



forward thinking

a fluidgroup company



price & product guide

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INDOOR AIR QUALITY
Indoor Advantage | Furniture



INDOOR AIR QUALITY
Indoor Advantage | Furniture
GOLD

All products are SCS Indoor Advantage Certified except Latitude®, Accessories section and drum bases.



ISO 9001:2008
CGSB Registered
 Certificate 991042

ISO 9001:2008 Registered



INDOOR AIR QUALITY
 Indoor Advantage | Furniture



INDOOR AIR QUALITY
 Indoor Advantage | Furniture
GOLD

SCS Indoor Advantage and Indoor Advantage GOLD certified

(tréo®, BOARDWALK™, STAGES®; except drum bases)

ANSI/BIFMA X 5.5
(desk/table products)

ANSI/BIFMA X 5.9
(storage units)

CAN/CGSB 44.227
(all products)



***National Master Standing Offer
 and Supply Arrangement Contracts:
 Freestanding Furniture***



Contract Holder
 Contract GS-29F-0147G

INLINE SYSTEMS® is committed to conducting business in a socially responsible manner. This includes constant efforts to reduce the impact of our operations and products on the environment as well as designing functionality into our products to make them user friendly for those with special needs.

Environmental Issues:

Our industry association, BIFMA, is working diligently to establish industry-wide standards for the manufacture of furniture products that respect the environment. This industry focus emphasizes recycling, reusing and reducing waste. INLINE is an industry leader today in this effort, and we believe our environmental commitment and our manufacturing methods stand up very well when compared with all outside accreditation standards.

With regard to our products:

- Well over 50% of the materials used to make our furniture are manufactured within a 500 mile radius of our factory.
- All core material is low emission particleboard with Green Cross environmental certification.
- tréo®, BOARDWALK™ and STAGES® Workstation Systems have achieved both SCS Indoor Advantage and SCS Indoor Advantage Gold certifications from Scientific Certification Systems (SCS), verifying these products meet the ANSI/BIFMA M7.1-2007 standards for air emissions, required for LEED certification.
- Particleboard is primarily compressed organic wood fibre, recycled from the waste products of the forest industry, which itself is a renewable resource.
- In some applications, we use board containing non-wood, cellulose fibre.
- All offcuts, sawdust, and board waste are either recycled or re-used.
- Fabric covered tackboards are made from 100% recycled materials.
- Both plastic and metal components are sourced from suppliers who optimize the content of recycled materials during manufacturing.
- All purchased materials & supplies are packaged only in recyclable containers.
- All cartons contain a minimum of 35% recycled fibre and are themselves 100% recyclable.
- On all large projects, furniture is bulk-packed to minimize packaging waste and maximize freight efficiency (thereby minimizing fuel consumption).
- INLINE welcomes the return of cartons and other packaging materials for re-use in our own facility.
- At the end of its life, all INLINE products & components can be either recycled or re-used.



With regard to product design:

- Product components are sized to provide maximum utilization of board sizes, reducing off-cuts and waste.
- Designs permit easy extension and reconfiguration making them quickly adaptable to changing work environments, thereby minimizing product obsolescence and maximizing refurbishing opportunities; all of which reduces waste.
- All products are designed to ship flat-packed and ready-to-assemble which maximizes shipping efficiency and minimizes fossil fuel consumption, with the exception of files.
- All work surfaces incorporate high impact PVC edging to extend the life of the product indefinitely, thereby minimizing future waste.
- PVC edging can also be removed at the end of its useful life, making both the board and PVC recyclable.
- Corrugated cartons are sized to tightly fit finished products, thereby minimizing corrugated consumption.

With regard to our processes:

- Use products and processes designed to minimize off-gassing.
- Use solid adhesives primarily, which avoids gas emissions and waste issues associated with over-spray, but when spray methods are employed, we use water-based adhesives exclusively.
- Do not use any 'controlled chemicals' or known carcinogens in any process.
- Steel components are finished with hybrid epoxy powder-coat, a process which minimizes waste and discharges.
- Cutting, drilling, and shaping equipment is connected to a sophisticated air exhaust / dust collection system to both capture recyclable sawdust and minimize dust in the factory environment.
- Orders are programmed by sophisticated cut-plan optimization software to maximize board yield and thus, reduce waste to the absolute minimum.
- Employ state-of-the-art, high-production, CNC (computer numerically controlled) equipment, powered by energy efficient electric motors.
- Heat with natural gas, radiant heaters, the most fuel efficient heat source and cleanest burning of fossil fuels.
- Operate our forklifts using natural gas.
- Use high-efficiency fluorescent lighting in our offices.
- Use paper with recycled & post-consumer waste content and re-use paper for internal office reports.

Special Needs

Our product design has been influenced by the need to provide functionality for those with special needs.

- Many standard desk surfaces can be field retro-fitted with gables to accommodate wheel-chair use.
- Many desk surfaces can be field retro-fitted with gables to accommodate standing height applications, should either health needs or functionality require.
- Continuously height-adjustable worksurfaces are a standard product, providing heights starting as low as 24" going to as high as 51".

We believe that environmental and social responsibility is integral to the well being of our employees, our customers and our community in both our working environment and our natural environment.

TERMS AND CONDITIONS



LIMITED LIFETIME WARRANTY

- INLINE SYSTEMS® warrants its products to be free from defects in material and workmanship for as long as the original user owns the product, or twenty-five years in the case of a corporation or institution, subject to the limitations below. This warranty is made by INLINE only to original purchasers who have acquired the product directly from one of INLINE's authorized dealers and is installed by an authorized INLINE SYSTEMS® installer. The original purchaser's sole remedy under this warranty is limited to repair or replacement with comparable product, at INLINE's option. Consent must be obtained from INLINE before any warranty work is performed.
- This warranty does not apply to any products which must be replaced due to normal wear and tear, negligence, abuse or accidental damage, shipping damage, or product use and installation other than in accordance with written instructions. It will also not apply to customers own material (COM) or when product has been modified or altered, repaired or refurbished other than by INLINE or by an authorized dealer of INLINE based upon instructions received from INLINE. When repairing or replacing a defective product, INLINE does not guarantee that it can match colour or dye lots of the existing product. This warranty does not cover the cost of transportation or labour.
- INLINE makes no warranty that any of its products are suitable for any particular purpose and makes no other warranties, expressed or implied, other than those set out here. This warranty is the purchaser's sole and exclusive remedy for product defect. In no event shall INLINE be liable in either tort or contract for any loss or direct, special, incidental, consequential, or exemplary damages. This warranty is not valid if the products are used for rental purposes. This warranty applies only to products purchased after January 1, 2008. Warranties commence on the original purchaser's date of purchase. Claims must be made within date of limitations as follows:

Locks, slides, casters & TFL worksurfaces:	10 years
Keyboard mechanisms:	7 years
Crank height-adjustable mechanisms:	10 years
Electric-height-adjustable mechanisms:	1 year (extended warranty available)
Electrical components (e.g. task lights):	1 year

ORDERING INFORMATION

- INLINE SYSTEMS® requires all orders to be in writing and requests orders be accompanied by drawings to verify the items ordered and where applicable, the appropriate project registration number. Purchasers ordering for registered projects may be required to submit documents to verify source of order. Orders with incorrect or incomplete information cannot be entered or scheduled for manufacturing.

ORDER ACKNOWLEDGEMENT

- Once all information required to process an order is received, an order acknowledgement form will be sent to the Purchaser providing a description of the goods ordered, pricing, and an estimated shipping date. Extra discounts for large projects will be deducted from the sub-total at the bottom of the acknowledgement, and not from each individual line item. Please check this acknowledgement against the P.O. for any variances. It is the Purchaser's responsibility to determine that the information in the acknowledgement is correct.

CHANGES, CANCELLATIONS & RETURNS

- All INLINE products are manufactured to order using the Purchaser's selection of finishes and trim. Consequently, we regret that we are not able to cancel orders once they are committed to production or to issue credit for returned items unless they have been made in error by INLINE. Prior to being committed to production, orders for standard items may be cancelled subject to a 25% cancellation charge, and orders for special items will be subject to a 35% cancellation charge plus the cost of any items purchased to make the "special". Should it be necessary to return an item made in error by INLINE, please obtain a Return Authorization (R.A.) number from INLINE Customer Service. The R.A. number must be noted clearly on all returned cartons.

ESTIMATED SHIPPING DATES

- The shipping date provided on the order acknowledgement is INLINE's best estimate at the time the order is acknowledged and is subject to change. In no instance shall INLINE incur any obligation or liability to the Purchaser for failure to ship by the specified date unless INLINE has agreed to an unequivocal shipping date in a separately signed written document executed by its authorized head office personnel.

PRICES

- Prices are suggested list prices only and are subject to change on 30 days notice. Taxes are extra where applicable.

TERMS AND CONDITIONS



TERMS

- Upon approved credit, terms are Net 30 days from date of shipping / date of invoice. The Purchaser agrees that INLINE shall have the right to enforce a charge amounting to 2% per month (24% per year) on invoices outstanding more than 30 days. INLINE also reserves the right to stop shipments on overdue accounts.
- New accounts and purchasers whose most recent annual net volume has been less than \$5000 may be required to pay in advance.

SHIPPING

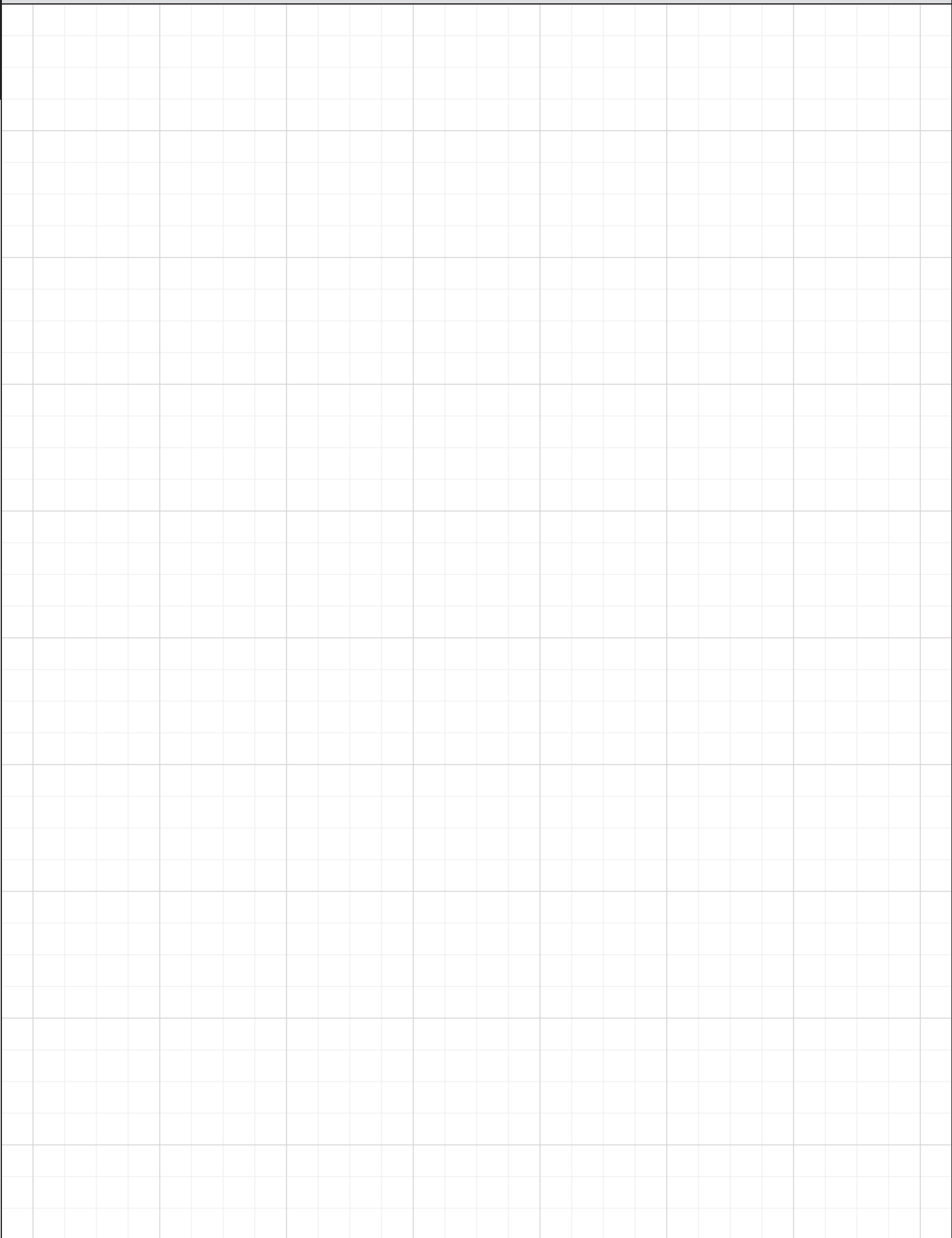
- All shipments are F.O.B. Factory
- In Canada, the purchaser selects either freight collect by their specified carrier; or freight pre-paid and invoiced to the Purchaser, plus a service fee of 15% to a maximum of \$20. Note: the service fee only applies to freight which is prepaid and charged on the invoice.
- In the U.S., orders under \$4000 List will incur a freight charge of \$125 which will be added to the invoice. Orders over this minimum volume are pre-paid by INLINE.
- Shipments requiring residential delivery, specific delivery appointment times; phone calls ahead of time to confirm delivery; and need for lift-gate trucks will incur a charge to the Purchaser. The amount of the charge will be equal to the amount charged to INLINE by the freight company, plus 15% of this cost as an administration fee.
- INLINE will attempt to combine orders and shipments when requested. However, it may not be possible to comply at all times and INLINE cannot be held responsible for potential increased costs.

CLAIMS

- All goods are sold F.O.B. Factory, including those for which INLINE SYSTEMS® pays the freight. INLINE is not responsible for damage which occurs in transit or storage. The carrier signs for all goods received in apparently good order at the time the truck is loaded at the factory. It is the Purchaser's responsibility to examine goods upon receipt and to file any claims with the carrier for losses or damage to the product occurring during transit, including concealed damage. If any damage is apparent, have the carrier complete an inspection report and file a freight claim. It is also suggested that all bills of lading be signed "SUBJECT TO INSPECTION FOR CONCEALED DAMAGE" at the time of receiving the goods.

INSTALLATION

- Assembly instructions are provided with all shipments of standard items. Many assembly drawings are also available at www.inlinesystems.ca. Hardware for each item is packaged in each carton. Please be sure your installers look carefully for the hardware bags, as they will be located such that they do not come into contact with the components. INLINE SYSTEMS® provides spare hardware kits to its dealers at no charge, so a lack of hardware should never delay an installation. To order spare hardware kits, please call your Customer Service representative.

A large, empty grid area for taking notes, consisting of a series of small squares.

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THE INLINE tréo® SYSTEM



OVERVIEW

INLINE tréo® offers:

- A very extensive range of components and sizes, including tops from 24" to 84" wide in various depths.
- A multitude of tall and low storage options and accessories.
- Flexibility in laminate selection and mixing of finishes, colors and edging.
- Superior structural strength using metal-to-metal (Mod-eez®) fasteners.

CONSTRUCTION DETAILS

General

- Tops, end panels and weight-bearing shelves are 1" thick with 3mm PVC edging.
- No charge option to have HPL tops made 1¹/₁₆" thick; subject to minimum volume requirements.
- Doors, drawer fronts and modesty panels are 3/4" thick.
- Doors and drawer fronts are edged on all sides with 3mm PVC edging.
- Non-PVC edging available for special applications; subject to minimum volume requirements.
- All core material is 45 lb commercial grade particle board.

Worksurfaces

- All worksurfaces are 28.5" high unless otherwise stated.
- Glides provide over 1" height adjustability (stem is 1¹/₂" long).
- All end panels, both full and partial, are non-handed.
- Modesty panels are 3/4" thick and are reversible.
- Full modesty panels are same height as end panel.
- Partial modesty panel is 16" off floor for normal power/data access.
- Wall access modesty panels provide 20" clear access which is the new building code standard for new construction.
- End panels are flush to ends of top and modesty is flush to back, unless otherwise noted.
- Width and depth dimensions for tops are actual.
- Worksurfaces come with one grommet unless otherwise stated.
- Islands (D, P, Q and K) not intended to be used as freestanding units.

Drawers

- All drawers, including box drawers, have full extension, tempered steel, ball-bearing slides.
- All drawers on pedestals and lateral files gang-lock.
- Box and file drawers have load capacity of 100 lbs.
- Lateral file drawers have load capacity of 150 lbs.
- All lateral file drawers have steel reinforced bottoms.
- Top box drawers include a pencil tray, except in multfiles, where the box drawers are slightly narrower.
- Drawer interiors are black textured, mar-resistant finish for easy cleaning
- Floor pedestals have 1" leveling capability.

Miscellaneous

- Modesty panels use structurally superior, hidden, Mod-eez® fasteners. Most other connections use conventional cam & pin fittings.
- All locking units are keyed randomly unless specified "keyed-alike" at time of order (no up-charge).
- All units, except those with drawers, are shipped RTA (ready to assemble).
- Translucent doors on tall storage units and hutches have anodized aluminium frames with mitred joints.

FINISHES

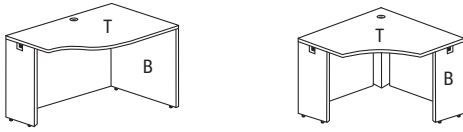
- One, two or three tone finishes available. Tops, faces and chassis can be same finish or mixed in any combination (see How to Specify Finishes in INLINE tréo® page 1-3).
- 16 standard Thermally Fused Laminates (TFL).
- 22 standard High Pressure Laminates (HPL) - available for worksurfaces, drawer faces and door fronts.
- INLINE thermally fused laminates meet all the performance requirements of high pressure laminate required for sales as worksurfaces under National Master Standing Offer and Supply Arrangement contracts.
- All solid and woodgrain TFL finishes come with matching edging as standard.
- All solid and woodgrain HPL finishes come with matching edging except for Ginger Root Maple.
- User has option to specify contrasting edging (eg. black edging on cherry laminate).
- Two handle styles in two handle finishes to choose from:
 - Black
 - Tear Drop K1
 - Wire K2
 - Nickel
 - Tear Drop N1
 - Wire N2
- (if purchase order does not specify handle selection, Black Tear Drop handles will be shipped)
- Custom HP Laminates can be used for a nominal upcharge.
- Standard Finishes shown on page 8-2.



HOW TO SPECIFY INLINE tréo® FINISHES

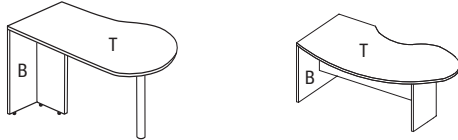


TOPS, RECTANGULAR, CURVED, CORNER, EXTENDED CORNER, BRIDGING



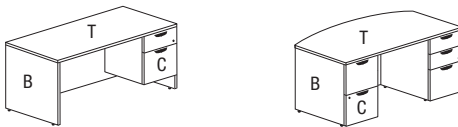
T = Top finish (worksurface), can be specified in either TFL or HPL
TT = Top Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection

TOPS – D, P, Q, K



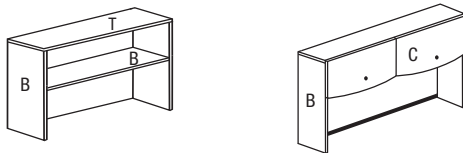
T = Top finish (worksurface), can be specified in either TFL or HPL
TT = Top Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection
 Post leg units come standard with black post leg
 Nickel post leg available, add “N” to end of product code and add \$105 List

DESKS – REGULAR, BOW, TOP, EXECUTIVE RETURNS



T = Top finish (worksurface), can be specified in either TFL or HPL
TT = Top Trim selection
C = Contrast finish (drawer fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for pedestals

HUTCHES – OPEN, TRANSACTION, FLIPPER DOOR, CUPBOARD DOOR, TALL STORAGE UNITS



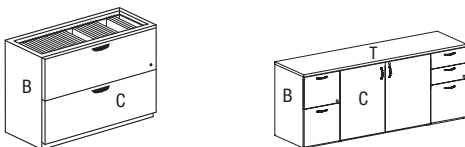
T = Top finish (top panel), can be specified in TFL only (except transaction hutches can be HPL, for flipper door hutches top matches base finish)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and back panels, shelves on open hutches), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for Tall Storage Units

PEDESTALS – MOBILE, FLOOR, HANGING



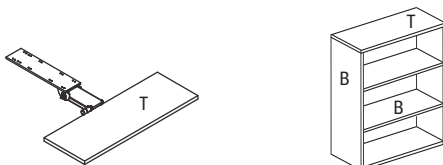
T = Top finish (mobiles), can be specified in either TFL or HPL (extra)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (pedestal body), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for pedestals

LOW STORAGE – LATERAL FILES, MULTIFILES, CREDENZAS

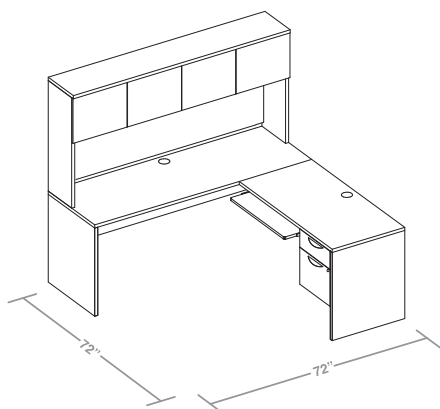


T = Top finish (freestanding only), can be specified in either TFL or HPL
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and back panels), can be specified in TFL only,
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for doors and drawers

ACCESSORIES – BOOKCASES, KEYBOARDS, ETC.



T = Top finish (keyboard tray), can be specified in either TFL or HPL,
TT = Top Trim selection
B = Bookcase shelves / gables
BT = Base Trim selection
Mechanisms such as keyboard trays come in Black only
Bookcases are available in TFL only, also need to specify your choice of edging

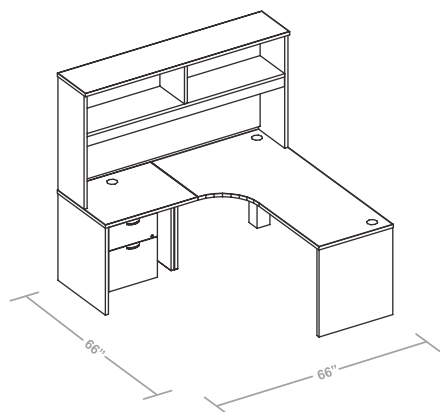


L-GROUP: SUITE #TR001

Item	Model	List TFL
Rectangular Shell	3 TP 7224 - X	516
Executive Return	3 ER H 4824 R	673
Cupboard Door Hutch	3 HD 7236	903
Keyboard	3 KS 2611	140

Total List: \$ 2232

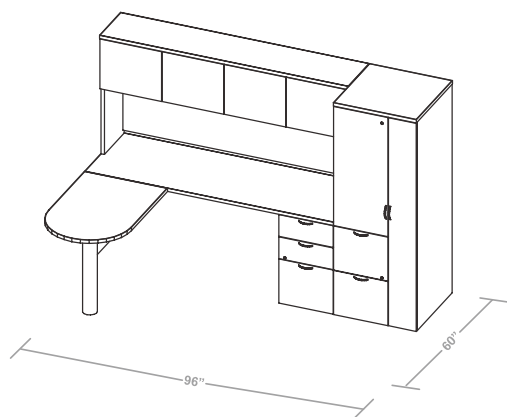
Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley



L-GROUP: SUITE #TR002

Item	Model	List TFL
Extended Corner	3 CEP 3624 R66 - Y	709
Rectangular Shell	3 TP 3024 - Y	364
Hanging Ped	3 SHW 20	480
Open Hutch	3 HH T 6636	625

Total List: \$ 2178

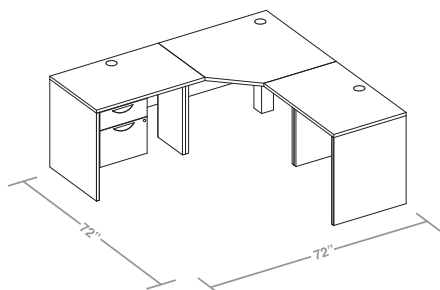


L-GROUP: SUITE #TR003

Item	Model	List TFL
Credenza	3 SCP 7224 BXX	959
D-Island	3 DN 3624	382
Cupboard Door Hutch	3 HD 7236	903
Tall Multistorage	3 SIMD 2465 R	1,571

Total List: \$ 3815

Hutch Lock Option: HDLK4 Add \$144

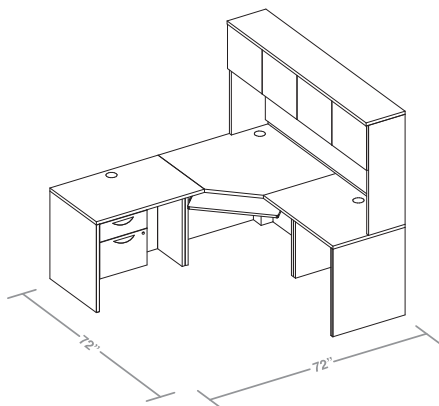


L-GROUP: SUITE #TR004

Item	Model	List TFL
Corner Unit	3 CP 3624 S	485
Rectangular Shell	3 TP 3624 - Y	377
Rectangular Shell	3 TP 3624 - Y	377
Hanging Ped	3 SHW 20	480

Total List: \$ 1719

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

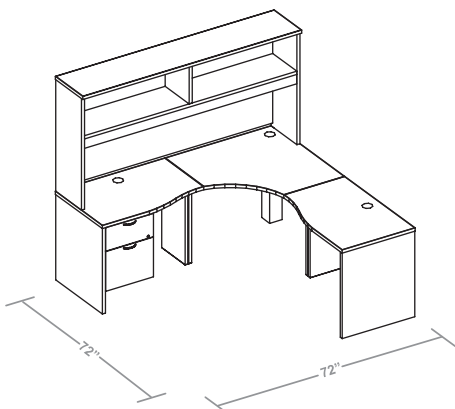


L-GROUP: SUITE #TR005

Item	Model	List TFL
Corner Unit	3 CF 3624 S	558
Rectangular Shell	3 TF 3624 - Y	425
Rectangular Shell	3 TF 3624 - Y	425
Hanging Ped	3 SHW 20	480
Keyboard	3 KS 2611	140
Cupboard Door Hutch	3 HD 7236	903

Total List: \$ 2931

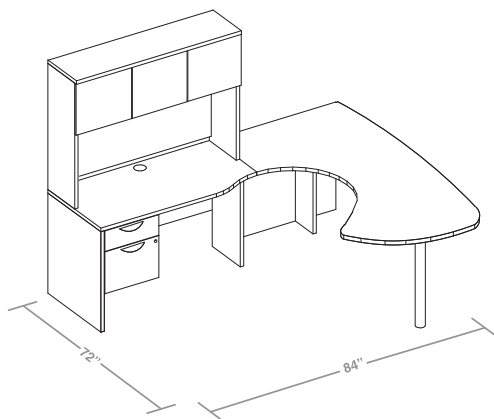
Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley



L-GROUP: SUITE #TR006

Item	Model	List TFL
Corner Unit	3 CP 3620 C	509
Curved Shell	3 TP 3624 R20 C - Y	427
Curved Shell	3 TP 3624 L20 C - Y	427
Hanging Ped	3 SHW 20	480
Open Hutch	3 HH T 7236	644

Total List: \$ 2487

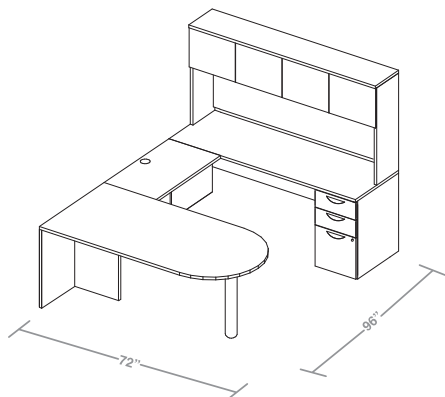


L-GROUP: SUITE #TR007

Item	Model	List TFL
K-Island	3 PKTS 7236 R	728
Curved Shell	3 TP 4824 R20 C - Y	475
Hanging Ped	3 SHW 20	480
Open Hutch	3 HD 4836	685

Total List: \$ 2368

Hutch Lock Option: HDLK3 Add \$133



U-GROUP: SUITE #TR008

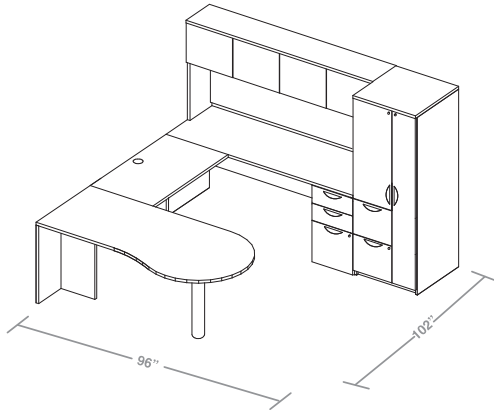
Item	Model	List TFL
Credenza	3 SCP 7224 BXX	959
Linking Top	3 BN 3620 S	175
D-Island	3 DT 7236	668
Cupboard Door Hutch	3 HD 7236	903

Total List: \$ 2705

Hutch Lock Option: HDLK4 Add \$144

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

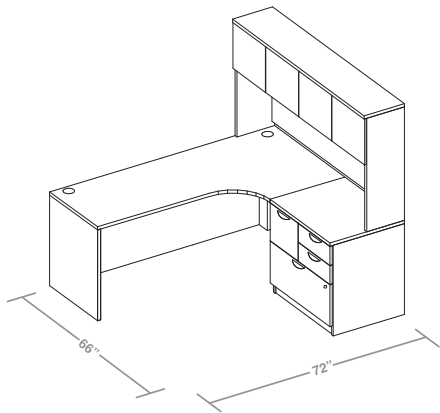
NOTE: All prices above are TFL



U-GROUP: SUITE #TR009

Item	Model	List TFL
Credenza	3 SCP 7224 BXX	959
Linking Top	3 BN 4224 S	218
P-Island	3 PT 7230 R	722
Cupboard Door Hutch	3 HD 7236	903
Tall Multistorage	3 SIMD 2465 R	1571

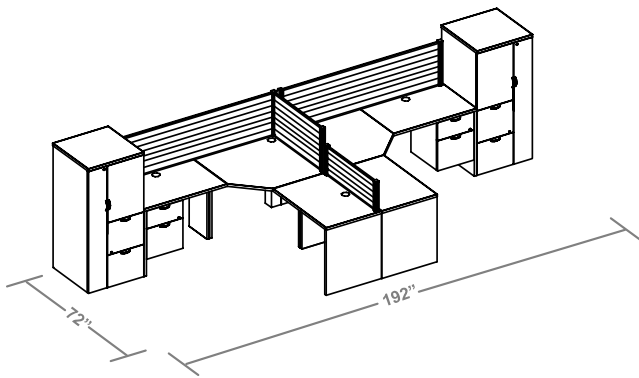
Total List: \$ 4373



L-GROUP: SUITE #TR010

Item	Model	List TFL
Extended Corner	3 CEF 3624 L72 - Y	806
Freestanding Multifile	3 SMF 3024	964
Cupboard Door Hutch	3 HD 6636	855

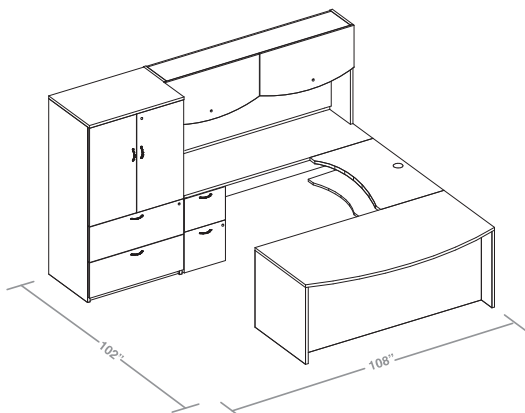
Total List: \$ 2625



DUAL L-GROUP WITH SCREENS: SUITE #TR027

Item	Model	List TFL
Corner Unit	3 CP 3624 S (2 @ \$485 ea.)	970
Rectangular Shell	3 TP 3624-Y (2 @ \$377 ea.)	754
Rectangular Shell	3 TF 3624-Y (2 @ \$425 ea.)	850
Tall Storage (left)	3 SIMD 2454 L	1476
Tall Storage (right)	3 SIMD 2454 R	1476
Hanging Ped	3 SHW 20 (2 @ \$480 ea.)	960
Screen Post	FSPST 12 (2 @ \$58 ea.)	116
Screen Post	FSPST 18 (5 @ \$87 ea.)	435
Smoked Acrylic Screen	FSPST 3612	173
Smoked Acrylic Screen	FSPST 3618	203
Smoked Acrylic Screen	FSPST 7218 (2 @ \$370 ea.)	740
Fabric Gap Filler (12")	FGF 12 BL	N/C
Fabric Gap Filler (18")	FGF 18 BL	N/C

Total List: \$ 8153



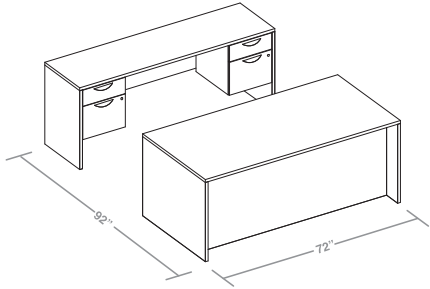
U-GROUP: SUITE #TR012

Item	Model	List TFL
Credenza	3 SCP 7224 FXX	959
Bow Front Desk (B/B/F)	3 RFB 7236 XB	1164
Bridging Top	3 BF 4224 C	377
Curved Flipper Door Hutch	3 HF C 7236	1067
Tall Storage	3 SPF 362465	1547
Keyboard	3 KS 3215	170

Total List: \$ 5284

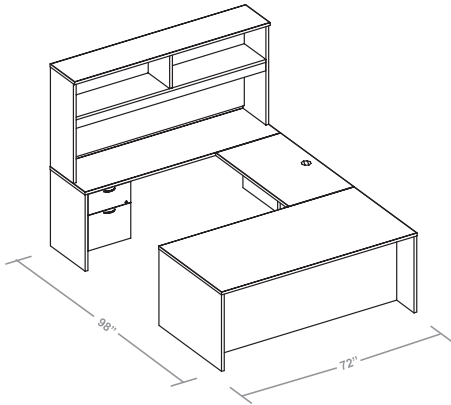
All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL



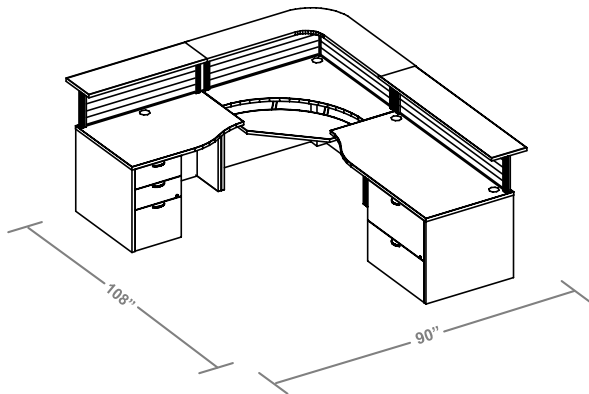
U-GROUP: SUITE #TR013

Item	Model	List TFL
Credenza	3 SCP 7220 HXH	970
Desk (B/F; B/F)	3 RF 7236 HH	1092
Total List:		\$ 2062



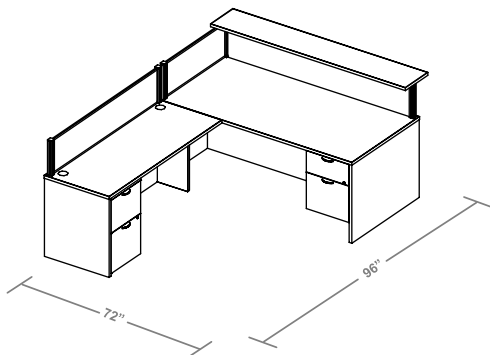
U-GROUP: SUITE #TR014

Item	Model	List TFL
Credenza	3 SCP 7220 HXX	752
Desk (B/F)	3 RF 7236 HX	940
Linking Top	3 BN 4224 S	218
Open Hutch	3 HH T 7236	644
Total List:		\$ 2554



RECEPTION DESK WITH SCREENS: SUITE #TR025

Item	Model	List TFL
Corner w/ KB	3 CFK 4224 S	1043
Curved Shell	3 TF 4230 R24 C-Y	524
Curved Shell	3 TF 6030 L24 C-Y	608
Lateral File	3 SLU 3024	679
Floor Ped (B/B/F)	3 SJX 24	668
Screen Post	FSPST 12 (7 @ \$58 ea.)	406
Smoked Acrylic Screen	FSPS 4212 (3 @ \$196 ea.)	588
Smoked Acrylic Screen	FSPS 6012	254
Transaction Top (42")	3 FSC 4212 S	131
Transaction Top (60")	3 FSC 6012 S	168
Corner Trans. Top	3 FSCS 4242	552
Fabric Gap Filler (2)	FGF 12 BL	N/C
Total List:		\$ 5621

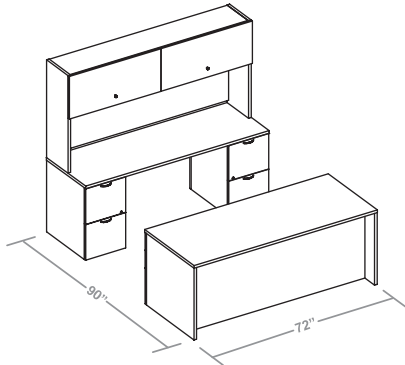


RECEPTION DESK WITH SCREENS: SUITE #TR026

Item	Model	List TFL
Desk w / Hanging Ped	3 RF 7236 HX	940
Rectangular Shell	3 TF 6024-Y	498
Mobile Ped (F/F)	3 SMY 20	673
Screen Posts (12")	FSPST 12 (5 @ \$58 ea.)	290
Fabric Screen (72")	FSPF 7212	300
Fabric Screen (36")	FSPF 3612	173
Fabric Screen (60")	FSPF 6012	254
Transaction Top	3 FSC 7212 S	200
Fabric Gap Filler	FGF 12 BL	N/C
Total List:		\$ 3328

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

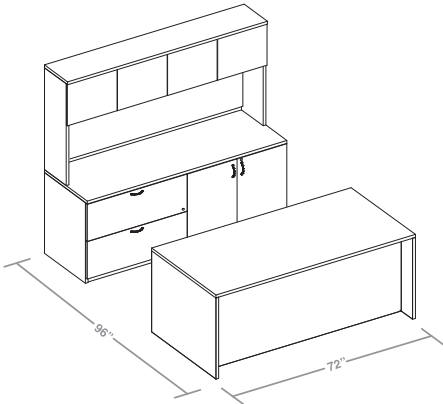
NOTE: All prices above are TFL



EXECUTIVE DESK: SUITE #TR017

Item	Model	List TFL
Credenza	3 SCP 7224 FXF	1298
Desk (F/F, B/B/F)	3 RF 7230 FB	1316
Hutch	3 HF S 7236	1031

Total List: \$ 3645

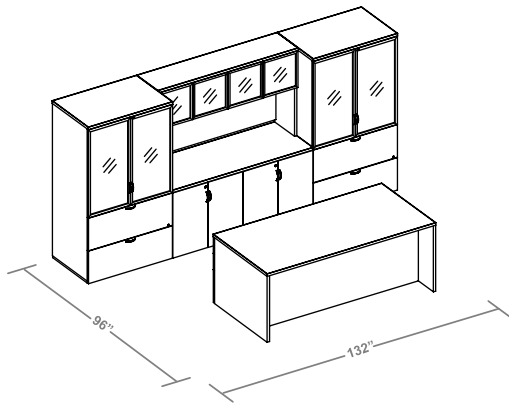


EXECUTIVE DESK: SUITE #TR018

Item	Model	List TFL
Credenza	3 SCF 7224 LS	1323
Desk (B/F; B/F)	3 RF 7236 HH	1092
Cupboard Door Hutch	3 HD 7236	903

Total List: \$ 3318

Hutch Lock Option: HDLK4 Add \$144

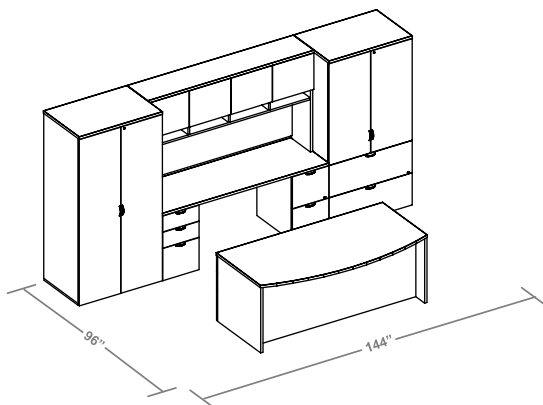


EXECUTIVE DESK: SUITE #TR028

Item	Model	List TFL
Desk (F/F; B/B/F)	3 RF 7236 FB	1352
Credenza	3 SCF 6024 SS	1201
Hutch	3 HD G 6036	1390
Tall Storage	3 SPFG 362465 (2 @ \$2072 ea.)	4144

Total List: \$ 8087

Hutch Lock Option: HDLK4 Add \$144



EXECUTIVE DESK: SUITE #TR029

Item	Model	List TFL
Desk (F/F; B/B/F)	3 RFB 7236 FB	1502
Credenza	3 SCP 7224 FXB	1298
Cupboard Door Hutch	3 HD 7243	993
Tall Storage (left)	3 SPB 362472	1369
Tall Storage (right)	3 SPF 362472	1609
Paper Management	3 SHP 70	528

Total List: \$ 7299

Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

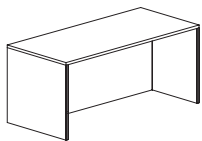
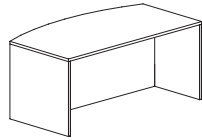
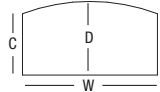
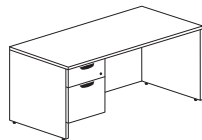
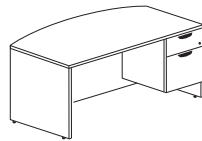
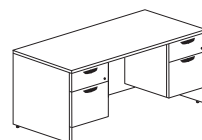

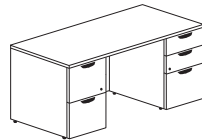
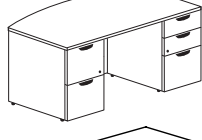
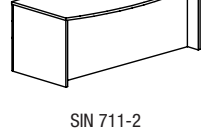
NOTES

A large grid area for taking notes, consisting of many small squares. The grid is composed of 20 columns and 30 rows of small squares, providing a structured space for writing or drawing.

REGULAR & BOW TOP DESKS



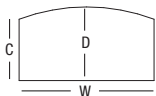
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DESK SHELLS		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks			
   SIN 711-2	Regular Desk Shell	3 RF 4824	48	24	24	88	5.8	480	630	<ul style="list-style-type: none"> Using Desk Shells and Mobile or Floor Peds provides non-handed configurations Regular Shells <ul style="list-style-type: none"> Full height modesty recessed 6" on 30"D and 10" on 36"D Bow Top Shells <ul style="list-style-type: none"> Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D 			
		3 RF 4830	48	30	30	96	5.8	504	672				
		3 RF 6030	60	30	30	118	4.5	546	728				
		3 RF 6630	66	30	30	126	4.8	564	758				
		3 RF 7230	72	30	30	133	5.0	588	789				
	Bow Top Desk Shell	3 RF 6036	60	36	36	134	4.9	609	833				
		3 RF 6636	66	36	36	144	5.2	632	864				
		3 RF 7236	72	36	36	153	5.6	660	903				
		3 RF 8436	84	36	36	170	6.2	722	994				
		3 RFB 6636	66	36	30	136	5.0	679	928				
		3 RFB 7236	72	36	30	145	5.4	697	940				
		3 RFB 7242	72	42	36	164	6.2	819	1071				
		3 RFB 8442	84	42	36	183	7.0	940	1194				
SINGLE PEDESTAL DESKS – HANGING PED													
  SIN 711-2	Single Pedestal Desk (Non-Handed)	3 RF 4824 HX (-)	48	24	24	150	9.8	710	932	Single Pedestal Desk – Hanging Ped <ul style="list-style-type: none"> 1 locking B/F Hanging Pedestal on left or right Pencil tray in box drawer Full height modesty recessed 6" on 30"D and 10" on 36"D Single Pedestal Bow Top Desk – Hanging Ped <ul style="list-style-type: none"> 1 locking B/F Hanging Pedestal on left or right Pencil tray in box drawer Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D Non-Handed Desks <ul style="list-style-type: none"> Single hanging pedestal desks are non-handed, allowing ped to be installed left or right on these units Double Pedestal Desk – Hanging Peds <ul style="list-style-type: none"> 2 locking B/F Hanging Pedestals Pencil tray Full height modesty recessed 6" on 30"D and 10" on 36"D Double Pedestal Bow Top Desk – Hanging Peds <ul style="list-style-type: none"> 2 locking B/F Hanging Pedestals Pencil tray Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D Double Pedestal Desk – Floor Peds <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right 1 locking F/F Pedestal on left Pencil tray Full height modesty recessed 6" on 30"D and 10" on 36"D Double Pedestal Bow Top Desk – Floor Peds <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right 1 locking F/F Pedestal on left Pencil tray Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D 			
		3 RF 4830 HX (-)	48	30	30	165	9.8	734	1013				
		3 RF 6030 HX (-)	60	30	30	180	8.5	795	1105				
		3 RF 6630 HX (-)	66	30	30	188	8.8	843	1153				
		3 RF 7230 HX (-)	72	30	30	196	9.0	903	1225				
	Single Pedestal Bow Top Desk (Non-Handed)	3 RF 7236 HX (-)	72	36	36	208	9.6	940	1256				
		3 RFB 7236 HX (-)	72	36	30	208	9.4	1025	1328				
		3 RFB 7242 HX (-)	72	42	36	221	10.2	1140	1479				
		DOUBLE PEDESTAL DESKS – HANGING PED											
		  SIN 711-2	Double Pedestal Desk	3 RF 6030 HH (-)	60	30	30	240	12.5		970	1309	
3 RF 6630 HH (-)	66			30	30	248	12.7	1043	1383				
3 RF 7230 HH (-)	72			30	30	256	13.1	1067	1425				
3 RF 7236 HH (-)	72			36	36	268	13.6	1092	1474				
Double Pedestal Bow Top Desk	3 RFB 7236 HH (-)		72	36	30	268	13.4	1229	1596				
	3 RFB 7242 HH (-)		72	42	36	281	14.2	1340	1741				
DOUBLE PEDESTAL DESKS – FLOOR PED													
   SIN 711-2	Double Pedestal Desk		3 RF 6030 FB (-)	60	30	30	272	16.8	1201	1667	Double Pedestal Desk – Floor Peds <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right 1 locking F/F Pedestal on left Pencil tray Full height modesty recessed 6" on 30"D and 10" on 36"D Double Pedestal Bow Top Desk – Floor Peds <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right 1 locking F/F Pedestal on left Pencil tray Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D 		
			3 RF 6630 FB (-)	66	30	30	280	17.6	1262	1760			
			3 RF 7230 FB (-)	72	30	30	288	18.0	1316	1832			
		3 RF 7236 FB (-)	72	36	36	300	19.0	1352	1886				
	Double Pedestal Desk with Bow Top	3 RFB 7236 FB (-)	72	36	30	300	19.0	1502	1989				
		3 RFB 7242 FB (-)	72	42	36	313	20.0	1631	2153				
	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <p>K1 Black, Tear Drop</p> <p>K2 Black, Wire</p> <p>N1 Nickel, Tear Drop</p> <p>N2 Nickel, Wire</p> </div>												
	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>Can specify up to 3 finishes</p> <p>(Contrast – drawer faces, Base-body, Top-top) – drawer faces or top or both can be HP laminate</p> </div>												
	<p>LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$</p>												

REGULAR & BOW TOP DESKS

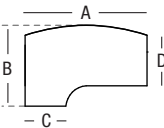


SINGLE PEDESTAL DESKS – FLOOR PED		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
	Regular Desk	3 RF 6030 BX (-)	60	30	30	202	11.8	910	1261	<ul style="list-style-type: none"> All desks on this page are handed. Peds cannot be switched. Left Single Pedestal Desk <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on left Pencil tray Full height modesty recessed 6" on 30"D and 10" on 36"D Left Single Pedestal Bow Top Desk <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on left Pencil tray Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D Right Single Pedestal Desks <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right Pencil tray Full height modesty recessed 6" on 30"D and 10" on 36"D Right Single Pedestal Bow Top Desk <ul style="list-style-type: none"> 1 locking B/B/F Pedestal on right Pencil tray Bow Top worksurface Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D
	Left Pedestal (Handed)	3 RF 6630 BX (-)	66	30	30	210	12.6	977	1352	
		3 RF 7230 BX (-)	72	30	30	218	13.0	1025	1420	
		3 RF 7236 BX (-)	72	36	36	230	14.0	1062	1486	
		3 RF 8436 BX (-)	84	36	36	245	14.6	1194	1577	
	Bow Top Desk	3 RFB 7236 BX (-)	72	36	30	230	14.0	1164	1504	
	Left Pedestal (Handed)	3 RFB 7242 BX (-)	72	42	36	243	15.0	1250	1607	
	Regular Desk	3 RF 6030 XB (-)	60	30	30	202	11.8	910	1261	
	Right Pedestal (Handed)	3 RF 6630 XB (-)	66	30	30	210	12.6	977	1352	
		3 RF 7230 XB (-)	72	30	30	218	13.0	1025	1420	
		3 RF 7236 XB (-)	72	36	36	230	14.0	1062	1486	
	Bow Top Desk	3 RFB 7236 XB (-)	72	36	30	230	14.0	1164	1504	
	Right Pedestal (Handed)	3 RFB 7242 XB (-)	72	42	36	243	15.0	1250	1607	



SIN 711-2

EXTENDED CORNER DESKS – FLOOR PED		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
	Left Pedestal (Handed)	3 RFBC 7248 BX (-)	72	48	24	30	243	15.0	1512	1902	<p>GC6000 (3") grommets available in standard worksurface locations for all Regular and Bow Top Desks. Add \$35 List per Grommet</p> <p>Order as:</p> <p>GL (Grommet Left)</p> <ul style="list-style-type: none"> Grommet positioned with center 4" in from left edge of worksurface, straddling modesty panel <p>GC (Grommet Center)</p> <ul style="list-style-type: none"> Grommet centered width wise on worksurface, straddling modesty panel <p>GR (Grommet Right)</p> <ul style="list-style-type: none"> Grommet positioned with center 4" in from right edge of worksurface, straddling modesty panel <p>Can specify up to 3 finishes (Contrast – drawer faces, Base-body, Top-top) – drawer faces or top or both can be HP laminate</p>	
		Right Pedestal (Handed)	3 RFBC 7248 XB (-)	72	48	24	30	243	15.0	1512		1902
	Right Pedestal (Handed)	3 RFBC 7248 XB (-)	72	48	24	30	243	15.0	1512	1902		
		Left Pedestal (Handed)	3 RFBC 7248 BX (-)	72	48	24	30	243	15.0	1512		1902
		<p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <ul style="list-style-type: none"> K1 Black, Tear Drop K2 Black, Wire N1 Nickel, Tear Drop N2 Nickel, Wire 										



SIN 711-2

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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OPEN & EXECUTIVE RETURNS



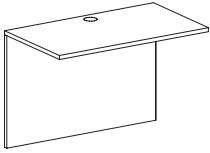
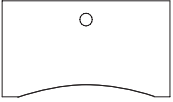
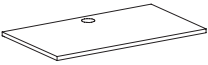
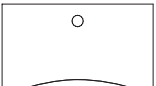
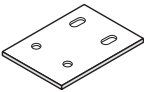

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OPEN RETURNS		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
<p>SIN 711-2</p>	Left – 20" Deep	3 ER N 3620 L	36	20	58	2.0	384	463	<ul style="list-style-type: none"> Includes top, full height modesty panel, end panel and hardware Modesty panel is 1" thick plus has glide at both ends Connects to desk with flat brackets Cross-grain on top to match abutting desk. Returns are handed and cannot be switched. 	
		3 ER N 4220 L	42	20	65	2.3	408	494		
		3 ER N 4820 L	48	20	72	2.5	434	530		
	Left – 24" Deep	3 ER N 3624 L	36	24	65	2.0	422	507		
		3 ER N 4224 L	42	24	73	2.3	431	528		
		3 ER N 4824 L	48	24	80	2.5	449	558		
	Right – 20" Deep	3 ER N 3620 R	36	20	58	2.0	384	463		
		3 ER N 4220 R	42	20	65	2.3	408	494		
		3 ER N 4820 R	48	20	72	2.5	434	530		
	Right – 24" Deep	3 ER N 3624 R	36	24	65	2.0	422	507		
		3 ER N 4224 R	42	24	73	2.3	431	528		
		3 ER N 4824 R	48	24	80	2.5	449	558		
EXECUTIVE RETURNS – LEFT										
<p>SIN 711-2</p>	BOX / FILE PEDESTAL 20" Deep	3 ER H 3020 L (-)	30	20	104	5.9	564	673	<ul style="list-style-type: none"> Includes top, full height modesty panel, end panel and hardware Can specify up to 3 finishes (Contrast – drawer faces, Base - body, Top - top) – drawer faces or top or both can be HP Laminate Need to select handle style and finish Gang lock secures all pedestal drawers Drawers mounted on full extension, ball bearing slides Includes suspension bars Accepts legal & letter files Box / File and Box / Box / File peds include one pencil tray Modesty panel is 1" thick plus has glide at both ends Connects to desk with flat brackets Cross-grain on top to match abutting desk. Returns are handed and cannot be switched. 	
		3 ER H 3620 L (-)	36	20	111	6.1	576	689		
		3 ER H 4220 L (-)	42	20	118	6.3	620	740		
		3 ER H 4820 L (-)	48	20	125	6.5	636	758		
	24" Deep	3 ER H 4224 L (-)	42	24	124	6.3	655	795		
		3 ER H 4824 L (-)	48	24	131	6.5	673	838		
	BOX / BOX / FILE 20" Deep	3 ER B 4220 L (-)	42	20	136	8.3	747	910		
		3 ER B 4820 L (-)	48	20	143	8.5	771	946		
		24" Deep	3 ER B 4224 L (-)	42	24	141	8.3	789		970
			3 ER B 4824 L (-)	48	24	148	8.5	813		1019
	FILE / FILE PEDESTAL 20" Deep	3 ER F 4220 L (-)	42	20	136	8.3	747	910		
		3 ER F 4820 L (-)	48	20	143	8.5	771	946		
24" Deep		3 ER F 4224 L (-)	42	24	141	8.3	789	970		
		3 ER F 4824 L (-)	48	24	148	8.5	813	1019		
		↑				Enter Handle Selection to complete code				
EXECUTIVE RETURNS – RIGHT										
<p>SIN 711-2</p>	BOX / FILE PEDESTAL 20" Deep	3 ER H 3020 R (-)	30	20	104	5.9	564	673	<ul style="list-style-type: none"> Connects to desk with flat brackets Cross-grain on top to match abutting desk. Returns are handed and cannot be switched. 	
		3 ER H 3620 R (-)	36	20	111	6.1	576	689		
		3 ER H 4220 R (-)	42	20	118	6.3	620	740		
		3 ER H 4820 R (-)	48	20	125	6.5	636	758		
	24" Deep	3 ER H 4224 R (-)	42	24	124	6.3	655	795		
		3 ER H 4824 R (-)	48	24	131	6.5	673	838		
	BOX / BOX / FILE 20" Deep	3 ER B 4220 R (-)	42	20	136	8.3	747	910		
		3 ER B 4820 R (-)	48	20	143	8.5	771	946		
		24" Deep	3 ER B 4224 R (-)	42	24	141	8.3	789		970
			3 ER B 4824 R (-)	48	24	148	8.5	813		1019
	FILE / FILE PEDESTAL 20" Deep	3 ER F 4220 R (-)	42	20	136	8.3	747	910		
		3 ER F 4820 R (-)	48	20	143	8.5	771	946		
24" Deep		3 ER F 4224 R (-)	42	24	141	8.3	789	970		
		3 ER F 4824 R (-)	48	24	148	8.5	813	1019		
		↑				Enter Handle Selection to complete code				
						4 Handles to choose from: K1 Black, Tear Drop K2 Black, Wire N1 Nickel, Tear Drop N2 Nickel, Wire				

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

BRIDGING & LINKING TOPS



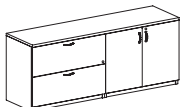
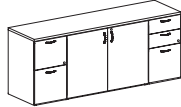

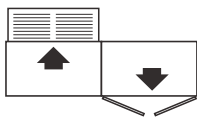


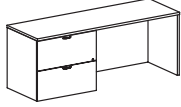
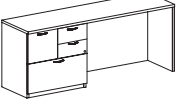
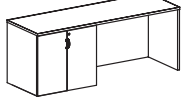
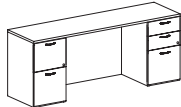
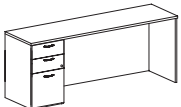
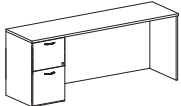
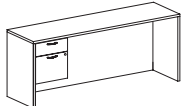
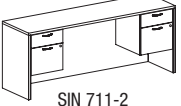
BRIDGING TOPS (WITH MODESTY)		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 Straight SIN 711-2	20" Deep	3 BF 3020 S	30	20	35	2.5	243	315	<ul style="list-style-type: none"> Cross-grain on top to match abutting desk Bridging Tops Includes top, full height modesty panel and hardware Modesty panels are 1" thick, flush to back Includes 4 flat brackets and 2 glides One grommet – centered Choosing a Pedestal 24"D BF's will accommodate 20"D floor or mobile pedestals only 20"D BF's do not accommodate pedestals. Use 20"D BN model Curved BF's do not accommodate pedestals 	
		3 BF 3620 S	36	20	44	2.5	255	345		
		3 BF 4220 S	42	20	56	3.0	291	377		
		3 BF 4820 S	48	20	67	3.0	315	413		
	24" Deep	3 BF 3024 S	30	24	42	2.0	267	345		
		3 BF 3624 S	36	24	53	2.3	291	389		
		3 BF 4224 S	42	24	64	2.6	339	437		
		3 BF 4824 S	48	24	72	3.0	389	498		
		24" Deep Curved	3 BF 3024 C	30	24	42	2.0	303		382
			3 BF 3624 C	36	24	53	2.3	328		413
3 BF 4224 C	42		24	64	2.6	377	474			
3 BF 4824 C	48		24	72	3.0	425	533			
 Curved SIN 711-2										
LINKING TOPS (NO MODESTY)										
 Straight SIN 711-2	20" Deep	3 BN 3020 S	30	20	16	1.3	159	218	<ul style="list-style-type: none"> Cross-grain on top to match abutting desk Linking Tops Includes top and 4 flat brackets One grommet – centered Choosing a Pedestal 20"D pedestals go with 20"D BN's 24"D pedestals go with 24"D straight BN's Curved BN's do not accommodate pedestals 	
		3 BN 3620 S	36	20	19	1.6	175	243		
		3 BN 4220 S	42	20	22	1.8	194	267		
		3 BN 4820 S	48	20	25	2.0	212	286		
		3 BN 6020 S	60	20	31	2.5	280	377		
		3 BN 7220 S	72	20	38	3.0	315	423		
	24" Deep	3 BN 3024 S	30	24	19	1.5	170	237		
		3 BN 3624 S	36	24	23	1.8	194	267		
		3 BN 4224 S	42	24	26	2.1	218	297		
		3 BN 4824 S	48	24	30	2.4	243	334		
		3 BN 6024 S	60	24	38	3.0	333	457		
		3 BN 7224 S	72	24	45	3.5	370	507		
		24" Deep Curved	3 BN 3024 C	30	24	22	2.5	207		273
			3 BN 3624 C	36	24	25	2.5	231		303
3 BN 4224 C	42		24	30	3.0	267	345			
3 BN 4824 C	48		24	32	3.0	303	394			
 Curved SIN 711-2										
FLAT BRACKET (PAIR)										
 SIN 711-2		3 BRPK2	2	3			16	N/A	• Extra brackets sold in pairs	
COMMON TOPS FOR FILES										
 SIN 711-2	20" Deep	3 BN 3020	30	20	18	2.5	151	212	<ul style="list-style-type: none"> Grain runs full width Special tops can be ordered to span files which are back to back Can be used to convert underdesk files to freestanding files Adding tops to single or double lateral files may require slightly different sizes, depending on age of file Measure exactly before ordering. Call factory for quote on custom sizes 	
		3 BN 3620	36	20	22	2.5	164	231		
		3 BN 4820	48	20	26	3.0	207	279		
		3 BN 6020	60	20	40	4.0	249	377		
		3 BN 6620	66	20	58	4.8	265	401		
		3 BN 7220	72	20	65	5.0	279	425		
		3 BN 7820	78	20	72	5.5	321	480		
		3 BN 8420	84	20	78	6.0	345	522		
	24" Deep	3 BN 3024	30	24	28	2.5	159	224		
		3 BN 3624	36	24	32	2.5	170	243		
		3 BN 4824	48	24	36	3.0	218	310		
		3 BN 5424	54	24	43	3.5	246	364		
		3 BN 6024	60	24	50	4.0	273	418		
		3 BN 6624	66	24	65	4.7	289	446		
		3 BN 7224	72	24	75	5.0	303	474		
		3 BN 7824	78	24	82	5.5	364	546		
		3 BN 8424	84	24	88	6.0	389	582		

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CREDENZAS – FULL MODESTY



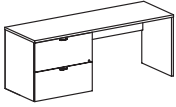
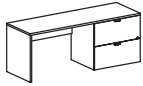
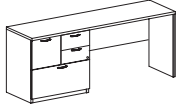
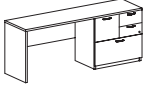
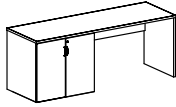
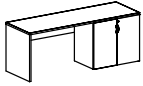
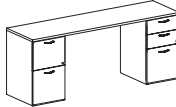
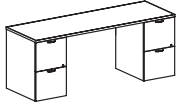
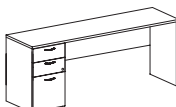
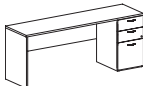
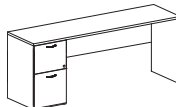
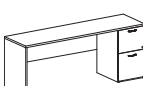
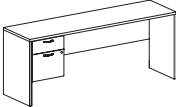
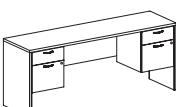
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CREDENZAS		Model #	W	D	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks
  SIN 711-2	 2 Laterals	3 SCF 6020 LL (-) 60 20 255 23.1 1327 3 SCF 7220 LL (-) 72 20 260 26.0 1436 3 SCF 6024 LL (-) 60 24 278 23.6 1377 3 SCF 7224 LL (-) 72 24 280 26.3 1498					1570	1836	Credenzas <ul style="list-style-type: none"> All lateral files and peds gang-lock and have full suspension drawers Cabinets are non-handed Cabinets can be installed facing opposite directions at user's option  <ul style="list-style-type: none"> Files accept legal side-to-side as standard For either letter side-to-side or front-to-back configurations, see notes and accessories on page 1-29 	
	 Lateral, Storage,	3 SCF 6020 LS (-) 60 20 235 23.1 1116 3 SCF 7220 LS (-) 72 20 240 26.0 1225 3 SCF 6024 LS (-) 60 24 250 23.6 1201 3 SCF 7224 LS (-) 72 24 250 26.3 1323					1359	1698		
	 2 Storage	3 SCF 6020 SS (-) 60 20 215 23.1 951 3 SCF 7220 SS (-) 72 20 220 26.0 1062 3 SCF 6024 SS (-) 60 24 222 23.6 1019 3 SCF 7224 SS (-) 72 24 220 26.3 1140					1194	1534		
	Combination	3 SCF 6020 FSB (-) 60 20 257 22.0 1510 3 SCF 6620 FSB (-) 66 20 257 22.1 1571 3 SCF 7220 FSB (-) 72 20 275 24.0 1619 3 SCF 6024 FSB (-) 60 24 277 26.3 1571 3 SCF 6624 FSB (-) 66 24 277 26.5 1625 3 SCF 7224 FSB (-) 72 24 295 28.3 1693					1728	2056		
							1801	2178		
							1862	2262		
							1801	2153		
							1881	2244		
							1959	2323		
	 SIN 711-2	Knee Space Lateral	3 SCF 7220 LX (-) 72 20 179 14.2 1031 3 SCF 8420 LX (-) 84 20 191 14.8 1182 3 SCF 7224 LX (-) 72 24 202 15.9 1105 3 SCF 8424 LX (-) 84 24 215 16.5 1280					1274		1577
 SIN 711-2	Knee Space Multifile	3 SCF 7220 MX (-) 72 20 179 14.2 1086 3 SCF 8420 MX (-) 84 20 191 14.8 1237 3 SCF 7224 MX (-) 72 24 202 15.9 1164 3 SCF 8424 MX (-) 84 24 215 16.5 1340					1328	1650	Knee Space Multifile Credenzas <ul style="list-style-type: none"> Multifiles can mount left or right Multifiles are 30" wide Lateral and box drawers gang-lock Lock kit available for file drawer; order MFLK \$58 List (installed) 	
 SIN 711-2	Knee Space Storage	3 SCF 7220 SX (-) 72 20 171 14.2 820 3 SCF 8420 SX (-) 84 20 183 14.8 970 3 SCF 7224 SX (-) 72 24 194 15.9 895 3 SCF 8424 SX (-) 84 24 207 16.5 1070					1013	1254	Knee Space Storage Credenzas <ul style="list-style-type: none"> Storage unit can mount left or right Storage units are 30" wide Unit has one adjustable shelf behind doors 	
 SIN 711-2	Knee Space (Double Floor Pedestals)	3 SCF 7220 FXB (-) 72 20 220 13.9 1304 3 SCF 6024 FXB (-) 60 24 231 13.3 1261 3 SCF 6624 FXB (-) 66 24 238 13.6 1309 3 SCF 7224 FXB (-) 72 24 245 13.9 1335					1547	1735	Knee Space Floor Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right For 2 F/F peds, change suffix to FXF (see pg 1-15) 	
 SIN 711-2	Knee Space B/B/F	3 SCF 7220 BXX (-) 72 20 163 8.9 903 3 SCF 6024 BXX (-) 60 24 167 8.3 927 3 SCF 6624 BXX (-) 66 24 174 8.6 965 3 SCF 7224 BXX (-) 72 24 181 8.9 994					1146	1243	<ul style="list-style-type: none"> Peds can install left or right Box drawer models have one pencil tray 	
 SIN 711-2	Knee Space F/F	3 SCF 7220 FXX (-) 72 20 163 8.9 903 3 SCF 6024 FXX (-) 60 24 167 8.3 927 3 SCF 6624 FXX (-) 66 24 174 8.6 965 3 SCF 7224 FXX (-) 72 24 181 8.9 994					1146	1243	<ul style="list-style-type: none"> For all Credenzas, can specify up to 3 finishes (Contrast – doors and drawers, Base – body, Top – top). Doors/drawers, top or both can be HPL, price depends on HPL option chosen. Grommets available—see pg 7-5 Must be custom installed 	
 SIN 711-2	Knee Space B/F	3 SCF 6020 HXX (-) 60 20 155 7.3 740 3 SCF 7220 HXX (-) 72 20 167 7.9 789 3 SCF 6024 HXX (-) 60 24 167 7.3 819 3 SCF 7224 HXX (-) 72 24 181 7.9 879					959	1019	Knee Space Hanging Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right 	
 SIN 711-2	Knee Space B/Fx2	3 SCF 6020 HXH (-) 60 20 222 11.3 946 3 SCF 7220 HXH (-) 72 20 234 11.9 1007 3 SCF 6024 HXH (-) 60 24 234 11.3 1025 3 SCF 7224 HXH (-) 72 24 248 11.9 1086					1164	1285	4 Handles to choose from: <ul style="list-style-type: none"> K1 Black, Tear Drop K2 Black, Wire N1 Nickel, Tear Drop N2 Nickel, Wire Enter Handle Selection in (-) to complete code	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CREDENZAS – PARTIAL MODESTY

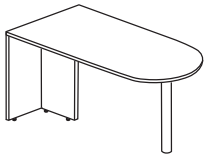
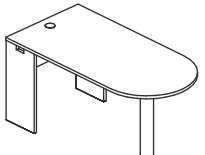
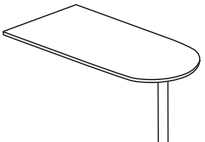
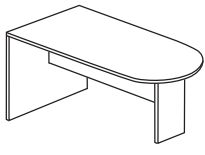

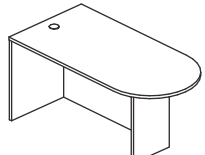

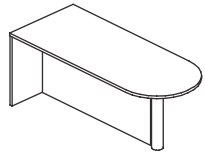



CREDENZAS		Model #	W	D	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks
 SIN 711-2	Knee Space Lateral 	3 SCP 6620 LX (-)	66	20	165	13.1	970	1201	1504	Knee Space Lateral Credenzas <ul style="list-style-type: none"> All files/peds shipped assembled Lateral file can mount left or right Lateral files are 30" wide Legal files side-to-side, standard See pg. 1-29 for other options
		3 SCP 7220 LX (-)	72	20	169	13.3	994	1237	1540	
		3 SCP 8420 LX (-)	84	20	178	13.8	1134	1407	1765	
		3 SCP 6624 LX (-)	66	24	177	15.2	1012	1267	1528	
		3 SCP 7224 LX (-)	72	24	182	15.5	1067	1335	1601	
3 SCP 8424 LX (-)	84	24	192	16.1	1232	1534	1832			
 SIN 711-2	Knee Space Multifile 	3 SCP 6620 MX (-)	66	20	165	13.1	1025	1256	1577	Knee Space Multifile Credenzas <ul style="list-style-type: none"> Multifiles can mount left or right Multifiles are 30" wide Lateral and box drawers gang-lock Lock kit available for file drawer; order MFLK \$58 List (installed)
		3 SCP 7220 MX (-)	72	20	169	13.3	1049	1292	1614	
		3 SCP 8420 MX (-)	84	20	178	13.8	1189	1462	1838	
		3 SCP 6624 MX (-)	66	24	177	15.2	1073	1267	1607	
		3 SCP 7224 MX (-)	72	24	182	15.5	1129	1335	1679	
3 SCP 8424 MX (-)	84	24	192	16.1	1292	1534	1910			
 SIN 711-2	Knee Space Storage 	3 SCP 7220 SX (-)	72	20	161	13.3	783	967	1197	Knee Space Storage Credenzas <ul style="list-style-type: none"> Storage unit can mount left or right Storage units are 30" wide Unit has one adjustable shelf behind doors
		3 SCP 8420 SX (-)	84	20	170	13.8	922	1135	1414	
		3 SCP 7224 SX (-)	72	24	174	15.5	857	1063	1270	
3 SCP 8424 SX (-)	84	24	184	16.1	1022	1263	1502			
 SIN 711-2	Knee Space (Double Floor Pedestals)	3 SCP 7220 FXB (-)	72	20	210	13.0	1256	1498	1686	Knee Space Floor Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right No modesty on SCP double ped credenzas
		3 SCP 6624 FXB (-)	66	24	220	13.2	1274	1528	1704	
		3 SCP 7224 FXB (-)	72	24	225	13.5	1298	1566	1752	
 SIN 711-2	Knee Space (Double Floor Pedestals)	3 SCP 7220 FXF (-)	72	20	210	13.0	1256	1498	1686	<ul style="list-style-type: none"> For all Credenzas, can specify up to 3 finishes (Contrast – doors and drawers, Base - body, Top - top). Doors/drawers, top or both can be HPL, price depends on HPL option chosen.
		3 SCP 6624 FXF (-)	66	24	220	13.2	1274	1528	1704	
		3 SCP 7224 FXF (-)	72	24	225	13.5	1298	1566	1752	
 SIN 711-2	Knee Space B/B/F 	3 SCP 6020 BXX (-)	60	20	139	7.5	831	1049	1146	<ul style="list-style-type: none"> Peds can install left or right Box drawer models have one pencil tray
		3 SCP 6620 BXX (-)	66	20	143	7.8	855	1086	1182	
		3 SCP 7220 BXX (-)	72	20	148	8.0	867	1110	1208	
		3 SCP 6624 BXX (-)	66	24	156	8.2	927	1194	1292	
		3 SCP 7224 BXX (-)	72	24	161	8.5	959	1243	1340	
 SIN 711-2	Knee Space F/F 	3 SCP 6020 FXX (-)	60	20	151	8.3	831	1049	1146	<ul style="list-style-type: none"> For 20"H Wall Access Modesty panel, change code of any model on this page to 3 SCPQ and use Full Modesty version price (see page 1-14)
		3 SCP 6620 FXX (-)	66	20	157	8.6	855	1086	1182	
		3 SCP 7220 FXX (-)	72	20	163	8.9	867	1110	1208	
		3 SCP 6624 FXX (-)	66	24	174	8.6	927	1194	1292	
		3 SCP 7224 FXX (-)	72	24	181	8.9	959	1243	1340	
 SIN 711-2	Knee Space B/F	3 SCP 6020 HXX (-)	60	20	139	6.5	704	922	983	Knee Space Hanging Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right Box drawer models have one pencil tray
		3 SCP 7220 HXX (-)	72	20	148	7.0	752	994	1055	
		3 SCP 6024 HXX (-)	60	24	151	7.0	782	1025	1086	
		3 SCP 7224 HXX (-)	72	24	161	7.5	831	1116	1177	
 SIN 711-2	Knee Space B/Fx2	3 SCP 6020 HXH (-)	60	20	206	10.5	922	1140	1261	<ul style="list-style-type: none"> Grommets available – see pg 7-5 Must be custom installed
		3 SCP 7220 HXH (-)	72	20	215	11.0	970	1213	1335	
		3 SCP 6024 HXH (-)	60	24	218	11.0	989	1232	1352	
		3 SCP 7224 HXH (-)	72	24	228	11.5	1049	1335	1455	

Enter Handle Selection to complete code
4 Handles to choose from:
 K1 Black, Tear Drop
 K2 Black, Wire
 N1 Nickel, Tear Drop
 N2 Nickel, Wire

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

"D" ISLANDS

D ISLAND – T LEG		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks			
 <p>SIN 711-2</p>	24" Deep	3 DT 4824	48	24	65	5.0	485	679	D Island – T Modesty <ul style="list-style-type: none"> Includes top, end panel, support panel, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 List) 			
		3 DT 6024	60	24	79	5.5	509	716				
		3 DT 7224	72	24	94	5.5	546	764				
	30" Deep	3 DT 6030	60	30	90	5.5	570	789				
		3 DT 6630	66	30	96	6.0	595	819				
		3 DT 7230	72	30	103	6.0	620	855				
	36" Deep	3 DT 7830	78	30	110	6.5	647	893				
		3 DT 6036	60	36	103	6.0	620	869				
		3 DT 6636	66	36	107	6.3	643	898				
	3 DT 7236	72	36	110	6.5	668	927					
	D ISLAND – PARTIAL / WALL ACCESS MODESTY											
	 <p>SIN 711-2</p>	Partial Modesty	24" Deep 3 DP 4824	48	24	60	5.0	449		644	D Island – Partial/Wall Access Modesty <ul style="list-style-type: none"> Includes top, end panel, support panels, post leg, hardware and grommet Partial (DP) modesty gives 16" floor clearance Wall access (DPQ) modesty gives 20" floor clearance Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 List) Cover hides wire access hole when one side of unit is exposed Partial user modesty can be added to 72" models. Order 3 DMP 7212 @ \$ 152 list. 	
3 DP 6024			60	24	74	5.5	474	679				
3 DP 7224			72	24	89	5.5	509	727				
30" Deep		3 DP 6030	60	30	85	5.5	533	752				
		3 DP 7230	72	30	98	6.0	588	824				
Wall Access Modesty		24" Deep 3 DPQ 4824	48	24	60	5.0	449	644				
		3 DPQ 6024	60	24	74	5.5	474	679				
30" Deep		3 DPQ 6030	60	30	85	5.5	533	752				
		3 DPQ 6630	66	30	91	6.0	552	776				
		3 DPQ 7230	72	30	98	6.0	588	824				
D TOP – NO MODESTY												
 <p>SIN 711-2</p>		24" Deep	3 DN 3624	36	24	32	4.0	382	564	D Top - No Modesty <ul style="list-style-type: none"> Includes top, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 List) 		
	3 DN 4224		42	24	38	4.3	399	586				
	3 DN 4824		48	24	44	4.5	413	607				
	30" Deep	3 DN 4830	48	30	53	4.5	437	636				
		3 DN 6030	60	30	60	5.0	466	685				
		3 DN 6630	66	30	66	5.0	485	716				
D ISLAND – PARTIAL MODESTY												
 <p>SIN 711-2</p>		30" Deep	3 DM 6030	60	30	96	5.5	607	824	Partial Modesty <ul style="list-style-type: none"> Includes top, 11" D modesty, end panel, leg panel and hardware Modesty is non-handed to mount inboard, outboard or centered 		
			3 DM 6630	66	30	104	6.0	625	849			
			3 DM 7230	72	30	111	6.5	655	891			
		36" Deep	3 DM 6036	60	36	108	7.2	668	927			
			3 DM 6636	66	36	116	7.6	679	946			
			3 DM 7236	72	36	123	8.0	692	965			
D ISLAND – FULL MODESTY												
 <p>SIN 711-2</p>		30" Deep	3 DMF 6030	60	30	101	5.5	655	874	Full Modesty <ul style="list-style-type: none"> Includes top, full height modesty, end panel, leg panel, hardware and grommet Modesty is non-handed to mount inboard, outboard or centered 		
			3 DMF 6630	66	30	109	6.0	673	898			
			3 DMF 7230	72	30	116	6.5	704	940			
		36" Deep	3 DMF 7236	72	36	128	8.0	740	1013			
		D ISLAND – FULL LEG MODESTY										
		 <p>SIN 711-2</p>		30" Deep	3 DMFP 6030	60	30	100	5.5		760	978
3 DMFP 6630	66				30	108	6.0	778	1003			
3 DMFP 7230	72				30	116	6.5	809	1045			
36" Deep	3 DMFP 7236			72	36	128	8.0	845	1118			

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

"P" & "K" ISLANDS



P ISLAND LEFT – T LEG		Model #	W	A	B	Wt	V	TFL \$	HPL \$	Remarks		
		30" Deep	3 PT 6030 L	60	36	30	99	5.6	655	886	P Islands <ul style="list-style-type: none"> Includes top, end panel, support panel, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 List) Extended Modesty <ul style="list-style-type: none"> Includes top, 12" D modesty, end panel, leg panel and hardware Modesty is non-handed to mount outboard or centered Full Modesty <ul style="list-style-type: none"> Includes top, full height modesty, end panel, leg panel and hardware K Islands <ul style="list-style-type: none"> Includes top, end panel, support panel, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 List) Curved corner work area Uses 3 KM 2813CL keyboard (see page 7-2) 	
			3 PT 6630 L	66	36	30	103	6.0	697	940		
			3 PT 7230 L	72	36	30	108	6.5	722	989		
		36" Deep	3 PT 7236 L	72	42	36	119	7.0	752	1062		
P ISLAND LEFT – PARTIAL MODESTY												
		30" Deep	3 PM 6030 L	60	36	30	106	5.6	692	946		
			3 PM 6630 L	66	36	30	114	6.0	709	970		
			3 PM 7230 L	72	36	30	121	6.5	728	994		
		36" Deep	3 PM 7236 L	72	42	36	133	8.0	789	1080		
			3 PM 8436 L	84	42	36	155	8.5	910	1238		
P ISLAND LEFT – FULL MODESTY												
		30" Deep	3 PMF 6630 L	66	36	30	119	6.0	758	1018		
			3 PMF 7230 L	72	36	30	126	6.5	776	1043		
		36" Deep	3 PMF 7236 L	72	42	36	138	8.0	838	1129		
K ISLAND LEFT – T LEG												
		20" Connect	3 PKTS 7236 L	72	36	20	136	7.5	728	1019		
		24" Connect	3 PKT 7236 L	72	36	24	136	7.5	728	1019		
P ISLAND RIGHT – T LEG												
		30" Deep	3 PT 6030 R	60	36	30	99	5.6	655	886		
			3 PT 6630 R	66	36	30	103	6.0	697	940		
			3 PT 7230 R	72	36	30	108	6.5	722	989		
		36" Deep	3 PT 7236 R	72	42	36	119	7.0	752	1062		
P ISLAND RIGHT – PARTIAL MODESTY												
		30" Deep	3 PM 6030 R	60	36	30	106	5.6	692	946		
			3 PM 6630 R	66	36	30	114	6.0	709	970		
			3 PM 7230 R	72	36	30	121	6.5	728	994		
		36" Deep	3 PM 7236 R	72	42	36	133	8.0	789	1080		
			3 PM 8436 R	84	42	36	155	8.5	910	1238		
P ISLAND RIGHT – FULL MODESTY												
		30" Deep	3 PMF 6630 R	66	36	30	119	6.0	758	1018		
			3 PMF 7230 R	72	36	30	126	6.5	776	1043		
		36" Deep	3 PMF 7236 R	72	42	36	138	8.0	838	1129		
K ISLAND RIGHT – T LEG												
		20" Connect	3 PKTS 7236 R	72	36	20	136	7.5	728	1019		
		24" Connect	3 PKT 7236 R	72	36	24	136	7.5	728	1019		

LEGEND: W=width; A=P depth; B=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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RECTANGULAR SHELLS

RECTANGULAR SHELLS – FULL MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
<p>(X) 2 Full-Width Legs</p>	20" Deep	3 TF 4220 (-)	42	20	65	5.1	415	571	Rectangular Shells <ul style="list-style-type: none"> Includes work surface, modesty panel, and two end panels (choose option X, Y or Z) Modesty panels are flush to the back Specify with Full Modesty (TF); Partial Modesty (TP); Wall Access Modesty (TPQ) Full Modesty (TF) same height as end panels Recessed end panels are 11"D Add either X, Y or Z for end panels End panels are non-handed Shells up to 48"W have one grommet – centred Shells 54"W and larger have 2 grommets – located in corners (see below)
		3 TF 4820 (-)	48	20	71	5.8	442	593	
		3 TF 6020 (-)	60	20	99	4.5	473	627	
		3 TF 6620 (-)	66	20	108	4.8	494	655	
		3 TF 7220 (-)	72	20	118	5.1	515	684	
<p>(Y) 1 Full, 1 Recessed</p>	24" Deep	3 TF 2424 (-)	24	24	58	3.1	389	540	
		3 TF 3024 (-)	30	24	64	3.8	413	558	
		3 TF 3624 (-)	36	24	72	4.5	425	595	
		3 TF 4224 (-)	42	24	82	5.1	437	601	
		3 TF 4824 (-)	48	24	88	5.8	466	625	
		3 TF 5424 (-)	54	24	97	4.2	474	636	
		3 TF 6024 (-)	60	24	106	4.5	498	660	
		3 TF 6624 (-)	66	24	115	4.8	516	685	
		3 TF 7224 (-)	72	24	125	5.1	552	734	
		3 TF 7824 (-)	78	24	134	5.4	601	795	
<p>(Z) 2 Recessed Legs</p>	30" Deep	3 TF 2430 (-)	24	30	66	3.1	418	564	
		3 TF 3030 (-)	30	30	73	3.8	437	588	
		3 TF 3630 (-)	36	30	80	4.5	449	612	
		3 TF 4230 (-)	42	30	89	5.1	474	636	
		3 TF 4830 (-)	48	30	96	5.8	498	688	
		3 TF 5430 (-)	54	30	106	4.2	522	704	
		3 TF 6030 (-)	60	30	113	4.5	558	740	
		3 TF 6630 (-)	66	30	121	4.8	582	776	
		3 TF 7230 (-)	72	30	132	5.1	601	800	
		3 TF 7830 (-)	78	30	143	5.4	660	879	
		3 TF 8430 (-)	84	30	153	5.8	722	965	
		↑ Must enter X, Y or Z to define legs							
RECTANGULAR SHELLS – PARTIAL MODESTY									
<p>(X) 2 Full-Width Legs</p>	20" Deep	3 TP 4220 (-)	42	20	53	5.1	373	528	<ul style="list-style-type: none"> 78" and longer Shells should have center support – see below Partial Modesty panels are 16" off the floor Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these tops are to be configured up against tops with no recessed gables, it is recommended to order a 3 BRPK 2 bracket pack (see pg. 1-13)
		3 TP 4820 (-)	48	20	57	5.8	402	556	
		3 TP 6020 (-)	60	20	85	4.5	441	597	
		3 TP 6620 (-)	66	20	94	4.8	462	624	
		3 TP 7220 (-)	72	20	102	5.1	483	653	
<p>(Y) 1 Full, 1 Recessed</p>	24" Deep	3 TP 2424 (-)	24	24	51	3.1	353	498	
		3 TP 3024 (-)	30	24	57	3.8	364	522	
		3 TP 3624 (-)	36	24	65	4.5	377	533	
		3 TP 4224 (-)	42	24	73	5.1	394	558	
		3 TP 4824 (-)	48	24	79	5.8	425	588	
		3 TP 5424 (-)	54	24	87	4.2	437	601	
		3 TP 6024 (-)	60	24	95	4.5	466	631	
		3 TP 6624 (-)	66	24	101	4.8	485	655	
		3 TP 7224 (-)	72	24	110	5.1	516	697	
		3 TP 7824 (-)	78	24	121	5.4	552	734	
<p>(Z) 2 Recessed Legs</p>	30" Deep	3 TP 2430 (-)	24	30	63	3.1	382	528	
		3 TP 3030 (-)	30	30	70	3.8	401	540	
		3 TP 3630 (-)	36	30	77	4.5	413	576	
		3 TP 4230 (-)	42	30	85	5.1	437	601	
		3 TP 4830 (-)	48	30	92	5.8	461	631	
		3 TP 5430 (-)	54	30	102	4.2	480	660	
		3 TP 6030 (-)	60	30	105	4.5	522	704	
		3 TP 6630 (-)	66	30	110	4.8	540	734	
		3 TP 7230 (-)	72	30	115	5.1	570	771	
		3 TP 7830 (-)	78	30	130	5.4	620	838	
		3 TP 8430 (-)	84	30	144	5.8	679	922	
		↑ Must enter X, Y or Z to define legs							



Optional Center Supports for Longer Tops

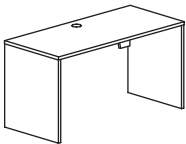
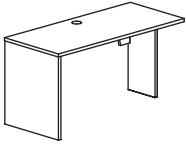
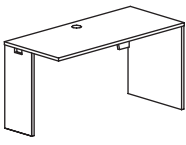
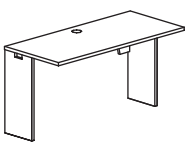

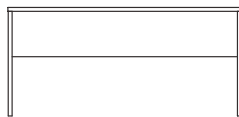

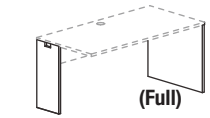
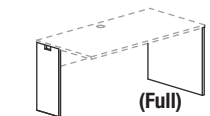
24" D Tops **3 LGV 2808** \$91

30" D Tops **3 LGV 2812** \$116

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$


RECTANGULAR SHELLS

RECTANGULAR SHELLS—WALL ACCESS MODESTY

	Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>(X) 2 Full-Width Legs</p>	20" Deep	3 TPQ 6020 (-)	60	20	85	4.5	473	627	
		3 TPQ 6620 (-)	66	20	94	4.8	494	655	
		3 TPQ 7220 (-)	72	20	102	5.1	515	684	
	 <p>(Y) 1 Full, 1 Recessed</p>	24" Deep	3 TPQ 2424 (-)	24	24	51	3.1	389	540
			3 TPQ 3024 (-)	30	24	57	3.8	413	558
			3 TPQ 3624 (-)	36	24	65	4.5	425	595
			3 TPQ 4224 (-)	42	24	73	5.1	437	601
			3 TPQ 4824 (-)	48	24	79	5.8	466	625
			3 TPQ 5424 (-)	54	24	87	4.2	474	636
			3 TPQ 6024 (-)	60	24	95	4.5	498	660
			3 TPQ 6624 (-)	66	24	101	4.8	516	685
			3 TPQ 7224 (-)	72	24	110	5.1	552	734
 <p>(Y) 1 Recessed, 1 Full</p>	30" Deep	3 TPQ 2430 (-)	24	30	63	3.1	418	564	
		3 TPQ 3030 (-)	30	30	70	3.8	437	588	
		3 TPQ 3630 (-)	36	30	77	4.5	449	612	
		3 TPQ 4230 (-)	42	30	85	5.1	474	636	
		3 TPQ 4830 (-)	48	30	92	5.8	498	668	
		3 TPQ 5430 (-)	54	30	102	4.2	522	704	
		3 TPQ 6030 (-)	60	30	105	4.5	558	740	
		3 TPQ 6630 (-)	66	30	110	4.8	582	776	
		3 TPQ 7230 (-)	72	30	115	5.1	601	800	
		3 TPQ 7830 (-)	78	30	130	5.4	660	879	
		3 TPQ 8430 (-)	84	30	144	5.8	722	965	
		 <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	<p>↑</p> <p>MODESTY OPTIONS</p> <p>Must enter X, Y or Z to define legs</p>						
<p>TF Modesty (Full to the floor)</p> 									
<p>TP Modesty (16" off floor)</p> 									
<p>TPQ Modesty (20" off floor)</p> 									
<p>SPARE END PANELS</p>									
 <p>(Recessed)</p> <p>(Full)</p> <p>SIN 711-2</p>	Recessed	3 LGW 12	11	27	8	0.5	103		
	Full – 24"D	3 LGW 24	24	27	17	0.9	120		
	Full – 30"D	3 LGW 30	30	27	21	1.1	127		
<p>END PANELS: WHEELCHAIR ACCESSIBLE</p>									
 <p>(Recessed)</p> <p>(Full)</p> <p>SIN 711-2</p>	Recessed	3 LGW 1232	11	31	9	0.5	126		
	Full – 24"D	3 LGW 2432	24	31	19	0.9	147		
	Full – 30"D	3 LGW 3032	30	31	23	1.1	166		
	Corner Post	3 LCP 32	4	31	18	0.7	168		

Rectangular Shells

- Includes work surface, modesty panel, and two end panels (choose option X, Y or Z)
- Modesty panels are flush to the back
- TPQ modesty gives 20" clearance above floor
- Recessed end panels are 11"D
- Add either X, Y or Z for end panels
- End panels are non-handed
- Shells up to 48"W have one grommet – centred
- Shells 54"W and larger have 2 grommets – located in corners (see below)



- Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these tops are to be configured up against tops with no recessed gables, it is recommended to order a 3 BRPK 2 bracket pack (see pg. 1-13)

Choosing a Pedestal

- Only 3 SHW 20 hanging peds fit 20"D shells
- 20"D pedestals go with 24"D TF's and TP's
- 24"D and 29"D pedestals go with 30"D TF's and TP's

- For use in converting shells between X, Y and Z configurations
- Including glides, end panels are 27 1/2"
- Use to retrofit standard height corners and desk shells to wheelchair height
- Standard modesty panels fit, but rise additional 4" from floor
- Keep standard end panels should desk need to be lowered back to standard height
- Finished desk height = 32 1/2"

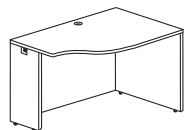
LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVED SHELLS – LEFT



tree®

CURVED SHELLS (LEFT) – FULL MODESTY

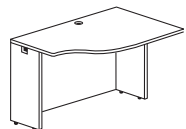


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join



Model #	W	D	C	Wt	V	TFL \$	HPL \$
3 TF 2424 L20 C (-)	24	24	20	58	3.1	439	590
3 TF 3024 L20 C (-)	30	24	20	61	3.8	463	608
3 TF 3624 L20 C (-)	36	24	20	64	4.5	475	645
3 TF 4224 L20 C (-)	42	24	20	72	5.1	487	651
3 TF 4824 L20 C (-)	48	24	20	82	5.8	516	675
3 TF 5424 L20 C (-)	54	24	20	88	4.2	524	686
3 TF 6024 L20 C (-)	60	24	20	97	4.5	548	710
3 TF 6624 L20 C (-)	66	24	20	106	4.8	566	735
3 TF 7224 L20 C (-)	72	24	20	115	5.1	602	784



(Z) 2 Recessed Legs

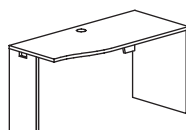
SIN 711-2

30" Deep, 24" Join



3 TF 2430 L24 C (-)	24	30	24	66	3.1	468	614
3 TF 3030 L24 C (-)	30	30	24	73	3.8	487	638
3 TF 3630 L24 C (-)	36	30	24	80	4.5	499	662
3 TF 4230 L24 C (-)	42	30	24	89	5.1	524	686
3 TF 4830 L24 C (-)	48	30	24	96	5.8	548	718
3 TF 5430 L24 C (-)	54	30	24	106	4.2	572	754
3 TF 6030 L24 C (-)	60	30	24	113	4.5	608	790
3 TF 6630 L24 C (-)	66	30	24	121	4.8	632	826
3 TF 7230 L24 C (-)	72	30	24	132	5.1	651	850

CURVED SHELLS (LEFT) – WALL ACCESS MODESTY

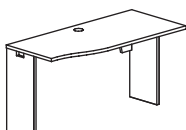


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join



3 TPQ 2424 L20 C (-)	24	24	20	51	3.1	439	590
3 TPQ 3024 L20 C (-)	30	24	20	57	3.8	463	608
3 TPQ 3624 L20 C (-)	36	24	20	65	4.5	475	645
3 TPQ 4224 L20 C (-)	42	24	20	73	5.1	487	651
3 TPQ 4824 L20 C (-)	48	24	20	79	5.8	516	675
3 TPQ 5424 L20 C (-)	54	24	20	87	4.2	524	686
3 TPQ 6024 L20 C (-)	60	24	20	95	4.5	548	710
3 TPQ 6624 L20 C (-)	66	24	20	101	4.8	566	735
3 TPQ 7224 L20 C (-)	72	24	20	110	5.1	602	784



(Z) 2 Recessed Legs

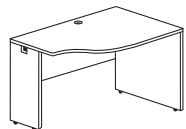
SIN 711-2

30" Deep, 24" Join



3 TPQ 2430 L24 C (-)	24	30	24	63	3.1	468	614
3 TPQ 3030 L24 C (-)	30	30	24	70	3.8	487	638
3 TPQ 3630 L24 C (-)	36	30	24	77	4.5	499	662
3 TPQ 4230 L24 C (-)	42	30	24	85	5.1	524	686
3 TPQ 4830 L24 C (-)	48	30	24	92	5.8	548	718
3 TPQ 5430 L24 C (-)	54	30	24	102	4.2	572	754
3 TPQ 6030 L24 C (-)	60	30	24	105	4.5	608	790
3 TPQ 6630 L24 C (-)	66	30	24	110	4.8	632	826
3 TPQ 7230 L24 C (-)	72	30	24	115	5.1	651	850

CURVED SHELLS (LEFT) – PARTIAL MODESTY

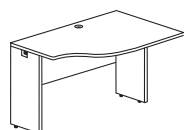


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join



3 TP 2424 L20 C (-)	24	24	20	51	3.1	403	548
3 TP 3024 L20 C (-)	30	24	20	57	3.8	414	572
3 TP 3624 L20 C (-)	36	24	20	65	4.5	427	583
3 TP 4224 L20 C (-)	42	24	20	73	5.1	444	608
3 TP 4824 L20 C (-)	48	24	20	79	5.8	475	638
3 TP 5424 L20 C (-)	54	24	20	87	4.2	487	651
3 TP 6024 L20 C (-)	60	24	20	95	4.5	516	681
3 TP 6624 L20 C (-)	66	24	20	101	4.8	535	705
3 TP 7224 L20 C (-)	72	24	20	110	5.1	566	747



(Z) 2 Recessed Legs

SIN 711-2

30" Deep, 24" Join



3 TP 2430 L24 C (-)	24	30	24	63	3.1	432	578
3 TP 3030 L24 C (-)	30	30	24	70	3.8	451	590
3 TP 3630 L24 C (-)	36	30	24	77	4.5	463	626
3 TP 4230 L24 C (-)	42	30	24	85	5.1	487	651
3 TP 4830 L24 C (-)	48	30	24	92	5.8	511	681
3 TP 5430 L24 C (-)	54	30	24	102	4.2	530	710
3 TP 6030 L24 C (-)	60	30	24	105	4.5	572	754
3 TP 6630 L24 C (-)	66	30	24	110	4.8	590	784
3 TP 7230 L24 C (-)	72	30	24	115	5.1	620	821

↑
Must enter either Y or Z to define legs.

Curved Shells

- Fits Corners with matching connection depth
- Includes worksurface, modesty panel, and two end panels
- Must add Y or Z for end panel combination
- End panels are non-handed
- Recessed end panels are 11"D
- Modesty panels are flush to the back
- Shells up to 48"W have one grommet – centred
- Shells 54"W and larger have 2 grommets – located in corners

Curves

- Length of curve in Curved Shells:
 - 24" deep, 20" join → 20.5"
 - 30" deep, 24" join → 20.5"
 - 30" deep, 20" join → 27"
 - ie. for 30" deep Shell (24" Join) would need a 54" Shell to fit a 30" Lateral File → 30" (lateral) + 20.5" (curve) + 1" (panel) = 51.5", closest size is 54"
- Minimum length of Curved Shells to allow for a pedestal:
 - 3 TF 3624 L20 C Z
 - 3 TF 3630 L24 C Z
 - 3 TF 4230 L20 C Z
- Minimum length Curved Shells allowing for a 30" Lateral File
 - 3 TF 5424 L20 C Z
 - 3 TF 5430 L24 C Z
 - 3 TF 6030 L20 C Z
- Minimum length Curved Shell allowing for a 36" Lateral File
 - 3 TF 6024 L20 C Z
 - 3 TF 6030 L24 C Z
 - 3 TF 6630 L20 C Z

Choosing a Pedestal

- 20"D pedestals go with 24"D TF's and TP's
- 24"D and 29"D pedestals go with 30"D TF's and TP's

NOTE:

- 30"D Shells curving down to 20" join also available.
Order as **3TF / TP / TPQ xx30 L20 C (-)**
- Add \$25 List to similar 30"D Shells curving down to 24" join
- Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these tops are to be configured up against tops with no recessed gables, it is recommended to order a 3 BRPK 2 bracket pack (see pg. 1-13)
- If NMSO requires, will cut curved end to 18"D

LEGEND: W=width; D=depth; C=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVED SHELLS – RIGHT



CURVED SHELLS (RIGHT) – FULL MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks	
<p>(Y) 1 Recessed, 1 Full</p>	24" Deep, 20" Join 	3 TF 2424 R20 C (-)	24	24	20	58	3.1	439	590	Curved Shells <ul style="list-style-type: none"> Fits Corners with matching connection depth Includes worksurface, modesty panel, and two end panels Must add Y or Z for end panel combination End panels are non-handed Recessed end panels are 11"D Modesty panels are flush to the back Shells up to 48"W have one grommet – centred Shells 54"W and larger have 2 grommets – located in corners Curves <ul style="list-style-type: none"> Length of curve in Curved Shells: <ul style="list-style-type: none"> 24" deep, 20" join → 20.5" 30" deep, 24" join → 20.5" 30" deep, 20" join → 27" ie. for 30" deep Shell (24" Join) would need a 54" Shell to fit a 30" Lateral File → 30" (lateral) + 20.5" (curve) + 1" (panel) = 51.5", closest size is 54" Minimum length of Curved Shells to allow for a pedestal: <ul style="list-style-type: none"> 3 TF 3624 R20 C Z 3 TF 3630 R24 C Z 3 TF 4230 R20 C Z Minimum length Curved Shells allowing for a 30" Lateral File <ul style="list-style-type: none"> 3 TF 5424 R20 C Z 3 TF 5430 R24 C Z 3 TF 6030 R20 C Z Minimum length Curved Shell allowing for a 36" Lateral File <ul style="list-style-type: none"> 3 TF 6024 R20 C Z 3 TF 6030 R24 C Z 3 TF 6630 R20 C Z Choosing a Pedestal <ul style="list-style-type: none"> 20"D pedestals go with 24"D TF's and TP's 24"D and 29"D pedestals go with 30"D TF's and TP's NOTE: <ul style="list-style-type: none"> 30"D Shells curving down to 20" join also available. Order as 3TF / TP / TPQ xx30 R20 C (-) Add \$25 List to similar 30"D Shells curving down to 24" join Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these tops are to be configured up against tops with no recessed gables, it is recommended to order a 3BRPK2 bracket pack (see pg. 1-13) If NMSO requires, will cut curved end to 18"D 	
		3 TF 3024 R20 C (-)	30	24	20	61	3.8	463	608		
		3 TF 3624 R20 C (-)	36	24	20	64	4.5	475	645		
		3 TF 4224 R20 C (-)	42	24	20	72	5.1	487	651		
		3 TF 4824 R20 C (-)	48	24	20	82	5.8	516	675		
		3 TF 5424 R20 C (-)	54	24	20	88	4.2	524	686		
		3 TF 6024 R20 C (-)	60	24	20	97	4.5	548	710		
	3 TF 6624 R20 C (-)	66	24	20	106	4.8	566	735			
	3 TF 7224 R20 C (-)	72	24	20	115	5.1	602	784			
	<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	30" Deep, 24" Join 	3 TF 2430 R24 C (-)	24	30	24	66	3.1	468		614
			3 TF 3030 R24 C (-)	30	30	24	73	3.8	487		638
			3 TF 3630 R24 C (-)	36	30	24	80	4.5	499		662
			3 TF 4230 R24 C (-)	42	30	24	89	5.1	524		686
			3 TF 4830 R24 C (-)	48	30	24	96	5.8	548		718
3 TF 5430 R24 C (-)			54	30	24	106	4.2	572	754		
3 TF 6030 R24 C (-)			60	30	24	113	4.5	608	790		
3 TF 6630 R24 C (-)	66	30	24	121	4.8	632	826				
3 TF 7230 R24 C (-)	72	30	24	132	5.1	651	850				
CURVED SHELLS (RIGHT) – WALL ACCESS MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks	
<p>(Y) 1 Recessed, 1 Full</p>	24" Deep, 20" Join 	3 TPQ 2424 R20 C (-)	24	24	20	51	3.1	439	590		
		3 TPQ 3024 R20 C (-)	30	24	20	57	3.8	463	608		
		3 TPQ 3624 R20 C (-)	36	24	20	65	4.5	475	645		
		3 TPQ 4224 R20 C (-)	42	24	20	73	5.1	487	651		
		3 TPQ 4824 R20 C (-)	48	24	20	79	5.8	516	675		
		3 TPQ 5424 R20 C (-)	54	24	20	87	4.2	524	686		
		3 TPQ 6024 R20 C (-)	60	24	20	95	4.5	548	710		
	3 TPQ 6624 R20 C (-)	66	24	20	101	4.8	566	735			
	3 TPQ 7224 R20 C (-)	72	24	20	110	5.1	602	784			
	<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	30" Deep, 24" Join 	3 TPQ 2430 R24 C (-)	24	30	24	63	3.1	468	614	
			3 TPQ 3030 R24 C (-)	30	30	24	70	3.8	487	638	
			3 TPQ 3630 R24 C (-)	36	30	24	77	4.5	499	662	
			3 TPQ 4230 R24 C (-)	42	30	24	85	5.1	524	686	
			3 TPQ 4830 R24 C (-)	48	30	24	92	5.8	548	718	
3 TPQ 5430 R24 C (-)			54	30	24	102	4.2	572	754		
3 TPQ 6030 R24 C (-)			60	30	24	105	4.5	608	790		
3 TPQ 6630 R24 C (-)	66	30	24	110	4.8	632	826				
3 TPQ 7230 R24 C (-)	72	30	24	115	5.1	651	850				
CURVED SHELLS (RIGHT) – PARTIAL MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks	
<p>(Y) 1 Recessed, 1 Full</p>	24" Deep, 20" Join 	3 TP 2424 R20 C (-)	24	24	20	51	3.1	403	548		
		3 TP 3024 R20 C (-)	30	24	20	57	3.8	414	572		
		3 TP 3624 R20 C (-)	36	24	20	65	4.5	427	583		
		3 TP 4224 R20 C (-)	42	24	20	73	5.1	444	608		
		3 TP 4824 R20 C (-)	48	24	20	79	5.8	475	638		
		3 TP 5424 R20 C (-)	54	24	20	87	4.2	487	651		
		3 TP 6024 R20 C (-)	60	24	20	95	4.5	516	681		
	3 TP 6624 R20 C (-)	66	24	20	101	4.8	535	705			
	3 TP 7224 R20 C (-)	72	24	20	110	5.1	566	747			
	<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	30" Deep, 24" Join 	3 TP 2430 R24 C (-)	24	30	24	63	3.1	432	578	
			3 TP 3030 R24 C (-)	30	30	24	70	3.8	451	590	
			3 TP 3630 R24 C (-)	36	30	24	77	4.5	463	626	
			3 TP 4230 R24 C (-)	42	30	24	85	5.1	487	651	
			3 TP 4830 R24 C (-)	48	30	24	92	5.8	511	681	
3 TP 5430 R24 C (-)			54	30	24	102	4.2	530	710		
3 TP 6030 R24 C (-)			60	30	24	105	4.5	572	754		
3 TP 6630 R24 C (-)	66	30	24	110	4.8	590	784				
3 TP 7230 R24 C (-)	72	30	24	115	5.1	620	821				

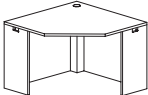
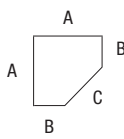
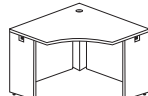
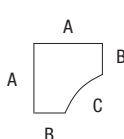
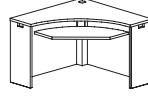
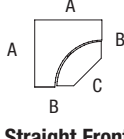
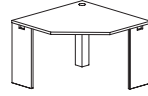
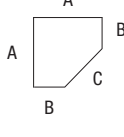
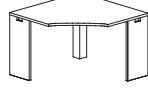
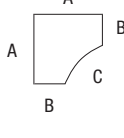

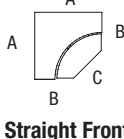
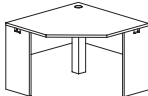
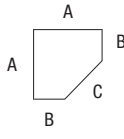
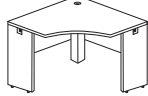
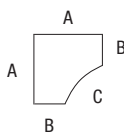
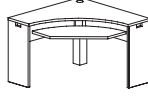
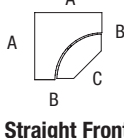
Must enter either Y or Z to define legs.

LEGEND: W=width; D=depth; C=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER TOPS



treeo®

CORNER – FULL MODESTY		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks	
 <p>Straight (S) SIN 711-2</p>		3 CF 3620 S	36	20	23	80	5.2	558	734	<p>Corners</p> <ul style="list-style-type: none"> Includes top, 2 modesty panels, 2 support panels and leg Includes one grommet Modesty panels are non-handed See pg. 1-20 to view modesty options Modesty panels are inter-changeable between full and partial modesty units. Thus, corners can have mixed full and partial modesties. To do this, order appropriate numbers of full and partial modesty corner units and inter-change the modesties Corner leg is hollow to provide wire management conduit Corner leg comes assembled Corners have 3" round grommet Recessed end panels are 11"D Single arm integrated keyboard corners have "KM" style (low) mechanisms (see pg 7-2 for details) Double arm integrated keyboard corners have "KF" (Full Flex) mechanisms (see pg 7-2 for details) Keyboard platform is 15"D Includes one grommet If NMSO requires, will cut connection to 18"D <p>Full Gable Options</p> <ul style="list-style-type: none"> For two full legs on corner units, add "X" to code; add \$100 to List price For one full / one partial leg, add "Y" to code; add \$100 to List price Standard code ships with 2 partial legs 	
		3 CF 3624 S	36	24	17	80	5.2	558	734		
		3 CF 4224 S	42	24	25	98	6.7	655	862		
		3 CF 4824 S	48	24	34	107	7.5	752	965		
		3 CF 4830 S	48	30	25	107	7.5	752	965		
 <p>Curve (C) SIN 711-2</p>		3 CF 3620 C	36	20	23	80	5.2	582	771		
		3 CF 3624 C	36	24	17	80	5.2	582	771		
		3 CF 4224 C	42	24	25	98	6.7	679	886		
		3 CF 4824 C	48	24	34	107	7.5	789	1001		
		3 CF 4830 C	48	30	25	107	7.5	789	1001		
 <p>Integrated Keyboard Corners SIN 711-2</p>	 <p>Straight Front</p>	Single Arm KB 3 CFK 4224 S	42	24	25	116	8.2	1043	1250		
		Double Arm KB 3 CFF 4224 S	42	24	25	132	8.2	1463	1752		
CORNER – WALL ACCESS MODESTY											
 <p>Straight (S) SIN 711-2</p>		3 CPQ 3620 S	36	20	23	69	5.2	558	734		
		3 CPQ 3624 S	36	24	17	69	5.2	558	734		
		3 CPQ 4224 S	42	24	25	89	6.7	655	862		
		3 CPQ 4824 S	48	24	34	106	7.5	752	965		
		3 CPQ 4830 S	48	30	25	106	7.5	752	965		
 <p>Curve (C) SIN 711-2</p>		3 CPQ 3620 C	36	20	23	69	5.2	582	771		
		3 CPQ 3624 C	36	24	17	69	5.2	582	771		
		3 CPQ 4224 C	42	24	25	89	6.7	679	886		
		3 CPQ 4824 C	48	24	34	106	7.5	789	1001		
		3 CPQ 4830 C	48	30	25	106	7.5	789	1001		
 <p>Integrated Keyboard Corners SIN 711-2</p>	 <p>Straight Front</p>	Single Arm KB 3 CPQK 4224 S	42	24	25	116	8.2	1043	1250		
		Double Arm KB 3 CPQF 4224 S	42	24	25	132	8.2	1463	1752		
CORNER – PARTIAL MODESTY											
 <p>Straight (S) SIN 711-2</p>		3 CP 3620 S	36	20	23	69	5.2	485	660		
		3 CP 3624 S	36	24	17	69	5.2	485	660		
		3 CP 4224 S	42	24	25	89	6.7	576	782		
		3 CP 4824 S	48	24	34	106	7.5	679	891		
		3 CP 4830 S	48	30	25	106	7.5	679	891		
 <p>Curve (C) SIN 711-2</p>		3 CP 3620 C	36	20	23	69	5.2	509	685		
		3 CP 3624 C	36	24	17	69	5.2	509	685		
		3 CP 4224 C	42	24	25	89	6.7	607	813		
		3 CP 4824 C	48	24	34	106	7.5	716	916		
		3 CP 4830 C	48	30	25	106	7.5	716	916		
 <p>Integrated Keyboard Corners SIN 711-2</p>	 <p>Straight Front</p>	Single Arm KB 3 CPK 4224 S	42	24	25	107	8.2	970	1176		
		Double Arm KB 3 CPF 4224 S	42	24	25	123	8.2	1361	1650		

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER TOPS – LEFT



EXTENDED CORNERS (LEFT) – FULL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
<p>(X) 2 Full-Width Legs</p>	36" Corner, 20" Join	3 CEF 3620 L60 (-)	60	36	20	24	141	8.5	740	951	<p>Extended Corners</p> <ul style="list-style-type: none"> Includes top, 2 full modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2) See page 1-20 to view modesty options 	
		3 CEF 3620 L66 (-)	66	36	20	24	147	9.5	764	989		
		3 CEF 3620 L72 (-)	72	36	20	24	154	10.0	795	1055		
<p>(Y) 1 Full, 1 Recessed</p>	36" Corner, 24" Join	3 CEF 3624 L54 (-)	54	36	24	24	135	7.9	736	943		
		3 CEF 3624 L60 (-)	60	36	24	24	141	8.5	752	965		
		3 CEF 3624 L66 (-)	66	36	24	24	148	9.5	764	989		
		3 CEF 3624 L72 (-)	72	36	24	24	155	10.0	806	1067		
<p>(Y) 1 Recessed, 1 Full</p>	42" Corner, 24" Join	3 CEF 4224 L60 (-)	60	42	24	24	148	9.9	910	1167		
		3 CEF 4224 L66 (-)	66	42	24	24	155	10.5	922	1189		
		3 CEF 4224 L72 (-)	72	42	24	24	162	11.0	994	1267		
		3 CEF 4224 L84 (-)	84	42	24	24	175	12.1	1188	1513		
<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	48" Corner, 24" Join	3 CEF 4824 L72 (-)	72	48	24	24	169	12.0	1063	1345		
		<p>Must enter X, Y or Z to define legs</p>										
EXT'D CORNERS (LEFT) – WALL ACCESS MODESTY												
<p>(X) 2 Full-Width Legs</p>	36" Corner, 24" Join	3 CEPQ 3624 L54 (-)	54	36	24	24	111	7.9	736	943	<ul style="list-style-type: none"> Includes top, 2 wall access modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2) See page 1-20 to view modesty options 	
		3 CEPQ 3624 L60 (-)	60	36	24	24	116	8.5	752	965		
		3 CEPQ 3624 L66 (-)	66	36	24	24	121	9.5	764	989		
		3 CEPQ 3624 L72 (-)	72	36	24	24	126	10.0	806	1067		
<p>(Y) 1 Full, 1 Recessed</p>	42" Corner, 24" Join	3 CEPQ 4224 L60 (-)	60	42	24	24	121	9.9	910	1167		
		3 CEPQ 4224 L66 (-)	66	42	24	24	126	10.5	922	1189		
		3 CEPQ 4224 L72 (-)	72	42	24	24	131	11.0	994	1267		
		3 CEPQ 4224 L84 (-)	84	42	24	24	141	12.1	1188	1513		
<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	48" Corner, 24" Join	3 CEPQ 4824 L72 (-)	72	48	24	24	136	12.0	1063	1345		
		<p>Must enter X, Y or Z to define legs</p>										
EXTENDED CORNERS (LEFT) – PARTIAL MODESTY												
<p>(X) 2 Full-Width Legs</p>	36" Corner, 20" Join	3 CEP 3620 L60 (-)	60	36	20	24	115	8.5	673	874		<ul style="list-style-type: none"> Includes top, 2 partial modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with Extended corners with 24"D return end
		3 CEP 3620 L66 (-)	66	36	20	24	120	9.5	697	935		
		3 CEP 3620 L72 (-)	72	36	20	24	125	10.0	716	989		
<p>(Y) 1 Full, 1 Recessed</p>	36" Corner, 24" Join	3 CEP 3624 L54 (-)	54	36	24	24	111	7.9	670	866		
		3 CEP 3624 L60 (-)	60	36	24	24	116	8.5	685	886		
		3 CEP 3624 L66 (-)	66	36	24	24	121	9.5	709	946		
		3 CEP 3624 L72 (-)	72	36	24	24	126	10.0	728	1001		
<p>(Y) 1 Recessed, 1 Full</p>	42" Corner, 24" Join	3 CEP 4224 L60 (-)	60	42	24	24	121	9.9	815	1061		
		3 CEP 4224 L66 (-)	66	42	24	24	126	10.5	824	1080		
		3 CEP 4224 L72 (-)	72	42	24	24	131	11.0	898	1170		
		3 CEP 4224 L84 (-)	84	42	24	24	141	12.1	1072	1398		
<p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	48" Corner, 24" Join	3 CEP 4824 L72 (-)	72	48	24	24	136	12.0	982	1265		
		<p>Must enter X, Y or Z to define legs</p>										

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER TOPS – RIGHT



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EXTENDED CORNERS (RIGHT) – FULL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks
 (X) 2 Full-Width Legs	36" Corner, 20" Join	3 CEF 3620 R60 (-)	60	36	20	24	141	8.5	740	951	Extended Corners <ul style="list-style-type: none"> Includes top, 2 full modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2) See page 1-20 to view modesty options
		3 CEF 3620 R66 (-)	66	36	20	24	147	9.5	764	989	
		3 CEF 3620 R72 (-)	72	36	20	24	154	10.0	795	1055	
 (Y) 1 Full, 1 Recessed	36" Corner, 24" Join	3 CEF 3624 R54 (-)	54	36	24	24	135	7.9	736	943	
		3 CEF 3624 R60 (-)	60	36	24	24	141	8.5	752	965	
		3 CEF 3624 R66 (-)	66	36	24	24	148	9.5	764	989	
		3 CEF 3624 R72 (-)	72	36	24	24	155	10.0	806	1067	
		3 CEF 3624 R84 (-)	84	36	24	24	169	11.4	865	1180	
 (Y) 1 Recessed, 1 Full	42" Corner, 24" Join	3 CEF 4224 R60 (-)	60	42	24	24	148	9.9	910	1167	
		3 CEF 4224 R66 (-)	66	42	24	24	155	10.5	922	1189	
		3 CEF 4224 R72 (-)	72	42	24	24	162	11.0	994	1267	
 (Z) 2 Recessed Legs SIN 711-2	48" Corner, 24" Join	3 CEF 4224 R84 (-)	84	42	24	24	175	12.1	1188	1513	
		3 CEF 4824 R72 (-)	72	48	24	24	169	12.0	1063	1345	
				↑ Must enter X, Y or Z to define legs							
EXT'D CORNERS (RIGHT) – WALL ACCESS MODESTY											
 (X) 2 Full-Width Legs	36" Corner, 24" Join	3 CEPQ 3624 R54 (-)	54	36	24	24	111	7.9	736	943	<ul style="list-style-type: none"> Includes top, 2 wall access modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2) See page 1-20 to view modesty options
		3 CEPQ 3624 R60 (-)	60	36	24	24	116	8.5	752	965	
		3 CEPQ 3624 R66 (-)	66	36	24	24	121	9.5	764	989	
		3 CEPQ 3624 R72 (-)	72	36	24	24	126	10.0	806	1067	
		3 CEPQ 3624 R84 (-)	84	36	24	24	136	11.4	865	1180	
 (Y) 1 Full, 1 Recessed	42" Corner, 24" Join	3 CEPQ 4224 R60 (-)	60	42	24	24	121	9.9	910	1167	
		3 CEPQ 4224 R66 (-)	66	42	24	24	126	10.5	922	1189	
		3 CEPQ 4224 R72 (-)	72	42	24	24	131	11.0	994	1267	
		3 CEPQ 4224 R84 (-)	84	42	24	24	141	12.1	1188	1513	
 (Y) 1 Recessed, 1 Full	48" Corner, 24" Join	3 CEPQ 4824 R72 (-)	72	48	24	24	136	12.0	1063	1345	
				↑ Must enter X, Y or Z to define legs							
 (Z) 2 Recessed Legs SIN 711-2	48" Corner, 24" Join										
		EXTENDED CORNERS (RIGHT) – PARTIAL MOD.									
 (X) 2 Full-Width Legs	36" Corner, 20" Join	3 CEP 3620 R60 (-)	60	36	20	24	115	8.5	673	874	<ul style="list-style-type: none"> Includes top, 2 partial modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D Uses 3 KM 2813CL keyboard (see page 7-2)
		3 CEP 3620 R66 (-)	66	36	20	24	120	9.5	697	935	
		3 CEP 3620 R72 (-)	72	36	20	24	125	10.0	716	989	
 (Y) 1 Full, 1 Recessed	36" Corner, 24" Join	3 CEP 3624 R54 (-)	54	36	24	24	111	7.9	670	866	
		3 CEP 3624 R60 (-)	60	36	24	24	116	8.5	685	886	
		3 CEP 3624 R66 (-)	66	36	24	24	121	9.5	709	946	
		3 CEP 3624 R72 (-)	72	36	24	24	126	10.0	728	1001	
		3 CEP 3624 R84 (-)	84	36	24	24	136	11.4	781	1107	
 (Y) 1 Recessed, 1 Full	42" Corner, 24" Join	3 CEP 4224 R60 (-)	60	42	24	24	121	9.9	815	1061	
		3 CEP 4224 R66 (-)	66	42	24	24	126	10.5	824	1080	
		3 CEP 4224 R72 (-)	72	42	24	24	131	11.0	898	1170	
 (Z) 2 Recessed Legs SIN 711-2	48" Corner, 24" Join	3 CEP 4224 R84 (-)	84	42	24	24	141	12.1	1072	1398	
		3 CEP 4824 R72 (-)	72	48	24	24	136	12.0	982	1265	
		↑ Must enter X, Y or Z to define legs									

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER TOPS / ISLANDS WITH KEYBOARD



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EXTENDED CORNERS – FULL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
 Left with 1 Full / 1 Rec. Legs (Y)	48" Corner, 24" Join Left	3 CEFK 4824 L60 (-)	60	48	24	24	149	10.1	1510	1750	Extended Corners <ul style="list-style-type: none"> Includes top, 2 modesty panels (full or wall access depending on model), corner leg, keyboard tray & single-arm articulating KB mechanism, and 2 end panels Keyboard tray on retractable OE 1000 KA mechanism see page 6-31 Must add "Y" or "Z" end panels (end panels are non-handed) Includes two grommets: one in corner and one at extended end Corner leg is hollow to permit use as wire management conduit Recessed end panels are 11"D See page 1-19 to view modesty options 	
		3 CEFK 4824 L66 (-)	66	48	24	24	156	11.1	1534	1798		
		3 CEFK 4824 L72 (-)	72	48	24	24	164	12.0	1548	1828		
 Right with 2 Recessed Legs (Z)	48" Corner, 24" Join Right	3 CEFK 4824 R60 (-)	60	48	24	24	149	10.1	1510	1750		
		3 CEFK 4824 R66 (-)	66	48	24	24	156	11.1	1534	1798		
		3 CEFK 4824 R72 (-)	72	48	24	24	164	12.0	1548	1828		
EXT'D CORNERS – WALL ACCESS MODESTY												
 Left with 1 Full / 1 Rec. Legs (Y)	48" Corner, 24" Join Left	3 CEPQK 4824 L60 (-)	60	48	24	24	121	10.1	1510	1750		Extended Corner "J" Islands (single post) <ul style="list-style-type: none"> Includes top, modesty panel (partial or wall access depending on model), partial user modesty, keyboard tray & single-arm articulating KB mechanism, solid end panel, end panel with wiring grommet, post leg and hardware Keyboard tray on non-retractable OE 1000 KF mechanism see page 6-31 Includes one grommet Recessed end panels are 11"D See page 1-19 to view modesty options
		3 CEPQK 4824 L66 (-)	66	48	24	24	126	11.1	1534	1798		
		3 CEPQK 4824 L72 (-)	72	48	24	24	131	12.0	1548	1828		
 Right with 2 Recessed Legs (Z)	48" Corner, 24" Join Right	3 CEPQK 4824 R60 (-)	60	48	24	24	121	10.1	1510	1750		
		3 CEPQK 4824 R66 (-)	66	48	24	24	126	11.1	1534	1798		
		3 CEPQK 4824 R72 (-)	72	48	24	24	131	12.0	1548	1828		
		 Must enter Y or Z to define legs										
EXT. "J" – PARTIAL USER/PARTIAL WALL MODESTY												
 Left	48" Corner, 24" Join	3 JCPMK 4824 L72	72	48	24	30	127	12.0	1546	1826	Extended Corner "J" Islands (double post) <ul style="list-style-type: none"> Includes top, modesty panel (partial or wall access depending on model), keyboard tray & single-arm articulating KB mechanism, solid end panel, end panel with wiring grommet, 2 post legs and hardware Keyboard tray on retractable OE 1000 KA mechanism see page 6-31 Includes one grommet Recessed end panels are 11"D See page 1-19 to view modesty options 	
		3 JCPMK 4824 R72	72	48	24	30	127	12.0	1546	1826		
 Right	48" Corner, 24" Join	3 JCPMK 4824 L72	72	48	24	30	127	12.0	1546	1826		
		3 JCPMK 4824 R72	72	48	24	30	127	12.0	1546	1826		
EXT. "J" – PARTIAL USER / HIGH WALL MODESTY												
 Left	48" Corner, 24" Join	3 JCQMK 4824 L72	72	48	24	30	127	12.0	1626	1910	<ul style="list-style-type: none"> To order Nickel leg add "N" to end of code (add \$105 list) 	
		3 JCQMK 4824 R72	72	48	24	30	127	12.0	1626	1910		
 Right	48" Corner, 24" Join	3 JCQMK 4824 L72	72	48	24	30	127	12.0	1626	1910		
		3 JCQMK 4824 R72	72	48	24	30	127	12.0	1626	1910		
EXTENDED "J" – PARTIAL WALL MODESTY												
 Left	48" Corner, 24" Join	3 JCPDK 4824 L72	72	48	24	30	113	12.0	1410	1690	<ul style="list-style-type: none"> To order Nickel legs add "N" to end of code (add \$210 list) 	
		3 JCPDK 4824 R72	72	48	24	30	113	12.0	1410	1690		
 Right	48" Corner, 24" Join	3 JCPDK 4824 L72	72	48	24	30	113	12.0	1410	1690		
		3 JCPDK 4824 R72	72	48	24	30	113	12.0	1410	1690		
EXTENDED "J" – HIGH WALL ACCESS MODESTY												
 Left	48" Corner, 24" Join	3 JCQDK 4824 L72	72	48	24	30	113	12.0	1460	1740	<ul style="list-style-type: none"> To order Nickel legs add "N" to end of code (add \$210 list) 	
		3 JCQDK 4824 R72	72	48	24	30	113	12.0	1460	1740		
 Right	48" Corner, 24" Join	3 JCQDK 4824 L72	72	48	24	30	113	12.0	1460	1740		
		3 JCQDK 4824 R72	72	48	24	30	113	12.0	1460	1740		

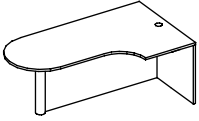
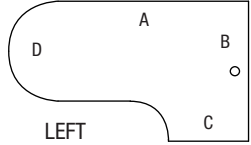
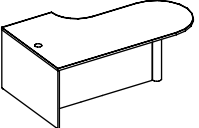

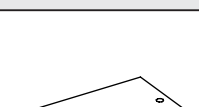
LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER "D" – LEFT



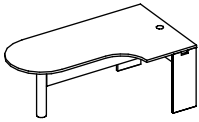
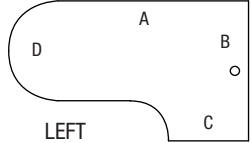
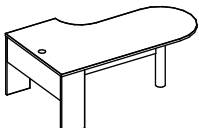


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EXTENDED CORNERS "D" (LEFT) – FULL MODESTY

	Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks
	36" Corner, 20" Join	3 DMCF 3620 L48	48	36	20	24	86	7.0	990 1284	<ul style="list-style-type: none"> Includes top, full height user modesty and end panel, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p style="text-align: center;">EXTENDED CORNER "D" SIZING LEGEND</p> 
		3 DMCF 3620 L54	54	36	20	24	93	7.7	1010 1309	
		3 DMCF 3620 L60	60	36	20	24	100	8.4	1030 1335	
		3 DMCF 3620 L66	66	36	20	24	107	9.2	1050 1361	
		3 DMCF 3620 L72	72	36	20	24	113	9.9	1070 1395	
	36" Corner, 24" Join	3 DMCF 3624 L54	54	36	24	24	94	7.7	1015 1314	
		3 DMCF 3624 L60	60	36	24	24	101	8.4	1035 1340	
		3 DMCF 3624 L66	66	36	24	24	108	9.2	1055 1366	
		3 DMCF 3624 L72	72	36	24	24	115	9.9	1075 1396	
		42" Corner, 24" Join	3 DMCF 4224 L72	72	42	24	30	120	10.2	
		3 DMCF 4224 L84	84	42	24	30	135	11.7	1190 1547	
	48" Corner, 24" Join	3 DMCF 4824 L72	72	48	24	30	128	11.5	1140 1482	
		3 DMCF 4824 L84	84	48	24	30	143	13.2	1250 1625	

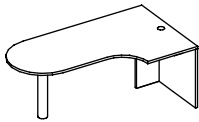
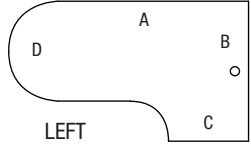
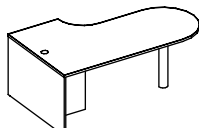

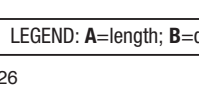
SIN 711-2

EXTENDED CORNERS "D" (LEFT) – PARTIAL MOD.

	36" Corner, 20" Join	3 DMCP 3620 L48	48	36	20	24	69	7.0	940 1223	<ul style="list-style-type: none"> Includes top, partial height user modesty and end panel, support panel with wiring grommet, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p style="text-align: center;">EXTENDED CORNER "D" SIZING LEGEND</p> 
		3 DMCP 3620 L54	54	36	20	24	74	7.7	960 1249	
		3 DMCP 3620 L60	60	36	20	24	79	8.4	980 1275	
		3 DMCP 3620 L66	66	36	20	24	84	9.2	1000 1301	
		3 DMCP 3620 L72	72	36	20	24	89	9.9	1020 1335	
	36" Corner, 24" Join	3 DMCP 3624 L54	54	36	24	24	75	7.7	965 1254	
		3 DMCP 3624 L60	60	36	24	24	80	8.4	985 1280	
		3 DMCP 3624 L66	66	36	24	24	85	9.2	1005 1306	
		3 DMCP 3624 L72	72	36	24	24	90	9.9	1025 1331	
		42" Corner, 24" Join	3 DMCP 4224 L72	72	42	24	30	92	10.2	
		3 DMCP 4224 L84	84	42	24	30	103	11.7	1140 1469	
	48" Corner, 24" Join	3 DMCP 4824 L72	72	48	24	30	103	11.5	1090 1417	
		3 DMCP 4824 L84	84	48	24	30	117	13.2	1190 1547	

SIN 711-2

EXTENDED CORNERS "D" (LEFT) – T LEG

	36" Corner, 20" Join	3 DCT 3620 L48	48	36	20	24	86	7.0	900 1200	<ul style="list-style-type: none"> Includes top, support panel with wiring grommet and end panel, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p style="text-align: center;">EXTENDED CORNER "D" SIZING LEGEND</p> 
		3 DCT 3620 L54	54	36	20	24	93	7.7	920 1220	
		3 DCT 3620 L60	60	36	20	24	100	8.4	940 1245	
		3 DCT 3620 L66	66	36	20	24	107	9.2	960 1270	
		3 DCT 3620 L72	72	36	20	24	113	9.9	970 1291	
	36" Corner, 24" Join	3 DCT 3624 L54	54	36	24	24	94	7.7	925 1225	
		3 DCT 3624 L60	60	36	24	24	101	8.4	945 1250	
		3 DCT 3624 L66	66	36	24	24	108	9.2	965 1276	
		3 DCT 3624 L72	72	36	24	24	115	9.9	975 1296	
		42" Corner, 24" Join	3 DCT 4224 L72	72	42	24	30	120	10.2	
		3 DCT 4224 L84	84	42	24	30	135	11.7	1090 1447	
	48" Corner, 24" Join	3 DCT 4824 L72	72	48	24	30	128	11.5	1040 1382	
		3 DCT 4824 L84	84	48	24	30	143	13.2	1150 1525	

SIN 711-2

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER "D" – RIGHT



EXTENDED CORNERS "D" (RIGHT) – FULL MODESTY

	Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-2	36" Corner, 20" Join	3 DMCF 3620 R48	48	36	20	24	86	7.0	990 1284	<ul style="list-style-type: none"> Includes top, full height user modesty and end panel, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p>EXTENDED CORNER "D" SIZING LEGEND</p>
		3 DMCF 3620 R54	54	36	20	24	93	7.7	1010 1309	
		3 DMCF 3620 R60	60	36	20	24	100	8.4	1030 1335	
		3 DMCF 3620 R66	66	36	20	24	107	9.2	1050 1361	
		3 DMCF 3620 R72	72	36	20	24	113	9.9	1070 1395	
 SIN 711-2	36" Corner, 24" Join	3 DMCF 3624 R54	54	36	24	24	94	7.7	1015 1314	
		3 DMCF 3624 R60	60	36	24	24	101	8.4	1035 1340	
		3 DMCF 3624 R66	66	36	24	24	108	9.2	1055 1366	
		3 DMCF 3624 R72	72	36	24	24	115	9.9	1075 1396	
	42" Corner, 24" Join	3 DMCF 4224 R72	72	42	24	30	120	10.2	1080 1404	
	3 DMCF 4224 R84	84	42	24	30	135	11.7	1190 1547		
 SIN 711-2	48" Corner, 24" Join	3 DMCF 4824 R72	72	48	24	30	128	11.5	1140 1482	
		3 DMCF 4824 R84	84	48	24	30	143	13.2	1250 1625	

EXTENDED CORNERS "D" (RIGHT) – PARTIAL MOD.

 SIN 711-2	36" Corner, 20" Join	3 DMCP 3620 R48	48	36	20	24	69	7.0	940 1223	<ul style="list-style-type: none"> Includes top, partial height user modesty and end panel, support panel with wiring grommet, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p>EXTENDED CORNER "D" SIZING LEGEND</p>
		3 DMCP 3620 R54	54	36	20	24	74	7.7	960 1249	
		3 DMCP 3620 R60	60	36	20	24	79	8.4	980 1275	
		3 DMCP 3620 R66	66	36	20	24	84	9.2	1000 1301	
		3 DMCP 3620 R72	72	36	20	24	89	9.9	1020 1335	
 SIN 711-2	36" Corner, 24" Join	3 DMCP 3624 R54	54	36	24	24	75	7.7	965 1254	
		3 DMCP 3624 R60	60	36	24	24	80	8.4	985 1280	
		3 DMCP 3624 R66	66	36	24	24	85	9.2	1005 1306	
		3 DMCP 3624 R72	72	36	24	24	90	9.9	1025 1331	
	42" Corner, 24" Join	3 DMCP 4224 R72	72	42	24	30	92	10.2	1030 1340	
	3 DMCP 4224 R84	84	42	24	30	103	11.7	1140 1469		
 SIN 711-2	48" Corner, 24" Join	3 DMCP 4824 R72	72	48	24	30	103	11.5	1090 1417	
		3 DMCP 4824 R84	84	48	24	30	117	13.2	1190 1547	

EXTENDED CORNERS "D" (RIGHT) – T LEG

 SIN 711-2	36" Corner, 20" Join	3 DCT 3620 R48	48	36	20	24	86	7.0	900 1200	<ul style="list-style-type: none"> Includes top, support panel with wiring grommet and end panel, post leg and hardware 36" Corner units have 24" deep D-Top 42" and 48" Corner units have 30" deep D-Top To order Nickel leg add "N" to end of code (add \$105 List) <p>EXTENDED CORNER "D" SIZING LEGEND</p>
		3 DCT 3620 R54	54	36	20	24	93	7.7	920 1220	
		3 DCT 3620 R60	60	36	20	24	100	8.4	940 1245	
		3 DCT 3620 R66	66	36	20	24	107	9.2	960 1270	
		3 DCT 3620 R72	72	36	20	24	113	9.9	970 1291	
 SIN 711-2	36" Corner, 24" Join	3 DCT 3624 R54	54	36	24	24	94	7.7	925 1225	
		3 DCT 3624 R60	60	36	24	24	101	8.4	945 1250	
		3 DCT 3624 R66	66	36	24	24	108	9.2	965 1276	
		3 DCT 3624 R72	72	36	24	24	115	9.9	975 1296	
	42" Corner, 24" Join	3 DCT 4224 R72	72	42	24	30	120	10.2	980 1304	
	3 DCT 4224 R84	84	42	24	30	135	11.7	1090 1447		
 SIN 711-2	48" Corner, 24" Join	3 DCT 4824 R72	72	48	24	30	128	11.5	1040 1382	
		3 DCT 4824 R84	84	48	24	30	143	13.2	1150 1525	

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

PEDESTALS



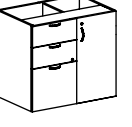
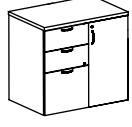
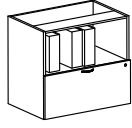
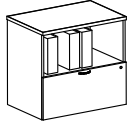




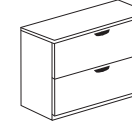
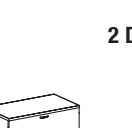
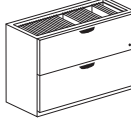
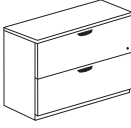





MOBILE PEDESTALS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
<p>SIN 711-2</p>	Box / File	3 SMW 20 (-)	16	20	22	56	4.0	570	652	<ul style="list-style-type: none"> • Can specify up to 3 finishes (Contrast – drawer faces, Base-body, Top-top) – drawer faces or top or both can be HP laminate. • HPL price includes HP on Tops (T) or Faces (C) (specify which). If both wanted in HP, add \$78 List, (\$100 List for legal width peds). • Can be keyed alike, specify on order • Need to select handle style and finish • Gang lock secures <u>all</u> pedestal drawers • <u>All</u> drawers on <u>full</u> extension, ball bearing slides. • Includes hanging file suspension bars • Accepts legal and letter files. • Includes pencil tray in top “Box” drawer. • Mobile peds have hidden 5th wheel behind bottom face to prevent tipping when bottom and top drawers open at the same time. • 3mm trim on all top and face edges • Mobile peds can be ordered as freestanding by adding “F” to the end of model numbers eg. 3 SMX 20 <u>F</u>. Casters replaced with levellers in factory, price remains the same. • Cushion is attached using Velcro. • Seating fabric is standard in Black. Panel fabrics from INLINE Fabric Card can be used but they do not meet BIFMA seating wear standards. • Explanation of Standard Coding: S → Storage M → Mobile Pedestal H → Hanging Pedestal J → Floor Pedestal W → Box / File WS → Box / File / Seat X → Box / Box / File Y → File / File • Floor pedestal glides have over 1" leveling capacity 		
		3 SMW 24 (-)	16	24	22	65	5.0	620	701			
		3 SMW 30 (-)	16	29	22	74	6.0	679	761			
	Box / Box / File	3 SMX 20 (-)	16	20	27	68	5.0	673	755			
		3 SMX 24 (-)	16	24	27	81	7.0	722	804			
		3 SMX 30 (-)	16	29	27	94	9.0	782	864			
	File / File	3 SMY 20 (-)	16	20	27	67	5.0	673	755			
		3 SMY 24 (-)	16	24	27	80	7.0	722	804			
		3 SMY 30 (-)	16	29	27	93	9.0	782	864			
SEATED PEDESTALS												
<p>SIN 711-2</p>	Box / File	3 SMWS 20 (-)	16	20	23	65	4.0	704	785	<ul style="list-style-type: none"> • Mobile peds have hidden 5th wheel behind bottom face to prevent tipping when bottom and top drawers open at the same time. • 3mm trim on all top and face edges 		
		3 SMWS 24 (-)	16	24	23	75	5.0	795	877			
		Note: Black seating fabric only. C.O.M. at same price.										
HANGING PEDESTALS												
<p>SIN 711-2</p>	Box / File	3 SHW 20 (-)	16	18	18	54	4.0	480	562			
		3 SHW 24 (-)	16	24	18	62	5.0	540	622			
FLOOR PEDESTALS												
<p>SIN 711-2</p>	Open / Box / File	3 SJO 20 (-)	16	20	27	59	5.0	528	610	<ul style="list-style-type: none"> • Choosing a Pedestal 18"D hanging ped fits any top 20"D Pedestals fit under <ul style="list-style-type: none"> • 24"D TF's and TP's • 20"D straight BN's • 24"D straight BF's • all CEF's and CEP's 24"D Pedestals fit under <ul style="list-style-type: none"> • 30"D TF's and TP's • 24"D straight BN's 30"D Floor Pedestals fit under <ul style="list-style-type: none"> • 30"D TF's and TP's (actual depth is 29") • Legal width files hang side-to-side or front-to-back 		
		3 SJO 24 (-)	16	24	27	70	7.0	558	639			
	Box / Box / File	3 SJX 20 (-)	16	20	27	65	5.0	620	701			
		3 SJX 24 (-)	16	24	27	78	7.0	668	750			
		3 SJX 30 (-)	16	29	27	99	9.0	728	810			
	File / File	3 SJY 20 (-)	16	20	27	64	5.0	620	701			
		3 SJY 24 (-)	16	24	27	73	7.0	668	750			
		3 SJY 30 (-)	16	29	27	98	9.0	728	810			
	Tops To Make Peds Free Standing	3 BN 1620	16	20	1	8	1.0	72	103			
		3 BN 1624	16	24	1	10	1.1	79	116			
3 BN 1630		16	29	1	12	1.2	95	134				
LEGAL WIDTH MOBILE PEDESTALS												
<p>SIN 711-2</p>	Box / File	3 SMW 2020 (-)	19	20	22	75	7.0	716	821	<ul style="list-style-type: none"> 24"D Pedestals fit under <ul style="list-style-type: none"> • 30"D TF's and TP's • 24"D straight BN's 30"D Floor Pedestals fit under <ul style="list-style-type: none"> • 30"D TF's and TP's (actual depth is 29") • Legal width files hang side-to-side or front-to-back 		
		3 SMW 2024 (-)	19	24	22	96	8.3	782	887			
		3 SMW 2030 (-)	19	29	22	117	10.2	852	957			
	Box / Box / File	3 SMX 2020 (-)	19	20	27	98	8.4	789	894			
		3 SMX 2024 (-)	19	24	27	110	9.9	866	971			
		3 SMX 2030 (-)	19	29	27	131	12.2	944	1049			
	File / File	3 SMY 2020 (-)	19	20	27	98	8.4	789	894			
		3 SMY 2024 (-)	19	24	27	110	9.9	866	971			
		3 SMY 2030 (-)	19	29	27	131	12.2	944	1049			
			<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>									
			<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 4 Handles to choose from: K1 Black, Tear Drop K2 Black, Wire N1 Nickel, Tear Drop N2 Nickel, Wire </div>									

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

LATERAL FILE / STORAGE UNITS



MULTIFILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks
 	Under Desk	3 SMU 3020 (-)	30	20	27.5	110	10.3	789	N/A	983	<p>See pg. 1-3 for specifying finishes</p> <p>Multifile</p> <ul style="list-style-type: none"> Lateral drawer accepts legal files side-to-side For 2 rows letter files front-to-back order (1) SLFB @ \$20 List Lock secures lateral file and both box drawers Lock Kit available for other file drawer; order – MFLK – \$58 List (installed) <p>Multifile / Storage</p> <ul style="list-style-type: none"> Cupboard has an adjustable shelf Ped gang-locks, cupboard has own lock <p>Lateral / Open Storage</p> <ul style="list-style-type: none"> Internal shelf 12 1/4" clear height. <p>Lateral Files</p> <ul style="list-style-type: none"> Full extension, heavy-duty ball-bearing slides Anti-tip locking system allows only one drawer open at a time All drawer-bottoms reinforced with steel Gang-lock included 5 High unit has fixed storage shelf at top with locking flipper door <p>Filing configurations:</p> <ul style="list-style-type: none"> Standard configuration is for legal hanging folders, side-to-side only. For letter size filing side-to-side on 36"W file drawers only, order (1) SLSS 36 @ \$45 List for each drawer required <p>For front-to-back filing on:</p> <ul style="list-style-type: none"> 30"W files: for 2 rows of letter files order (1) SLFB @ \$20 List/drawer 36"W files: for 2 rows of legal files front-to-back; or 2 rows of letter files front-to-back, order (1) SLFB @ \$20 List per drawer 44"W files: for 2 rows of legal files front-to-back, order (1) SLFB @ \$20 List; for 3 rows of letter files front-to-back, order (2) SLFB @ \$20 List/each pair/drawer <p>All units shipped assembled</p> <div style="border: 1px solid black; padding: 5px;"> <p>4 Handles to choose from:</p> <p>K1 Black, Tear Drop</p> <p>K2 Black, Wire</p> <p>N1 Nickel, Tear Drop</p> <p>N2 Nickel, Wire</p> </div>
			3 SMU 3024 (-)	30	24	27.5	115	10.3	824	N/A	
 	Under Desk	3 SMCU 3020 (-)	30	20	27.5	110	10.3	769	N/A	963	
			3 SMCU 3024 (-)	30	24	27.5	115	10.3	804	N/A	
 	Under Desk	3 SMOU 3020 (-)	30	20	27.5	85	10.3	549	N/A	743	
			3 SMOU 3620 (-)	36	20	27.5	107	12.0	585	N/A	
 	Freestanding	3 SMOF 3020 (-)	30	20	28.5	100	10.9	647	756	931	
		3 SMOF 3024 (-)	30	24	28.5	110	10.9	676	798	980	
	Freestanding	3 SMOF 3620 (-)	36	20	28.5	127	12.0	682	803	990	
		3 SMOF 3624 (-)	36	24	28.5	136	13.8	719	857	1040	
 	Under Desk	3 SMBU 3020 (-)	30	20	27.5	110	10.3	789	N/A	983	
			3 SMBU 3024 (-)	30	24	27.5	115	10.3	824	N/A	
 	Freestanding	3 SMBF 3020 (-)	30	20	28.5	125	10.9	922	1031	1208	
		3 SMBF 3024 (-)	30	24	28.5	130	10.9	946	1067	1250	
  	Under Desk	3 SLU 3020 (-)	30	20	27.5	108	10.3	649	N/A	843	
		3 SLU 3620 (-)	36	20	27.5	130	12.0	685	N/A	891	
		3 SLU 4420 (-)	44	20	27.5	159	18.8	822	N/A	1071	
	Freestanding	3 SLU 3024 (-)	30	24	27.5	114	10.3	679	N/A	866	
		3 SLU 3624 (-)	36	24	27.5	137	13.8	716	N/A	927	
		3 SLU 4424 (-)	44	24	27.5	167	22.0	859	N/A	1113	
	2 Drawer Lateral	3 SLF 3020 (-)	30	20	28.5	123	10.3	747	856	1031	
		3 SLF 3620 (-)	36	20	28.5	150	12.0	782	903	1080	
		3 SLF 4420 (-)	44	20	28.5	181	18.8	938	1093	1296	
	3 Drawer Lateral	3 SLF 3024 (-)	30	24	28.5	133	10.3	776	898	1080	
		3 SLF 3624 (-)	36	24	28.5	159	13.8	819	957	1140	
		3 SLF 4424 (-)	44	24	28.5	195	18.8	982	1147	1367	
3 Drawer Lateral	3 SLX 3020 (-)	30	20	42	174	17.9	1344	1464	1746		
	3 SLX 3620 (-)	36	20	42	208	19.0	1395	1518	1813		
	3 SLX 3624 (-)	36	24	42	242	20.3	1470	1617	1930		
TALL FILING UNITS		Model #	W	D	H	Wt	V	TFL \$	HPL \$ FRONT ONLY		
 	4 Drawer Lateral	3 SLY 3020 (-)	30	20	56	230	22.0	1659	2160		
		3 SLY 3620 (-)	36	20	56	276	26.0	1728	2250		
	4 Drawer Lateral plus Storage	3 SLZ 3020 (-)	30	20	71	254	28.0	1901	2470		
		3 SLZ 3620 (-)	36	20	71	304	33.0	2001	2601		
		Enter Handle Selection to complete code									

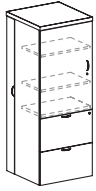
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TALL LATERAL / STORAGE UNITS



tree®

TALL LATERAL / STORAGE WITH REAR WARDROBE



L (Left)



R (Right)

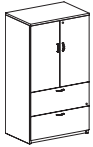
All items SIN 711-3

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIF 2454 L (-)	24	24	54	201	18.8	1480	1820
3 SIF 2465 L (-)	24	24	65	223	24.0	1573	1904
3 SIF 2472 L (-)	24	24	72	240	26.4	1626	1951
3 SIF 2454 R (-)	24	24	54	201	18.8	1480	1820
3 SIF 2465 R (-)	24	24	65	223	24.0	1573	1904
3 SIF 2472 R (-)	24	24	72	240	26.4	1626	1951

Tall Lateral / Storage (with Rear Wardrobe)

- Includes:
- Gang lock on lateral file drawers
 - Lock on non-handed storage door
 - 2 adjustable shelves (54"H have one shelf only)
 - Rear wardrobe is 4.8" wide
 - Accepts legal hanging folders side-to-side only

TALL FILING & STORAGE UNITS



1/2 Storage 1/2 Lateral

3 SPF 362054 (-)	36	20	54	212	25.0	1238	1627
3 SPF 362454 (-)	36	24	54	227	29.0	1328	1717
3 SPF 362065 (-)	36	20	65	250	30.0	1428	1816
3 SPF 362465 (-)	36	24	65	270	36.0	1547	1971
3 SPF 362072 (-)	36	20	72	268	33.0	1481	1866
3 SPF 362472 (-)	36	24	72	289	40.0	1609	2027
3 SPF 362479 (-)	36	24	79	300	42.0	1894	2367

Tall Filing & Storage

- HPL finishes are not available on "Top" surfaces of Tall Filing and Storage units



Open Storage 1/2 Lateral

3 SPFO 362054 (-)	36	20	54	202	25.0	1110	1430
3 SPFO 362454 (-)	36	24	54	217	29.0	1250	1570
3 SPFO 362065 (-)	36	20	65	240	30.0	1153	1479
3 SPFO 362465 (-)	36	24	65	260	36.0	1304	1628
3 SPFO 362072 (-)	36	20	72	255	33.0	1199	1538
3 SPFO 362472 (-)	36	24	72	276	40.0	1356	1693

1/2 Storage, 1/2 Lateral

- Locking storage area with 2 adjustable 1" shelves
- No doors on open version
- 2 locking lateral file drawers

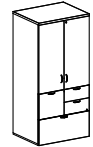


1/2 & 1/2 with 3 Drawer Lateral File

3 SPFT 362065 (-)	36	20	65	275	30.0	1881	2305
3 SPFT 362465 (-)	36	24	65	295	36.0	2032	2456
3 SPFT 362072 (-)	36	20	72	293	33.0	1937	2324
3 SPFT 362472 (-)	36	24	72	314	40.0	2093	2637
3 SPFT 362479 (-)	36	24	79	325	42.0	2379	2852

1/2 Storage, 1/2 Lateral - 3 drawer

- Locking storage area with adjustable 1" shelf
- 3 locking lateral file drawers
- Lateral drawers accept legal files side-to-side. See "filing configurations" note on pg. 1-29



1/2 Storage 1/2 Multifile

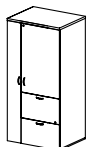
3 SPFM 302065 (-)	30	20	65	236	25.0	1460	1888
3 SPFM 302465 (-)	30	24	65	256	29.6	1701	2167
3 SPFM 302072 (-)	30	20	72	252	27.5	1519	1914
3 SPFM 302472 (-)	30	24	72	273	32.7	1770	2230

1/2 Storage, 1/2 Multifile

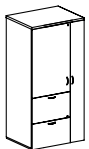
- Lock Kit available for other file drawer; order - MFLK - \$58 List (installed)

All items SIN 711-3

LATERAL / WARDROBE TOWER



L (Left)



R (Right)

24" Lateral/6" Wardrobe (single door)

3 SPFX 302465 L (-)	30	24	65	284	34.0	1790	2280
3 SPFX 302472 L (-)	30	24	72	303	37.6	1866	2351
3 SPFX 302465 R (-)	30	24	65	284	34.0	1790	2280
3 SPFX 302472 R (-)	30	24	72	303	37.6	1866	2351

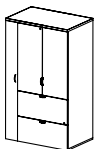
30" Lateral/6" Wardrobe (double door)

3 SPFX 362465 L (-)	36	24	65	298	40.2	1899	2419
3 SPFX 362472 L (-)	36	24	72	319	44.5	1979	2493
3 SPFX 362465 R (-)	36	24	65	298	40.2	1899	2419
3 SPFX 362472 R (-)	36	24	72	319	44.5	1979	2493

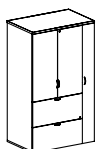
Note: all 3SPF, 3SPFO & 3SPFT models available 30"W.

Change model number to "30" eg. 3SPF362065 becomes 3SPF302065, reduce price of 36"W model by \$25 List.

- Lock Kit available for wardrobe door; order - HDLK1 - \$58 List (installed)



L (Left)



R (Right)

36" Lateral/6" Wardrobe (double door)

3 SPFX 422465 L (-)	42	24	65	312	46.4	2007	2557
3 SPFX 422472 L (-)	42	24	72	335	51.3	2092	2635
3 SPFX 422465 R (-)	42	24	65	312	46.4	2007	2557
3 SPFX 422472 R (-)	42	24	72	335	51.3	2092	2635

All items SIN 711-3

Enter Handle Selection to complete code

4 Handles to choose from:

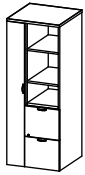
- K1 Black, Tear Drop
- K2 Black, Wire
- N1 Nickel, Tear Drop
- N2 Nickel, Wire

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

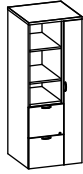
TALL MULTI-STORAGE UNITS



MULTI-STORAGE, OPEN SHELF



L (Left)

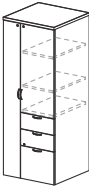


R (Right)

SIN 711-3

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIM 2448 L (-)	24	24	48	171	16.7	1300	1610
3 SIM 2454 L (-)	24	24	54	191	18.8	1344	1658
3 SIM 2465 L (-)	24	24	65	210	24.0	1431	1765
3 SIM 2472 L (-)	24	24	72	226	26.4	1491	1845
3 SIM 2448 R (-)	24	24	48	171	16.7	1300	1610
3 SIM 2454 R (-)	24	24	54	191	18.8	1344	1658
3 SIM 2465 R (-)	24	24	65	210	24.0	1431	1765
3 SIM 2472 R (-)	24	24	72	226	26.4	1491	1845

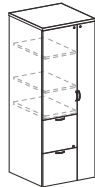
MULTI-STORAGE, SHELF & DOOR



3 SIMB
L (Left)

Box / Box / File

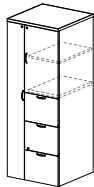
Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIMB 2448 L (-)	24	24	48	166	16.0	1412	1764
3 SIMB 2454 L (-)	24	24	54	201	18.8	1476	1810
3 SIMB 2465 L (-)	24	24	65	225	24.0	1571	1922
3 SIMB 2472 L (-)	24	24	72	241	26.4	1631	2002
3 SIMB 2448 R (-)	24	24	48	166	16.0	1412	1764
3 SIMB 2454 R (-)	24	24	54	201	18.8	1476	1810
3 SIMB 2465 R (-)	24	24	65	225	24.0	1571	1922
3 SIMB 2472 R (-)	24	24	72	241	26.4	1631	2002



3 SIMD
R (Right)

File / File

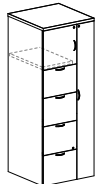
Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIMD 2448 L (-)	24	24	48	166	16.0	1412	1764
3 SIMD 2454 L (-)	24	24	54	201	18.8	1476	1810
3 SIMD 2465 L (-)	24	24	65	225	24.0	1571	1922
3 SIMD 2472 L (-)	24	24	72	241	26.4	1631	2002
3 SIMD 2448 R (-)	24	24	48	166	16.0	1412	1764
3 SIMD 2454 R (-)	24	24	54	201	18.8	1476	1810
3 SIMD 2465 R (-)	24	24	65	225	24.0	1571	1922
3 SIMD 2472 R (-)	24	24	72	241	26.4	1631	2002



3 SIMX
L (Left)

File / File / File

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIMX 2454 L (-)	24	24	54	217	18.8	1626	1960
3 SIMX 2465 L (-)	24	24	65	241	24.0	1721	2072
3 SIMX 2472 L (-)	24	24	72	257	26.4	1781	2152
3 SIMX 2454 R (-)	24	24	54	217	18.8	1626	1960
3 SIMX 2465 R (-)	24	24	65	241	24.0	1721	2072
3 SIMX 2472 R (-)	24	24	72	257	26.4	1781	2152



3 SIMY
R (Right)

4-High File

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIMY 2465 L (-)	24	24	65	257	24.0	1871	2222
3 SIMY 2472 L (-)	24	24	72	273	26.4	1931	2302
3 SIMY 2465 R (-)	24	24	65	257	24.0	1871	2222
3 SIMY 2472 R (-)	24	24	72	273	26.4	1931	2302

SIN 711-3

MULTI-STORAGE WITH SIDE BOOK SHELF



L (Left)



R (Right)

SIN 711-3

File / File

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIS 2448 L (-)	24	24	48	161	16.7	1320	1630
3 SIS 2454 L (-)	24	24	54	179	18.8	1370	1685
3 SIS 2465 L (-)	24	24	65	210	24.0	1431	1765
3 SIS 2472 L (-)	24	24	72	226	26.4	1491	1845
3 SIS 2448 R (-)	24	24	48	161	16.7	1320	1630
3 SIS 2454 R (-)	24	24	54	179	18.8	1370	1685
3 SIS 2465 R (-)	24	24	65	210	24.0	1431	1765
3 SIS 2472 R (-)	24	24	72	226	26.4	1491	1845

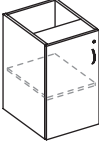
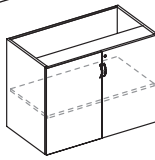
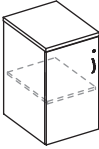
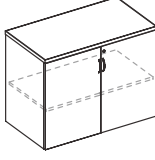
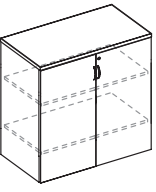
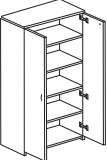

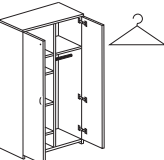
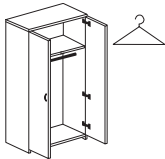
Multi-Storage (with side bookshelf)

Includes:

- Full extension ball bearing slides
- Gang lock for drawers
- Shipped assembled
- Side wardrobe is 7.1" wide
- 48"H and 54"H versions have 1 adjustable shelf only

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STORAGE UNITS

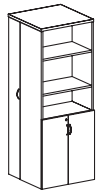
STORAGE UNITS		Model #	W	D	H	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks																																																									
     <p>All items SIN 711-3</p>	Under Desk	3 SSU 1620 (-)	16	20	27.5	64	7.6	446	N/A	625	Storage <ul style="list-style-type: none"> • For Freestanding Storage, can specify up to 3 finishes (Contrast – doors, Base - body, Top - top) – doors or top or both can be HPL • Need to select handle style • Doors open 110° • Desk height units include lock and 1 adjustable shelf • Mid-height units include lock and 2 adjustable shelves • 48" wide version has shelf fixed at mid-height • 16"w and 24"w versions have one door only; hinged on left • For 18"D versions, change code to 3 SSF xx18. Price same as equivalent 20"D unit. • Shipped assembled • For open cabinets, add "0" to code and deduct 20% from list price. eg: 3 SSF 3624 becomes 3 SSFO 3624 <table border="1" data-bbox="1226 850 1477 1291"> <thead> <tr> <th colspan="3">Extra Shelves</th> </tr> </thead> <tbody> <tr> <td>16"W</td> <td>List</td> <td></td> </tr> <tr> <td>3 SPBSH 1620</td> <td></td> <td>80</td> </tr> <tr> <td>3 SPBSH 1624</td> <td></td> <td>90</td> </tr> <tr> <td>24"W</td> <td></td> <td></td> </tr> <tr> <td>3 SPBSH 2420</td> <td></td> <td>85</td> </tr> <tr> <td>3 SPBSH 2424</td> <td></td> <td>97</td> </tr> <tr> <td>30"W</td> <td></td> <td></td> </tr> <tr> <td>3 SPBSH 3020</td> <td></td> <td>88</td> </tr> <tr> <td>3 SPBSH 3024</td> <td></td> <td>100</td> </tr> <tr> <td>36"W</td> <td></td> <td></td> </tr> <tr> <td>3 SPBSH 3620</td> <td></td> <td>97</td> </tr> <tr> <td>3 SPBSH 3624</td> <td></td> <td>110</td> </tr> <tr> <td>42"W</td> <td></td> <td></td> </tr> <tr> <td>3 SPBSH 4220</td> <td></td> <td>108</td> </tr> <tr> <td>3 SPBSH 4224</td> <td></td> <td>120</td> </tr> <tr> <td>48"W</td> <td></td> <td></td> </tr> <tr> <td>3 SPBSH 4820</td> <td></td> <td>116</td> </tr> <tr> <td>3 SPBSH 4824</td> <td></td> <td>130</td> </tr> </tbody> </table>	Extra Shelves			16"W	List		3 SPBSH 1620		80	3 SPBSH 1624		90	24"W			3 SPBSH 2420		85	3 SPBSH 2424		97	30"W			3 SPBSH 3020		88	3 SPBSH 3024		100	36"W			3 SPBSH 3620		97	3 SPBSH 3624		110	42"W			3 SPBSH 4220		108	3 SPBSH 4224		120	48"W			3 SPBSH 4820		116	3 SPBSH 4824		130
		Extra Shelves																																																																		
		16"W	List																																																																	
		3 SPBSH 1620		80																																																																
		3 SPBSH 1624		90																																																																
		24"W																																																																		
		3 SPBSH 2420		85																																																																
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	3 SPBSH 3020		88																																																																	
	3 SPBSH 3024		100																																																																	
	36"W																																																																			
	3 SPBSH 3620		97																																																																	
	3 SPBSH 3624		110																																																																	
	42"W																																																																			
	3 SPBSH 4220		108																																																																	
	3 SPBSH 4224		120																																																																	
	48"W																																																																			
	3 SPBSH 4820		116																																																																	
	3 SPBSH 4824		130																																																																	
	3 SSU 2420 (-)	24	20	27.5	81	10.8	496	N/A	694																																																											
	3 SSU 3020 (-)	30	20	27.5	95	13.2	516	N/A	722																																																											
	3 SSU 3620 (-)	36	20	27.5	108	15.6	552	N/A	771																																																											
	3 SSU 4220 (-)	42	20	27.5	121	18.0	633	N/A	887																																																											
	3 SSU 4820 (-)	48	20	27.5	134	20.4	673	N/A	940																																																											
	3 SSU 1624 (-)	16	24	27.5	72	8.9	468	N/A	650																																																											
	3 SSU 2424 (-)	24	24	27.5	92	12.7	506	N/A	704																																																											
	3 SSU 3024 (-)	30	24	27.5	106	15.5	528	N/A	734																																																											
	3 SSU 3624 (-)	36	24	27.5	120	18.3	564	N/A	782																																																											
	3 SSU 4224 (-)	42	24	27.5	135	21.1	649	N/A	902																																																											
	3 SSU 4824 (-)	48	24	27.5	149	23.9	697	N/A	965																																																											
	Freestanding (Desk Height)	3 SSF 1620 (-)	16	20	28.5	72	7.8	544	627	803																																																										
		3 SSF 2420 (-)	24	20	28.5	94	11.1	595	689	878																																																										
3 SSF 3020 (-)		30	20	28.5	110	13.6	616	722	910																																																											
3 SSF 3620 (-)		36	20	28.5	126	16.1	649	764	958																																																											
3 SSF 4220 (-)		42	20	28.5	143	18.6	749	875	1101																																																											
3 SSF 4820 (-)		48	20	28.5	159	21.0	846	984	1248																																																											
3 SSF 1624 (-)		16	24	28.5	83	9.2	578	671	864																																																											
3 SSF 2424 (-)		24	24	28.5	106	13.1	615	720	921																																																											
3 SSF 3024 (-)		30	24	28.5	125	16.0	637	753	954																																																											
3 SSF 3624 (-)		36	24	28.5	143	18.9	671	797	1004																																																											
3 SSF 4224 (-)		42	24	28.5	161	21.8	793	930	1185																																																											
3 SSF 4824 (-)		48	24	28.5	179	24.7	897	1046	1341																																																											
Freestanding (Mid-Height) 36" High		3 SSF 302436 (-)	30	24	36	139	20.1	765	904	1143																																																										
		3 SSF 362436 (-)	36	24	36	161	23.8	805	958	1203																																																										
		3 SSF 422436 (-)	42	24	36	184	27.4	950	1116	1421																																																										
42" High	3 SSF 302442 (-)	30	24	42	151	23.2	925	1093	1383																																																											
	3 SSF 362442 (-)	36	24	42	174	27.4	973	1156	1454																																																											
	3 SSF 422442 (-)	42	24	42	198	31.6	1148	1348	1719																																																											
48" High	3 SSF 302048 (-)	30	20	48	143	22.4	985	1164	1473																																																											
	3 SSF 362048 (-)	36	20	48	166	26.5	1038	1233	1551																																																											
	3 SSF 302448 (-)	30	24	48	162	26.3	1085	1282	1622																																																											
	3 SSF 362448 (-)	36	24	48	187	31.1	1144	1359	1709																																																											
54" High	3 SSF 302054 (-)	30	20	54	154	25.0	1000	1182	1496																																																											
	3 SSF 362054 (-)	36	20	54	177	29.6	1060	1259	1584																																																											
	3 SSF 302454 (-)	30	24	54	173	29.4	1145	1353	1712																																																											
		3 SSF 362454 (-)	36	24	54	200	34.7	1208	1435	1805																																																										
TALL STORAGE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	FRONT	Remarks																																																									
  <p>See half-door models on pg 1-40</p>   <p>All items SIN 711-3</p>	Personal Storage	3 SPB 242065 (-)	24	20	65	145	20.0	789	1055	<ul style="list-style-type: none"> • Locking storage with 1 fixed shelf, 3 adjustable shelves • 36" w units have 2 doors • 24" w units have 1 door 																																																										
		3 SPB 242465 (-)	24	24	65	155	24.0	922	1189																																																											
		3 SPB 302065 (-)	30	20	65	168	25.0	1128	1491																																																											
		3 SPB 302465 (-)	30	24	65	180	30.0	1279	1642																																																											
		3 SPB 362065 (-)	36	20	65	190	30.0	1153	1516																																																											
		3 SPB 362465 (-)	36	24	65	215	36.0	1304	1667																																																											
	1/2 Storage, 1/2 Wardrobe	3 SPB 302072 (-)	30	20	72	182	27.1	1173	1519	<ul style="list-style-type: none"> • Storage section has locking storage with 1 fixed shelf, 3 adjustable shelves • Wardrobe section has 1 fixed shelf and hanger bar 																																																										
		3 SPB 302472 (-)	30	24	72	194	32.3	1344	1686																																																											
		3 SPB 362072 (-)	36	20	72	208	32.8	1198	1544																																																											
		3 SPB 362472 (-)	36	24	72	233	39.1	1369	1711																																																											
		3 SPS 242448 (-)	24	24	48	143	21.5	1350	1746																																																											
		3 SPS 242454 (-)	24	24	54	153	24.0	1420	1837																																																											
	Full Wardrobe	3 SPS 362465 (-)	36	24	65	240	36.0	1516	1844	<ul style="list-style-type: none"> • Storage with 1 fixed shelf and hanger bar • For 18"D versions of 3 SPB models, change code to 3 SPB xx18xx. Price same as equivalent 20"D unit. • Lock Kit available for wardrobe door; order – HDLK1 – \$58 List (installed) 																																																										
		3 SPS 362472 (-)	36	24	72	259	40.0	1604	1941																																																											
		3 SPW 242448 (-)	24	24	48	124	21.5	820	1061																																																											
		3 SPW 242454 (-)	24	24	54	135	24.0	860	1112																																																											
		3 SPW 242465 (-)	24	24	65	155	24.0	910	1177																																																											
		3 SPW 302465 (-)	30	24	65	198	30.0	1183	1546																																																											
		3 SPW 362465 (-)	36	24	65	240	36.0	1208	1571																																																											
	3 SPW 242472 (-)	24	24	72	173	26.4	965	1235																																																												
	3 SPW 302472 (-)	30	24	72	216	32.8	1234	1587																																																												
3 SPW 362472 (-)	36	24	72	259	39.1	1259	1612																																																													

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

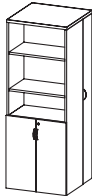
TALL STORAGE / BOOKCASES



TALL COMBO STORAGE WITH REAR WARDROBE



L (Left)



R (Right)

Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SIB 2065 L (-)	24	20	65	140	22.0	1116	1412
3 SIB 2465 L (-)	24	24	65	160	24.0	1189	1474
3 SIB 2472 L (-)	24	24	72	176	26.4	1248	1547
3 SIB 2065 R (-)	24	20	65	140	22.0	1116	1412
3 SIB 2465 R (-)	24	24	65	160	24.0	1189	1474
3 SIB 2472 R (-)	24	24	72	176	26.4	1248	1547

Enter Handle Selection to complete code

Multi-Storage (with Rear Wardrobe)

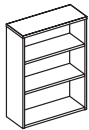
Includes:

- Lock for storage area
- One adjustable shelf behind doors
- Shipped assembled
- Rear wardrobe is 7.4" wide on both models

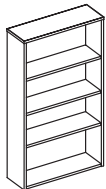
4 Handles to choose from:

- K1 Black, Tear Drop
- K2 Black, Wire
- N1 Nickel, Tear Drop
- N2 Nickel, Wire

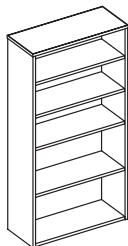
BOOKCASES



30" Wide, 12" Deep	Model #	W	D	H	Wt	V	TFL \$	HPL \$
29" High	3 SBG 2912	30	12	29	60	2.4	474	
42" High	3 SBG 4212	30	12	42	83	3.4	488	
48" High	3 SBG 4812	30	12	48	90	3.9	508	
54" High	3 SBG 5412	30	12	54	93	4.2	520	
60" High	3 SBG 6012	30	12	60	112	5.8	547	
65" High	3 SBG 6512	30	12	65	117	6.3	566	
72" High	3 SBG 7212	30	12	72	133	6.9	602	
82" High	3 SBG 8212	30	12	82	153	7.5	706	



36" Wide, 12" Deep	Model #	W	D	H	Wt	V	TFL \$	HPL \$
29" High	3 SBG 2912	36	12	29	69	4.0	480	
42" High	3 SBG 4212	36	12	42	95	6.0	522	
48" High	3 SBG 4812	36	12	48	102	6.5	546	
54" High	3 SBG 5412	36	12	54	106	6.7	560	
60" High	3 SBG 6012	36	12	60	127	7.0	588	
65" High	3 SBG 6512	36	12	65	133	8.0	607	
72" High	3 SBG 7212	36	12	72	152	9.0	644	
82" High	3 SBG 8212	36	12	82	174	10.0	752	



36" Wide, 15" Deep	Model #	W	D	H	Wt	V	TFL \$	HPL \$
29" High	3 SBG 2915	36	15	29	79	4.0	531	
42" High	3 SBG 4215	36	15	42	109	6.0	567	
48" High	3 SBG 4815	36	15	48	118	6.5	592	
54" High	3 SBG 5415	36	15	54	122	6.7	610	
60" High	3 SBG 6015	36	15	60	146	7.0	635	
65" High	3 SBG 6515	36	15	65	159	8.0	672	
72" High	3 SBG 7215	36	15	72	175	9.0	731	
82" High	3 SBG 8215	36	15	82	200	10.0	838	

Optional Shelves	Model #	W	D	H	Wt	V	TFL \$	HPL \$
for 30"W, 12"D	3 SBG SH 11	28	11	1	7	1.0	74	
for 36"W, 12"D	3 SBG SH 11	34	11	1	9	1.5	84	
for 36"W, 15"D	3 SBG SH 14	34	14	1	12	1.8	95	

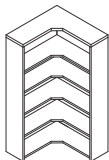
For all Bookcase items

- Can specify up to 2 finishes
Top – top shelf
Base – sides, back and other shelves

Bookcases

- Includes top and bottom shelf, 2 side panels and back
- Fixed shelf for 60", 65", 72" & 82"H at 28.5"H so two lower rows are both binder height
- Other shelves are adjustable:
 - 29"H – 2 openings
 - 42"H – 3 openings
 - 48"H – 3 openings
 - 60"H – 4 openings
 - 65"H – 4 openings – matches height of most tall storage units
 - 72"H – 5 openings
 - 82"H – 6 openings
- Sides and shelves are 1" thick
- Back is solid 3/4" thick TFL panel
- Shelf depth is 1" less than overall cabinet depth
- Bookcases must be placed against wall for stability

CORNER BOOKCASE

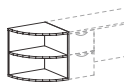


3 SBG 6536	36	36	65	211	11.4	1337
3 SBG 7236	36	36	72	242	13.5	1419

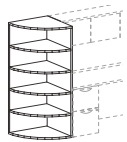
Corner Bookcases

- Includes top and bottom shelf, side and back panels, and one fixed shelf
- Other shelves are adjustable:
 - 65"H has 4 openings
 - 72"H has 5 openings

1/4 ROUND CORNER BOOKCASES



Desk Height	Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SWM 2028	20	20	29	46	1.8	358	466	
3 SWM 2428	24	24	29	53	2.3	423	533	
3 SWM 3028	30	30	29	77	3.8	504	631	



Hutch Height	Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SWM 2065	20	20	65	92	3.6	595	N/A	
3 SWM 2465	24	24	65	106	4.6	716	N/A	
3 SWM 3065	30	30	65	123	6.5	838	N/A	

1/4 Round Corner Bookcases

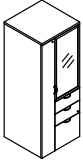
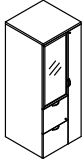
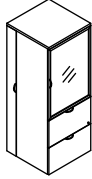
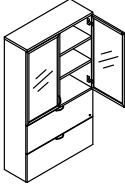
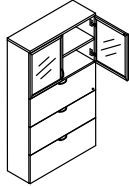
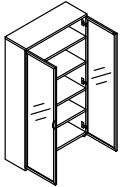
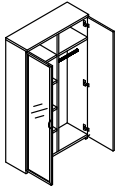
- Includes top, shelves, back panels and hardware
- HPL option is on top panel of desk height unit only
- 28"H version has top, bottom and 1 fixed shelf
- 65"H version has top, bottom and 4 fixed shelves
- All components are 1" thick

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STORAGE WITH FRAMED TRANSLUCENT DOORS

INLINE
tree

tree®

MULTI-STORAGE, SHELF & DOOR		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>3 SIMBG L (Left)</p>	3 SIMBG 2454 L (-)	24	24	54	196	18.8	1686	1935	<ul style="list-style-type: none"> • Door frames are anodized aluminium with mitred joints. Multi-storage, Shelf and Door Units • Translucent door on storage area only. • HPL applies to wardrobe door and drawer faces only. • 2 adjustable shelves in storage area • Gang lock on all drawers • SIMBG and SIMDG units also have wardrobe lock 	
	3 SIMBG 2465 L (-)	24	24	65	219	24.0	1845	2118		
	3 SIMBG 2472 L (-)	24	24	72	233	26.4	1981	2262		
	3 SIMBG 2454 R (-)	24	24	54	196	18.8	1686	1935		
	3 SIMBG 2465 R (-)	24	24	65	219	24.0	1845	2118		
	3 SIMBG 2472 R (-)	24	24	72	233	26.4	1981	2262		
 <p>3 SIMDG R (Right)</p>	3 SIMDG 2454 L (-)	24	24	54	196	18.8	1686	1935		
	3 SIMDG 2465 L (-)	24	24	65	219	24.0	1845	2118		
	3 SIMDG 2472 L (-)	24	24	72	233	26.4	1981	2262		
	3 SIMDG 2454 R (-)	24	24	54	196	18.8	1686	1935		
	3 SIMDG 2465 R (-)	24	24	65	219	24.0	1845	2118		
	3 SIMDG 2472 R (-)	24	24	72	233	26.4	1981	2262		
TALL LATERAL/STORAGE WITH REAR WARDROBE										<p>Tall Lateral/Storage with Rear Wardrobe</p> <ul style="list-style-type: none"> • Translucent door on storage area only. • HPL applies to drawer faces only. • 2 adjustable shelves in storage area • Gang lock on lateral file drawers • Rear Wardrobe 4.8" wide • Accepts legal hanging folders side-to-side only
 <p>L (Left)</p>	3 SIFG 2465 L (-)	24	24	65	213	24.0	1875	2152		
	3 SIFG 2472 L (-)	24	24	72	229	26.4	1998	2282		
	3 SIFG 2465 R (-)	24	24	65	213	24.0	1875	2152		
	3 SIFG 2472 R (-)	24	24	72	229	26.4	1998	2282		
TALL FILING & STORAGE UNITS										<p>Tall Filing & Storage Units</p> <ul style="list-style-type: none"> • HPL finishes on lateral drawer fronts only • 2 drawer cabinet has 2 adjustable shelves • 3 drawer cabinet has 1 adjustable shelf • Door and drawer locks are keyed alike
 <p>1/2 Storage 1/2 Lateral</p>	3 SPFG 362065 (-)	36	20	65	235	30.0	1883	2163		
	3 SPFG 362465 (-)	36	24	65	255	36.0	2072	2282		
	3 SPFG 362072 (-)	36	20	72	252	33.0	2028	2240		
	3 SPFG 362472 (-)	36	24	72	273	40.0	2250	2480		
 <p>1/2 and 1/2 with 3 Drawer Lateral File</p> <p>SIN 711-2</p>	3 SPFTG 362065 (-)	36	20	65	266	30.0	2248	2548		
	3 SPFTG 362465 (-)	36	24	65	286	36.0	2398	2698		
	3 SPFTG 362072 (-)	36	20	72	283	33.0	2377	2684		
	3 SPFTG 362472 (-)	36	24	72	304	40.0	2552	2880		
TALL STORAGE										<p>Tall Storage</p> <ul style="list-style-type: none"> • Full storage units have both doors translucent • 1 fixed and 3 adjustable shelves • Locking • 1/2 Storage / 1/2 Wardrobe units have translucent door over storage only. Wardrobe door is solid laminate • Only storage door locks • Wardrobe section has one fixed shelf and a hanging bar
 <p>Personal Storage</p>	3 SPBG 362065 (-)	36	20	65	162	30.0	2050	N/A		
	3 SPBG 362465 (-)	36	24	65	187	36.0	2200	N/A		
	3 SPBG 362472 (-)	36	24	72	203	40.0	2280	N/A		
 <p>1/2 Storage 1/2 Wardrobe</p> <p>SIN 711-2</p>	3 SPSG 362465 (-)	36	24	65	226	36.0	1996	N/A		
	3 SPSG 362472 (-)	36	24	72	243	40.0	2074	N/A		

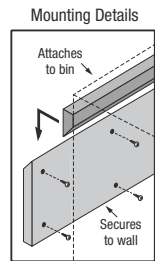
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

HUTCHES / WALL BINS



tréo®

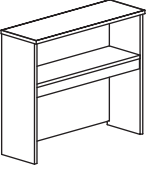
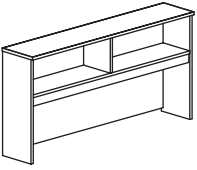
TRANSACTION HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
	14" High	3 HA 3014	30	13	14	36	1.3	249	321	Transaction Hutch <ul style="list-style-type: none"> • 13" clearance to desk • All hutches adhere to desk tops with double-sided tape
	13" Deep	3 HA 3614	36	13	14	40	1.3	261	334	
		3 HA 4214	42	13	14	46	1.4	279	358	
		3 HA 4814	48	13	14	52	1.6	291	377	
		3 HA 5414	54	13	14	58	1.6	303	394	
		3 HA 6014	60	13	14	62	1.6	321	418	
		3 HA 6614	66	13	14	66	1.8	334	437	
		3 HA 7214	72	13	14	70	1.8	353	455	
		3 HA 7814	78	13	14	74	2.0	377	480	
	3 HA 8414	84	13	14	78	2.0	406	509		
CORNER TRANSACTION HUTCH										
	36" Corner	3 HCA 3614	36	13	14	43	3.7	480	576	Corner Transaction Hutch <ul style="list-style-type: none"> • 13" clearance under counter • 2 piece top
	42" Corner	3 HCA 4214	42	13	14	52	4.8	509	612	
	48" Corner	3 HCA 4814	48	13	14	63	5.9	570	685	
OPEN WALL BINS										
	14" High	3 HW T 3614	36	13	14	57	2.1	358	N/A	tréo® Wall Bins <ul style="list-style-type: none"> • Interior 12"D • Shipped RTA • Can specify up to 3 finishes with order (Contrast – doors, if applicable, Base – sides and back, Top – top) • HPL option available for door faces only • Wall mounting components provided • Installer's responsibility to properly secure hanging strip to wall (see below) • Tackboard wall mount requires purchase of FWKIT at \$21 List. See page 1-37 • For full width and fuller height tackboard coverage under wall bins, 25"H tackboards can be purchased from the Boardwalk line, see page 3-35 • Interior height (open bin) 12" • Non-locking is standard for Cupboard Door Wall Bins • Interior height 12"
	13" Deep	3 HW T 4214	42	13	14	65	2.3	394	N/A	
		3 HW T 4814	48	13	14	74	2.6	425	N/A	
		3 HW T 5414	54	13	14	76	2.8	461	N/A	
		3 HW T 6014	60	13	14	85	3.1	498	N/A	
		3 HW T 6614	66	13	14	93	3.5	528	N/A	
		3 HW T 7214	72	13	14	102	3.7	546	N/A	
CUPBOARD DOOR WALL BINS										
	2 Doors	3 HD W 3016	30	13	16	53	2.8	446	529	<ul style="list-style-type: none"> • Locking Option – specify: 2 doors – HDLK2 – \$87 List 3 doors – HDLK3 – \$133 List 4 doors – HDLK4 – \$144 List
	30" - 42"	3 HD W 3616	36	13	16	63	3.4	458	544	
		3 HD W 4216	42	13	16	72	3.9	483	578	
	3 Doors	3 HD W 4816	48	13	16	81	4.4	508	599	
	48" - 54"	3 HD W 5416	54	13	16	84	4.7	533	638	
	4 Doors	3 HD W 6016	60	13	16	94	5.2	593	706	
60" - 72"	3 HD W 6616	66	13	16	102	5.6	634	756		
	3 HD W 7216	72	13	16	111	6.1	698	830		
FLIPPER DOOR WALL BINS										
	1 Door	3 HF W 3014	30	14	14	53	2.8	528	633	<ul style="list-style-type: none"> • Flipper door bins come locking as standard • Interior height 12"
		3 HF W 3614	36	14	14	63	3.4	549	657	
		3 HF W 4214	42	14	14	72	3.9	553	663	
		3 HF W 4814	48	14	14	81	4.4	568	683	
	2 Doors	3 HF W 5414	54	14	14	84	4.7	679	816	
		3 HF W 6014	60	14	14	94	5.2	732	879	
		3 HF W 6614	66	14	14	102	5.6	774	928	
		3 HF W 7214	72	14	14	111	6.1	826	991	



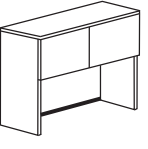
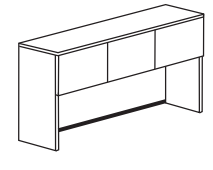
All Items
SIN 711-2

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

HUTCHES

OPEN HUTCH WITH TOP		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	36" High	3 HH T 2436	24	13	36	59	2.6	364	N/A	<p>36"H Open Hutch</p> <ul style="list-style-type: none"> • Height matches 65"H storage • 22" clearance under shelf; 19" under valance • Full width wire access strip at bottom • Task light wire grommet in back panel • Shipped RTA • Tack Boards (see page 1-37) • Shelves and uprights are 1" material, back is 3/4" thick • Top panel adds 1" to overall depth of open hutches • Interior height 12" <p>43"H Open Hutch</p> <ul style="list-style-type: none"> • Height matches 72"H storage • As above except clearance under shelf is 27 3/4" • Interior height 13" <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">Horizontal Paper Management slots available on page 1-38</div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">Note: all 42"H hutch models have been altered to 43"H (with new model numbers) to match the height of 72"H freestanding storage units. 42"H models can still be ordered at same price as like sized 43"H units.</div>
		3 HH T 3036	30	13	36	67	3.0	394	N/A	
	13" Deep	3 HH T 3636	36	13	36	75	3.4	418	N/A	
		3 HH T 4236	42	13	36	85	4.2	455	N/A	
		3 HH T 4836	48	13	36	96	5.1	498	N/A	
		3 HH T 5436	54	13	36	105	6.0	533	N/A	
		3 HH T 6036	60	13	36	114	7.3	570	N/A	
		3 HH T 6636	66	13	36	123	8.6	625	N/A	
		3 HH T 7236	72	13	36	132	10.0	644	N/A	
		3 HH T 7836	78	13	36	141	11.4	728	N/A	
3 HH T 8436	84	13	36	150	12.8	813	N/A			
 <p>SIN 711-2</p>	43" High	3 HH T 3043	30	13	43	73	3.8	453	N/A	
		3 HH T 3643	36	13	43	82	4.2	481	N/A	
	13" Deep	3 HH T 4243	42	13	43	93	5.0	523	N/A	
		3 HH T 4843	48	13	43	105	5.9	572	N/A	
		3 HH T 5443	54	13	43	115	6.8	613	N/A	
		3 HH T 6043	60	13	43	125	8.1	655	N/A	
		3 HH T 6643	66	13	43	135	9.4	718	N/A	
		3 HH T 7243	72	13	43	145	10.8	740	N/A	
		3 HH T 7843	78	13	43	155	12.2	837	N/A	
		3 HH T 8443	84	13	43	166	13.6	935	N/A	

CUPBOARD DOOR HUTCH

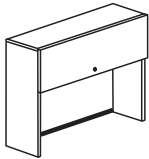
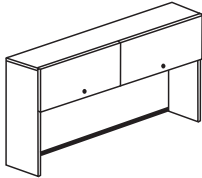
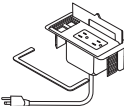
	36" H	2 Doors	3 HD 2436	24	13	36	75	3.0	504	601
			3 HD 3036	30	13	36	79	3.0	552	655
		24" - 42"	3 HD 3636	36	13	36	88	3.6	576	685
			3 HD 4236	42	13	36	94	5.2	625	747
	3 Doors	3 HD 4836	48	13	36	102	6.5	685	806	
		3 HD 5436	54	13	36	110	7.6	740	886	
	48" - 54"	4 Doors	3 HD 6036	60	13	36	124	8.4	806	959
			3 HD 6636	66	13	36	138	9.2	855	1019
	60" - 84"	3 HD 7236	72	13	36	153	10.0	903	1073	
		3 HD 7836	78	13	36	168	10.7	1025	1201	
3 HD 8436		84	13	36	183	11.7	1134	1298		
		43" H	2 Doors	3 HD 2443	24	13	43	81	3.8	554
	3 HD 3043			30	13	43	86	3.8	608	720
	24" - 42"		3 HD 3643	36	13	43	96	4.4	634	753
			3 HD 4243	42	13	43	103	6.0	688	821
	3 Doors	3 HD 4843	48	13	43	112	7.3	753	887	
		3 HD 5443	54	13	43	121	8.4	815	974	
	48" - 54"	4 Doors	3 HD 6043	60	13	43	136	9.2	887	1054
			3 HD 6643	66	13	43	151	10.0	940	1120
			3 HD 7243	72	13	43	167	10.8	993	1180
			3 HD 7843	78	13	43	183	11.5	1128	1321
3 HD 8443	84	13	43	199	12.5	1247	1428			

Horizontal Paper Management slots available on page 1-38

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

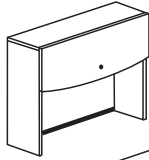
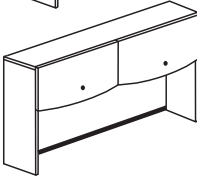
FLIPPER DOOR HUTCHES



FLIPPER HUTCH STRAIGHT DOOR			Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
  SIN 711-2	36"H	1 Door	3 HF S 2436	24	13	36	75	3.5	595	709	<ul style="list-style-type: none"> Doors add 1" to overall depth of Flipper Door Hutches 36"H Flipper Door Hutches Interior 12"D 20" clear under doors; 22" under shelf Interior height 12" Full width wire access strip at bottom Task light wire grommet in back panel Door opens over top shelf 2 door models keyed alike Top is same finish as panels and modesty HPL option available for door faces only Shipped RTA Tack Boards (see below) Power / Data Module can be installed in hutch back panel requires 2" clearance PD 7500 – \$237 List (see pg. 7-7 for order information) 43"H Interior height 13"  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: all 42"H hutch models have been altered to 43"H (with new model numbers) to match the height of 72"H freestanding storage units. 42"H models can still be ordered at same price as like sized 43"H units.</p> </div>
			3 HF S 3036	30	13	36	79	4.0	631	752	
			3 HF S 3636	36	13	36	84	4.1	668	800	
			3 HF S 4236	42	13	36	92	4.6	728	867	
			3 HF S 4836	48	13	36	106	5.4	776	927	
		2 Doors	3 HF S 5436	54	13	36	120	6.8	886	1055	
	43"H	1 Door	3 HF S 6036	60	13	36	133	7.5	946	1129	
			3 HF S 6636	66	13	36	148	8.5	994	1182	
			3 HF S 7236	72	13	36	160	9.6	1031	1225	
		2 Doors	3 HF S 7836	78	13	36	172	10.7	1121	1298	
			3 HF S 8436	84	13	36	184	11.7	1243	1407	
			3 HF S 3643	36	13	43	91	4.9	735	880	
			3 HF S 4243	42	13	43	99	5.4	800	954	
			3 HF S 4843	48	13	43	114	6.2	854	1020	
3 HF S 5443	54	13	43	129	7.6	974	1161				
	3 HF S 6043	60	13	43	143	8.3	1041	1242			
	3 HF S 6643	66	13	43	159	9.3	1094	1301			
	3 HF S 7243	72	13	43	172	10.4	1134	1348			
	3 HF S 7843	78	13	43	185	11.5	1234	1428			
	3 HF S 8443	84	13	43	198	12.5	1367	1548			

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FLIPPER HUTCH CURVED DOOR

 	36"H	1 Door	3 HF C 3636	36	13	36	84	4.1	704	843	<ul style="list-style-type: none"> 36"H Interior height 12" 43"H Curved Flipper Door Hutches Change code to 3 HF C xx43 and add 10% to List price eg: 3 HF C 6043 Clearance under 43"H models 26" to doors and 27 3/4" to shelf 43"H Interior height 13" <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Horizontal Paper Management slots available on page 1-38</p> </div>
			3 HF C 4236	42	13	36	92	4.6	764	910	
			3 HF C 4836	48	13	36	106	5.4	813	970	
	2 Doors	3 HF C 5436	54	13	36	120	6.8	922	1105		
		3 HF C 6036	60	13	36	133	7.5	983	1170		
		3 HF C 6636	66	13	36	148	8.5	1031	1225		
		3 HF C 7236	72	13	36	160	9.6	1067	1267		
		3 HF C 7836	78	13	36	172	10.7	1164	1352		
		3 HF C 8436	84	13	36	184	11.7	1285	1462		

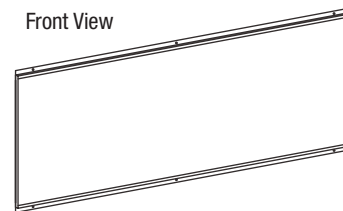
FABRIC TACK BOARD – FOR 36"H HUTCHES

Model #	W	D	H	Wt	V	GRD A \$	GRD B \$
3 FW 22	22	0.5	16	4	0.6	153	188
3 FW 28	28	0.5	16	4	0.7	159	194
3 FW 34	34	0.5	16	5	0.8	164	200
3 FW 40	40	0.5	16	6	0.9	200	242
3 FW 46	46	0.5	16	7	1.2	212	253
3 FW 52	52	0.5	16	8	1.2	224	266
3 FW 58	58	0.5	16	9	1.3	237	286
3 FW 64	64	0.5	16	10	1.5	243	291
3 FW 70	70	0.5	16	11	1.6	249	301
3 FW 76	76	0.5	16	12	1.7	255	338
3 FW 82	82	0.5	16	13	1.9	267	362

Fabric Tack Board

- See Fabric Card for fabric options
- Wall mount requires purchase of FWHKIT at \$21 List

Front View



Side View



FABRIC TACK BOARD – FOR 42"H HUTCHES

3 FW 2822	28	0.5	21.75	6	0.9	189	233
3 FW 3422	34	0.5	21.75	7	1.1	196	240
3 FW 4022	40	0.5	21.75	9	1.2	240	290
3 FW 4622	46	0.5	21.75	10	1.4	255	305
3 FW 5222	52	0.5	21.75	11	1.6	269	319
3 FW 5822	58	0.5	21.75	12	1.8	285	342
3 FW 6422	64	0.5	21.75	14	1.9	291	349
3 FW 7022	70	0.5	21.75	15	2.1	298	362
3 FW 7622	76	0.5	21.75	16	2.3	307	406
3 FW 8222	82	0.5	21.75	18	2.4	320	436

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

DOUBLE TIER HUTCHES



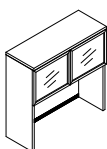
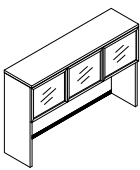
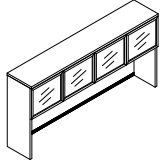
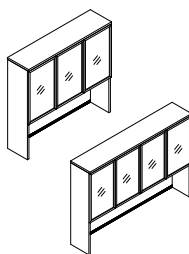
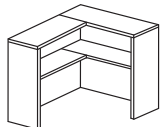
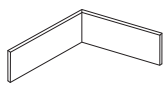
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OPEN HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
<p>SIN 711-2</p>		3 HHTD 3051	30	13	51	92	8.6	736		<ul style="list-style-type: none"> • Optional valance included is 3"H <p>Open Hutches</p> <ul style="list-style-type: none"> • 22" clearance under shelf; 19" clear under valance • Interior height: 12" (top tier) 14" (bottom tier) • Full width wire access strip at bottom • Task light wire grommet in back panel • Shipped RTA • Top panel adds 1" to overall depth of Open Hutches 	
		3 HHTD 3651	36	13	51	104	9.6	751			
		3 HHTD 4251	42	13	51	116	11.7	810			
		3 HHTD 4851	48	13	51	127	13.8	835			
		3 HHTD 5451	54	13	51	147	14.3	886			
		3 HHTD 6051	60	13	51	158	15.5	966			
		3 HHTD 6651	66	13	51	170	16.8	1080			
		3 HHTD 7251	72	13	51	182	18.5	1143			
		3 HHTD 7851	78	13	51	193	20.3	1257			
	3 HHTD 8451	84	13	51	205	23.3	1366				
CUPBOARD DOOR										<p>Cupboard Door Hutches</p> <ul style="list-style-type: none"> • 22" clearance under shelf; 19" clear under valance • 20" clearance under full cupboard doors • Interior height: 12" (top tier) 14" (bottom tier) • Full width wire access strip at bottom • Task light wire grommet in back panel • Can specify up to 3 finishes with order (Contrast - doors, Base - sides and back, Top - top) • HPL option available for door faces only • Non-locking is standard • Locking option-specify: 2 doors – HDLK2 – \$87 List 3 doors – HDLK3 – \$133 List 4 doors – HDLK4 – \$144 List • Shipped RTA • Tack Boards (see pg. 1-37) • Doors / top panel add 1" to overall depth of Cupboard Door Hutches 	
<p>SIN 711-2</p>	2 Doors	3 HDD 3051	30	13	51	103	8.6	817	965		
		3 HDD 3651	36	13	51	117	9.6	843	993		
		3 HDD 4251	42	13	51	131	11.7	922	1087		
	3 Doors	3 HDD 4851	48	13	51	143	13.8	1001	1170		
		3 HDD 5451	54	13	51	165	14.3	1086	1285		
	4 Doors	3 HDD 6051	60	13	51	178	15.5	1182	1409		
		3 HDD 6651	66	13	51	191	16.8	1298	1538		
		3 HDD 7251	72	13	51	205	18.5	1392	1651		
		3 HDD 7851	78	13	51	218	20.3	1529	1854		
	3 HDD 8451	84	13	51	231	23.3	1741	2072			
FULL CUPBOARD DOOR											
<p>SIN 711-2</p>	2 Doors	3 HDDF 3051	30	13	51	110	8.6	959	1157		
		3 HDDF 3651	36	13	51	126	9.6	989	1197		
		3 HDDF 4251	42	13	51	141	11.7	1062	1304		
	3 Doors	3 HDDF 4851	48	13	51	155	13.8	1140	1383		
		3 HDDF 5451	54	13	51	178	14.3	1232	1467		
	4 Doors	3 HDDF 6051	60	13	51	192	15.5	1355	1610		
		3 HDDF 6651	66	13	51	207	16.8	1474	1742		
		3 HDDF 7251	72	13	51	222	18.5	1558	1910		
		3 HDDF 7851	78	13	51	236	20.3	1722	2010		
		3 HDDF 8451	84	13	51	251	23.3	1935	2228		
	HORIZONTAL PAPER MANAGEMENT										<ul style="list-style-type: none"> • Valance and task light can be mounted below • Slots match width of hutch doors • Shipped RTA <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <ul style="list-style-type: none"> • Flipper and cupboard doors will partly cover horizontal slots </div>
	<p>SIN 711-2</p>	3 slots for 28" to 52"	3 SHP 28	28	12	5	13	0.8	237	N/A	
3 SHP 34			34	12	5	18	1.0	261	N/A		
3 SHP 40			40	12	5	20	1.1	286	N/A		
3 SHP 46			46	12	5	22	1.3	334	N/A		
3 SHP 52			52	12	5	26	1.4	382	N/A		
4 slots for 58" to 82"		3 SHP 58	58	12	5	29	1.6	431	N/A		
		3 SHP 64	64	12	5	32	1.7	480	N/A		
		3 SHP 70	70	12	5	35	1.9	528	N/A		
		3 SHP 76	76	12	5	38	2.1	576	N/A		
		3 SHP 82	82	12	5	41	2.2	629	N/A		

LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

HUTCHES WITH FRAMED TRANSLUCENT DOORS



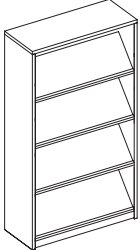

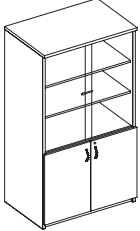
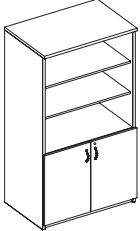


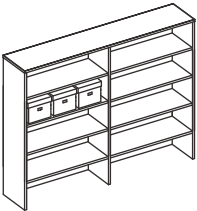
FRAMED TRANSLUCENT CUPBOARD DOOR HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
   <p>SIN 711-2</p>	36" H 2 Doors 30" - 42"	3 HD G 3036	30	13	36	74	3.0	850	N/A	36"H Cupboard Door Hutch <ul style="list-style-type: none"> Doors / top panel add 1" to overall depth of Cupboard Door Hutch Interior 12"D Interior height 12" 20" clear under doors; 22" under shelf Full width wire access strip at bottom Task light wire grommet in back panel Can specify up to 2 finishes with order (Base - sides and back, Top - top) Doors are brushed aluminum with frosted acrylic insert Non-locking is standard Locking Option – specify: <ul style="list-style-type: none"> 2 doors – HDLK2 - \$87 List 3 doors – HDLK3 - \$133 List 4 doors – HDLK4 - \$144 List 43"H Cupboard Door Hutch <ul style="list-style-type: none"> As above except clearance under shelf is 27³/₄" Interior height 13" <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> Note: all 42"H hutch models have been altered to 43"H (with new model numbers) to match the height of 72"H freestanding storage units. 42"H models can still be ordered at same price as like sized 43"H units. </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> Horizontal Paper Management slots available on page 1-38 </div>	
		3 HD G 3636	36	13	36	82	3.6	876	N/A		
		3 HD G 4236	42	13	36	87	5.2	955	N/A		
	48" - 54"	3 Doors	3 HD G 4836	48	13	36	94	6.5	1160		N/A
		3 HD G 5436	54	13	36	101	7.6	1275	N/A		
		4 Doors	3 HD G 6036	60	13	36	114	8.4	1390		N/A
		3 HD G 6636	66	13	36	127	9.2	1470	N/A		
	60" - 84"	3 HD G 7236	72	13	36	141	10.0	1496	N/A		
		3 HD G 7836	78	13	36	155	10.7	1600	N/A		
		3 HD G 8436	84	13	36	169	11.7	1760	N/A		
		43" H 2 Doors 30" - 42"	3 HD G 3043	30	13	43	81	3.8	908		N/A
			3 HD G 3643	36	13	43	90	4.4	934		N/A
			3 HD G 4243	42	13	43	96	6.0	1018		N/A
		48" - 54"	3 Doors	3 HD G 4843	48	13	43	104	7.3		1228
	3 HD G 5443		54	13	43	112	8.4	1352	N/A		
4 Doors	3 HD G 6043		60	13	43	126	9.2	1474	N/A		
3 HD G 6643	66		13	43	140	10.0	1555	N/A			
3 HD G 7243	72		13	43	155	10.8	1590	N/A			
60" - 84"	3 HD G 7843	78	13	43	170	11.5	1706	N/A			
	3 HD G 8443	84	13	43	185	12.5	1890	N/A			
DOUBLE TIER TRANSLUCENT DOOR HUTCH											
	3 Doors 48" - 54"	3 Hddf G 4851	48	13	51	139	13.8	1800	N/A	<ul style="list-style-type: none"> Door frames (these models and above) are anodized aluminium with mitred joints. 	
		3 Hddf G 5451	54	13	51	160	14.3	1950	N/A		
	4 Doors 60" - 84"	3 Hddf G 6051	60	13	51	172	15.5	2110	N/A		
		3 Hddf G 6651	66	13	51	184	16.8	2254	N/A		
		3 Hddf G 7251	72	13	51	197	18.5	2358	N/A		
		3 Hddf G 7851	78	13	51	209	20.3	2522	N/A		
3 Hddf G 8451	84	13	51	222	23.3	2840	N/A				
CORNER HUTCH – TOP											
 <p>SIN 711-2</p>	36" Corner	3 HCT 3636	36	13	36	116	4.5	752	N/A	36" Corner Hutch with Top <ul style="list-style-type: none"> 22" clearance under shelf Interior height 12" 12¹/₄" clearance between shelves 2 piece top and shelf 	
	42" Corner	3 HCT 4236	42	13	36	134	5.2	824	N/A		
	48" Corner	3 HCT 4836	48	13	36	152	6.0	886	N/A		
CORNER FABRIC TACK BOARDS		Model #	W	W	H	Wt	V	GRD A \$	GRD B \$		
 <p>SIN 711-2</p>	36" Corner	3 FW 3636	34	34	16	12	2.6	303	379	Fabric Tack Board <ul style="list-style-type: none"> See Fabric Card for fabric options 	
	42" Corner	3 FW 4242	40	40	16	14	3.2	328	406		
	48" Corner	3 FW 4848	46	46	16	16	3.5	359	449		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

SPECIALTY STORAGE



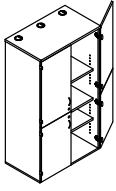
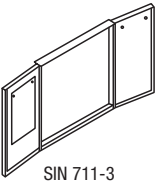
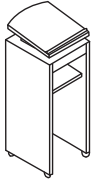
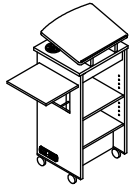
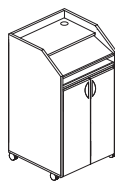
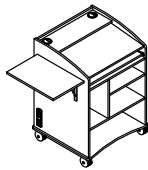
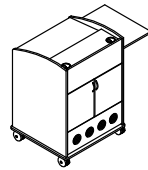
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TILTED SHELF LITERATURE RACKS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-3</p>		3 SLR 4215	36	15	42	95	6.0	752	N/A	Tilted Shelf Literature Racks <ul style="list-style-type: none"> • 42" h unit has 3 tilted shelves • 65" h unit has 4 tilted shelves • Each tilted shelf has a fixed shelf behind it for additional storage • Shipped RTA 	
		3 SLR 6515	36	15	65	120	8.0	1086	N/A		
TROPHY / DISPLAY CASES											
 <p>SIN 711-3</p>	36" Wide	3 SDC 3620 (-)	36	20	65	250	33.0	2080	2262	Trophy / Display Cases <ul style="list-style-type: none"> • Locks included on both glass and door sections • 2 shelves above; 1 below • Shipped RTA, glass packed separately • 48" w version has center support • Options include: full glass front and glass shelves. Call INLINE Sales Rep for quote • 72" H version also available 	
		3 SDC 3624 (-)	36	24	65	270	36.0	2262	2462		
	48" Wide	3 SDC 4820 (-)	48	20	65	313	35.0	2808	3014		
		3 SDC 4824 (-)	48	24	65	338	39.0	3110	3317		
LIBRARY STORAGE											
 <p>SIN 711-3</p>		3 SPO 3620 (-)	36	20	65	237	33.0	935	1177	Library Storage <ul style="list-style-type: none"> • 2 adjustable shelves above; 1 below • Locks included on bottom section • Shipped assembled 	
		3 SPO 3624 (-)	36	24	65	257	36.0	1086	1328		
BANKERS BOX STORAGE											
   <p>SIN 711-3</p>	42" Wide	3 - High	3 SBB 4241	42	17	41	91	2.4	709	N/A	Bankers Box Storage <ul style="list-style-type: none"> • Each opening on 42" holds 3 Bankers Boxes • Each opening on 72" holds 5 Bankers Boxes • Each opening on 86" holds 6 Bankers Boxes • 41" h unit has 3 openings • 54" h unit has 4 openings • 67" h unit has 5 openings • Top can be used as additional shelf • 72" w unit has offset center divider to maximize storage space • 86" w unit has center divider • Bottom is open to floor • Shipped RTA • Shelves can be made to extend and retract. Call factory for details. (List price \$160 ea.)
		4 - High	3 SBB 4254	42	17	54	121	2.7	804	N/A	
		5 - High	3 SBB 4267	42	17	67	152	3.1	936	N/A	
	72" Wide	3 - High	3 SBB 7241	72	17	41	131	4.0	1073	N/A	
		4 - High	3 SBB 7254	72	17	54	174	4.6	1219	N/A	
		5 - High	3 SBB 7267	72	17	67	217	5.2	1398	N/A	
	86" Wide	3 - High	3 SBB 8641	86	17	41	150	4.6	1328	N/A	
		4 - High	3 SBB 8654	86	17	54	199	5.5	1516	N/A	
		5 - High	3 SBB 8667	86	17	67	248	6.0	1750	N/A	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MEETING ROOM ACCESSORIES





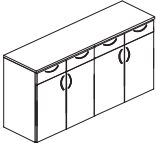
AV CABINET		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-3	AV Cabinet	3 PAV 3624 (-)	36	24	65	235	36.0	1807	2239	<ul style="list-style-type: none"> • 270° fold-away top doors • 1 fixed shelf, 2 adjustable shelves • Opening for TV is max. 34"W x 35"H with adjustable top shelf removed • Fully ventilated • Wire access top to bottom • Locks top and bottom • Mobile version has 3" casters • Shipped assembled
		3 PAVM 3624 (-)	36	24	65	237	36.0	1983	2417	
WHITE BOARD										
 SIN 711-3	White Board	Non-magnetic White Board								<ul style="list-style-type: none"> • Tackable surface inside one door, Fabric is Opal (AOP011) only • Hooks for flip chart on other door • HPL option for door faces only • Marker tray included on ledge • Shipped assembled
		Magnetic White Board	3 PWB 4848 (-)	48	6	48	143	11.8	965	
		3 PWBM 4848 (-)	48	6	48	143	11.8	1295	1785	
LECTERN										
 SIN 711-2	Lectern	3 PLC 4420	21	21	44	75	3.6	558	N/A	<ul style="list-style-type: none"> • Sloping top shelf with paper stop • Fixed shelf underneath • On casters, front locking • Casters mounted to metal channel
AV LECTERN										
 SIN 711-2	AV Lectern	3 PLAV 2020	21	21	44	96	14.1	1268	N/A	<ul style="list-style-type: none"> • Sloping top shelf with paper stop • Flip-out side shelf for extra work surface • Power and data connections at floor connected to PD4500 at user level • On casters, front locking • Casters mounted to metal channel • One fixed and one adjustable shelf
MULTIMEDIA PODIUM										
 SIN 711-3	Podium	3 SMM 2424 (-)	24	24	42	98	4.0	1201	N/A	<ul style="list-style-type: none"> • Wire access from top to interior components • Paper retention strip on slanted surface • Retractable shelf for keyboard • Two adjustable shelves behind locking doors • Lower front area has fabric covered speaker port-holes (fabric in black only) • Four casters, two locking
LARGE AV PODIUM										
  SIN 711-3		3 PLAV 3230 (-)	32	30	44	125	20.0	2450	2622	<ul style="list-style-type: none"> • Flip-out side shelf for extra work surface • On-board power and data connections at the floor • On casters, front locking • Roll out keyboard tray • Top features slopping document surface and flat monitor/equipment area • HPL price includes high pressure laminate on dual top, flip-out surface and keyboard tray • Locking door option adds lock to rear doors too
	Foot Rail	3 PLAV 32 FR	-	-	-	-	-	88	-	
	Locking Doors	3 PLAV 32 DR	-	-	-	19	1.1	250	460	
	Second Flip-up Surface	3 PLAV 32 FL	-	-	-	8	.5	235	287	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

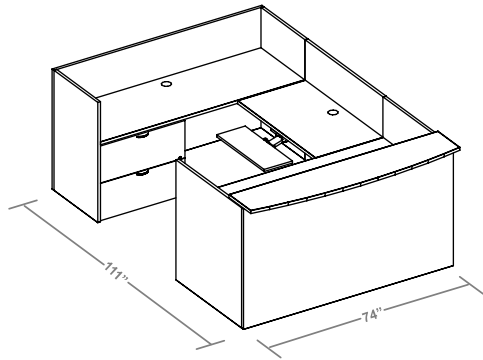
MEETING ROOM ACCESSORIES



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MOBILE SERVING CART		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-3	Serving Cart	3 PSC 2020 (-)	19	20	36	114	11	697	806	<ul style="list-style-type: none"> • Pull-out shelf at top • Full extension drawer slides • HPL option on top only • Need to select handle style and finish • Four casters, 2 locking • One adjustable shelf behind door
MOBILE SERVING BUFFET										
 SIN 711-3	Serving Buffet	3 PSBM 3620 (-)	36	20	36	179	19	1164	1347	<ul style="list-style-type: none"> • Pull-out shelf at top • Full extension drawer slides • HPL option on top only • Need to select handle style and finish • Four casters, 2 locking • One adjustable shelf behind door • Locking option on cupboard doors, order HDLK2 - \$87 List (installed)
MEETING ROOM BUFFET										
 SIN 711-3	Meeting Room Buffet	3 PSB 3620 (-)	36	20	36	179	19	1103	1276	<ul style="list-style-type: none"> • 4 full extension drawers along top • 2 adjustable shelves in each section • HPL option on top only • Need to select handle style and finish • Locking option on cupboard doors, order HDLK4 - \$144 List (installed)
		3 PSB 7220 (-)	72	20	36	358	38	1989	2302	
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>								
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 4 Handles to choose from: K1 Black, Tear Drop K2 Black, Wire N1 Nickel, Tear Drop N2 Nickel, Wire </div>								

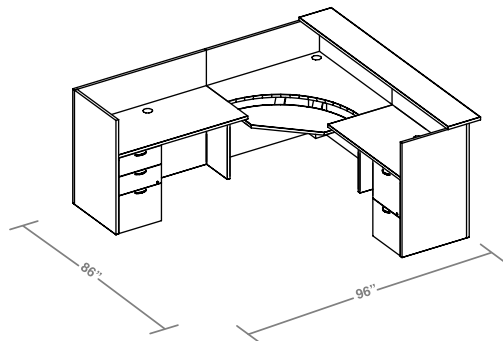
LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$



GALLERY RECEPTION: SUITE #TR021

Item	Model	List TFL
Desk	3 RGR 7236	819
Transaction Counter	3 HBGR 7215	347
Credenza	3 RGR 7224	693
Bridging Top	3 BFGR 4224	426
Keyboard	3 KM 2610 L	358
Lateral File	3 SLU 3020	649

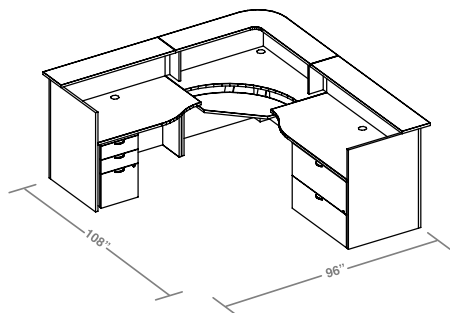
Total List: \$ 3292



GALLERY L-GROUP: SUITE #TR022

Item	Model	List TFL
Corner w/ Keyboard	3 CGRF 4224 S	1493
Transaction Counter	3 HAGR 8412	289
Left Return	3 EGR 4824 L	655
Right Return	3 EGR 4224 R	594
Floor Ped (B/B/F)	3 SJX 20	620
Floor Ped (F/F)	3 SJY 20	620

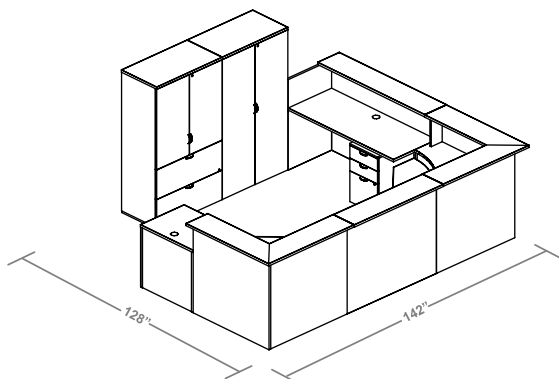
Total List: \$ 4271



CURVED GALLERY L-GROUP: SUITE #TR023

Item	Model	List TFL
Corner w/ Keyboard	3 CGRF 4224 S	1493
Corner Counter	3 HCGS 4212	552
Left Return	3 TGR 4830 R24	624
Transaction Counter	3 HAGR 4812	152
Right Return	3 TGR 6030 L24	750
Transaction Counter	3 HAGR 6012	189
Mobile Ped (B/B/F)	3 SMX 24	722
Lateral File	3 SLU 3624	716
Counter Supports (2 @ \$53)	3 LGW 4	106

Total List: \$ 5304



TWO PERSON GALLERY U-GROUP: SUITE #TR024

Item	Model	List TFL
Corner w/ Keyboard (2 @ \$1493)	3 CGRF 4224 S	2986
Corner Counter (2 @ \$373)	3 HCGR 4212	746
Bridging Top	3 BFGR 4824	487
Transaction Counter	3 HAGR 4812	152
Left Return	3 EGR 6024 L	783
Transaction Counter	3 HAGR 6012	189
Right Return	3 TF 3024-Y	413
Mobile Ped (2 @ \$673)	3 SMX 20	1346
Tall Storage	3 SPB 3620	1153
Tall Storage / Filing	3 SPF 3620	1328

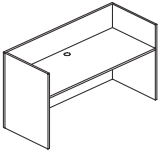
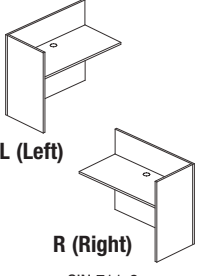
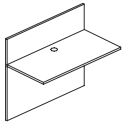
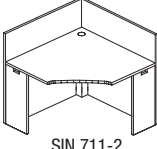
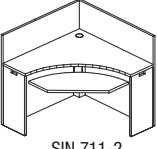
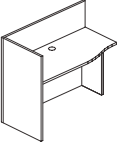
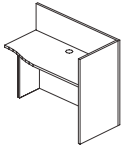
Total List: \$ 9583

NOTE: All prices above are TFL

GALLERY / RECEPTION DESKS



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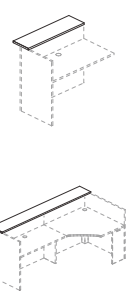
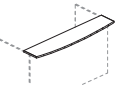
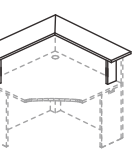


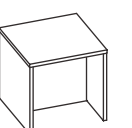

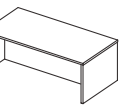
GALLERY DESKS		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-2	24"D Worksurface	3 RGR 7224	74	25	175	6.8	693	901	<ul style="list-style-type: none"> Codes represent actual top sizes. Overall size increased by 1" for each end panel and modesty panel Woodgrain on modesty panel is horizontal due to 72" width Grain is vertical on end panels
	30"D Worksurface	3 RGR 7230	74	31	199	7.2	741	1001	
	36"D Worksurface	3 RGR 7236	74	37	223	7.6	819	1106	
STRAIGHT GALLERY RETURNS									
 L (Left) R (Right) SIN 711-2	Left	3 EGR 3624 L	37	25	88	3.6	533	667	<ul style="list-style-type: none"> Includes top, gallery height modesty, gallery height end panel, two connecting flat brackets Tops have cross-grain Grain is vertical on end panels and modesties Codes represent actual top sizes. Overall size increased by 1" for each end panel and modesty panel
		3 EGR 4224 L	43	25	98	4.2	594	743	
		3 EGR 4824 L	49	25	108	4.7	655	819	
		3 EGR 5424 L	55	25	118	5.3	718	898	
	Right	3 EGR 6024 L	61	25	128	5.8	783	980	
		3 EGR 3624 R	37	25	88	3.6	533	667	
		3 EGR 4224 R	43	25	98	4.2	594	743	
		3 EGR 4824 R	49	25	108	4.7	655	819	
3 EGR 5424 R	55	25	118	5.3	718	898			
3 EGR 6024 R	61	25	128	5.8	783	980			
BRIDGING GALLERY TOPS									
 SIN 711-2		3 BFGR 3624	36	25	61	2.6	365	475	<ul style="list-style-type: none"> Includes top, gallery height modesty panel, 4 flat-brackets Center grommet Tops have cross-grain Vertical grain on modesties Codes represent actual top sizes. Overall depth increased by 1" for modesty panel only.
		3 BFGR 4224	42	25	71	3.0	426	554	
		3 BFGR 4824	48	25	81	3.4	487	633	
GALLERY CORNER – NO KEYBOARD									
 SIN 711-2	36" Curved Corner	3 CGR3624 C	37	37	126	4.7	725	912	<ul style="list-style-type: none"> Includes top, gallery modesties and two recessed legs Vertical grain on modesties Codes are nominal sizes Actual dimensions increased by 1" modesty panels
	42" Curved Corner	3 CGR4224 C	43	43	151	5.4	819	1032	
GALLERY CORNER – INTEGRATED KEYBOARD									
 SIN 711-2	Single Arm Keyboard	3 CGRK 3624 S	37	37	151	6.7	1245	1494	<ul style="list-style-type: none"> as above Single arm "KM" keyboard is used on 36" corner Double arm "KF" keyboard is used on 42" corner
	Double Arm Keyboard	3 CGRF 4224 S	43	43	176	7.4	1493	1791	
CURVED GALLERY RETURNS – LEFT									
 SIN 711-2	24/30"D Worksurface	3 TGR 3030 R24	31	31	96	3.1	578	722	<ul style="list-style-type: none"> Includes top, gallery modesty, gallery-height end panel, one recessed leg and hardware Grain is length-wise on Tops End panels and modesties are vertical grain
		3 TGR 3630 R24	37	31	107	3.6	588	735	
		3 TGR 4230 R24	43	31	118	4.2	611	764	
		3 TGR 4830 R24	49	31	130	4.7	624	780	
		3 TGR 5430 R24	55	31	141	5.3	651	814	
		3 TGR 6030 R24	61	31	152	5.8	750	938	
CURVED GALLERY RETURNS – RIGHT									
 SIN 711-2	24/30"D Worksurface	3 TGR 3030 L24	31	31	96	3.1	578	722	<ul style="list-style-type: none"> as above
		3 TGR 3630 L24	37	31	107	3.6	588	735	
		3 TGR 4230 L24	43	31	118	4.2	611	764	
		3 TGR 4830 L24	49	31	130	4.7	624	780	
		3 TGR 5430 L24	55	31	141	5.3	651	814	
		3 TGR 6030 L24	61	31	152	5.8	750	938	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

GALLERY / RECEPTION DESKS

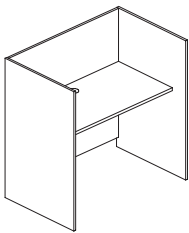
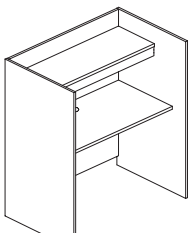
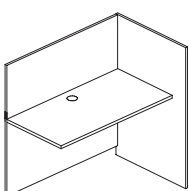
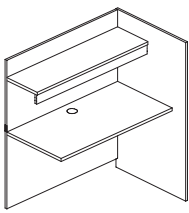
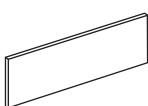


tréo®

TWO PIECE CORNER COUNTER		Model #	W	D	Wt	V	1" Thick TFL \$	1" Thick HPL \$	1.5" Thick TFL \$	1.5" Thick HPL \$	Remarks
 <p>SIN 711-2</p>	Spans Single Top	3/4 HAGR 3012	31	12	12.1	0.7	126	180	163	233	<ul style="list-style-type: none"> • Shorter lengths span returns / corners only • Counters overhang 4" to guest side • Use "3" prefix for tréo® (1") • Use "4" prefix for Boardwalk™ (1 1/2") • Longer lengths for spanning combinations of corners and returns
		3/4 HAGR 3612	37	12	13.6	0.8	131	187	168	240	
		3/4 HAGR 4212	43	12	15.4	0.9	142	203	182	261	
		3/4 HAGR 4812	49	12	17.3	1.0	152	218	195	282	
		3/4 HAGR 5412	55	12	19.2	1.1	168	242	216	314	
	3/4 HAGR 6012	61	12	21.1	1.2	189	273	245	356		
	Spans Two Tops	3/4 HAGR 6612	68	12	22.9	1.3	200	289	258	377	
		3/4 HAGR 7212	74	12	24.8	1.4	227	330	295	432	
		3/4 HAGR 7812	80	12	27.0	1.6	242	352	314	461	
		3/4 HAGR 8412	86	12	28.9	1.7	289	423	377	555	
3/4 HAGR 9012		92	12	30.8	1.8	294	431	384	566		
3/4 HAGR 9612	98	12	32.6	1.9	300	440	393	579			
3/4 HAGR 10212	104	12	34.5	2.0	311	456	406	600			
BOW FRONT TRANSACTION COUNTER											
 <p>SIN 711-2</p>		3/4 HBGR 7215	74	15	30.9	1.7	347	509	454	670	<ul style="list-style-type: none"> • Counters overhang to guest side by 4" at end, 7" in middle.
TWO PIECE CORNER COUNTER											
 <p>SIN 711-2</p>	36" x 36" Corner	3/4 HCGR 3612	41	12	31	1.4	352	460	431	569	<ul style="list-style-type: none"> • Includes 2 tops, 2 recessed supports, and attachment hardware. • Two pieces meet at 45° angle. • Tops offset 4" to outside and 7" to inside. • Use "3" prefix for tréo® (1") • Use "4" prefix for Boardwalk™ (1 1/2")
	42" x 42" Corner	3/4 HCGR 4212	47	12	35	1.5	373	487	466	622	
ONE PIECE CORNER COUNTER											
 <p>SIN 711-2</p>	36" x 36" Corner	3/4 HCGS 3612	41	41	33	1.8	441	628	617	882	<ul style="list-style-type: none"> • Tops offset 4" to outside and 7" to inside. • If abutting to another transaction counter, order one 3LGS4 recessed support for each end abutting a counter
	42" x 42" Corner	3/4 HCGS 4212	47	47	37	2.4	552	725	731	951	
RECESSED COUNTER SUPPORT											
 <p>SIN 711-2</p>		3 LGS 4	4	13	1.4	0.1	53				<ul style="list-style-type: none"> • Supports counters where two meet end-to-end • Drilling template provided to secure to worksurface • Flat brackets included to join counters
SQUARE END TABLE		Model #	W	D	H	Wt	V	TFL \$	HPL \$		
	Cross Base	3 RCS 2222	22	22	21	35	1.1	255	358	<ul style="list-style-type: none"> • Boardwalk™ units (1 1/2" top) available on pg 3-36. 	
		3 RCS 2626	26	26	21	37	1.5	303	413		
	Panel End	3 RCSF 2222	22	22	21	35	1.1	255	358		
		3 RCSF 2626	26	26	21	37	1.5	303	413		
ROUND END TABLE											
	Round Cross Base	3 RCR 2424	24	24	21	42	1.3	303	413	<ul style="list-style-type: none"> • Boardwalk™ units (1 1/2" top) available on pg 3-36. 	
RECTANGULAR COFFEE TABLE											
 <p>SIN 711-11</p>	Rectangular Panel End	3 RCSF 3618	36	18	18	40	1.4	308	419	<ul style="list-style-type: none"> • Boardwalk™ units (1 1/2" top) available on pg 3-36. 	
3 RCSF 4824		48	24	18	55	3.0	345	466			

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

SINGLE / LINKING STUDY CARRELS

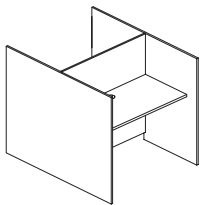
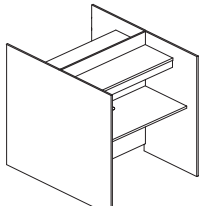
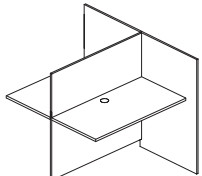
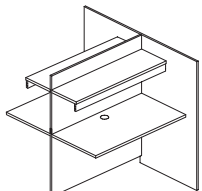

STAND ALONE CARREL – 48" H		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	24"D	3 CR 3624 C	36	24	48	89	4.4	697	782	Stand Alone Carrels <ul style="list-style-type: none"> • Work surface height - 28" • 24"D Models have 20"D work surface • 30"D Models have 24"D work surface • Work surface and end panels 1" thick; back panels 3/4" thick • 54"H versions have 12"D shelf with 3"H valance. Shelf clearance is 22 1/4" • Modesty panel is raised 3" for wire access • Carrels come standard with one grommet in work surface • Stand alone carrels can be ordered with a grommet in both side panels. To order, change product code suffix "C" to "G" and add \$50 List. • Glides have 1 1/2" stem • See pages 7-5 and 7-6 for Wire Management Accessories 		
		3 CR 4224 C	42	24	48	97	5.1	722	806			
		3 CR 4824 C	48	24	48	105	5.8	747	831			
	30"D	3 CR 3630 C	36	30	48	103	4.4	734	819			
		3 CR 4230 C	42	30	48	112	5.1	758	843			
		3 CR 4830 C	48	30	48	121	5.8	782	867			
	STAND ALONE CARREL – 54" H											
	 <p>SIN 711-2</p>	24"D	3 CRH 3624 C	36	24	54	98	4.9	782		867	
			3 CRH 4224 C	42	24	54	107	5.7	806		891	
3 CRH 4824 C			48	24	54	116	6.5	831	916			
30"D		3 CRH 3630 C	36	30	54	113	4.9	819	916			
		3 CRH 4230 C	42	30	54	123	5.7	843	940			
		3 CRH 4830 C	48	30	54	132	6.5	867	965			
ADD-ON CARREL – 48" H												
 <p>SIN 711-2</p>		24"D	3 CL 3624 C	35	24	48	68	3.3	566	651	Add-on Carrels <ul style="list-style-type: none"> • Connects to stand alone carrel to make a run • General specifications as above • Carrels come standard with one grommet in work surface • Add-on carrels come standard with a wire management cut-out in the side panel • Glides have 1 1/2" stem 	
			3 CL 4224 C	41	24	48	76	3.8	590	676		
	3 CL 4824 C		47	24	48	84	4.3	614	700			
	30"D	3 CL 3630 C	35	30	48	77	3.3	603	700			
		3 CL 4230 C	41	30	48	85	3.8	627	725			
		3 CL 4830 C	47	30	48	94	4.3	651	749			
	ADD-ON CARREL – 54" H											
	 <p>SIN 711-2</p>	24"D	3 CLH 3624 C	35	24	54	74	3.7	627	712		<ul style="list-style-type: none"> • See Accessories pages for cable management, task lights etc.
			3 CLH 4224 C	41	24	54	83	4.3	651	736		
3 CLH 4824 C			47	24	54	92	4.8	676	760			
30"D		3 CLH 3630 C	35	30	54	84	3.7	663	760			
		3 CLH 4230 C	41	30	54	93	4.3	688	784			
		3 CLH 4830 C	47	30	54	103	4.8	712	809			
FABRIC TACK BOARD		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$			
 <p>SIN 711-2</p>		3 CRTB 34	34	0.75	16	6	1.8	164	200	Fabric Tack Board <ul style="list-style-type: none"> • See Fabric Card for fabric options 		
		3 CRTB 40	40	0.75	16	6	2.0	200	242			
	3 CRTB 46	46	0.75	16	6	2.2	212	253				
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Study carrels can be customized and even electrified to accommodate larger projects </div>											

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

DOUBLE / LINKING STUDY CARRELS

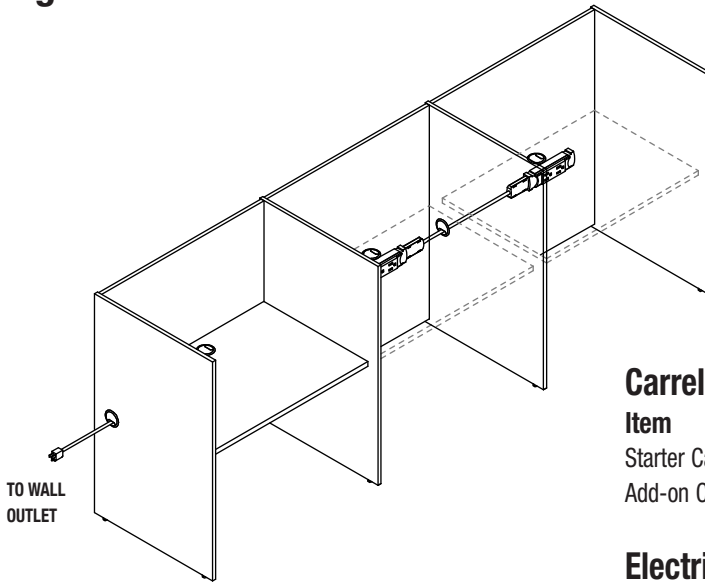


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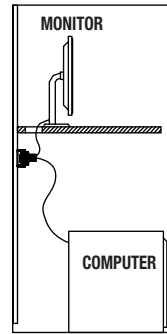
STAND ALONE CARREL – 48" H		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	24"D	3 CR 3648 C	36	48	48	149	7.5	1219	1388	Stand Alone Carrels <ul style="list-style-type: none"> • Work surface height - 28" • 24"D Models have 20"D work surface • 30"D Models have 24"D work surface • Work surface and end panels 1" thick, back panels 3/4" thick • 54"H versions have 12"D shelf with 3"H valance. Shelf clearance is 22 1/4" • Modesty panel is raised 3" for wire access • Carrels come standard with one grommet in each work surface • Stand alone carrels can be ordered with 2 grommets in both side panels (two for each individual carrel). To order, change product code suffix "C" to "G" and add \$100 List. • Glides have 1 1/2" long stem • See pages 7-5 and 7-6 for Wire Management Accessories 		
		3 CR 4248 C	42	48	48	160	7.5	1261	1431			
		3 CR 4848 C	48	48	48	172	7.5	1304	1474			
	30"D	3 CR 3660 C	36	60	48	177	9.3	1292	1462			
		3 CR 4260 C	42	60	48	190	9.3	1335	1504			
		3 CR 4860 C	48	60	48	202	9.3	1377	1547			
	STAND ALONE CARREL – 54" H		Model #	W	D	H	Wt	V	TFL \$		HPL \$	Remarks
	 <p>SIN 711-2</p>	24"D	3 CRH 3648 C	36	48	54	188	8.4	1388		1558	
			3 CRH 4248 C	42	48	54	205	8.4	1431		1601	
3 CRH 4848 C			48	48	54	221	8.4	1474	1643			
30"D		3 CRH 3660 C	36	60	54	219	10.4	1462	1631			
		3 CRH 4260 C	42	60	54	237	10.4	1504	1674			
		3 CRH 4860 C	48	60	54	255	10.4	1547	1717			
ADD-ON CARREL – 48" H		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	24"D	3 CL 3648 C	35	48	48	107	6.8	957	1127	Add-on Carrels <ul style="list-style-type: none"> • Connects to stand alone carrel to make a run • General specifications as above • Carrels come standard with one grommet in each work surface • Add-on carrels come standard with a wire management cut-out in the side panel • Glides have 1 1/2" long stem • See Accessories pages for cable management, task lights etc. 		
		3 CL 4248 C	41	48	48	118	6.8	1000	1169			
		3 CL 4848 C	47	48	48	129	6.8	1042	1212			
	30"D	3 CL 3660 C	35	60	48	124	8.4	1029	1199			
		3 CL 4260 C	41	60	48	137	8.4	1072	1242			
		3 CL 4860 C	47	60	48	149	8.4	1115	1284			
ADD-ON CARREL – 54" H		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	24"D	3 CLH 3648 C	35	48	54	141	7.6	1077	1247			
		3 CLH 4248 C	41	48	54	157	7.6	1120	1290			
		3 CLH 4848 C	47	48	54	173	7.6	1163	1332			
	30"D	3 CLH 3660 C	35	60	54	160	9.4	1151	1320			
		3 CLH 4260 C	41	60	54	177	9.4	1193	1363			
		3 CLH 4860 C	47	60	54	195	9.4	1236	1406			
FABRIC TACK BOARD		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$	Remarks		
 <p>SIN 711-3</p>		3 CRTB 34	34	0.75	16	6	1.8	164	200	Fabric Tack Board <ul style="list-style-type: none"> • See Fabric Card for fabric options • Pricing is for one tack board for each individual carrel 		
		3 CRTB 40	40	0.75	16	6	2.0	200	242			
		3 CRTB 46	46	0.75	16	6	2.2	212	253			
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Study carrels can be customized and even electrified to accommodate larger projects </div>											

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

Single Sided



Side View



Carrel Components

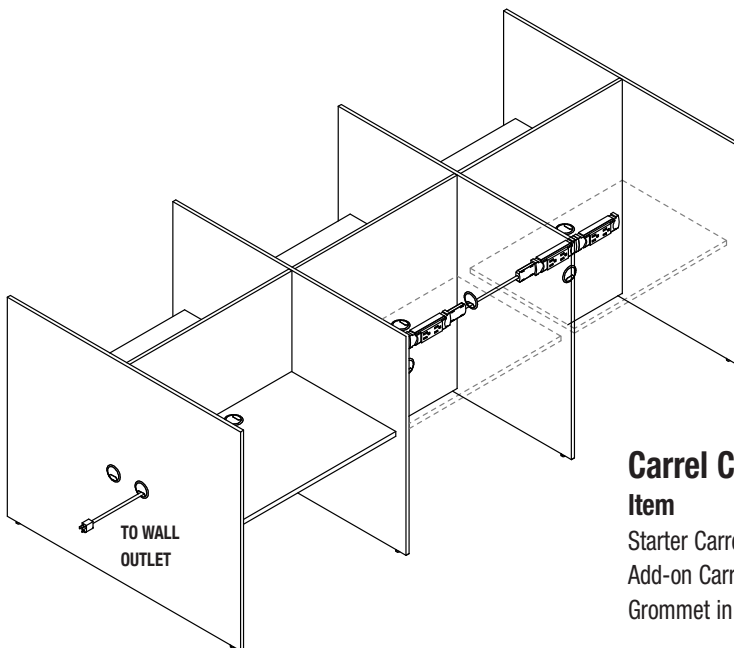
Item	Model	Qty	List (TFL)
Starter Carrel w/ Grommet	3 CR 4224 G	1	772
Add-on Carrel	3 CL 4224 C	2	1180

Electrical Components

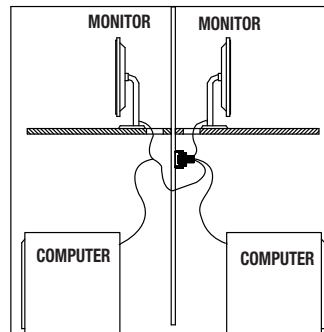
Item	Model	Qty	List
Duplex Block (installed)	ELD22	3	171
Plug-in Starter Cable	ELDSP72	1	209
Linking Cable	ELDL36	2	156

Total List: \$ 2488

Double Sided



Side View



Back to back carrels can share a single sided electrical system. Wires run through grommets in back panels.

Carrel Components

Item	Model	Qty	List (TFL)
Starter Carrel w/ Grommet	3 CR 4248 G	1	1361
Add-on Carrel	3 CL 4248 C	2	2000
Grommet in Back Panel	GC6000	3	252

Electrical Components

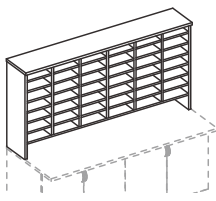
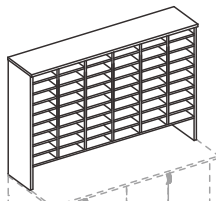
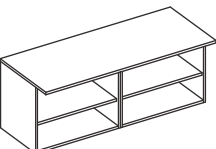
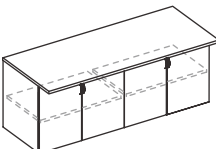
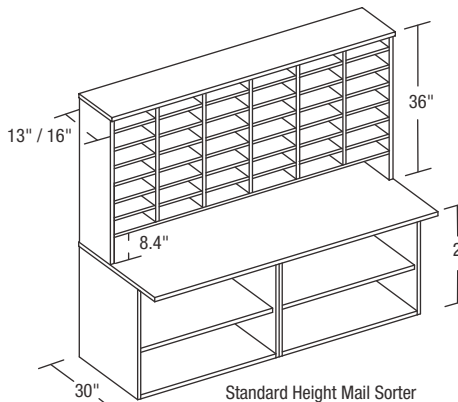
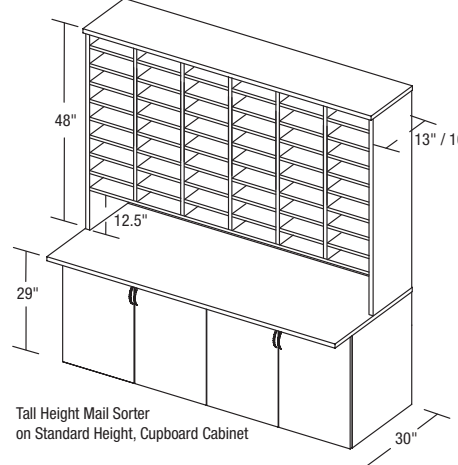
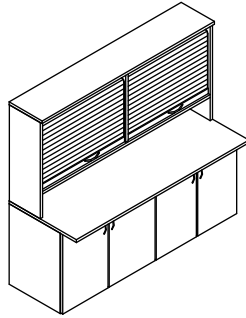
Item	Model	Qty	List
Duplex Block (installed)	ELD22	6	342
Duplex Block Connector	ELDCN	3	93
Plug-in Starter Cable	ELDSP72	1	209
Linking Cable	ELDL36	2	156

Total List: \$ 4413

MAIL ROOM FURNITURE



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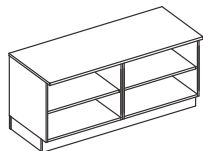
MAIL SORTERS – STANDARD HEIGHT (36")		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks			
 <p>SIN 711-2</p>	13"D Units	3 HMS 361336	36	13	36	148	5.3	1029	N/A	MAIL SORTERS <ul style="list-style-type: none"> Units have one bay for each foot of width eg: 3 HMS 361336 has 3 bays All outer bays are 10.55"w; all inner bays are 11.25"w Standard height units – each bay contains 6 – 3/4" thick TFL shelves, making 7 slots / bay Tall height units – each bay contains 8 – 3/4" thick TFL shelves, making 9 slots / bay Shelves adjustable on 1.9" centers Standard height Mail Sorters have 8.4" clear under bottom shelf Tall height Mail Sorters have 12 1/2" clear under bottom shelf 13"D units - Top is 14"D; uprights 13"D; shelves 12"D 16"D units - Top is 17"D; uprights 16"D; shelves 15"D Grommet under bottom shelf Tambour door upper sorters also available. (Call factory for quote; see below) 			
		3 HMS 481336	48	13	36	192	6.9	1329	N/A				
		3 HMS 601336	60	13	36	237	10.0	1638	N/A				
		3 HMS 721336	72	13	36	281	11.8	1943	N/A				
	16"D Units	3 HMS 361636	36	16	36	177	6.2	1208	N/A				
		3 HMS 481636	48	16	36	230	8.1	1592	N/A				
		3 HMS 601636	60	16	36	283	11.4	1974	N/A				
		3 HMS 721636	72	16	36	336	13.5	2363	N/A				
		MAIL SORTERS – TALL HEIGHT (48")											
		 <p>SIN 711-2</p>	13"D Units	3 HMS 361348	36	13	48	183	6.9		1313	N/A	
3 HMS 481348	48			13	48	238	10.5	1722	N/A				
3 HMS 601348	60			13	48	293	14.9	2098	N/A				
3 HMS 721348	72			13	48	347	17.7	2499	N/A				
16"D Units	3 HMS 361648		36	16	48	219	8.1	1565	N/A				
	3 HMS 481648		48	16	48	284	12.0	1985	N/A				
	3 HMS 601648		60	16	48	349	16.7	2468	N/A				
	3 HMS 721648		72	16	48	415	19.9	2919	N/A				
	BASE CABINETS (OPEN) – STD HEIGHT (30")												
	 <p>SIN 711-3</p>			3 SMO 363029	36	30	29	130	5.2	515	662	STANDARD HEIGHT BASE CABINETS (OPEN) <ul style="list-style-type: none"> Cabinets are 24"D with 30"D overhanging top panel to create "toe kick" area Cabinet has one adjustable shelf Open cabinets are predrilled for later addition of locking cupboard doors 	
		3 SMO 483029	48	30	29	169	6.8	688	856				
		3 SMO 603029	60	30	29	208	9.6	840	1040				
		3 SMO 663029	66	30	29	188	10.5	861	1061				
		3 SMO 723029	72	30	29	260	11.5	956	1218				
<p>Note: 66"W units have 30"W open area for use with other cabinets in corner configurations (see pg. 1-50)</p>													
BASE CABINETS (CUPBOARD) – STD HEIGHT (30")													
 <p>SIN 711-3</p>		3 SMD 363029	36	30	29	150	6.0	777	924	STANDARD HEIGHT BASE CABINETS (CUPBOARD) <ul style="list-style-type: none"> Cabinets are 24"D with 30"D overhanging top panel to create "toe kick" area Cabinet has one adjustable shelf except 48"W model where shelf is fixed Cupboard doors are locking 			
		3 SMD 483029	48	30	29	196	7.8	1029	1197				
		3 SMD 603029	60	30	29	242	10.8	1260	1460				
		3 SMD 663029	66	30	29	208	11.9	1176	1376				
		3 SMD 723029	72	30	29	300	12.9	1481	1743				
	<p>Note: 66"W units have 30"W open area for use with other cabinets in corner configurations (see pg. 1-50)</p>												
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p>Standard Height Mail Sorter on Standard Height, Open Cabinet</p> </div> <div style="width: 30%;">  <p>Tall Height Mail Sorter on Standard Height, Cupboard Cabinet</p> </div> <div style="width: 30%;">  <p>Tambour Door Upper Sorter</p> </div> </div> <p style="text-align: right;">HPL \$ applies to tops only</p> <p style="text-align: center;">ALL ITEMS ON THIS PAGE SHIP RTA</p>													
<p>LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$</p>													

MAIL ROOM FURNITURE



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BASE CABINETS (OPEN) – TALL HEIGHT (36")



SIN 711-3

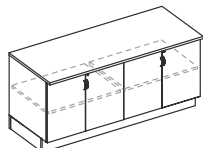
Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SMO 363036	36	30	36	140	6.0	725	872
3 SMO 483036	48	30	36	176	7.8	930	1098
3 SMO 603036	60	30	36	313	10.8	1113	1313
3 SMO 663036	66	30	36	339	11.9	1155	1365
3 SMO 723036	72	30	36	364	12.9	1292	1554

Note: 66"W units have 30"W open area for use with other cabinets in corner configurations (see example below)

TALL HEIGHT BASE CABINETS (OPEN)

- Cabinets are 28"D x 30"H with 30"D overhanging top panel, cabinet rests on 24"D x 6"H base to create "toe kick" area
- Cabinet has one adjustable shelf mounted on metal shelf standards
- Open cabinets are predrilled for later addition of locking cupboard doors

BASE CABINETS (CUPBOARD) – TALL HEIGHT (36")



SIN 711-3

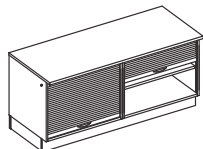
Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SMD 363036	36	30	36	159	6.7	987	1134
3 SMD 483036	48	30	36	201	8.8	1271	1439
3 SMD 603036	60	30	36	344	12.0	1533	1733
3 SMD 663036	66	30	36	373	13.2	1470	1680
3 SMD 723036	72	30	36	401	14.3	1817	2079

Note: 66"W units have 30"W open area for use with other cabinets in corner configurations (see example below)

TALL HEIGHT BASE CABINETS (CUPBOARD)

- Cabinets are 28"D x 30"H with 30"D overhanging top panel, cabinet rests on 24"D x 6"H base to create "toe kick" area
- Cabinet has one adjustable shelf mounted on metal shelf standards except 48"W model where shelf is fixed
- Cupboard doors are locking
- Tambour door upper sorters also available. (Call factory for quote)

BASE CABINETS (TAMBOUR) – TALL HEIGHT (36")



SIN 711-3

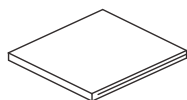
Model #	W	D	H	Wt	V	TFL \$	HPL \$
3 SMT 363036	36	30	36	150	23.8	1197	1344
3 SMT 483036	48	30	36	189	31.2	1533	1701
3 SMT 603036	60	30	36	339	38.5	1953	2153
3 SMT 663036	66	30	36	356	42.2	1680	1890
3 SMT 723036	72	30	36	383	45.8	2331	2594

Note: 66"W units have 30"W open area for use with other cabinets in corner configurations (see example below)

TALL HEIGHT BASE CABINETS (TAMBOUR DOOR)

- Cabinets are 28"D x 30"H with 30"D overhanging top panel, cabinet rests on 24"D x 6"H base to create "toe kick" area
- Cabinet has one adjustable shelf mounted on metal shelf standards
- Roll-up tambour doors are locking and come in silver only

EXTRA SHELVES / WIRES



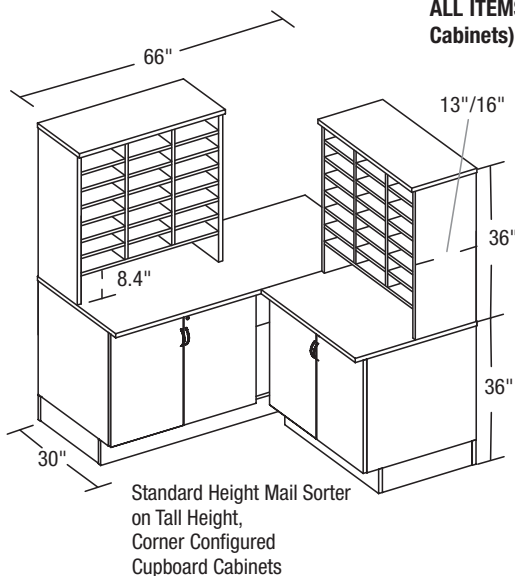
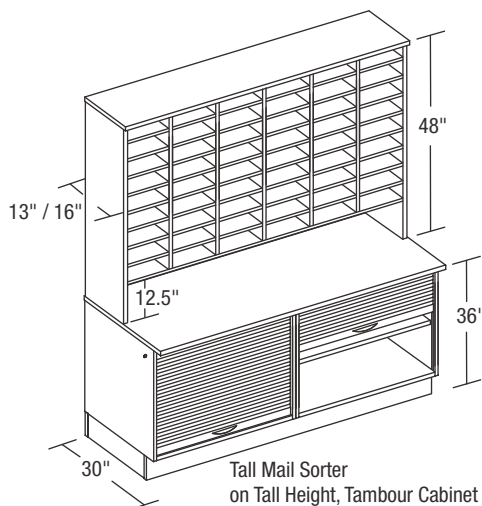
SIN 711-2

For 13"D – Outer Bay	3 SHMN 1012	10.55	12	.75	2	0.2	25
For 13"D – Inner Bay	3 SHMN 1112	11.25	12	.75	2.5	0.3	25
For 16"D – Outer Bay	3 SHMN 1015	10.55	15	.75	3	0.3	28
For 16"D – Inner Bay	3 SHMN 1115	11.25	15	.75	3	0.4	28

- Two outer bays require shelves to be 10.55"W
- Inner bays require shelves to be 11.25"W
- Shelves include 2 mounting wires
- If ordering for add-on to product ordered 2012 or earlier, please state on order

HPL \$ applies to tops only

ALL ITEMS (Except Tambour Door Base Cabinets) SHIP RTA

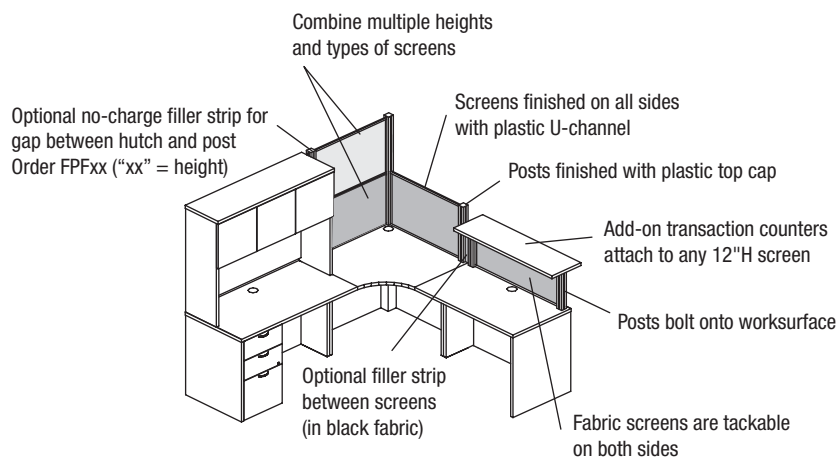


LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

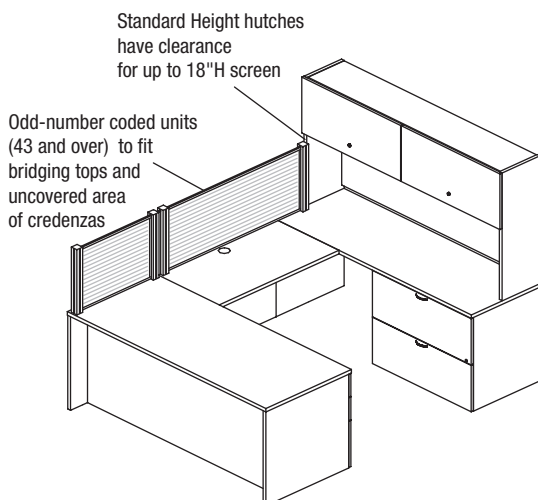
Post Mounted Screens

Metal Posts	2-2
Post Mounted Screens – Tackable Fabric	2-2
Post Mounted Screens – Acrylic (Smoked)	2-3
Post Mounted Screens – Acrylic (Pebbled)	2-4
Post Mounted Screens – Transaction Tops	2-5

SCREEN LAYOUT OPTIONS



ODD SIZED SCREENS



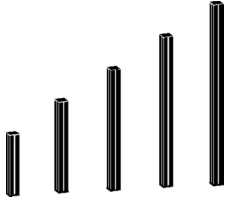
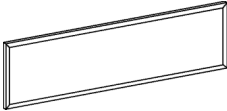
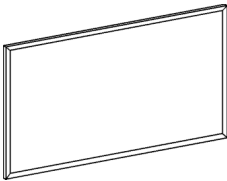
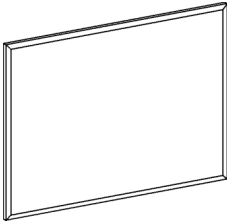
Odd-number coded screens 43 and larger are sized to span combinations of standard bridging tops and space on adjoining credenzas not covered by a hutch. Use chart below to determine proper screen for your configuration.

		Depth of Surface with Hutch		
		20"	24"	30"
Bridge Width	36"	FSPx 43xx	FSPx 47xx	FSPx 53xx
	42"	FSPx 49xx	FSPx 53xx	FSPx 59xx
	48"	FSPx 55xx	FSPx 59xx	FSPx 65xx

FSPx 43xx specify material / specify height

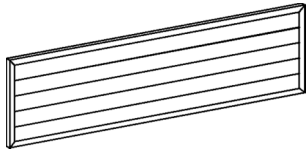
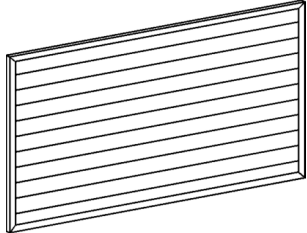
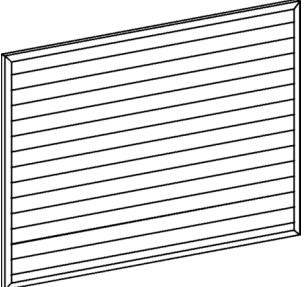
POST MOUNTED SCREENS – TACKABLE FABRIC

SCREENS

METAL POSTS		Model #	W	D	H	Wt	V	Black \$	Remarks		
 <p>SIN 711-2</p>	FSPST 12	1.5	1.5	12	1.2	0.1	58	<ul style="list-style-type: none"> • Each screen requires 2 posts • Create corner screens with two screens and three posts • Screens are sized to fit tops corresponding to model numbers, eg. FSPF 4812 (with 2 posts) fits a 3TF4824 			
	FSPST 18	1.5	1.5	18	1.8	0.1	87				
	FSPST 24	1.5	1.5	24	2.4	0.2	110				
	FSPST 30	1.5	1.5	30	3.0	0.2	145				
	FSPST 36	1.5	1.5	36	3.6	0.3	173				
12"H FABRIC									Grd A \$	Grd B \$	<ul style="list-style-type: none"> • Width includes size of two posts; actual screen is approximately 3" less • Tops must be drilled on site to mount posts. Template is provided. • Posts available in black only and come with plastic finishing cap • Fabric screens are tackable on both sides and surrounded by black, U-channel frame on all sides • Screens are stackable, eg: can combine 12"H screen with 24"H screen (using 36"H posts) to make screen 36"H overall • Black fabric-wrapped filler available for gap between adjacent screens. Black fillers are no charge but must be ordered as required.
 <p>SIN 711-2</p>	FSPF 2012	18.5	0.5	12	1.8	0.4	122	141			
	FSPF 2312	22	0.5	12	2.0	0.5	125	144			
	FSPF 2412	22.5	0.5	12	2.3	0.5	127	145			
	FSPF 2912	28	0.5	12	2.6	0.6	137	155			
	FSPF 3012	28.5	0.5	12	3.0	0.6	145	166			
	FSPF 3612	34.5	0.5	12	3.7	0.7	173	200			
	FSPF 4212	40.5	0.5	12	4.4	0.8	196	229			
	FSPF 4312	42	0.5	12	4.6	0.8	208	244			
	FSPF 4712	46	0.5	12	4.9	0.9	214	251			
	FSPF 4812	46.5	0.5	12	5.1	0.9	219	257			
	FSPF 4912	48	0.5	12	5.3	0.9	231	271			
	FSPF 5312	52	0.5	12	5.6	1.0	237	277			
	FSPF 5412	52.5	0.5	12	5.8	1.0	243	284			
	FSPF 5512	54	0.5	12	6.0	1.0	250	293			
	FSPF 5912	58	0.5	12	6.3	1.1	252	295			
	FSPF 6012	58.5	0.5	12	6.5	1.1	254	297			
	FSPF 6512	64	0.5	12	7.0	1.2	266	311			
	FSPF 6612	64.5	0.5	12	7.2	1.2	277	324			
FSPF 7212	70.5	0.5	12	7.9	1.3	300	351				
18"H FABRIC											<ul style="list-style-type: none"> • Fabric-wrapped fillers matching fabric screens also available, but at List Price of \$25 each for any size. Use same codes as above but change "BL" to code of desired fabric. • FSPF 23xx screens are sized to span space not covered by a hutch on a 36" corner • FSPF 29xx screens are sized to span space not covered by a hutch on a 42" corner
 <p>SIN 711-2</p>	FSPF 2018	18.5	0.5	18	2.7	0.6	145	166			
	FSPF 2318	22	0.5	18	3.0	0.6	147	170			
	FSPF 2418	22.5	0.5	18	3.4	0.7	150	173			
	FSPF 2918	28	0.5	18	4	0.8	162	186			
	FSPF 3018	28.5	0.5	18	4.5	0.8	173	200			
	FSPF 3618	34.5	0.5	18	5.5	0.9	203	232			
	FSPF 4218	40.5	0.5	18	6.6	1.1	231	266			
	FSPF 4318	42	0.5	18	6.9	1.1	243	279			
	FSPF 4718	46	0.5	18	7.4	1.2	249	289			
	FSPF 4818	46.5	0.5	18	7.6	1.2	254	297			
	FSPF 4918	48	0.5	18	8.0	1.3	266	311			
	FSPF 5318	52	0.5	18	8.5	1.4	272	318			
	FSPF 5418	52.5	0.5	18	8.7	1.4	277	324			
	FSPF 5518	54	0.5	18	9.0	1.4	289	338			
	FSPF 5918	58	0.5	18	9.5	1.5	398	349			
	FSPF 6018	58.5	0.5	18	9.7	1.5	307	358			
	FSPF 6518	64	0.5	18	10.2	1.7	321	375			
	FSPF 6618	64.5	0.5	18	10.8	1.7	335	392			
FSPF 7218	70.5	0.5	18	11.8	1.8	370	434				
24"H FABRIC											<ul style="list-style-type: none"> • Optional no-charge filler strip for gap between hutch and post Order FPFxx ("xx" is height)
 <p>SIN 711-2</p>	FSPF 2024	18.5	0.5	24	3.6	0.7	162	186			
	FSPF 2424	22.5	0.5	24	4.6	0.8	173	200			
	FSPF 3024	28.5	0.5	24	6.0	1.0	196	227			
	FSPF 3624	34.5	0.5	24	7.4	1.2	226	258			
	FSPF 4224	40.5	0.5	24	8.8	1.4	260	299			
	FSPF 4824	46.5	0.5	24	10.2	1.6	277	324			
	FSPF 5424	52.5	0.5	24	11.6	1.8	300	351			
	FSPF 6024	58.5	0.5	24	13.0	2.0	330	384			
	FSPF 6624	64.5	0.5	24	14.4	2.2	370	432			
	FSPF 7224	70.5	0.5	24	15.8	2.3	416	486			

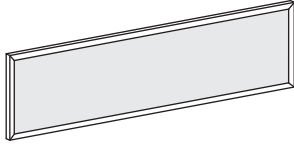
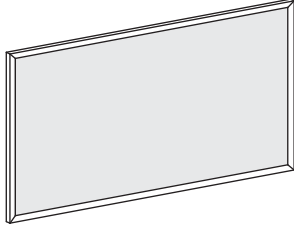
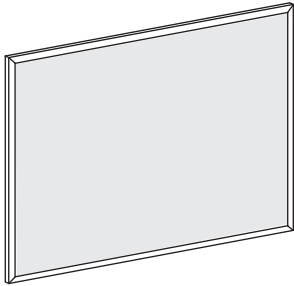
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

POST MOUNTED SCREENS – ACRYLIC (SMOKED)

SMOKED – 12"H	Model #	W	D	H	Wt	V	List \$	Remarks
 <p>SIN 711-2</p>	FSPS 2012	18.5	0.5	12	0.7	0.4	122	<ul style="list-style-type: none"> • Each screen requires 2 posts • Create corner screens with two screens and three posts • Screens are sized to fit tops corresponding to model numbers, eg. FSPS 4812 (with 2 posts) fits a 3 TF 4824 • Width includes size of two posts; actual screen is approximately 3" less • Tops must be drilled on site to mount posts. Template is provided • Screens are tackable on both sides and surrounded by black, U-channel frame on all sides
	FSPS 2312	22	0.5	12	0.8	0.5	125	
	FSPS 2412	22.5	0.5	12	0.9	0.5	127	
	FSPS 2912	28	0.5	12	1.0	0.6	137	
	FSPS 3012	28.5	0.5	12	1.2	0.6	145	
	FSPS 3612	34.5	0.5	12	1.5	0.7	173	
	FSPS 4212	40.5	0.5	12	1.8	0.8	196	
	FSPS 4312	42	0.5	12	1.9	0.8	208	
	FSPS 4712	46	0.5	12	2.0	0.9	214	
	FSPS 4812	46.5	0.5	12	2.1	0.9	219	
	FSPS 4912	48	0.5	12	2.2	0.9	231	
	FSPS 5312	52	0.5	12	2.3	1.0	237	
	FSPS 5412	52.5	0.5	12	2.4	1.0	243	
	FSPS 5512	54	0.5	12	2.5	1.0	250	
	FSPS 5912	58	0.5	12	2.6	1.1	252	
	FSPS 6012	58.5	0.5	12	2.7	1.1	254	
FSPS 6512	64	0.5	12	2.8	1.2	266		
FSPS 6612	64.5	0.5	12	2.9	1.2	277		
FSPS 7212	70.5	0.5	12	3.2	1.3	300		
<hr/>								
SMOKED – 18"H								
 <p>SIN 711-2</p>	FSPS 2018	18.5	0.5	18	1.1	0.6	145	<ul style="list-style-type: none"> • Screens are stackable, eg: can combine 12"H screen with 24"H screen (using 36"H posts) to make screen 36"H overall • Black fabric-wrapped filler available for gap between adjacent screens. Black fillers are no charge but must be ordered as required. 12"H – FGF 12 BL 18"H – FGF 18 BL 24"H – FGF 24 BL 30"H – FGF 30 BL 36"H – FGF 36 BL • FSPS 23xx screens are sized to span space not covered by a hutch on a 36" corner • FSPS 29xx screens are sized to span space not covered by a hutch on a 42" corner • Optional no-charge filler strip for gap between hutch and post Order FPFxx ("xx" is height)
	FSPS 2318	22	0.5	18	1.3	0.6	147	
	FSPS 2418	22.5	0.5	18	1.4	0.7	150	
	FSPS 2918	28	0.5	18	1.6	0.8	162	
	FSPS 3018	28.5	0.5	18	1.8	0.8	173	
	FSPS 3618	34.5	0.5	18	2.3	0.9	203	
	FSPS 4218	40.5	0.5	18	2.7	1.1	231	
	FSPS 4318	42	0.5	18	2.8	1.1	243	
	FSPS 4718	46	0.5	18	3.0	1.2	249	
	FSPS 4818	46.5	0.5	18	3.1	1.2	254	
	FSPS 4918	48	0.5	18	3.3	1.3	266	
	FSPS 5318	52	0.5	18	3.4	1.4	272	
	FSPS 5418	52.5	0.5	18	3.5	1.4	277	
	FSPS 5518	54	0.5	18	3.7	1.4	289	
	FSPS 5918	58	0.5	18	3.9	1.5	298	
	FSPS 6018	58.5	0.5	18	4.0	1.5	307	
FSPS 6518	64	0.5	18	4.3	1.7	321		
FSPS 6618	64.5	0.5	18	4.4	1.7	335		
FSPS 7218	70.5	0.5	18	4.8	1.8	370		
<hr/>								
SMOKED – 24"H								
 <p>SIN 711-2</p>	FSPS 2024	18.5	0.5	24	1.5	0.7	162	
	FSPS 2424	22.5	0.5	24	1.9	0.8	173	
	FSPS 3024	28.5	0.5	24	2.4	1.0	196	
	FSPS 3624	34.5	0.5	24	3.0	1.2	226	
	FSPS 4224	40.5	0.5	24	3.6	1.4	260	
	FSPS 4824	46.5	0.5	24	4.2	1.6	277	
	FSPS 5424	52.5	0.5	24	4.7	1.8	300	
	FSPS 6024	58.5	0.5	24	5.3	2.0	330	
	FSPS 6624	64.5	0.5	24	5.9	2.2	370	
FSPS 7224	70.5	0.5	24	6.4	2.3	416		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

POST MOUNTED SCREENS – ACRYLIC (PEBBLED)





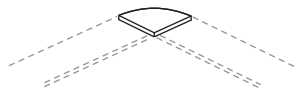
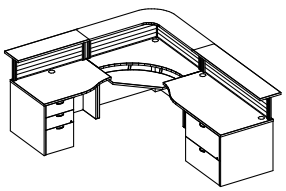
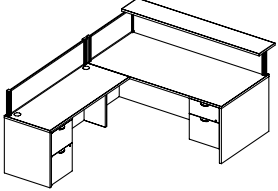
PEBBLED – 12"H	Model #	W	D	H	Wt	V	List \$	Remarks
	FSPP 2012	18.5	0.5	12	0.7	0.4	122	<ul style="list-style-type: none"> • Each screen requires 2 posts • Create corner screens with two screens and three posts • Screens are sized to fit tops corresponding to model numbers, eg. FSPP 4812 (with 2 posts) fits a 3 TF 4824 • Width includes size of two posts; actual screen is approximately 3" less • Tops must be drilled on site to mount posts. Template is provided • Screens are tackable on both sides and surrounded by black, U-channel frame on all sides
	FSPP 2312	22	0.5	12	0.8	0.5	125	
	FSPP 2412	22.5	0.5	12	0.9	0.5	127	
	FSPP 2912	28	0.5	12	1.0	0.6	137	
	FSPP 3012	28.5	0.5	12	1.2	0.6	145	
	FSPP 3612	34.5	0.5	12	1.5	0.7	173	
	FSPP 4212	40.5	0.5	12	1.8	0.8	196	
	FSPP 4312	42	0.5	12	1.9	0.8	208	
	FSPP 4712	46	0.5	12	2.0	0.9	214	
	FSPP 4812	46.5	0.5	12	2.1	0.9	219	
	FSPP 4912	48	0.5	12	2.2	0.9	231	
	FSPP 5312	52	0.5	12	2.3	1.0	237	
	FSPP 5412	52.5	0.5	12	2.4	1.0	243	
	FSPP 5512	54	0.5	12	2.5	1.0	250	
	FSPP 5912	58	0.5	12	2.6	1.1	252	
	FSPP 6012	58.5	0.5	12	2.7	1.1	254	
FSPP 6512	64	0.5	12	2.8	1.2	266		
FSPP 6612	64.5	0.5	12	2.9	1.2	277		
FSPP 7212	70.5	0.5	12	3.2	1.3	300		
SIN 711-2								
PEBBLED – 18"H								<ul style="list-style-type: none"> • Screens are stackable, eg: can combine 12"H screen with 24"H screen (using 36"H posts) to make screen 36"H overall • Black fabric-wrapped filler available for gap between adjacent screens. Black fillers are no charge but must be ordered as required. 12"H – FGF 12 BL 18"H – FGF 18 BL 24"H – FGF 24 BL 30"H – FGF 30 BL 36"H – FGF 36 BL • FSPP 23xx screens are sized to span space not covered by a hutch on a 36" corner • FSPP 29xx screens are sized to span space not covered by a hutch on a 42" corner • Optional no-charge filler strip for gap between hutch and post Order FPFxx ("xx" is height)
	FSPP 2018	18.5	0.5	18	1.1	0.6	145	
	FSPP 2318	22	0.5	18	1.3	0.6	147	
	FSPP 2418	22.5	0.5	18	1.4	0.7	150	
	FSPP 2918	28	0.5	18	1.6	0.8	162	
	FSPP 3018	28.5	0.5	18	1.8	0.8	173	
	FSPP 3618	34.5	0.5	18	2.3	0.9	203	
	FSPP 4218	40.5	0.5	18	2.7	1.1	231	
	FSPP 4318	42	0.5	18	2.8	1.1	243	
	FSPP 4718	46	0.5	18	3.0	1.2	249	
	FSPP 4818	46.5	0.5	18	3.1	1.2	254	
	FSPP 4918	48	0.5	18	3.3	1.3	266	
	FSPP 5318	52	0.5	18	3.4	1.4	272	
	FSPP 5418	52.5	0.5	18	3.5	1.4	277	
	FSPP 5518	54	0.5	18	3.7	1.4	289	
	FSPP 5918	58	0.5	18	3.9	1.5	298	
	FSPP 6018	58.5	0.5	18	4.0	1.5	307	
FSPP 6518	64	0.5	18	4.3	1.7	321		
FSPP 6618	64.5	0.5	18	4.4	1.7	335		
FSPP 7218	70.5	0.5	18	4.8	1.8	370		
SIN 711-2								
PEBBLED – 24"H								<ul style="list-style-type: none"> • Optional no-charge filler strip for gap between hutch and post Order FPFxx ("xx" is height)
	FSPP 2024	18.5	0.5	24	1.5	0.7	162	
	FSPP 2424	22.5	0.5	24	1.9	0.8	173	
	FSPP 3024	28.5	0.5	24	2.4	1.0	196	
	FSPP 3624	34.5	0.5	24	3.0	1.2	226	
	FSPP 4224	40.5	0.5	24	3.6	1.4	260	
	FSPP 4824	46.5	0.5	24	4.2	1.6	277	
	FSPP 5424	52.5	0.5	24	4.7	1.8	300	
	FSPP 6024	58.5	0.5	24	5.3	2.0	330	
	FSPP 6624	64.5	0.5	24	5.9	2.2	370	
	FSPP 7224	70.5	0.5	24	6.4	2.3	416	
SIN 711-2								

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

POST MOUNTED SCREENS – TRANSACTION COUNTERS

INLINE
tree

BOARDWALK™

RECTANGULAR	Model #	W	D	Wt	V	1" Thick TFL \$	1" Thick HPL \$	1.5" Thick TFL \$	1.5" Thick HPL \$	Remarks
 <p>SIN 711-2</p>	3/4 FSC 2412 S	24	12	8	0.7	79	108	98	137	<ul style="list-style-type: none"> • Use code with "3" prefix for 1" thick top with 3mm PVC edge • Use code with "4" prefix for 1 1/2" thick top and matching BOARDWALK Trim • Order rectangular tops to match the worksurface width eg. 3FSC4812S goes with a screen mounted on a 3TF4824 • Counters are centered over edge of desk • Custom sizes available to abut hutch on adjoining surfaces. Call factory for quote.
	3/4 FSC 3012 S	30	12	9	0.9	100	140	126	179	
	3/4 FSC 3612 S	36	12	11	1.0	110	155	140	200	
	3/4 FSC 4212 S	42	12	13	1.2	131	187	168	240	
	3/4 FSC 4712 S	47	12	15	1.2	140	200	180	260	
	3/4 FSC 4812 S	48	12	15	1.3	142	203	182	261	
	3/4 FSC 5312 S	53	12	17	1.3	150	216	192	280	
	3/4 FSC 5412 S	54	12	17	1.5	152	218	195	282	
	3/4 FSC 5912 S	59	12	18	1.5	166	240	214	310	
	3/4 FSC 6012 S	60	12	19	1.6	168	242	216	314	
3/4 FSC 6512 S	65	12	21	1.8	188	272	240	350		
3/4 FSC 6612 S	66	12	21	1.8	189	273	245	356		
3/4 FSC 7212 S	72	12	23	2.0	200	289	258	377		
BULLET END										
 <p>SIN 711-2</p>	3/4 FSC 2012 D	26	12	8	0.7	116	163	147	210	<ul style="list-style-type: none"> • Odd size counters go on odd size screens. eg. 3FSC4712S goes on FSPF4712 screen • Bullet end tops overhang the work-surface width by 6" at one end eg. 3FSC4812D will be 54" wide
	3/4 FSC 2412 D	30	12	9	0.9	126	179	161	231	
	3/4 FSC 3012 D	36	12	11	1.0	137	194	174	251	
	3/4 FSC 3612 D	42	12	13	1.2	158	226	203	293	
	3/4 FSC 4212 D	48	12	15	1.3	168	242	216	314	
	3/4 FSC 4812 D	54	12	17	1.5	179	257	231	335	
	3/4 FSC 5412 D	60	12	19	1.6	194	281	251	366	
	3/4 FSC 6012 D	66	12	21	1.8	215	313	279	408	
	3/4 FSC 6612 D	72	12	23	2.0	226	329	293	429	
	3/4 FSC 7212 D	78	12	24	2.1	253	370	330	484	
ISLAND										
 <p>SIN 711-2</p>	3/4 FSC 2012 DD	32	12	9	0.9	147	210	189	272	<ul style="list-style-type: none"> • Island tops overhang the worksur-face width by 6" at both ends eg. 3FSC4812DD will be 60" wide
	3/4 FSC 2412 DD	36	12	11	1.0	158	226	203	293	
	3/4 FSC 3012 DD	42	12	13	1.2	179	257	231	335	
	3/4 FSC 3612 DD	48	12	15	1.3	189	273	245	356	
	3/4 FSC 4212 DD	54	12	17	1.5	200	289	258	377	
	3/4 FSC 4812 DD	60	12	19	1.6	215	313	279	408	
	3/4 FSC 5412 DD	66	12	21	1.8	236	344	308	450	
	3/4 FSC 6012 DD	72	12	23	2.0	247	360	321	471	
	3/4 FSC 6612 DD	78	12	24	2.1	274	401	358	526	
	3/4 FSC 7212 DD	84	12	26	2.3	299	439	391	576	
CURVED CORNER										
 <p>SIN 711-2</p>	3/4 FSCS 3636	42	12	26	3.5	441	628	617	882	<ul style="list-style-type: none"> • For use on 36" x 36" and 42" x 42" corner screens • Counter overhangs desk by 6" towards user
	3/4 FSCS 4242	48	12	29	4.4	552	725	731	951	
JOINER WEDGE										
 <p>SIN 711-2</p>	3/4 FSCC 1212	12	12	3	.03	143	200	194	242	<ul style="list-style-type: none"> • To change direction at corner, deduct 6" from each side abutting the joiner wedge • Includes post attachment plate and flat brackets for abutting corners
  <p>See pg. 1-7 for details on these stations.</p>		<ul style="list-style-type: none"> • Note: Weight and volumes are for 1" material. To estimate 1.5" thick versions, multiply weight by 1.5 and volume by 1.2 								

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

NOTES

SCREENS

A large grid area for taking notes, consisting of many small squares. The grid is approximately 30 columns wide and 40 rows high, providing a structured space for writing or drawing.

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OVERVIEW

INLINE BOARDWALK™ offers:

- A very extensive range of components and sizes, including tops from 24" to 96" wide in various depths.
- A multitude of tall and low storage options and accessories.
- Flexibility in laminate selection and mixing of finishes, colors and edging.
- Superior structural strength using metal-to-metal (Mod-eez®) fasteners on modesty panels.

CONSTRUCTION DETAILS

General

- All tops are 1 1/2" thick including worksurfaces, tops of hutches (except flipper door hutches), transaction counters and storage cabinets.
- All tops are standard with ribbed PVC edging (except for Black edging which is smooth).
- End panels and weight-bearing shelves are 1" thick.
- All core material is 45 lb commercial grade particle board.

Worksurfaces

- All worksurfaces are 29" high unless otherwise stated.
- All end panels, both full and partial, are non-handed.
- Modesty panels are 3/4" thick and are reversible.
- Full modesty panel is same height as end panel.
- Partial modesty panel is 16" off floor for power/data access.
- End panels are flush to ends of top and modesty is flush to back, unless otherwise noted.
- Width and depth dimensions for tops are actual.
- Worksurfaces come with one grommet unless otherwise stated.
- Glides provide over 1" height adjustability (stem is 1 1/2" long).

Drawers

- All drawers, including box drawers, have full extension, tempered steel, ball-bearings slides.
- All drawers on pedestals and lateral files gang-lock.
- Box and file drawers have load capacity of 100 lbs.
- Lateral file drawers have load capacity of 150 lbs.
- All lateral file drawers are steel reinforced
- Top box drawers include a pencil tray.
- Drawer interiors are black textured, mar-resistant finish for easy cleaning
- Floor pedestals have 1" leveling capability.

Miscellaneous

- Modesty panels use structurally superior, hidden, Mod-eez® fasteners. Most other connections use conventional cam & pin fittings.
- All locking units are keyed randomly unless specified "keyed-alike" at time of order (no up-charge).
- All units, except those with drawers, are shipped RTA (ready to assemble).
- Translucent doors on tall storage units and hutches have anodized aluminium frames with mitred joints.



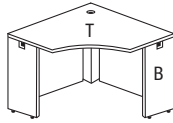
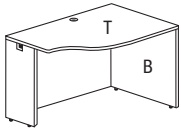
FINISHES

- One, two or three tone finishes available. Top, faces and chassis can be same finish or mixed in any combination (see How to Specify Finishes in BOARDWALK™ page 3-3).
- 7 standard 1 1/2" thick Thermally Fused Laminates (TFL) are available for Top Finishes with matching, ribbed, 3mm PVC edging (see page 8-2).
- The other TFL finishes are available for Base and Contrast surfaces.
- All standard High Pressure Laminates (HPL) are available for worksurfaces, however edging finishes are limited to those shown on page 8-2.
- HPL finishes used on contrast surfaces such as door and drawer fronts have matching or complementary edge finishes available, as shown on page 8-2.
- All 1" solid and woodgrain TFL finishes come with matching edging as standard, when used on Base or Contrast surfaces.
- 1 1/2" edging is also available in Black. Black edging is smooth (not ribbed)
- User has option to specify contrasting edging (eg. black edging on cherry laminate).
- Two handle styles in two handle finishes to choose from:
 - Black – Wide Wire, KW
 - Loop, KL
 - Nickel – Wide Wire, NW
 - Loop, NL
- Custom HP Laminates can be used for a nominal upcharge. Contact Sales Rep or Factory for details.

HOW TO SPECIFY BOARDWALK™ FINISHES

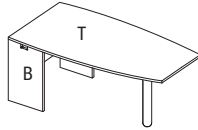
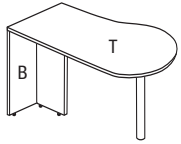
BOARDWALK™

TOPS, RECTANGULAR, CURVED, CORNER, EXTENDED CORNER, BRIDGING



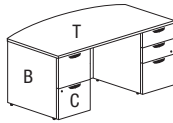
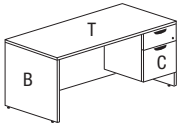
T = Top finish (worksurface), can be specified in either TFL or HPL (1 1/2" thick)
TT = Top Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection

TOPS – D, P, Q, K



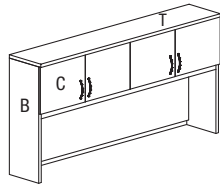
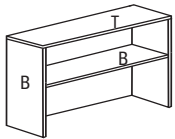
T = Top finish (worksurface), can be specified in either TFL or HPL (1 1/2" thick)
TT = Top Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection
 Post leg units come standard with black post leg
 Nickel post leg available, add "N" to end of product code and add \$105 List

DESKS – REGULAR, BOW, TOP, EXECUTIVE RETURNS



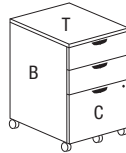
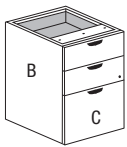
T = Top finish (worksurface), can be specified in either TFL or HPL (1 1/2" thick)
TT = Top Trim selection
C = Contrast finish (drawer fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and modesty panels), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for pedestals

HUTCHES – OPEN, TRANSACTION, FLIPPER DOOR, CUPBOARD DOOR, TALL STORAGE UNITS



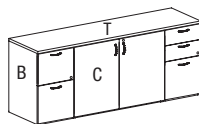
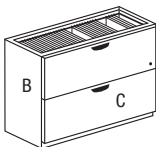
T = Top finish (top panel), can be specified in TFL only (except transaction hutches can be HPL, for flipper door hutches top matches base finish) (1 1/2" thick)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and back panels, shelves on open hutches), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for Tall Storage Units

PEDESTALS – MOBILE, FLOOR, HANGING



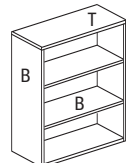
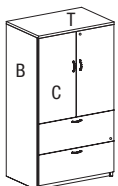
T = Top finish (mobiles), can be specified in either TFL or HPL (extra) (1" thick only)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (pedestal body), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for pedestals

LOW STORAGE – LATERAL FILES, MULTIFILES, CREDENZAS



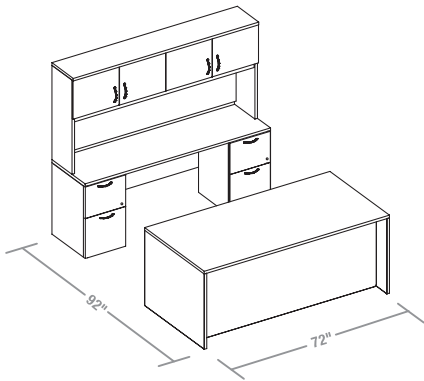
T = Top finish (freestanding only), can be specified in either TFL or HPL (1 1/2" thick)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL
CT = Contrast Trim selection
B = Base finish (support and back panels), can be specified in TFL only
BT = Base Trim selection
 (-) = Handle selection, choose from 4 styles of handle for doors and drawers

ACCESSORIES – BOOKCASES, KEYBOARDS, ETC.



T = Top finish, can be specified in TFL only (1 1/2" thick)
TT = Top Trim selection
C = Contrast finish (drawer/door fronts), can be specified in either TFL or HPL. Also shelves on bookcases can be a different TFL
CT = Contrast Trim selection
B = Base finish (support and back panels), can be specified in TFL only
BT = Base Trim selection
Bookcases are available in TFL only, also need to specify your choice of edging

BOARDWALK™

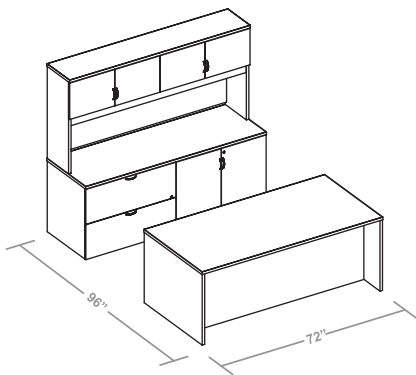


Executive Desk: Suite #BW100A

Item	Model	List TFL
Desk (B/F; B/F)	4 RF 7236 HH	1418
Credenza	4 SCP 7220 FXF	1395
Cupboard Door Hutch	4 HD 7236	1007

Total List: \$ 3820

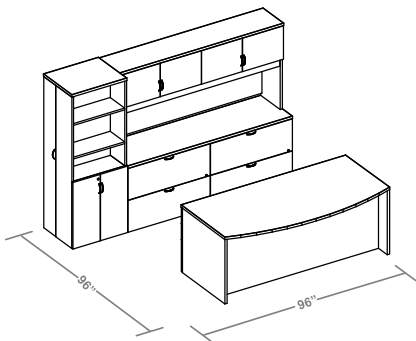
Hutch Lock Option: HDLK4 Add \$144



Executive Desk: Suite #BW101A

Item	Model	List TFL
Desk (B/F; B/F)	4 RF 7236 HH	1418
Credenza	4 SCF 7224 LS	1523
Cupboard Door Hutch	4 HD 7236	1007

Total List: \$ 3948

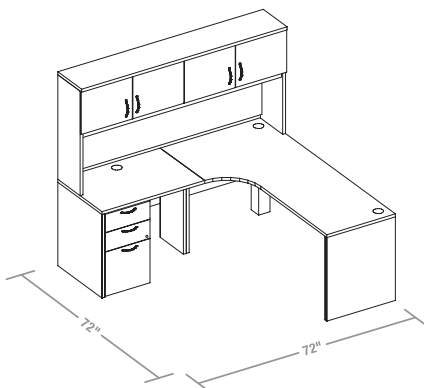


Executive Desk: Suite #BW102A

Item	Model	List TFL
Desk (F/F; B/B/F)	4 RFB 7236 FB	1789
Credenza	4 SCF 7224 LL	1698
Cupboard Door Hutch	4 HD 7236	1007
Tall Storage	4 SIB 2466 L	1309

Total List: \$ 5803

Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley



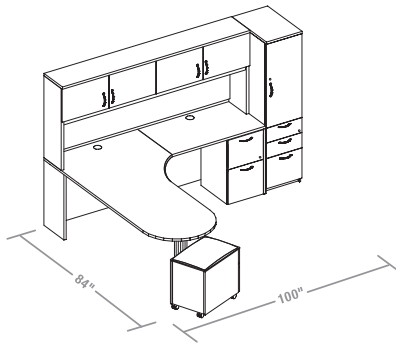
L-Group: Suite #BW103A

Item	Model	List TFL
Extended Corner	4 CEP 3624 R72 - Y	910
Rectangular Shell	4 TP 3624 - Y	466
Cupboard Door Hutch	4 HD 7236	1007
Floor Ped	4 SJX 20	660

Total List: \$ 3043

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL

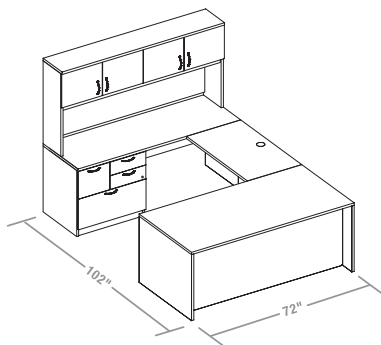


L-Group: Suite #BW104A

Item	Model	List TFL
Extended Corner D-Top	4 DCF 4224 L84	1208
Rectangular Shell	4 TF 4224 - Y	504
Cupboard Door Hutch	4 HD 8436	1208
Floor Ped	4 SJY 20	660
Mobile Ped (B/F)	4 SMWS 24	789
Slim Line Storage	4 SBF 2466	1261

Total List: \$ 5630

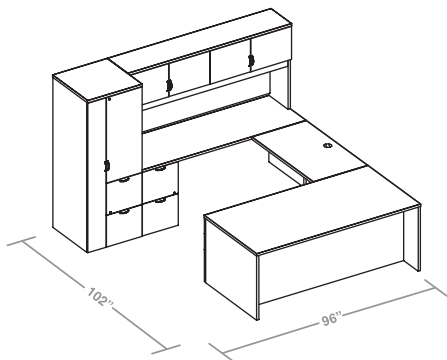
Hutch Lock Option: HDLK4 Add \$144



U-Group: Suite #BW105A

Item	Model	List TFL
Desk Shell	4 RF 7236	831
Credenza	4 SCP 7224 MX	1377
Bridging Top	4 BF 4224 S	401
Cupboard Door Hutch	4 HD 7236	1007

Total List: \$ 3616

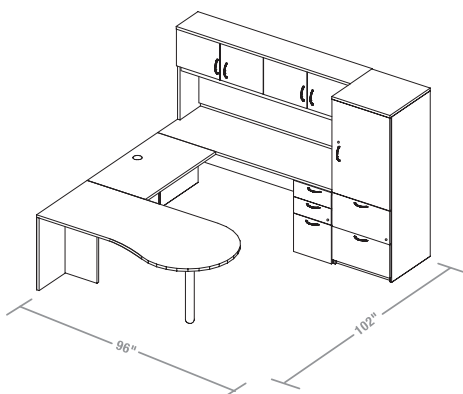


U-Group: Suite #BW106A

Item	Model	List TFL
Desk (B/B/F)	4 RF 7236 XB	1267
Credenza	4 SCP 7224 FXX	1129
Linking Top	4 BN 4224 S	334
Cupboard Door Hutch	4 HD 7236	1007
Tall Multistorage	4 SIMD 2466 L	1674

Total List: \$ 5411

Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley



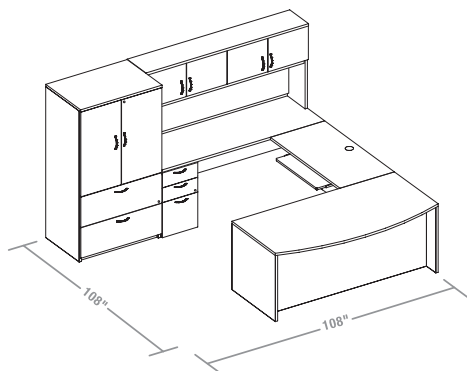
U-Group: Suite #BW107A

Item	Model	List TFL
P-Island	4 PT 7230 R	935
Credenza	4 SCP 7224 BXX	1129
Linking Top	4 BN 4224 S	334
Cupboard Door Hutch	4 HD 7236	1007
Tall Storage	4 SPF 242466	1571

Total List: \$ 4976

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL

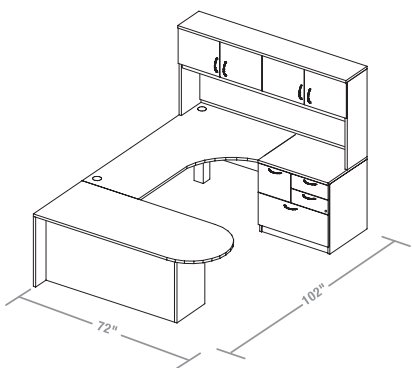


U-Group: Suite #BW108A

Item	Model	List TFL
Desk Shell	4 RFB 7236	893
Credenza	4 SCP 7224 BXX	1129
Bridging Top	4 BF 4824 S	455
Cupboard Door Hutch	4 HD 7236	1007
Tall Storage	4 SPF 362466	1693
Keyboard	3 KS 2811	151

Total List: \$ 5328

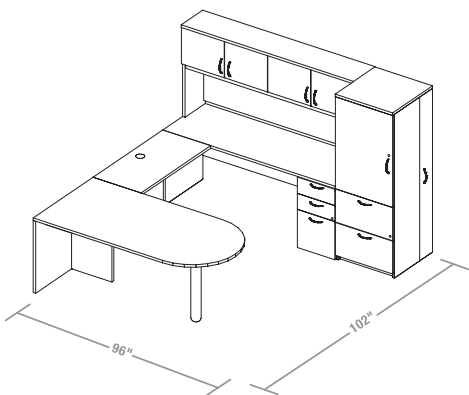
Hutch Lock Option: HDLK4 Add \$144



U-Group: Suite #BW109A

Item	Model	List TFL
Extended Corner (Partial Mod.)	4 CEP 4224 L72 - Z	1105
D-Top (Full Modesty)	4 DMF 7230	959
Multifile	4 SMF 3024	1067
Cupboard Door Hutch	4 HD 7236	1007

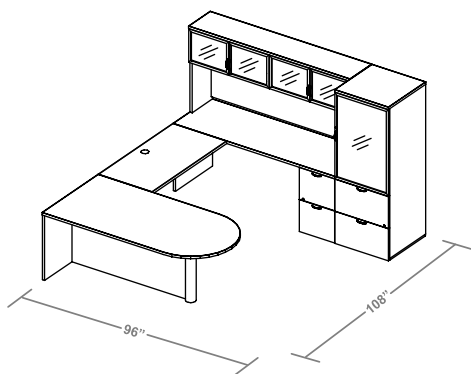
Total List: \$ 4138



U-Group: Suite #BW110A

Item	Model	List TFL
D-Island	4 DT 7236	874
Credenza	4 SCP 7224 BXX	1129
Linking Top	4 BN 4224 S	334
Cupboard Door Hutch	4 HD 7236	1007
Tall Multistorage	4 SIF 2466 R	1735

Total List: \$ 5079



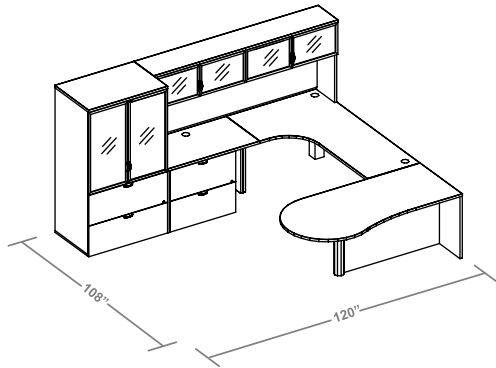
U-Group: Suite #BW120A

Item	Model	List TFL
D-Island	4 DMFP 7236	1428
Credenza	4 SCP 7224 FXX	1129
Linking Top	4 BN 4824 S	466
Hutch	4 HD G 7236	1600
Tall Storage	4 SPFWG 242466 R	1884

Total List: \$ 6507

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL

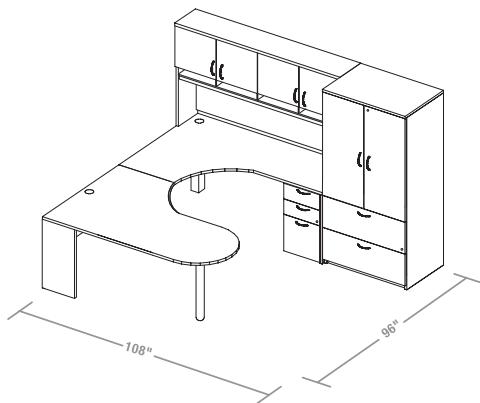


U-Group: Suite #BW121A

Item	Model	List TFL
P-Island	4 PMFP 7230 L	1134
Extended Corner (Partial Mod.)	4 CEP 4224 R72 - Z	1105
Rectangular Shell	4 TP 4224 - Y	491
Lateral File	4 SLU 3020	649
Hutch	4 HD G 8436	1834
Tall Storage	4 SPFG 362466	2218

Total List: \$ 7431

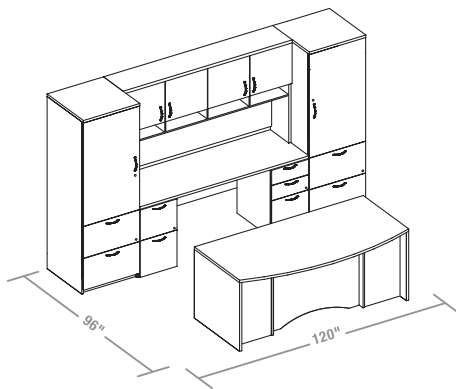
Hutch Lock Option: HDLK4 Add \$144



U-Group: Suite #BW113A

Item	Model	List TFL
Extended Corner	4 CEP 4824 R72 - Y	1274
Extended Corner D-Top	4 DCP 4824 L72	1129
Floor Ped	4 SJX 20	660
Cupboard Door Hutch	4 HD 7242	1116
Horizontal Paper Management	4 SHP 70	480
Tall Storage / Lateral File	4 SPF 362472	1765

Total List: \$ 6424

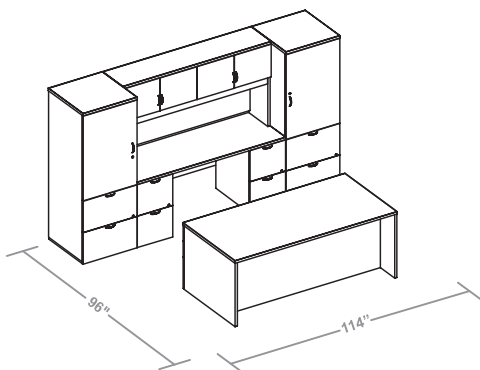


Executive Desk: Suite #BW114A

Item	Model	List TFL
Desk (F/F; B/B/F)	4 RFCB 7236 FB	1881
Credenza	4 SCP 7224 FXB	1431
Cupboard Door Hutch	4 HD 7242	1116
Horizontal Paper Management	4 SHP 70	480
Tall Storage	4 SPF 242472	1643
Tall Storage (Wardrobe)	4 SPFW 242472	1667

Total List: \$ 8218

Options: Door Locks, Tackboard, Task Light, Wire Management, CPU Trolley



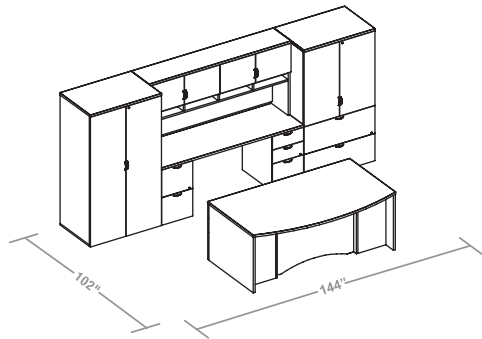
Executive Desk: Suite #BW115A

Item	Model	List TFL
Desk (F/F; B/B/F)	4 RF 7236 XB	1267
Credenza	4 SCP 6624 FXF	1395
Cupboard Door Hutch	4 HD 6636	946
Tall Storage	4 SPF 242466	1571
Tall Storage (Wardrobe)	4 SPFW 242466	1582

Total List: \$ 6761

All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL

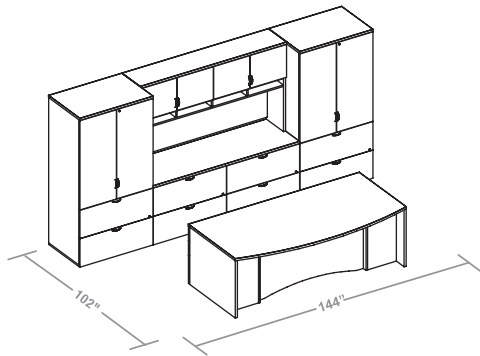


Executive Desk: Suite #BW116A

Item	Model	List TFL
Desk (F/F; B/B/F)	4 RFCB 7242 FB	2001
Credenza	4 SCP 7224 FXB	1431
Hutch	4 HD 7236	1007
Tall Storage	4 SPB 362466	1450
Tall Storage (Lateral)	4 SPF 362466	1693
Horizontal Paper Management	4 SHP 70	480

Total List: \$ 8062

Hutch Lock Option: HDLK4 Add \$144

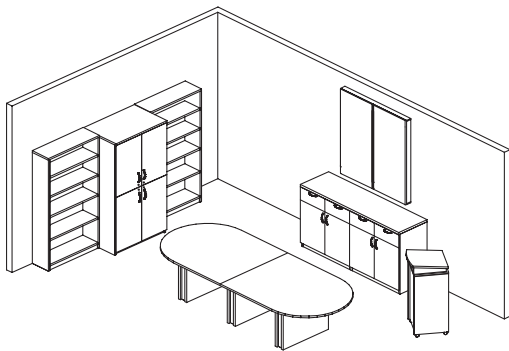


Executive Desk: Suite #BW117A

Item	Model	List TFL
Desk (F/F; B/B/F)	4 RFCB 8442 FB	2178
Credenza	4 SCF 7224 LL	1698
Hutch	4 HD 7242	1116
Tall Storage (2 @ \$1765 each)	4 SPF 362472	3530
Horizontal Paper Management	4 SHP 70	480

Total List: \$ 9002

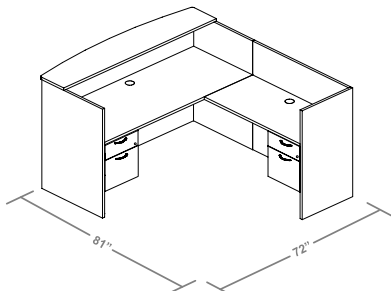
Hutch Lock Option: HDLK4 Add \$144



Boardroom: Suite #BW118A

Item	Model	List TFL
AV Cabinet	4 PAV 3624	2123
Bookcase (2 @ \$692 each)	4 SBG 6612	1384
Extra Shelf (2 @ \$97 each)	4 SBG SH 11	194
White Board	4 PWB 4848	1025
Serving Buffet	4 PSB 7220	2189
Racetrack Top	4 RT 12048	965
Double Sandwich Panel Base	3 UPWS 120	1201
Lectern	3 PLC 4420	558

Total List: \$ 9639



Reception Station: Suite #BW119A

Item	Model	List TFL
Gallery Desk	4 REC 7230 HX	1504
Gallery Return	4 RER 4824 R	916

Total List: \$ 2420

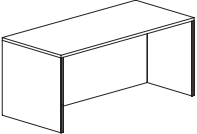
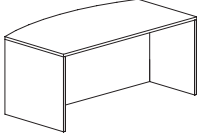
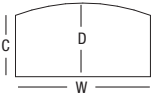
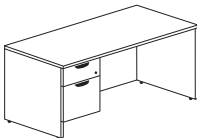
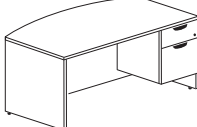
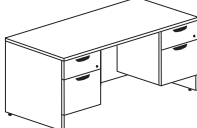
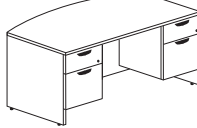
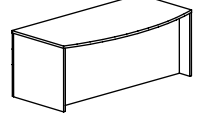
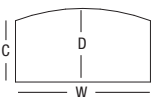
All stations shown can be electrified. See Accessories Section 7 or contact customer service to discuss your needs.

NOTE: All prices above are TFL

A large grid area for taking notes, consisting of many small squares. The grid is approximately 20 columns wide and 30 rows high, covering most of the page below the header.

REGULAR & BOW TOP DESKS

BOARDWALK™

DESK SHELLS		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks		
   SIN 711-2	Regular Desk Shell	4 RF 6030	60	30	30	142	4.5	685	867	Using Desk Shells with Mobile or Floor Peds provides non-handed configurations Regular Shells <ul style="list-style-type: none"> Full height modesty recessed 6" on 30"D and 10" on 36"D Bow Top Shells <ul style="list-style-type: none"> Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D Optional center support for longer tops, (see pg. 3-20) 		
		4 RF 6630	66	30	30	152	4.8	709	903			
		4 RF 7230	72	30	30	161	5.0	747	946			
		4 RF 7236	72	36	36	187	5.6	831	1073			
		4 RF 8436	84	36	36	209	6.2	910	1182			
	Bow Top Desk Shell	4 RFB 6636	66	36	30	167	5.0	855	1092			
		4 RFB 7236	72	36	30	179	5.4	893	1134			
		4 RFB 7242	72	42	36	203	6.2	1048	1313			
		4 RFB 8442	84	42	36	229	7.0	1197	1481			
SINGLE PEDESTAL DESKS – HANGING PED												
  SIN 711-2	Regular Desk with Full Recessed Modesty One Hanging Ped	4 RF 4830 HX (-)	48	30	30	188	9.8	886	1164	<ul style="list-style-type: none"> Includes top, full height modesty, end panels, pedestal(s) and hardware Single pedestal desks have 1 locking B/F Hanging Pedestal which can be installed on left or right or elsewhere Double pedestal desks have 2 locking B/F Hanging Pedestals Pencil tray in each box drawer Regular desks have full height modesty recessed 6" on 30"D and 10" on 36"D Bow Top desks have full height modesty recessed 6" on 36"D and 10" on 42"D When used as stand-alone desks or in combination with non-handed, hanging ped credenzas these units allow for easy reconfiguration of any work space 36"D and 42"D desks have 24"D pedestals 		
		4 RF 6030 HX (-)	60	30	30	208	8.5	1007	1316			
		4 RF 6630 HX (-)	66	30	30	218	8.8	1073	1383			
		4 RF 7230 HX (-)	72	30	30	228	9.0	1110	1431			
		4 RF 7236 HX (-)	72	36	36	254	9.6	1153	1468			
	with Bow Top	4 RFB 7236 HX (-)	72	36	30	245	9.4	1239	1554			
		4 RFB 7242 HX (-)	72	42	36	271	10.2	1386	1733			
		4 RFB 8442 HX (-)	84	42	36	296	11.0	1554	1932			
DOUBLE PEDESTAL DESKS – HANGING PED												
    SIN 711-2	Regular Desk with Full Recessed Modesty	4 RF 6030 HH (-)	60	30	30	275	12.5	1229	1565	GC6000 (3") grommets available in standard worksurface locations for all Regular and Bow Top Desks. Add \$35 List per Grommet Order as: GL (Grommet Left) <ul style="list-style-type: none"> Grommet positioned with center 4" in from left edge of worksurface, straddling modesty panel GC (Grommet Center) <ul style="list-style-type: none"> Grommet centered width wise on worksurface, straddling modesty panel GR (Grommet Right) <ul style="list-style-type: none"> Grommet positioned with center 4" in from right edge of worksurface, straddling modesty panel 		
		4 RF 6630 HH (-)	66	30	30	285	12.8	1304	1643			
		4 RF 7230 HH (-)	72	30	30	295	13.0	1334	1691			
		4 RF 7236 HH (-)	72	36	36	321	13.6	1418	1796			
	with Bow Top with Full Recessed Modesty	4 RFB 7236 HH (-)	72	36	30	312	13.4	1565	1947			
		4 RFB 7242 HH (-)	72	42	36	338	14.2	1722	2123			
	<div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>↑</p> <p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <p>KW Black, Wide Wire</p> <p>NW Nickel, Wide Wire</p> <p>KL Black, Loop</p> <p>NL Nickel, Loop</p> </div>											
	<div style="border: 1px solid black; padding: 5px;"> <p>Can specify up to 3 finishes (Top - top, Contrast - drawer faces, Base - body) – top or drawer faces or both can be HP laminate</p> </div>											

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

REGULAR & BOW TOP DESKS

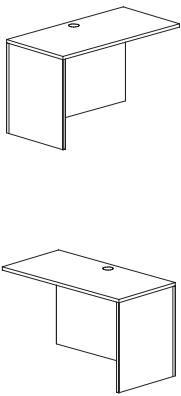
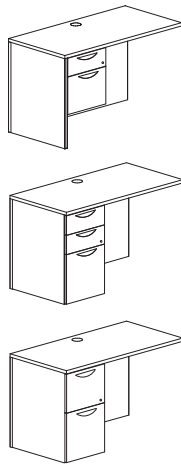
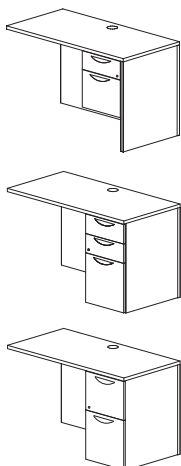
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SINGLE PEDESTAL DESKS – FLOOR PED		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
	Regular Desk with	4 RF 6030 BX (-)	60	30	30	215	11.8	1098	1474	Left Single Pedestal Desk <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on left • Pencil tray in one box drawer • Full height modesty recessed 6" on 30"D and 10" on 36"D Left Single Pedestal Bow Top Desk <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on left • Pencil tray in one box drawer • Bow Top worksurface • Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D Right Single Pedestal Desks <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on right • Pencil tray in one box drawer • Full height modesty recessed 6" on 30"D and 10" on 36"D Right Single Pedestal Bow Top Desk <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on right • Pencil tray in one box drawer • Bow Top worksurface • Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D
	Full Recessed	4 RF 6630 BX (-)	66	30	30	225	12.6	1161	1558	
	Modesty	4 RF 7230 BX (-)	72	30	30	235	13.0	1219	1614	
	One Floor Ped (Left - BBF)	4 RF 6636 BX (-)	66	36	30	240	13.5	1214	1607	
		4 RF 7236 BX (-)	72	36	36	261	14.0	1267	1693	
		4 RF 8436 BX (-)	84	36	36	284	14.6	1340	1764	
	Bow Top Desk	4 RFB 7236 BX (-)	72	36	30	252	14.0	1395	1735	
	with Full Recessed	4 RFB 7242 BX (-)	72	42	36	278	15.0	1502	1848	
	Modesty (Left - BBF)	4 RFB 8442 BX (-)	84	42	36	303	15.8	1691	2111	
	Regular Desk with	4 RF 6030 XB (-)	60	30	30	215	11.8	1098	1474	
	Full Recessed	4 RF 6630 XB (-)	66	30	30	225	12.6	1161	1558	
	Modesty	4 RF 7230 XB (-)	72	30	30	235	13.0	1219	1614	
	One Floor Ped (Right - BBF)	4 RF 6636 XB (-)	66	36	30	240	13.5	1214	1607	
		4 RF 7236 XB (-)	72	36	36	261	14.0	1267	1693	
		4 RF 8436 XB (-)	84	36	36	284	14.6	1340	1764	
	Bow Top Desk	4 RFB 7236 XB (-)	72	36	30	252	14.0	1394	1735	
	with Full Recessed	4 RFB 7242 XB (-)	72	42	36	278	15.0	1502	1848	
	Modesty (Right - BBF)	4 RFB 8442 XB (-)	84	42	36	303	15.8	1691	2111	
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>								
DOUBLE PEDESTAL – FLOOR PED – FULL MODESTY										
	Regular Desk with	4 RF 6030 FB (-)	60	30	30	290	16.8	1462	1929	Double Pedestal Desk <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on right • 1 locking F/F Pedestal on left • Pencil tray in one box drawer • Full height modesty recessed 6" on 30"D and 10" on 36"D Double Pedestal Bow Top Desk <ul style="list-style-type: none"> • 1 locking B/B/F Pedestal on right • 1 locking F/F Pedestal on left • Pencil tray in one box drawer • Bow Top worksurface • Full height modesty recessed at end panels, 6" on 36"D and 10" on 42"D
	with Full Recessed	4 RF 6630 FB (-)	66	30	30	300	17.6	1523	2025	
	Modesty	4 RF 7230 FB (-)	72	30	30	310	18.0	1577	2092	
		4 RF 7236 FB (-)	72	36	36	335	19.0	1631	2164	
		4 RF 8436 FB (-)	84	36	36	358	19.6	1704	2213	
	Bow Top Desk with	4 RFB 7236 FB (-)	72	36	30	326	19.0	1789	2268	
	with Full Recessed	4 RFB 7242 FB (-)	72	42	36	352	20.0	1943	2457	
	Modesty	4 RFB 8442 FB (-)	84	42	36	377	20.8	2090	2604	
DOUBLE PEDESTAL – FLOOR PED – CRESCENT MODESTY										
	Regular Desk with	4 RFC 7230 FB (-)	72	30	30	310	18.0	1667	2183	<ul style="list-style-type: none"> • Desks with 36"D end panels have 24"D pedestals
	with Full Crescent	4 RFC 7236 FB (-)	72	36	36	335	19.0	1722	2255	
	Modesty	4 RFC 8436 FB (-)	84	36	36	358	19.6	1849	2358	
	Bow Top Desk with	4 RFCB 7236 FB (-)	72	36	30	326	19.0	1881	2298	
	with Full Crescent	4 RFCB 7242 FB (-)	72	42	36	352	20.0	2001	2469	
	Modesty	4 RFCB 8442 FB (-)	84	42	36	377	20.8	2178	2687	
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code 4 Handles to choose from: KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop </div>								
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Can specify up to 3 finishes (Top - top, Contrast - drawer faces, Base - body) – top or drawer faces or both can be HP laminate </div>								
LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$										

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OPEN & EXECUTIVE RETURNS

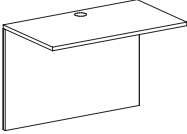
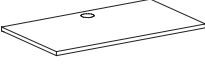

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OPEN RETURNS		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	Open Returns Left	4 ER N 3620 L	36	20	67	2.0	474	552	<ul style="list-style-type: none"> Includes top, full height modesty panel, end panel and hardware Cross-grain on top to match abutting desk Modesty panel is 1" thick plus has glide at both ends Connects to desk with flat brackets Returns are handed and cannot be switched 		
		4 ER N 4220 L	42	20	76	2.3	491	576			
		4 ER N 4820 L	48	20	85	2.5	522	620			
		4 ER N 3624 L	36	24	76	2.0	485	570			
		4 ER N 4224 L	42	24	86	2.3	504	601			
		4 ER N 4824 L	48	24	95	2.5	533	644			
	Open Returns Right	4 ER N 6024 L	60	24	114	3.0	582	704			
		4 ER N 3620 R	36	20	67	2.0	474	552			
		4 ER N 4220 R	42	20	76	2.3	491	576			
		4 ER N 4820 R	48	20	85	2.5	522	620			
		4 ER N 3624 R	36	24	76	2.0	485	570			
		4 ER N 4224 R	42	24	86	2.3	504	601			
		4 ER N 4824 R	48	24	95	2.5	533	644			
		4 ER N 6024 R	60	24	114	3.0	582	704			
EXECUTIVE RETURNS – LEFT											
 <p>SIN 711-2</p>	BOX / FILE 24" Deep	4 ER H 4224 L (-)	42	24	152	6.3	740	965	<ul style="list-style-type: none"> Includes top, full height modesty panel, end panel and hardware Can specify up to 3 finishes (Top - top, Contrast - drawer faces, Base - body) – top or drawer faces or both can be HP Laminate Cross-grain on top to match abutting desk Modesty panel is 1" thick plus has glide at both ends Connects to desk with flat brackets (included) Need to select handle style and finish Gang lock secures all pedestal drawers Drawers mounted on full extension, ball bearing slides Includes file suspension bars Accepts legal & letter files Box / File and Box / Box / File peds include one pencil tray Box / File peds are independent. Can be mounted elsewhere. Returns are handed and cannot be switched 		
		4 ER H 4824 L (-)	48	24	162	6.5	806	1062			
		4 ER H 6024 L (-)	60	24	182	6.8	879	1158			
	BOX / BOX / FILE 24" Deep	4 ER B 4224 L (-)	42	24	163	8.3	879	1105			
		4 ER B 4824 L (-)	48	24	173	8.5	927	1170			
		4 ER B 6024 L (-)	60	24	192	8.8	1025	1292			
	FILE / FILE 24" Deep	4 ER F 4224 L (-)	42	24	163	8.3	879	1105			
		4 ER F 4824 L (-)	48	24	173	8.5	927	1170			
		4 ER F 6024 L (-)	60	24	192	8.8	1025	1292			
			↑		Enter Handle Selection to complete code						
	EXECUTIVE RETURNS – RIGHT										
	 <p>SIN 711-2</p>	BOX / FILE 24" Deep	4 ER H 4224 R (-)	42	24	152	6.3	740		965	<ul style="list-style-type: none"> Accepts legal & letter files Box / File and Box / Box / File peds include one pencil tray Box / File peds are independent. Can be mounted elsewhere. Returns are handed and cannot be switched
			4 ER H 4824 R (-)	48	24	162	6.5	806		1062	
			4 ER H 6024 R (-)	60	24	182	6.8	879		1158	
		BOX / BOX / FILE 24" Deep	4 ER B 4224 R (-)	42	24	163	8.3	879		1105	
4 ER B 4824 R (-)			48	24	173	8.5	927	1170			
4 ER B 6024 R (-)			60	24	192	8.8	1025	1292			
FILE / FILE 24" Deep		4 ER F 4224 R (-)	42	24	163	8.3	879	1105			
		4 ER F 4824 R (-)	48	24	173	8.5	927	1170			
		4 ER F 6024 R (-)	60	24	192	8.8	1025	1292			
		↑		Enter Handle Selection to complete code							
						4 Handles to choose from: KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop					

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

BRIDGING, LINKING & COMMON TOPS

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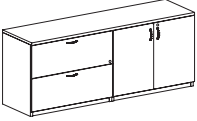
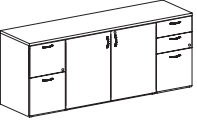

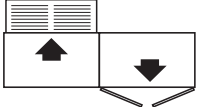



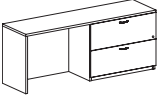
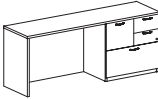
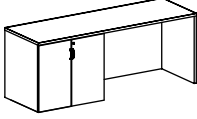
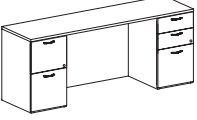
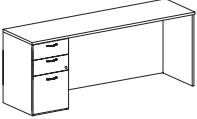
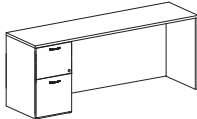

BRIDGING TOPS		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks			
 <p>Straight</p> <p>SIN 711-2</p>	20" Deep	4 BF 3620 S	36	20	53	2.5	328	418	<p>Bridging Tops</p> <ul style="list-style-type: none"> Includes top, full height modesty panel and hardware Modesty panels are 1" thick, flush to back; have 2 glides Includes 4 flat brackets One grommet – centered Cross-grain on top to match abutting desk and credenza <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 24"D BF's will accommodate 20"D floor or mobile pedestals only 20"D BF's accommodate 3 SHW 20 pedestals only Curved BF's do not accommodate pedestals 			
		4 BF 4220 S	42	20	62	3.0	364	449				
		4 BF 4820 S	48	20	71	3.0	394	491				
	24" Deep	4 BF 3024 S	30	24	49	2.0	339	418				
		4 BF 3624 S	36	24	59	2.3	364	461				
		4 BF 4224 S	42	24	69	2.6	401	498				
		4 BF 4824 S	48	24	78	3.0	455	564				
	LINKING TOPS		Model #	W	D	H	Wt	V		TFL \$	HPL \$	Remarks
	 <p>Straight no modesty</p> <p>SIN 711-2</p>	20" Deep	4 BN 3620 S	36	20	28	2.5	255		321	<p>Linking Tops</p> <ul style="list-style-type: none"> Includes top and 4 flat brackets One grommet – centered Cross-grain on top to match abutting desk and credenza <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 20"D BN's 24"D pedestals go with 24"D straight BN's 	
			4 BN 4220 S	42	20	33	3.0	286		358		
4 BN 4820 S			48	20	38	3.0	315	389				
4 BN 6020 S			60	20	47	3.5	401	528				
4 BN 7220 S			72	20	56	4.0	461	607				
24" Deep		4 BN 3624 S	36	24	34	2.5	286	358				
		4 BN 4224 S	42	24	39	3.0	334	413				
		4 BN 4824 S	48	24	45	3.0	377	466				
		4 BN 6024 S	60	24	56	3.5	442	588				
		4 BN 7224 S	72	24	68	4.0	485	655				
COMMON TOPS FOR FILES		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	20" Deep	4 BN 3020	30	20	1.5	24	2.5	231	291	<ul style="list-style-type: none"> Use with under desk storage, peds and lateral files Grain runs length-wise Adding tops to single or double lateral files may require slightly different sizes, depending on age of file. Measure exactly before ordering. 		
		4 BN 3620	36	20	1.5	28	2.5	237	302			
		4 BN 4820	48	20	1.5	38	3.0	291	364			
		4 BN 6020	60	20	1.5	47	4.0	377	504			
	4 BN 7220	72	20	1.5	56	5.0	437	582				
	24" Deep	4 BN 3024	30	24	1.5	29	2.5	255	321			
		4 BN 3624	36	24	1.5	34	2.5	273	345			
		4 BN 4824	48	24	1.5	45	3.0	364	454			
		4 BN 6024	60	24	1.5	56	4.0	431	576			
		4 BN 7224	72	24	1.5	68	5.0	474	644			

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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CREDENZAS – FULL MODESTY

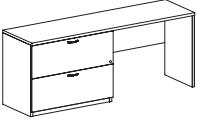
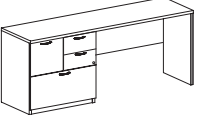
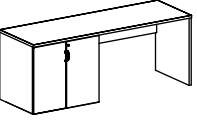
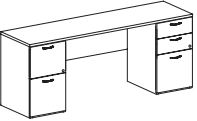
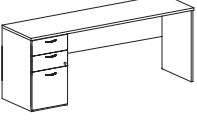
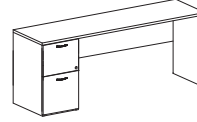
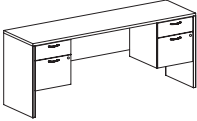
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CREDENZAS		Model #	W	D	H	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks	
  SIN 711-2	2 Laterals 	4 SCF 6020 LL (-) 60 20 29 271 23.1 1491 4 SCF 7220 LL (-) 72 20 29 316 26.0 1607 4 SCF 6024 LL (-) 60 24 29 296 23.6 1572 4 SCF 7224 LL (-) 72 24 29 348 26.3 1698							1713	1964	Credenzas <ul style="list-style-type: none"> All lateral files and peds gang-lock and have full suspension drawers Cabinets are non-handed Cabinets can be installed facing opposite directions at user's option  <ul style="list-style-type: none"> Files accept legal side-to-side as standard For either letter side-to-side or front-to-back configurations, see notes and accessories on page 1-29 	
	Lateral, Storage 	4 SCF 6020 LS (-) 60 20 29 251 23.1 1309 4 SCF 7220 LS (-) 72 20 29 296 26.0 1425 4 SCF 6024 LS (-) 60 24 29 268 23.6 1397 4 SCF 7224 LS (-) 72 24 29 318 26.3 1523							1532	1845		
	2 Storage 	4 SCF 6020 SS (-) 60 20 29 231 23.1 1140 4 SCF 7220 SS (-) 72 20 29 276 26.0 1256 4 SCF 6024 SS (-) 60 24 29 240 23.6 1214 4 SCF 7224 SS (-) 72 24 29 288 26.3 1340							1362	1670		
	Combination 	4 SCF 6020 FSB (-) 60 20 29 322 22.0 1655 4 SCF 6620 FSB (-) 66 20 29 328 22.1 1728 4 SCF 7220 FSB (-) 72 20 29 332 24.0 1777 4 SCF 6024 FSB (-) 60 24 29 351 26.3 1728 4 SCF 6624 FSB (-) 66 24 29 357 26.5 1783 4 SCF 7224 FSB (-) 72 24 29 363 28.3 1862							1873	2202		
	Knee Space Lateral Credenza 	4 SCF 7220 LX (-) 72 20 29 201 14.2 1189 4 SCF 6624 LX (-) 66 24 29 212 15.6 1250 4 SCF 7224 LX (-) 72 24 29 220 15.9 1309 4 SCF 8424 LX (-) 84 24 29 238 16.5 1528							1431	1735		Knee Space Lateral Credenzas <ul style="list-style-type: none"> Lateral file can mount left or right Lateral files are 30" wide
	Knee Space Multifile Credenza 	4 SCF 7220 MX (-) 72 20 29 201 14.2 1298 4 SCF 7224 MX (-) 72 24 29 220 15.9 1420 4 SCF 8424 MX (-) 84 24 29 238 16.5 1638							1540	1862		
	Knee Space Storage Credenzas 	4 SCF 7220 SX (-) 72 20 29 190 14.2 946 4 SCF 8420 SX (-) 84 20 29 205 14.8 1119 4 SCF 7224 SX (-) 72 24 29 216 15.9 1060 4 SCF 8424 SX (-) 84 24 29 233 16.5 1277							1169	1447		Knee Space Storage Credenzas <ul style="list-style-type: none"> Storage unit can mount left or right Storage units are 30" wide Unit has one adjustable shelf behind doors
	Knee Space Credenza (Double Floor Pedestals) 	4 SCF 7220 FXB (-) 72 20 29 241 13.9 1492 4 SCF 6624 FXB (-) 66 24 29 264 13.6 1498 4 SCF 7224 FXB (-) 72 24 29 272 13.9 1534 4 SCF 8424 FXB (-) 84 24 29 290 14.5 1752							1770	1922		
	Knee Space Credenza (Single Floor Pedestal) 	4 SCF 6620 BXX (-) 66 20 29 175 8.6 1049 4 SCF 7220 BXX (-) 72 20 29 182 8.9 1062 4 SCF 6624 BXX (-) 66 24 29 198 8.6 1121 4 SCF 7224 BXX (-) 72 24 29 206 8.9 1164 4 SCF 8424 BXX (-) 84 24 29 223 9.5 1377							1280	1377		<ul style="list-style-type: none"> Peds can install left or right <div style="border: 1px solid black; padding: 5px;"> <ul style="list-style-type: none"> For all Credenzas, can specify up to 3 finishes (Top - top, Contrast - doors and drawers, Base - body). Top or doors and drawers or both can be HPL, price depends on HPL option chosen. </div>
	Knee Space Credenza (Single Floor Pedestal) 	4 SCF 6620 FXX (-) 66 20 29 175 8.6 1049 4 SCF 7220 FXX (-) 72 20 29 182 8.9 1062 4 SCF 6624 FXX (-) 66 24 29 198 8.6 1121 4 SCF 7224 FXX (-) 72 24 29 206 8.9 1164 4 SCF 8424 FXX (-) 84 24 29 223 9.5 1377							1280	1377		
	 SIN 711-2	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>										

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CREDENZAS – PARTIAL MODESTY

BOARDWALK™

CREDENZAS		Model #	W	D	H	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks
 SIN 711-2	Knee Space Lateral Credenza	4 SCP 7220 LX (-)	72	20	29	189	13.3	1153	1395	1698	Knee Space Lateral Credenzas <ul style="list-style-type: none"> All files/peds shipped assembled Lateral file can mount left or right Lateral files are 30" wide Partial modesty gives 16" floor clearance
		4 SCP 8420 LX (-)	84	20	29	200	13.8	1316	1590	1947	
		4 SCP 6624 LX (-)	66	24	29	201	15.2	1208	1462	1722	
		4 SCP 7224 LX (-)	72	24	29	208	15.5	1250	1516	1783	
		4 SCP 8424 LX (-)	84	24	29	221	16.1	1468	1770	2067	
 SIN 711-2	Knee Space Multifile Credenza	4 SCP 7220 MX (-)	72	20	29	189	13.3	1250	1492	1813	Knee Space Multifile Credenzas <ul style="list-style-type: none"> Multifiles can mount left or right Multifiles are 30" wide Lateral and box drawers gang-lock Lock kit available for file drawer; order MFLK \$58 list (installed)
		4 SCP 8420 MX (-)	84	20	29	200	13.8	1412	1686	2062	
		4 SCP 7224 MX (-)	72	24	29	208	15.5	1377	1582	1929	
		4 SCP 8424 MX (-)	84	24	29	221	16.1	1590	1832	2207	
		4 SCP 7224 SX (-)	72	24	29	196	15.5	1004	1245	1487	
 SIN 711-2	Knee Space Storage Credenza	4 SCP 7220 SX (-)	72	20	29	180	13.3	908	1121	1388	Knee Space Storage Credenzas <ul style="list-style-type: none"> Storage unit can mount left or right Storage units are 30" wide Unit has one adjustable shelf behind doors
		4 SCP 8420 SX (-)	84	20	29	192	13.8	1070	1317	1641	
		4 SCP 7224 SX (-)	72	24	29	196	15.5	1004	1245	1487	
		4 SCP 8424 SX (-)	84	24	29	210	16.1	1218	1505	1790	
		4 SCP 7224 SX (-)	72	24	29	196	15.5	1004	1245	1487	
 SIN 711-2	Knee Space Credenza (Double Floor Pedestals)	4 SCP 6620 FXB (-)	66	20	29	223	12.8	1371	1625	1770	Knee Space Floor Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right For file / file ped on both sides change FXB to FXF
		4 SCP 7220 FXB (-)	72	20	29	229	13.0	1395	1638	1825	
		4 SCP 8420 FXB (-)	84	20	29	241	13.5	1582	1856	2056	
		4 SCP 6624 FXB (-)	66	24	29	254	13.2	1395	1650	1825	
		4 SCP 7224 FXB (-)	72	24	29	261	13.5	1431	1698	1886	
 SIN 711-2	Knee Space Credenza (Single Floor Pedestal)	4 SCP 6620 BXX (-)	66	20	29	160	7.8	1013	1243	1340	<ul style="list-style-type: none"> Peds can install left or right <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> • For 20"H Wall Access Modesty, change code of any model on this page to 4 SCPQ and use Full Modesty version price (see page 3-14) </div>
		4 SCP 7220 BXX (-)	72	20	29	166	8.0	1025	1267	1364	
		4 SCP 6624 BXX (-)	66	24	29	183	8.2	1086	1352	1450	
		4 SCP 7224 BXX (-)	72	24	29	190	8.5	1129	1412	1510	
		4 SCP 8424 BXX (-)	84	24	29	203	9.1	1328	1631	1728	
 SIN 711-2	Knee Space Credenza (Single Floor Pedestal)	4 SCP 6620 FXX (-)	66	20	29	160	7.8	1013	1243	1340	<ul style="list-style-type: none"> Peds can install left or right
		4 SCP 7220 FXX (-)	72	20	29	166	8.0	1025	1267	1364	
		4 SCP 6624 FXX (-)	66	24	29	183	8.2	1086	1352	1450	
		4 SCP 7224 FXX (-)	72	24	29	190	8.5	1129	1412	1510	
		4 SCP 8424 FXX (-)	84	24	29	203	9.1	1328	1631	1728	
 SIN 711-2	Knee Space Credenza (Double Hanging Pedestals)	4 SCP 6620 HXH (-)	66	20	29	227	10.8	1140	1371	1492	Knee Space Hanging Pedestal Credenzas <ul style="list-style-type: none"> Units are non-handed Peds can install left or right <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> • Grommets available—see pg 7-5 </div>
		4 SCP 7220 HXH (-)	72	20	29	233	11.0	1164	1407	1528	
		4 SCP 6624 HXH (-)	66	24	29	243	11.2	1189	1455	1577	
		4 SCP 7224 HXH (-)	72	24	29	249	11.5	1219	1504	1625	
		4 SCP 6624 HXH (-)	66	24	29	243	11.2	1189	1455	1577	

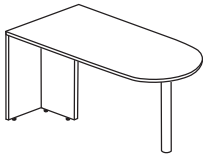
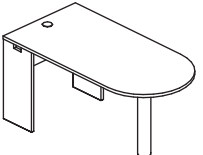
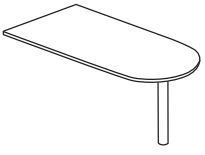
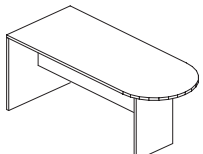
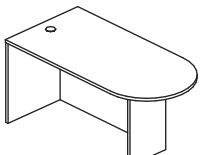
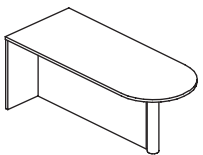
Enter Handle Selection to complete code
4 Handles to choose from:
 KW Black, Wide Wire
 NW Nickel, Wide Wire
 KL Black, Loop
 NL Nickel, Loop

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

BOARDWALK™

"D" ISLANDS

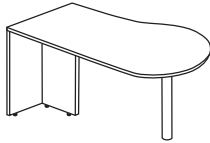
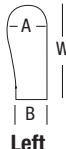
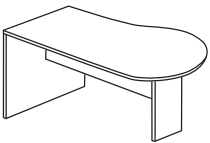

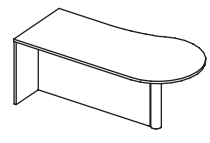
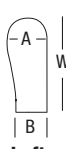
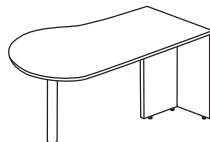
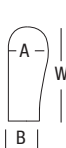
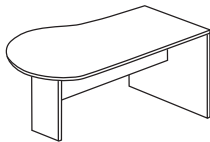
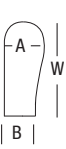
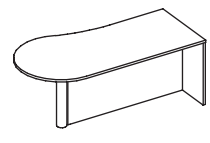
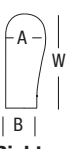
BOARDWALK™

D ISLAND – T LEG		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	24" Deep	4 DT 6024	60	24	94	5.0	693	891	D Island – T Modesty <ul style="list-style-type: none"> Includes top, end panel, support panel, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 list)
		4 DT 6624	66	24	99	5.5	716	923	
	30" Deep	4 DT 6030	60	30	110	5.5	758	977	
		4 DT 6630	66	30	117	6.0	782	1007	
	4 DT 7230	72	30	124	6.0	806	1043		
	36" Deep	4 DT 7236	72	36	145	6.5	874	1134	
D ISLAND – PARTIAL / WALL ACCESS MODESTY									
 <p>SIN 711-2</p>	Partial Modesty	30" Deep 4 DP 6030	60	30	105	6.0	728	946	D Island – Partial/Wall Access Modesty <ul style="list-style-type: none"> Includes top, end panel, support panels, post leg and hardware Partial (DP) modesty gives 16" floor clearance Wall access (DPQ) modesty gives 20" floor clearance Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 list) Cover hides wire access hole when one side of unit is exposed
		4 DP 7230	72	30	140	6.0	789	1025	
	Wall Access Modesty	30" Deep 4 DPQ 7230	72	30	138	6.0	789	1025	
D TOP – NO MODESTY									
 <p>SIN 711-2</p>	24" Deep	4 DN 3624	36	24	44	4.0	552	734	D Top - No Modesty <ul style="list-style-type: none"> Includes top, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 list)
		4 DN 4824	48	24	55	4.5	570	764	
		4 DN 6024	60	24	68	5.0	599	796	
	30" Deep	4 DN 4830	48	30	66	4.5	631	831	
		4 DN 6030	60	30	80	5.0	660	879	
		4 DN 6630	66	30	87	5.0	697	927	
D ISLAND – PARTIAL TABLE MODESTY									
 <p>SIN 711-2</p>	30" Deep	4 DM 6030	60	30	109	5.5	813	1031	Partial Table Modesty <ul style="list-style-type: none"> Includes top, 11" high modesty, end panel, leg panel and hardware Modesty is non-handed to mount inboard, outboard or centered
		4 DM 6630	66	30	117	6.0	849	1073	
		4 DM 7230	72	30	126	6.5	910	1146	
	36" Deep	4 DM 7236	72	36	147	8.0	1001	1274	
D ISLAND – FULL MODESTY									
 <p>SIN 711-2</p>	30" Deep	4 DMF 6030	60	30	111	5.5	862	1076	Full Modesty <ul style="list-style-type: none"> Modesty can be mounted left or right Modesty is non-handed to mount inboard, outboard or centered
		4 DMF 6630	66	30	120	6.0	898	1121	
		4 DMF 7230	72	30	129	6.5	959	1194	
	36" Deep	4 DMF 7236	72	36	150	8.3	1049	1323	
D ISLAND – FULL MODESTY WITH POST									
 <p>SIN 711-2</p>	30" Deep	4 DMFP 7230	72	30	129	6.5	1064	1299	Full Modesty with Post <ul style="list-style-type: none"> Includes top, end panel, full modesty, black post leg and hardware To order Nickel leg add "N" to end of code (add \$105 list)
	36" Deep	4 DMFP 7236	72	36	150	8.0	1154	1428	

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

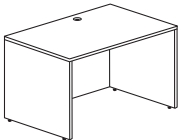
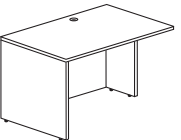
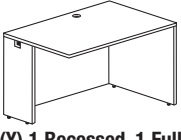


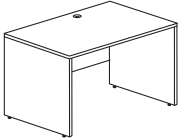
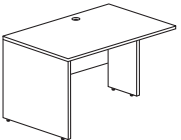
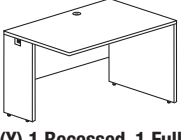



"P" ISLANDS

BOARDWALK™

P ISLAND LEFT – T LEG		Model #	W	A	B	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	 <p>Left</p>	36" / 30" 4 PT 7230 L	72	36	30	141	6.5	935	1201	<p>P Islands</p> <ul style="list-style-type: none"> Includes top, end panel, support panel, post leg and hardware Post leg comes in Black To order Nickel leg add "N" to end of code (add \$105 list) <p>Extended Modesty</p> <ul style="list-style-type: none"> Includes top, 12" high modesty, end panel, leg panel and hardware Also available with full height modesty, change prefix to "PMF" and add \$46 list. <p>Full Modesty with Post</p> <ul style="list-style-type: none"> Includes top, full modesty, end panel, post leg and hardware To order Nickel leg add "N" to end of code (add \$105 list) 	
		42" / 36" 4 PT 7236 L	72	42	36	162	7.0	1007	1316		
P ISLAND LEFT – PARTIAL MODESTY											
 <p>SIN 711-2</p>	 <p>Left</p>	36" / 30" 4 PM 7230 L	72	36	30	154	6.5	1035	1330		
		42" / 36" 4 PMFP 7236 L	72	42	36	168	8.0	1218	1575		
P ISLAND LEFT – FULL MODESTY WITH POST											
 <p>SIN 711-2</p>	 <p>Left</p>	36" / 30" 4 PMFP 7230 L	72	36	30	154	6.5	1134	1443		
		42" / 36" 4 PMFP 7236 L	72	42	36	168	8.0	1218	1575		
P TOPS RIGHT – T LEG											
 <p>SIN 711-2</p>	 <p>Right</p>	36" / 30" 4 PT 7230 R	72	36	30	141	6.5	935	1201		
		42" / 36" 4 PT 7236 R	72	42	36	162	7.0	1007	1316		
P ISLAND RIGHT – PARTIAL MODESTY											
 <p>SIN 711-2</p>	 <p>Right</p>	36" / 30" 4 PM 7230 R	72	36	30	154	6.5	1035	1330		
		42" / 36" 4 PMFP 7236 R	72	42	36	168	8.0	1218	1575		
P ISLAND RIGHT – FULL MODESTY WITH POST											
 <p>SIN 711-2</p>	 <p>Right</p>	36" / 30" 4 PMFP 7230 R	72	36	30	154	6.5	1134	1443		
		42" / 36" 4 PMFP 7236 R	72	42	36	168	8.0	1218	1575		

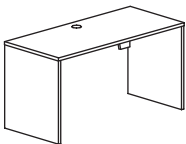
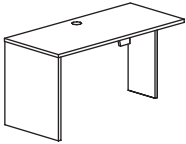
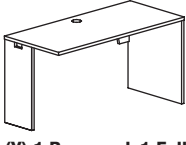



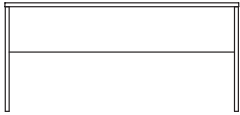
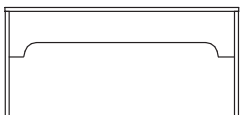
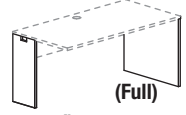
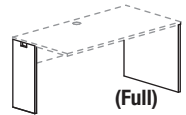
LEGEND: W=width; A=P depth; B=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

RECTANGULAR SHELLS

RECTANGULAR SHELLS – FULL MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks				
 <p>(X) 2 Full-Width Legs</p>  <p>(Y) 1 Full, 1 Recessed</p>  <p>(Y) 1 Recessed, 1 Full</p>  <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	20" Deep	4 TF 4220 (-) 4 TF 4820 (-)	42 20 48 20	70 5.1 76 5.8	478 501	634 650	<p>Rectangular Shells</p> <ul style="list-style-type: none"> Includes work surface, modesty panel, and two end panels (choose option X, Y or Z) Modesty panels are flush to the back Specify with Full Modesty (TF) or Partial Modesty (TP) Full Modesty (TF) same height as end panels Partial Modesty (TP) 16" above floor Recessed end panels are 11"D Add either X, Y or Z for end panels End panels are non-handed Shells up to 48"W have one grommet – centred Shells 54"W and larger have 2 grommets – located in corners (see below) 						
	24" Deep	4 TF 3024 (-) 4 TF 3624 (-) 4 TF 4224 (-) 4 TF 4824 (-) 4 TF 5424 (-) 4 TF 6024 (-) 4 TF 6624 (-) 4 TF 7224 (-) 4 TF 7824 (-) 4 TF 8424 (-) 4 TF 9624 (-)	30 24 36 24 42 24 48 24 54 24 60 24 66 24 72 24 78 24 84 24 96 24	67 3.8 76 4.5 85 5.1 93 5.8 102 4.2 110 4.5 119 4.8 128 5.1 136 5.4 145 5.8 154 6.4	466 485 504 528 564 595 631 655 716 782 903	612 655 668 685 728 758 800 838 910 989 1158							
	30" Deep	4 TF 3630 (-) 4 TF 4230 (-) 4 TF 4830 (-) 4 TF 5430 (-) 4 TF 6030 (-) 4 TF 6630 (-) 4 TF 7230 (-) 4 TF 7830 (-) 4 TF 8430 (-) 4 TF 9630 (-)	36 30 42 30 48 30 54 30 60 30 66 30 72 30 78 30 84 30 96 30	89 4.5 99 5.1 109 5.8 119 4.2 129 4.5 139 4.8 149 5.1 159 5.4 169 5.8 179 6.4	522 552 588 620 655 685 709 776 862 1007	685 716 758 789 838 879 910 994 1105 1292							
	RECTANGULAR SHELLS – PARTIAL MODESTY												
	 <p>(X) 2 Full-Width Legs</p>  <p>(Y) 1 Full, 1 Recessed</p>  <p>(Y) 1 Recessed, 1 Full</p>  <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	20" Deep	4 TP 4220 (-) 4 TP 4820 (-)	42 20 48 20	58 5.1 62 5.8	465 488		619 642	<ul style="list-style-type: none"> 78" and longer Shells should have center support – see below <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> Only 4 SHW 20 hanging peds fit 20"D shells 20"D pedestals go with 24"D TF's and TP's 24"D pedestals go with 30"D TF's and TP's Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these shells are to be configured up against tops with no recessed gables, it is recommended to order a 3BRPK2 bracket pack (see pg. 1-13) 				
		24" Deep	4 TP 3024 (-) 4 TP 3624 (-) 4 TP 4224 (-) 4 TP 4824 (-) 4 TP 5424 (-) 4 TP 6024 (-) 4 TP 6624 (-) 4 TP 7224 (-) 4 TP 7824 (-) 4 TP 8424 (-) 4 TP 9624 (-)	30 24 36 24 42 24 48 24 54 24 60 24 66 24 72 24 78 24 84 24 96 24	59 3.8 66 4.5 73 5.1 80 5.8 87 4.2 93 4.5 100 4.8 107 5.1 114 5.4 121 5.8 128 6.4	449 466 491 516 533 576 601 644 692 747 862		607 625 655 679 697 740 771 824 874 951 1080					
		30" Deep	4 TP 3630 (-) 4 TP 4230 (-) 4 TP 4830 (-) 4 TP 5430 (-) 4 TP 6030 (-) 4 TP 6630 (-) 4 TP 7230 (-)	36 30 42 30 48 30 54 30 60 30 66 30 72 30	79 4.5 87 5.1 95 5.8 103 4.2 112 4.5 120 4.8 128 5.1	504 540 570 601 636 660 679		668 704 740 782 819 855 879					
				 Must enter X, Y or Z to define legs									
		OPTIONAL CENTER SUPPORT FOR LONGER TOPS											
		 <p>SIN 711-2</p>	24"D Tops	4 LGV 2808	1 8	6 0.5		91		N/A	<ul style="list-style-type: none"> Recommended for 78", 84" and 96" tops unless floor filing or storage used Attached using Mod-eez® clips and angle bracket 		
			30"D Tops	4 LGV 2812	1 12	8 0.5		116		N/A			

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

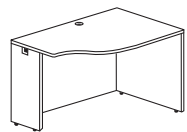
RECTANGULAR SHELLS

RECTANGULAR SHELLS—WALL ACCESS MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>(X) 2 Full-Width Legs</p>  <p>(Y) 1 Full, 1 Recessed</p>  <p>(Y) 1 Recessed, 1 Full</p>  <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	20" Deep	4 TPQ 4220 (-)	42	20	58	5.1	478	634	<p>Rectangular Shells – Wall Access</p> <ul style="list-style-type: none"> Includes work surface, modesty panel, and two end panels (choose option X, Y or Z) Modesty panels are flush to the back Specify with Wall Access Modesty (TPQ) Wall Access Modesty (TPQ) 20" above floor Recessed end panels are 11"D Add either X, Y or Z for end panels End panels are non-handed Shells up to 48"W have one grommet – centred Shells 54"W and larger have 2 grommets – located in corners (see below)  <ul style="list-style-type: none"> Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these shells are to be configured up against tops with no recessed gables, it is recommended to order a 3 BRPK 2 bracket pack (see pg. 1-13) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> Only 4 SHW 20 hanging peds fit 20"D shells 20"D pedestals go with 24"D TF's and TP's 24"D pedestals go with 30"D TF's and TP's NMSO orders for these shells, with 2 full (-X) end panels get 2 corner mounted grommets at no extra charge For use in converting shells between X, Y and Z configurations Including glides, end panels are 27 1/2" <ul style="list-style-type: none"> Use to retrofit standard height corners and desk shells to wheelchair height Standard modesty panels fit, but rise additional 4" from floor Keep standard end panels should desk need to be lowered back to standard height Finished desk height = 32 1/2" 	
			4 TPQ 4820 (-)	48	20	62	5.8	501		650
		24" Deep	4 TPQ 3024 (-)	30	24	59	3.8	466		612
			4 TPQ 3624 (-)	36	24	66	4.5	485		655
			4 TPQ 4224 (-)	42	24	73	5.1	504		657
			4 TPQ 4824 (-)	48	24	80	5.8	528		685
			4 TPQ 5424 (-)	54	24	87	4.2	564		728
			4 TPQ 6024 (-)	60	24	93	4.5	595		758
			4 TPQ 6624 (-)	66	24	100	4.8	631		800
			4 TPQ 7224 (-)	72	24	107	5.1	655		838
			4 TPQ 7824 (-)	78	24	114	5.4	716		910
			4 TPQ 8424 (-)	84	24	121	5.8	782		989
			4 TPQ 9624 (-)	96	24	128	6.4	903		1158
		30" Deep	4 TPQ 3630 (-)	36	30	79	4.5	522		685
			4 TPQ 4230 (-)	42	30	87	5.1	552		716
			4 TPQ 4830 (-)	48	30	95	5.8	588		758
		4 TPQ 5430 (-)	54	30	103	4.2	620	789		
		4 TPQ 6030 (-)	60	30	112	4.5	655	838		
		4 TPQ 6630 (-)	66	30	120	4.8	685	879		
		4 TPQ 7230 (-)	72	30	128	5.1	709	910		
		<div style="border: 1px solid black; padding: 2px; display: inline-block;">Must enter X, Y or Z to define legs</div>								
MODESTY OPTIONS										
	TF Modesty (Full to the floor)									
	TP Modesty (16" off floor)									
	TPQ Modesty (20" off floor)									
SPARE END PANELS										
 <p>(Full)</p> <p>(Recessed)</p> <p>SIN 711-2</p>	Recessed	3 LGW 12	11	27	8	0.5	103			
	Full – 24"D	3 LGW 24	24	27	17	0.9	120			
	Full – 30"D	3 LGW 30	30	27	21	1.1	127			
END PANELS: WHEELCHAIR ACCESSIBLE										
 <p>(Full)</p> <p>(Recessed)</p> <p>SIN 711-2</p>	Recessed	3 LGW 1232	11	31	9	0.5	126			
	Full – 24"D	3 LGW 2432	24	31	19	0.9	147			
	Full – 30"D	3 LGW 3032	30	31	23	1.1	166			
	Corner Post	3 LCP 32	4	31	18	0.7	168			

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVED SHELLS – LEFT

CURVED SHELLS (LEFT) – FULL MODESTY

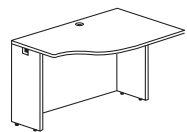


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join

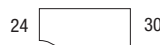


Model #	W	D	C	Wt	V	TFL \$	HPL \$
4 TF 3024 L20 C (-)	30	24	20	67	3.8	516	662
4 TF 3624 L20 C (-)	36	24	20	76	4.5	535	705
4 TF 4224 L20 C (-)	42	24	20	85	5.1	554	718
4 TF 4824 L20 C (-)	48	24	20	93	5.8	578	735
4 TF 5424 L20 C (-)	54	24	20	102	4.2	614	778
4 TF 6024 L20 C (-)	60	24	20	110	4.5	645	808
4 TF 6624 L20 C (-)	66	24	20	119	4.8	681	850
4 TF 7224 L20 C (-)	72	24	20	128	5.1	705	888



(Z) 2 Recessed Legs

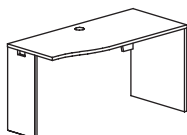
30" Deep, 24" Join



4 TF 3030 L24 C (-)	30	30	24	79	3.8	541	694
4 TF 3630 L24 C (-)	36	30	24	89	4.5	572	735
4 TF 4230 L24 C (-)	42	30	24	99	5.1	602	766
4 TF 4830 L24 C (-)	48	30	24	109	5.8	638	808
4 TF 5430 L24 C (-)	54	30	24	119	4.2	670	839
4 TF 6030 L24 C (-)	60	30	24	129	4.5	705	888
4 TF 6630 L24 C (-)	66	30	24	139	4.8	735	929
4 TF 7230 L24 C (-)	72	30	24	149	5.1	759	960

SIN 711-2

CURVED SHELLS (LEFT) – WALL ACCESS MODESTY

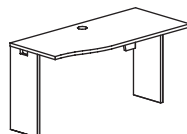


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join



4 TPQ 3024 L20 C (-)	30	24	20	59	3.8	516	662
4 TPQ 3624 L20 C (-)	36	24	20	66	4.5	535	705
4 TPQ 4224 L20 C (-)	42	24	20	73	5.1	554	707
4 TPQ 4824 L20 C (-)	48	24	20	80	5.8	578	735
4 TPQ 5424 L20 C (-)	54	24	20	87	4.2	614	778
4 TPQ 6024 L20 C (-)	60	24	20	93	4.5	645	808
4 TPQ 6624 L20 C (-)	66	24	20	100	4.8	681	850
4 TPQ 7224 L20 C (-)	72	24	20	107	5.1	705	888



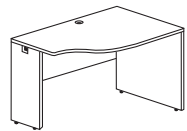
(Z) 2 Recessed Legs

30" Deep, 24" Join



4 TPQ 3030 L24 C (-)	30	30	24	70	3.8	541	694
4 TPQ 3630 L24 C (-)	36	30	24	79	4.5	572	735
4 TPQ 4230 L24 C (-)	42	30	24	87	5.1	602	766
4 TPQ 4830 L24 C (-)	48	30	24	95	5.8	638	808
4 TPQ 5430 L24 C (-)	54	30	24	103	4.2	670	839
4 TPQ 6030 L24 C (-)	60	30	24	112	4.5	705	888
4 TPQ 6630 L24 C (-)	66	30	24	120	4.8	735	929
4 TPQ 7230 L24 C (-)	72	30	24	128	5.1	759	960

CURVED SHELLS (LEFT) – PARTIAL MODESTY

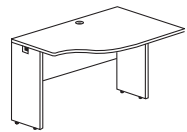


(Y) 1 Recessed, 1 Full

24" Deep, 20" Join



4 TP 3024 L20 C (-)	30	24	20	59	3.8	499	657
4 TP 3624 L20 C (-)	36	24	20	66	4.5	516	675
4 TP 4224 L20 C (-)	42	24	20	73	5.1	541	705
4 TP 4824 L20 C (-)	48	24	20	80	5.8	566	729
4 TP 5424 L20 C (-)	54	24	20	87	4.2	583	747
4 TP 6024 L20 C (-)	60	24	20	93	4.5	626	790
4 TP 6624 L20 C (-)	66	24	20	100	4.8	651	821
4 TP 7224 L20 C (-)	72	24	20	107	5.1	694	874



(Z) 2 Recessed Legs

30" Deep, 24" Join



4 TP 3030 L24 C (-)	30	30	24	70	3.8	524	662
4 TP 3630 L24 C (-)	36	30	24	79	4.5	554	718
4 TP 4230 L24 C (-)	42	30	24	87	5.1	590	754
4 TP 4830 L24 C (-)	48	30	24	95	5.8	620	790
4 TP 5430 L24 C (-)	54	30	24	103	4.2	651	832
4 TP 6030 L24 C (-)	60	30	24	112	4.5	686	869
4 TP 6630 L24 C (-)	66	30	24	120	4.8	710	905
4 TP 7230 L24 C (-)	72	30	24	128	5.1	729	929

SIN 711-2

Must enter either Y or Z to define legs.

Curved Shells

- Fits Corners with matching connection depth
- Includes worksurface, modesty panel, and two end panels
- End panels are pre-drilled to be non-handed
- Must add Y or Z for end panel combination
- Recessed end panels are 11"D
- Modesty panels are flush to the back
- Shells up to 48"W have one grommet – centred
- Shells 54"W and larger have 2 grommets – located in corners

Curves

- Length of curve in Curved Shells:
 - 24" deep, 20" join → 20.5"
 - 30" deep, 24" join → 20.5"
 - 30" deep, 20" join → 27"
 - ie. for 30" deep Shell (24" Join) would need a 54" Shell to fit a 30" Lateral File → 30" (lateral) + 20.5" (curve) + 1" (panel) = 51.5", closest size is 54"
- Minimum length of Curved Shells to allow for a pedestal:
 - 4 TF 3624 L20 C Z
 - 4 TF 3630 L24 C Z
 - 4 TF 4230 L20 C Z
- Minimum length Curved Shells allowing for a 30" Lateral File
 - 4 TF 5424 L20 C Z
 - 4 TF 5430 L24 C Z
 - 4 TF 6030 L20 C Z
- Minimum length Curved Shell allowing for a 36" Lateral File
 - 4 TF 6024 L20 C Z
 - 4 TF 6030 L24 C Z
 - 4 TF 6630 L20 C Z

Choosing a Pedestal

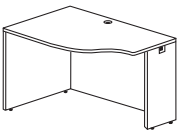

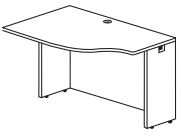

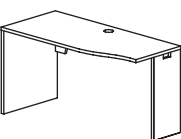

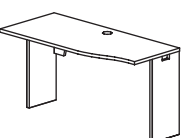

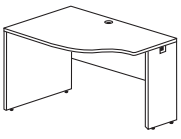
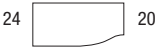
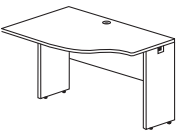

- 20"D pedestals go with 24"D TF's and TP's
- 24"D pedestals go with 30"D TF's and TP's

NOTE:

- 30"D Shells curving down to 20" join also available.
Order as **4TF / TP / TPQ xx30 L20 C (-)**
- Add \$25 List to similar 30"D Shells curving down to 24" join
- Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these tops are to be configured up against tops with no recessed gables, it is recommended to order a 3BRPK2 bracket pack (see pg. 1-13)
- If NMSO requires, will cut curved end to 18" D

LEGEND: W=width; D=depth; C=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

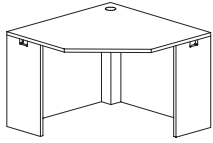
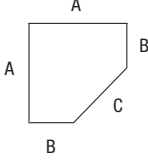
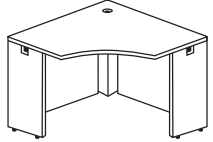
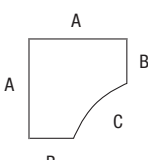
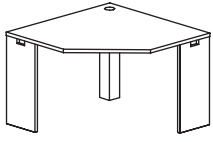
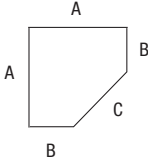
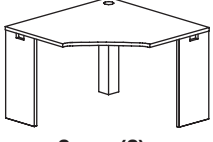
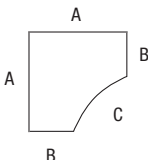
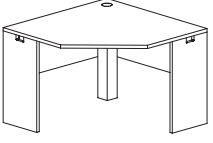
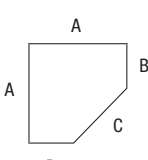
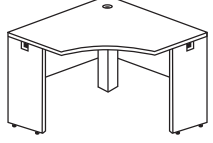
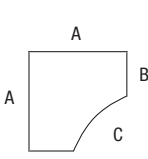
CURVED SHELLS – RIGHT

CURVED SHELLS (RIGHT) – FULL MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks	
 <p>(Y) 1 Recessed, 1 Full</p>	<p>24" Deep, 20" Join</p> 	4 TF 3024 R20 C (-)	30	24	20	67	3.8	516	662	<p>Curved Tops</p> <ul style="list-style-type: none"> Fits Corners with matching connection depth Includes worksurface, modesty panel, and two end panels End panels are pre-drilled to be non-handed Must add Y or Z for end panel combination Recessed end panels are 11"D Modesty panels are flush to the back Shells up to 48"W have one grommet – centred Shells 54"W and larger have 2 grommets – located in corners <p>Curves</p> <ul style="list-style-type: none"> Length of curve in Curved Shells: <ul style="list-style-type: none"> 24" deep, 20" join → 20.5" 30" deep, 24" join → 20.5" 30" deep, 20" join → 27" ie. for 30" deep Shell (24" Join) would need a 54" Shell to fit a 30" Lateral File → 30" (lateral) + 20.5" (curve) + 1" (panel) = 51.5", closest size is 54" Minimum length of Curved Shells to allow for a pedestal: <ul style="list-style-type: none"> 4 TF 3624 R20 C Z 4 TF 3630 R24 C Z 4 TF 4230 R20 C Z Minimum length Curved Shells allowing for a 30" Lateral File <ul style="list-style-type: none"> 4 TF 5424 R20 C Z 4 TF 5430 R24 C Z 4 TF 6030 R20 C Z Minimum length Curved Shell allowing for a 36" Lateral File <ul style="list-style-type: none"> 4 TF 6024 R20 C Z 4 TF 6030 R24 C Z 4 TF 6630 R20 C Z <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 24"D TF's and TP's 24"D pedestals go with 30"D TF's and TP's <p>NOTE:</p> <ul style="list-style-type: none"> 30"D Shells curving down to 20" join also available. Order as 4TF / TP / TPQ xx30 L20 C (-) Add \$25 List to similar 30"D Shells curving down to 24" join Shells ordered with Z (2 recessed) gables ship with 2 flat brackets only. If these shells are to be configured up against tops with no recessed gables, it is recommended to order a 3BRPK2 bracket pack (see pg. 1-13) If NMSO requires, will cut curved end to 18" D 	
		4 TF 3624 R20 C (-)	36	24	20	76	4.5	535	705		
		4 TF 4224 R20 C (-)	42	24	20	85	5.1	554	718		
		4 TF 4824 R20 C (-)	48	24	20	93	5.8	578	735		
		4 TF 5424 R20 C (-)	54	24	20	102	4.2	614	778		
		4 TF 6024 R20 C (-)	60	24	20	110	4.5	645	808		
		4 TF 6624 R20 C (-)	66	24	20	119	4.8	681	850		
4 TF 7224 R20 C (-)	72	24	20	128	5.1	705	888				
 <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	<p>30" Deep, 24" Join</p> 	4 TF 3030 R24 C (-)	30	30	24	79	3.8	541	694		
		4 TF 3630 R24 C (-)	36	30	24	89	4.5	572	735		
		4 TF 4230 R24 C (-)	42	30	24	99	5.1	602	766		
		4 TF 4830 R24 C (-)	48	30	24	109	5.8	638	808		
		4 TF 5430 R24 C (-)	54	30	24	119	4.2	670	839		
		4 TF 6030 R24 C (-)	60	30	24	129	4.5	705	888		
		4 TF 6630 R24 C (-)	66	30	24	139	4.8	735	929		
4 TF 7230 R24 C (-)	72	30	24	149	5.1	759	960				
CURVED SHELLS (RIGHT) – WALL ACCESS MODESTY											
 <p>(Y) 1 Recessed, 1 Full</p>	<p>24" Deep, 20" Join</p> 	4 TPQ 3024 R20 C (-)	30	24	20	59	3.8	516	662		
		4 TPQ 3624 R20 C (-)	36	24	20	66	4.5	535	705		
		4 TPQ 4224 R20 C (-)	42	24	20	73	5.1	554	707		
		4 TPQ 4824 R20 C (-)	48	24	20	80	5.8	578	735		
		4 TPQ 5424 R20 C (-)	54	24	20	87	4.2	614	778		
		4 TPQ 6024 R20 C (-)	60	24	20	93	4.5	645	808		
		4 TPQ 6624 R20 C (-)	66	24	20	100	4.8	681	850		
4 TPQ 7224 R20 C (-)	72	24	20	107	5.1	705	888				
 <p>(Z) 2 Recessed Legs</p>	<p>30" Deep, 24" Join</p> 	4 TPQ 3030 R24 C (-)	30	30	24	70	3.8	541	694		
		4 TPQ 3630 R24 C (-)	36	30	24	79	4.5	572	735		
		4 TPQ 4230 R24 C (-)	42	30	24	87	5.1	602	766		
		4 TPQ 4830 R24 C (-)	48	30	24	95	5.8	638	808		
		4 TPQ 5430 R24 C (-)	54	30	24	103	4.2	670	839		
		4 TPQ 6030 R24 C (-)	60	30	24	112	4.5	705	888		
		4 TPQ 6630 R24 C (-)	66	30	24	120	4.8	735	929		
4 TPQ 7230 R24 C (-)	72	30	24	128	5.1	759	960				
CURVED SHELLS (RIGHT) – PARTIAL MODESTY											
 <p>(Y) 1 Recessed, 1 Full</p>	<p>24" Deep, 20" Join</p> 	4 TP 3024 R20 C (-)	30	24	20	59	3.8	499	657		
		4 TP 3624 R20 C (-)	36	24	20	66	4.5	516	675		
		4 TP 4224 R20 C (-)	42	24	20	73	5.1	541	705		
		4 TP 4824 R20 C (-)	48	24	20	80	5.8	566	729		
		4 TP 5424 R20 C (-)	54	24	20	87	4.2	583	747		
		4 TP 6024 R20 C (-)	60	24	20	93	4.5	626	790		
		4 TP 6624 R20 C (-)	66	24	20	100	4.8	651	821		
4 TP 7224 R20 C (-)	72	24	20	107	5.1	694	874				
 <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	<p>30" Deep, 24" Join</p> 	4 TP 3030 R24 C (-)	30	30	24	70	3.8	524	662		
		4 TP 3630 R24 C (-)	36	30	24	79	4.5	554	718		
		4 TP 4230 R24 C (-)	42	30	24	87	5.1	590	754		
		4 TP 4830 R24 C (-)	48	30	24	95	5.8	620	790		
		4 TP 5430 R24 C (-)	54	30	24	103	4.2	651	832		
		4 TP 6030 R24 C (-)	60	30	24	112	4.5	686	869		
		4 TP 6630 R24 C (-)	66	30	24	120	4.8	710	905		
4 TP 7230 R24 C (-)	72	30	24	128	5.1	729	929				

Must enter either Y or Z to define legs.

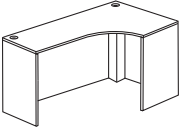
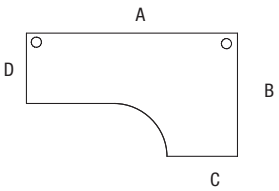
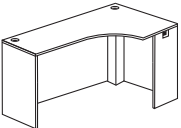
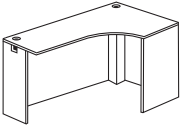
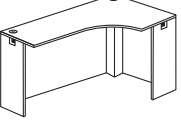
LEGEND: W=width; D=depth; C=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

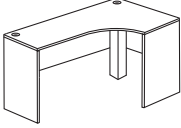
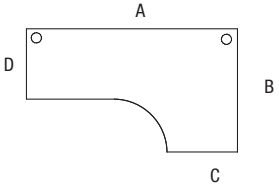
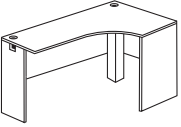
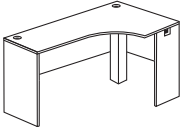
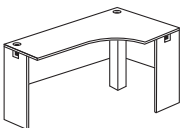
CORNER TOPS

CORNER – FULL MODESTY		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>Straight (S) SIN 711-2</p>		4 CF 3620 S	36	20	23	101	5.2	673	849	<p>Corners</p> <ul style="list-style-type: none"> Includes top, 2 full modesty panels, 2 support panels and leg Includes one grommet Modesty panels are non-handed and inter-changeable between full, partial and wall access modesty units. Thus, corners can have mixed full, partial and wall access CF, CP and CPQ modesties. To do this, order appropriate numbers of modesty corners, and have installers mix panels on site. Corner leg is hollow to provide wire management conduit Corner leg comes assembled Recessed end panels are 11"D Full modesty panels go to floor Partial modesty panels give 16" floor clearance Wall Access modesty panels give 20" floor clearance If NMSO requires, will cut curved end to 18" D
		4 CF 3624 S	36	24	17	103	5.2	673	849	
		4 CF 4224 S	42	24	25	124	6.7	800	1007	
		4 CF 4824 S	48	24	34	146	7.5	927	1140	
		4 CF 4830 S	48	30	25	151	7.5	927	1140	
 <p>Curve (C) SIN 711-2</p>		4 CF 3620 C	36	20	25	101	5.2	697	886	
		4 CF 3624 C	36	24	17	103	5.2	697	886	
		4 CF 4224 C	42	24	25	124	6.7	824	1153	
		4 CF 4824 C	48	24	34	146	7.5	965	1177	
		4 CF 4830 C	48	30	25	151	7.5	965	1177	
CORNER – WALL ACCESS MODESTY										
 <p>Straight (S) SIN 711-2</p>		4 CPQ 3620 S	36	20	25	83	5.2	673	849	
		4 CPQ 3624 S	36	24	17	86	5.2	673	849	
		4 CPQ 4224 S	42	24	25	102	6.7	800	1007	
		4 CPQ 4824 S	48	24	34	121	7.5	927	1140	
		4 CPQ 4830 S	48	30	25	126	7.5	927	1140	
 <p>Curve (C) SIN 711-2</p>		4 CPQ 3620 C	36	20	23	83	5.2	697	886	
		4 CPQ 3624 C	36	24	17	86	5.2	697	886	
		4 CPQ 4224 C	42	24	25	102	6.7	824	1153	
		4 CPQ 4824 C	48	24	34	121	7.5	965	1177	
		4 CPQ 4830 C	48	30	25	125	7.5	965	1177	
CORNER – PARTIAL MODESTY										
 <p>Straight (S) SIN 711-2</p>		4 CP 3620 S	36	20	25	83	5.2	631	806	
		4 CP 3624 S	36	24	17	86	5.2	631	806	
		4 CP 4224 S	42	24	25	102	6.7	747	951	
		4 CP 4824 S	48	24	34	121	7.5	874	1086	
		4 CP 4830 S	48	30	25	126	7.5	874	1086	
 <p>Curve (C) SIN 711-2</p>		4 CP 3620 C	36	20	25	83	5.2	660	838	
		4 CP 3624 C	36	24	17	86	5.2	660	838	
		4 CP 4224 C	42	24	25	102	6.7	789	994	
		4 CP 4824 C	48	24	34	121	7.5	916	1116	
		4 CP 4830 C	48	30	25	125	7.5	916	1116	

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

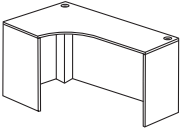
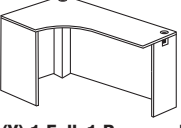
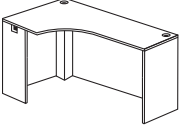
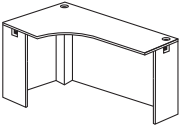
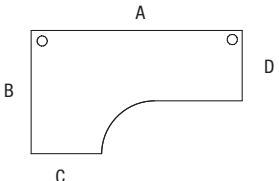
EXTENDED CORNER TOPS – LEFT

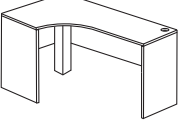
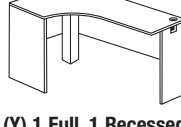
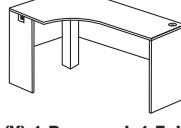
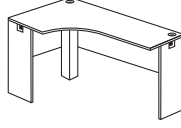
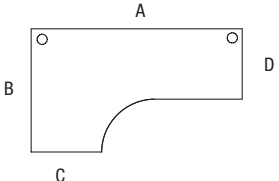
EXTENDED CORNERS (LEFT) – FULL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>(X) 2 Full-Width Legs</p>	36" Corner, 24" Join	4 CEF 3624 L66 (-)	66	36	24	24	152	9.5	927	1153	<p>Extended Corners</p> <ul style="list-style-type: none"> Includes top, 2 full modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end 48" and 54" corners include 3 grommets Corner leg is hollow to permit use as wire management conduit Recessed end panels are 12"D Uses 3 KM 2813CL keyboard (see page 7-2) Optional center support for 78" & 84" Tops recommended unless floor filing/storage used (see page 3-18) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 24"D tops 24"D pedestals go with 30"D tops 	
		4 CEF 3624 L72 (-)	72	36	24	24	161	10.0	977	1237		
 <p>(Y) 1 Full, 1 Recessed</p>	42" Corner, 24" Join	4 CEF 4224 L66 (-)	66	42	24	24	161	10.5	1129	1395		
		4 CEF 4224 L72 (-)	72	42	24	24	169	11.0	1201	1474		
 <p>(Y) 1 Recessed, 1 Full</p>	48" Corner, 24" Join	4 CEF 4824 L72 (-)	72	48	24	24	178	12.0	1359	1619		
		4 CEF 4824 L78 (-)	78	48	24	24	187	12.3	1444	1722		
		4 CEF 4824 L84 (-)	84	48	24	24	195	12.5	1516	1808		
 <p>(Z) 2 Recessed Legs</p>	54" Corner, 24" Join	4 CEF 5424 L72 (-)	72	54	24	30	202	13.5	1479	1765		
		4 CEF 5424 L78 (-)	78	54	24	30	212	13.8	1566	1868		
		4 CEF 5424 L84 (-)	84	54	24	30	222	14.0	1638	1953		
		<p>↑</p> <p>Must enter X, Y or Z to define legs</p>										

EXTENDED CORNERS (LEFT) – PARTIAL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>(X) 2 Full-Width Legs</p>	36" Corner, 24" Join	4 CEP 3624 L66 (-)	66	36	24	24	125	9.5	862	1097	<ul style="list-style-type: none"> Includes top, 2 partial modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end 48" and 54" corners include 3 grommets Corner leg is hollow to permit use as wire management conduit Recessed end panels are 12"D Uses 3 KM 2813CL keyboard (see page 7-2) Optional center support for 78" & 84" Tops recommended unless floor filing/storage used (see page 3-18) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 24"D tops 24"D pedestals go with 30"D tops 	
		4 CEP 3624 L72 (-)	72	36	24	24	132	10.0	910	1182		
 <p>(Y) 1 Full, 1 Recessed</p>	42" Corner, 24" Join	4 CEP 4224 L66 (-)	66	42	24	24	132	10.5	1031	1285		
		4 CEP 4224 L72 (-)	72	42	24	24	139	11.0	1105	1377		
 <p>(Y) 1 Recessed, 1 Full</p>	48" Corner, 24" Join	4 CEP 4824 L72 (-)	72	48	24	24	148	12.0	1274	1571		
		4 CEP 4824 L78 (-)	78	48	24	24	152	12.3	1359	1674		
		4 CEP 4824 L84 (-)	84	48	24	24	159	12.5	1431	1765		
 <p>(Z) 2 Recessed Legs</p>	54" Corner, 24" Join	4 CEP 5424 L72 (-)	72	54	24	30	168	13.5	1383	1704		
		4 CEP 5424 L78 (-)	78	54	24	30	176	13.8	1468	1813		
		4 CEP 5424 L84 (-)	84	54	24	30	184	14.0	1540	1897		
		<p>↑</p> <p>Must enter X, Y or Z to define legs</p>										

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER TOPS – RIGHT

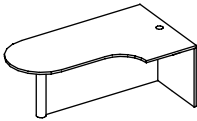
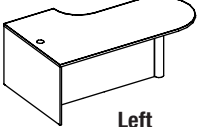
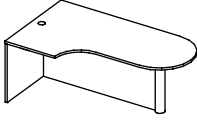
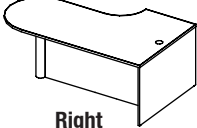

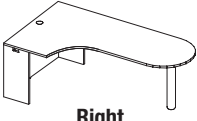
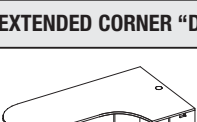

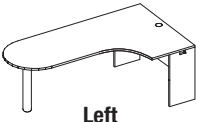
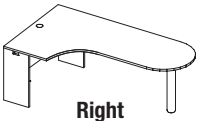


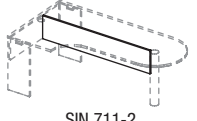
EXTENDED CORNERS (RIGHT) – FULL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
 <p>(X) 2 Full-Width Legs</p>  <p>(Y) 1 Full, 1 Recessed</p>  <p>(Y) 1 Recessed, 1 Full</p>  <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	36" Corner, 24" Join	4 CEF 3624 R66 (-)	66	36	24	24	152	9.5	927	1153	<p>Extended Corners</p> <ul style="list-style-type: none"> Includes top, 2 full modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end 48" and 54" corners include 3 grommets Corner leg is hollow to permit use as wire management conduit Recessed end panels are 12"D Uses 3 KM 2813CL keyboard (see page 7-2) Optional center support for 78" & 84" Tops recommended unless floor filing/storage used (see page 3-18) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 24"D tops 24"D pedestals go with 30"D tops 		
			4 CEF 3624 R72 (-)	72	36	24	24	161	10.0	977		1237	
		42" Corner, 24" Join	4 CEF 4224 R66 (-)	66	42	24	24	161	10.5	1129		1395	
			4 CEF 4224 R72 (-)	72	42	24	24	169	11.0	1201		1474	
		48" Corner, 24" Join	4 CEF 4824 R72 (-)	72	48	24	24	178	12.0	1359		1619	
			4 CEF 4824 R78 (-)	78	48	24	24	187	12.3	1444		1722	
			4 CEF 4824 R84 (-)	84	48	24	24	195	12.5	1516		1808	
		54" Corner, 24" Join	4 CEF 5424 R72 (-)	72	54	24	30	202	13.5	1479		1765	
			4 CEF 5424 R78 (-)	78	54	24	30	212	13.8	1566		1868	
			4 CEF 5424 R84 (-)	84	54	24	30	222	14.0	1638		1953	
				<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Must enter X, Y or Z to define legs </div>									

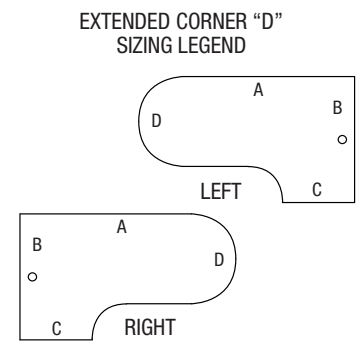
EXTENDED CORNERS (RIGHT) – PARTIAL MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
 <p>(X) 2 Full-Width Legs</p>  <p>(Y) 1 Full, 1 Recessed</p>  <p>(Y) 1 Recessed, 1 Full</p>  <p>(Z) 2 Recessed Legs</p> <p>SIN 711-2</p>	36" Corner, 24" Join	4 CEP 3624 R66 (-)	66	36	24	24	125	9.5	862	1097	<ul style="list-style-type: none"> Includes top, 2 partial modesty panels, corner leg and 2 end panels Must complete the code by choosing either X, Y or Z end panel combination Includes two grommets: one in corner and one at extended end 48" and 54" corners include 3 grommets Corner leg is hollow to permit use as wire management conduit Recessed end panels are 12"D Uses 3 KM 2813CL keyboard (see page 7-2) Optional center support for 78" & 84" Tops recommended unless floor filing/storage used. (see page 3-18) <p>Choosing a Pedestal</p> <ul style="list-style-type: none"> 20"D pedestals go with 24"D tops 24"D pedestals go with 30"D tops 		
			4 CEP 3624 R72 (-)	72	36	24	24	132	10.0	910		1182	
		42" Corner, 24" Join	4 CEP 4224 R66 (-)	66	42	24	24	132	10.5	1031		1285	
			4 CEP 4224 R72 (-)	72	42	24	24	139	11.0	1105		1377	
		48" Corner, 24" Join	4 CEP 4824 R72 (-)	72	48	24	24	148	12.0	1274		1571	
			4 CEP 4824 R78 (-)	78	48	24	24	152	12.3	1359		1674	
			4 CEP 4824 R84 (-)	84	48	24	24	159	12.5	1431		1765	
		54" Corner, 24" Join	4 CEP 5424 R72 (-)	72	54	24	30	168	13.5	1383		1704	
			4 CEP 5424 R78 (-)	78	54	24	30	176	13.8	1468		1813	
			4 CEP 5424 R84 (-)	84	54	24	30	184	14.0	1540		1897	
				<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Must enter X, Y or Z to define legs </div>									

LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER "D" ISLANDS

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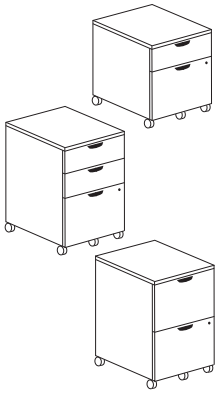

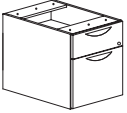
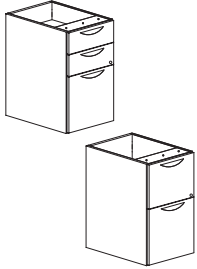
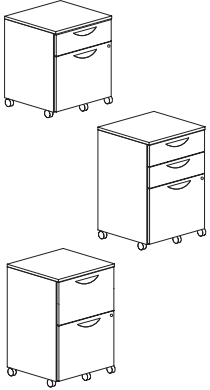
EXTENDED CORNER "D" – FULL USER MODESTY		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
  <p>Left</p>   <p>Right</p>	42" Corner, 24" Join (Left)	4 DMCF 4224 L72	72	42	24	30	152	11.6	1275	1657	<ul style="list-style-type: none"> Includes top, full height user modesty and end panel, post leg and hardware To order Nickel leg add "N" to end of code (add \$105 list) 	
			4 DMCF 4224 L78	78	42	24	30	162	12.2	1375		1787
			4 DMCF 4224 L84	84	42	24	30	172	12.8	1404		1826
		48" Corner, 24" Join (Left)	4 DMCF 4824 L72	72	48	24	30	162	12.6	1345		1749
			4 DMCF 4824 L78	78	48	24	30	172	13.3	1440		1873
			4 DMCF 4824 L84	84	48	24	30	182	14.0	1475		1918
	42" Corner, 24" Join (Right)	4 DMCF 4224 R72	72	42	24	30	152	11.6	1275	1657		
		4 DMCF 4224 R78	78	42	24	30	162	12.2	1375	1787		
		4 DMCF 4224 R84	84	42	24	30	172	12.8	1404	1826		
	48" Corner, 24" Join (Right)	4 DMCF 4824 R72	72	48	24	30	162	12.6	1345	1749		
		4 DMCF 4824 R78	78	48	24	30	172	13.3	1440	1873		
		4 DMCF 4824 R84	84	48	24	30	182	14.0	1475	1918		
EXTENDED CORNER "D" – FULL END PANEL											<ul style="list-style-type: none"> Includes top, full height modesty panel, solid end panel, end panel with wiring grommet, post leg and hardware To order Nickel leg add "N" to end of code (add \$105 list) 	
 <p>Left</p>	42" Corner, 24" Join (Left)	4 DCF 4224 L72	72	42	24	30	138	11.6	1080	1457		
			4 DCF 4224 L78	78	42	24	30	145	12.2	1158		1562
			4 DCF 4224 L84	84	42	24	30	152	12.8	1208		1629
 <p>Left</p>	48" Corner, 24" Join (Left)	4 DCF 4824 L72	72	48	24	30	146	12.6	1158	1562		
			4 DCF 4824 L78	78	48	24	30	153	13.3	1243		1678
			4 DCF 4824 L84	84	48	24	30	160	14.0	1304		1760
 <p>Right</p>	42" Corner, 24" Join (Right)	4 DCF 4224 R72	72	42	24	30	138	11.6	1080	1457		
			4 DCF 4224 R78	78	42	24	30	145	12.2	1158		1562
			4 DCF 4224 R84	84	42	24	30	152	12.8	1208		1629
 <p>Right</p>	48" Corner, 24" Join (Right)	4 DCF 4824 R72	72	48	24	30	146	12.6	1158	1562		
			4 DCF 4824 R78	78	48	24	30	153	13.3	1243		1678
			4 DCF 4824 R84	84	48	24	30	160	14.0	1304	1760	
EXTENDED CORNER "D" – PARTIAL END PANEL											<ul style="list-style-type: none"> Includes top, partial height modesty panel, solid end panel, end panel with wiring grommet, post leg and hardware To order Nickel leg add "N" to end of code (add \$105 list) 	
 <p>Left</p>	42" Corner, 24" Join (Left)	4 DCP 4224 L72	72	42	24	30	127	11.6	1055	1425		
			4 DCP 4224 L78	78	42	24	30	134	12.2	1134		1531
			4 DCP 4224 L84	84	42	24	30	141	12.8	1182		1596
 <p>Left</p>	48" Corner, 24" Join (Left)	4 DCP 4824 L72	72	48	24	30	133	12.6	1129	1524		
			4 DCP 4824 L78	78	48	24	30	140	13.3	1219		1646
			4 DCP 4824 L84	84	48	24	30	147	14.0	1274		1720
 <p>Right</p>	42" Corner, 24" Join (Right)	4 DCP 4224 R72	72	42	24	30	127	11.6	1055	1425		
			4 DCP 4224 R78	78	42	24	30	134	12.2	1134		1531
			4 DCP 4224 R84	84	42	24	30	141	12.8	1182		1596
 <p>Right</p>	48" Corner, 24" Join (Right)	4 DCP 4824 R72	72	48	24	30	133	12.6	1129	1524		
			4 DCP 4824 R78	78	48	24	30	140	13.3	1219		1646
			4 DCP 4824 R84	84	48	24	30	147	14.0	1274	1720	
OPTIONAL PARTIAL MODESTY		Model #	W	H	Wt	V	TFL \$				<ul style="list-style-type: none"> 12"H hanging modesty attaches to both full and partial end panels 	
 <p>SIN 711-2</p>	for 72"D	3 DMP 7212	54	12	14	1.1	152					
	for 78"D	3 DMP 7812	60	12	16	1.2	168					
	for 84"D	3 DMP 8412	66	12	17	1.3	189					
<p>LEGEND: A=length; B=depth; C=join; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$</p>												



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PEDESTALS

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MOBILE PEDESTALS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	Box / File	4 SMW 20 (-)	16	20	22	65	4.0	595	677	<ul style="list-style-type: none"> Gang lock secures all pedestal drawers All drawers on full extension, ball bearing slides Can specify up to 3 finishes (Top - top, Contrast - drawer faces, Base - body) – drawer faces or top or both can be HP laminate HPL price is for HPL on drawer faces HPL on tops – \$78 list Tops on mobile pedestals are 3/4" TFL as standard Can be keyed alike, specify on order Need to select handle style and finish Includes hanging file suspension bars Accepts legal and letter files Includes one pencil tray in top "Box" drawer <u>except</u> legal width peds Seated pedestals have 1" of medium density foam Cushion is attached using Velcro Seating fabric is standard in Black. Panel fabrics from INLINE Fabric Card can be used but they do not meet BIFMA seating wear standards. Mobile peds can be ordered as freestanding by adding "F" to the end of model numbers eg. 4 SMX 20 E. Casters replaced with levellers in factory, price remains the same. Explanation of Standard Coding: <ul style="list-style-type: none"> S → Storage M → Mobile Pedestal H → Hanging Pedestal J → Floor Pedestal W → Box / File WS → Box / File / Seat X → Box / Box / File Y → File / File Floor pedestal glides have over 1" leveling capacity Choosing a Pedestal <ul style="list-style-type: none"> 18"D hanging ped fits any top 20"D Pedestals fit under <ul style="list-style-type: none"> 24"D TF's and TP's 20"D straight BN's 24"D straight BF's all CEF's and CEP's 24"D Pedestals fit under <ul style="list-style-type: none"> 30"D TF's and TP's 24"D straight BN's Legal Width Pedestals <ul style="list-style-type: none"> Permit legal files to be side-to-side facing front HPL price is for HPL on drawer faces HPL on tops - \$100 list 	
		4 SMW 24 (-)	16	24	22	75	5.0	644	726		
	Box / Box / File	4 SMX 20 (-)	16	20	27	84	5.0	709	791		
		4 SMX 24 (-)	16	24	27	94	7.0	758	840		
	File / File	4 SMY 20 (-)	16	20	27	81	5.0	709	791		
		4 SMY 24 (-)	16	24	27	91	7.0	758	840		
SEATED PEDESTALS											
 <p>SIN 711-2</p>	Box / File	4 SMWS 20 (-)	16	20	23	65	4.0	704	785		
		4 SMWS 24 (-)	16	24	23	75	5.0	789	870		
Note: Black fabric only. C.O.M. option at same price.											
HANGING PEDESTALS											
 <p>SIN 711-2</p>	Box / File	4 SHW 20 (-)	16	18	18	67	4.0	504	586		
		4 SHW 24 (-)	16	24	18	77	5.0	564	646		
FLOOR PEDESTALS											
 <p>SIN 711-2</p>	Tops To Make Peds Free Standing	4 BN 1620	16	20	1	8	1.0	116	146		
		4 BN 1624	16	24	1	10	1.1	127	164		
	Box / Box / File	4 SJX 20 (-)	16	20	27	84	5.0	660	742		
		4 SJX 24 (-)	16	24	27	94	7.0	704	785		
	File / File	4 SJY 20 (-)	16	20	27	81	5.0	660	742		
		4 SJY 24 (-)	16	24	27	91	7.0	704	785		
LEGAL WIDTH MOBILE PEDESTALS											
 <p>SIN 711-2</p>	Box / File	4 SMW 2020 (-)	19	20	22	75	7.0	740	845		
		4 SMW 2024 (-)	19	24	22	96	8.3	806	911		
		4 SMW 2030 (-)	19	29	22	117	10.2	867	972		
	Box / Box / File	4 SMX 2020 (-)	19	20	27	98	8.4	824	929		
		4 SMX 2024 (-)	19	24	27	110	9.9	903	1008		
		4 SMX 2030 (-)	19	29	27	131	12.2	983	1088		
	File / File	4 SMY 2020 (-)	19	20	27	98	8.4	824	929		
		4 SMY 2024 (-)	19	24	27	110	9.9	903	1008		
		4 SMY 2030 (-)	19	29	27	131	12.2	983	1088		
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>										
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 4 Handles to choose from: KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop </div>										

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

LATERAL / MULTIFILES

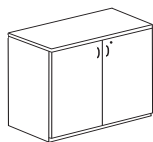
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LATERAL FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$ TOP ONLY	HPL \$ TOP & FRONT	Remarks
	Under Desk	4 SLU 3024 (-)	30	20	27.5	112	10.3	649	N/A	843	<p>See pg 3-3 for specifying finishes</p> <p>Lateral Files</p> <ul style="list-style-type: none"> • Full extension, heavy-duty ball-bearing slides • Anti-tip locking system allows only one drawer open at a time • All drawer-bottoms reinforced with steel • Gang-lock included • 5 High unit has fixed storage shelf at top with locking cupboard doors <p>Filing configurations:</p> <ul style="list-style-type: none"> • Standard configuration is for legal hanging folders, side-to-side only • For letter size filing side-to-side on 36"W file drawers only, order (1) SLSS 36 @ \$45 List for each drawer required <p>For front-to-back filing on:</p> <ul style="list-style-type: none"> • 30"W files: for 2 rows of letter files order (1) SLFB @ \$20 List/drawer • 36"W files: for 2 rows of legal files front-to-back; or 2 rows of letter files front-to-back, order (1) SLFB @ \$20 List per drawer • 44"W files: for 2 rows of legal files front-to-back, order (1) SLFB @ \$20 List; for 3 rows of letter files front-to-back, order (2) SLFB @ \$20 List each/drawer <p>• Shipped assembled</p> <p>Storage</p> <ul style="list-style-type: none"> • Need to select handle style • Includes lock, one adjustable shelf • Shipped ready-to-assemble • 48"W version has shelf fixed at mid-height • Doors open 110° • For open cabinets, add "O" to code and deduct 20% from list price. eg: 4 SSF 3624 becomes 4 SSFO 3624 <p>Multifile</p> <ul style="list-style-type: none"> • Need to select handle style and finish • Lock secures lateral file and both box drawers • Lock Kit available for other file drawer; order – MFLK – \$58 List (installed) • Lateral drawer accepts legal files side-to-side • For 2 rows letter files front-to-back order (1) SLFB @ \$20 List • Lock secures lateral file and both box drawers • Shipped assembled
		4 SLU 3620 (-)	36	20	27.5	130	12.0	685	N/A	891	
		4 SLU 4420 (-)	44	20	27.5	148	18.8	831	N/A	1073	
	4 SLU 3024 (-)	30	24	27.5	120	10.3	679	N/A	886		
	4 SLU 3624 (-)	36	24	27.5	140	12.0	716	N/A	927		
	4 SLU 4424 (-)	44	24	27.5	159	22.0	867	N/A	1121		
	Under Desk with Opening	4 SLOU 3020 (-)	30	20	27.5	108	10.3	680	N/A	883	
		4 SLOU 3620 (-)	36	20	27.5	126	12.0	720	N/A	937	
	Freestanding Box/Box/File	4 SLBF 3024 (-)	30	24	27.5	177	10.9	980	1201	1305	
		4 SLBF 3624 (-)	36	24	27.5	201	12.8	1050	1281	1399	
	Freestanding	4 SLF 3020 (-)	30	20	29	120	10.9	855	1049	1140	
		4 SLF 3620 (-)	36	20	29	139	12.8	891	1092	1189	
4 SLF 4420 (-)		44	20	29	161	20.0	1013	1225	1323		
Freestanding	4 SLF 3024 (-)	30	24	29	177	10.9	910	1116	1213		
	4 SLF 3624 (-)	36	24	29	201	12.8	965	1177	1285		
	4 SLF 4424 (-)	44	24	29	225	23.5	1097	1323	1436		
3 Drawer Lateral	4 SLX 3020 (-)	30	20	43	187	16.2	1444	1563	1849		
	4 SLX 3620 (-)	36	20	43	217	19.0	1504	1626	1922		
4 Drawer Lateral	4 SLY 3020 (-)	30	20	56	246	22.0	1759	N/A	2255		
	4 SLY 3620 (-)	36	20	56	285	26.0	1838	N/A	2358		
4 Drawer Lateral plus Storage	4 SLZ 3020 (-)	30	20	72	270	28.0	2013	N/A	2589		
	4 SLZ 3620 (-)	36	20	72	313	33.0	2111	N/A	2711		

SIN 711-3

STORAGE UNIT

Freestanding



SIN 711-3

4 SSF 3020 (-)	30	20	29	100	10.9	692	886	977
4 SSF 3620 (-)	36	20	29	119	12.8	722	922	1019
4 SSF 4820 (-)	48	20	29	159	15.4	910	1164	1322
4 SSF 3024 (-)	30	24	29	101	10.9	715	922	1019
4 SSF 3624 (-)	36	24	29	121	12.8	758	970	1080
4 SSF 4824 (-)	48	24	29	161	15.4	959	1232	1401

MULTIFILE

Under Desk



Freestanding



SIN 711-3

4 SMU 3020 (-)	30	20	27.5	110	10.3	789	N/A	983
4 SMU 3024 (-)	30	24	27.5	115	10.3	824	N/A	1031
4 SMF 3020 (-)	30	20	29	138	10.9	1031	1225	1316
4 SMF 3024 (-)	30	24	29	144	10.9	1067	1274	1371

Enter Handle Selection to complete code

4 Handles to choose from:

KW Black, Wide Wire
 NW Nickel, Wide Wire
 KL Black, Loop
 NL Nickel, Loop

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TALL LATERAL / STORAGE UNITS

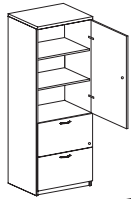
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FILING & STORAGE UNITS

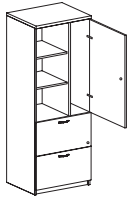
Model # W D H Wt V TFL \$ HPL \$

Remarks



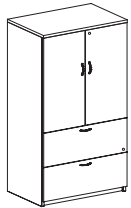
1/2 Storage 1/2 Lateral

4 SPF 242066 (-)	24	20	66	221	20.0	1371	1679
4 SPF 242466 (-)	24	24	66	233	24.0	1571	1922
4 SPF 242072 (-)	24	20	72	227	22.0	1431	1752
4 SPF 242472 (-)	24	24	72	249	26.0	1643	2013



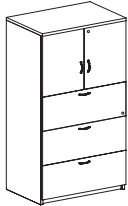
Lateral Storage with Wardrobe

4 SPFW 242466 (-)	24	24	66	233	24.0	1582	1940
4 SPFW 242472 (-)	24	24	72	249	26.0	1677	2043



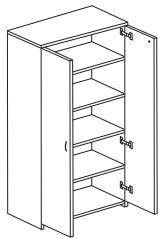
1/2 Storage 1/2 Lateral

4 SPF 362066 (-)	36	20	66	259	30.0	1574	1984
4 SPF 362466 (-)	36	24	66	281	36.0	1693	2147
4 SPF 362072 (-)	36	20	72	277	33.0	1637	2066
4 SPF 362472 (-)	36	24	72	300	40.0	1765	2226



Storage with 3 Drawer Lateral

4 SPFT 362066 (-)	36	20	66	259	30.0	2017	2406
4 SPFT 362466 (-)	36	24	66	281	36.0	2113	2672
4 SPFT 362072 (-)	36	20	72	277	33.0	2077	2484
4 SPFT 362472 (-)	36	24	72	300	40.0	2185	2751

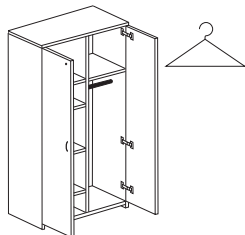


Personal Storage

4 SPB 242066 (-)	24	20	66	115	20.0	891	1158
4 SPB 242466 (-)	24	24	66	163	24.0	1037	1304
4 SPB 242072 (-)	24	20	72	131	22.0	951	1232
4 SPB 242472 (-)	24	24	72	179	26.0	1110	1395
4 SPB 362066 (-)	36	20	66	199	30.0	1285	1650
4 SPB 362466 (-)	36	24	66	226	36.0	1450	1813
4 SPB 362072 (-)	36	20	72	217	33.0	1335	1717
4 SPB 362472 (-)	36	24	72	245	40.0	1523	1905

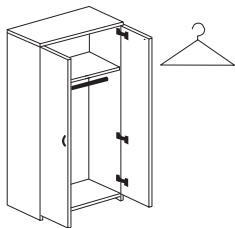
Extra Shelf

4 SPBSH 2420	22	18	1	10	1.0	85	N/A
4 SPBSH 2424	22	22	1	13	1.2	97	N/A
4 SPBSH 3620	34	18	1	16	1.3	97	N/A
4 SPBSH 3624	34	22	1	19	1.5	110	N/A



1/2 Storage 1/2 Wardrobe

4 SPS 362466 (-)	36	24	66	251	36.0	1571	1897
4 SPS 362472 (-)	36	24	72	270	40.0	1662	2008



Full Wardrobe

4 SPW 362466 (-)	36	24	66	251	36.0	1304	1667
4 SPW 362472 (-)	36	24	72	270	40.0	1359	1741

- For all items on page**
- Can specify up to 3 finishes (Top - top, Contrast - doors, Base - body) – HPL option is for doors and drawers only.
 - Need to select handle style and finish
 - Doors open 110°
 - Units are non-handed, lock and handle on single door SPF / SPFW units are center mounted so door can be installed left or right
 - All files shipped assembled; Storage only shipped RTA
 - See "Filing configurations" note on previous page

- 1/2 Storage, 1/2 Lateral**
- Locking storage area with 2 adjustable 1" shelves
 - 2 locking lateral file drawers

- Storage and 3 Drawer Lateral**
- Storage area has one adjustable shelf
 - Gang-lock drawers
 - Anti-tip allows only one drawer to be open

- Personal Storage**
- Locking storage with 1 fixed shelf, 3 adjustable shelves
 - 36" w units have 2 doors
 - 24" w units have 1 door

• **Note:** extra shelves available for any unit. See treo® page 1-31

- 1/2 Storage, 1/2 Wardrobe**
- Storage section has locking storage with 1 fixed shelf, 3 adjustable shelves
 - Wardrobe section has storage with 1 fixed shelf and hanger bar

- Full Wardrobe**
- 1 fixed shelf and hanger bar

4 Handles to choose from:
 KW Black, Wide Wire
 NW Nickel, Wide Wire
 KL Black, Loop
 NL Nickel, Loop

↑
 Enter Handle Selection to complete code ←

SIN 711- 3

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TALL MULTI-STORAGE UNITS

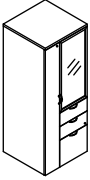
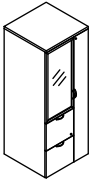
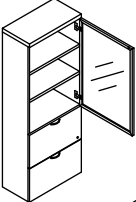
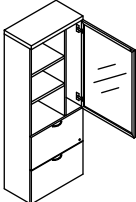
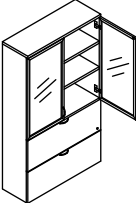
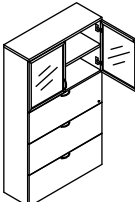
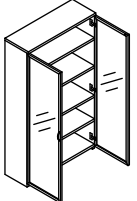
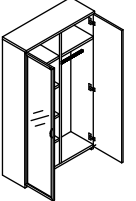
SLIM LINE STORAGE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
<p>SIN 711-3</p>	Box / Box / File	4 SBF 2066 (-)	16	20	66	139	13.4	1194	1285	<p>For all items on page</p> <ul style="list-style-type: none"> • Can specify up to 3 finishes (Top - top, Contrast - doors / drawers, Base - body) – HPL option is for doors only • Need to select handle style and finish • Shipped assembled <p>Filing Versions Include:</p> <ul style="list-style-type: none"> • Full extension, ball bearing slides • Gang lock on all drawers • 2 adjustable shelves in storage area • Locking door installs left or right • SIMB and SIMD units also have wardrobe lock <p>Storage Version Includes:</p> <ul style="list-style-type: none"> • Lock on storage area • 1 fixed shelf and 3 adjustable shelves • Locking door installs left or right <p>Tall Multi-Storage</p> <ul style="list-style-type: none"> • Includes: <ul style="list-style-type: none"> • Full extension ball bearing slides • Gang lock for drawers • 2 adjustable shelves 		
		4 SBF 2466 (-)	16	24	66	157	16.0	1261	1352			
		4 SBF 2072 (-)	16	20	72	147	15.1	1254	1350			
		4 SBF 2472 (-)	16	24	72	167	18.0	1330	1426			
		File / File	4 SFF 2066 (-)	16	20	66	139	13.4	1194		1285	
		4 SFF 2466 (-)	16	24	66	157	16.0	1261	1352			
		4 SFF 2072 (-)	16	20	72	147	15.1	1254	1350			
		4 SFF 2472 (-)	16	24	72	167	18.0	1330	1426			
		Storage	4 SBS 2066 (-)	16	20	66	94	13.4	891		965	
		4 SBS 2466 (-)	16	24	66	114	16.0	959	1031			
		4 SBS 2072 (-)	16	20	72	147	15.1	950	1029			
		4 SBS 2472 (-)	16	24	72	167	18.0	1030	1107			
TALL MULTI-STORAGE WITH SHELF & DOOR												
<p>SIN 711-3</p>		4 SIMD 2466 L (-)	24	24	66	233	24.0	1674	2025	<p>Tall Multi-Storage</p> <ul style="list-style-type: none"> • Includes: <ul style="list-style-type: none"> • Full extension ball bearing slides • Gang lock for drawers • 2 adjustable shelves 		
		4 SIMD 2472 L (-)	24	24	72	249	26.4	1744	2099			
		4 SIMD 2466 R (-)	24	24	66	233	24.0	1674	2025			
		4 SIMD 2472 R (-)	24	24	72	249	26.4	1744	2099			
		Also available with BBF Ped, change code to 4 SIMB . Pricing is the same.										
TALL STORAGE WITH REAR WARDROBE												
<p>SIN 711-3</p>		4 SIB 2466 L (-)	24	24	66	168	24.0	1309	1516	<p>Tall Storage (with Rear Wardrobe)</p> <ul style="list-style-type: none"> • Includes: <ul style="list-style-type: none"> • Lock for storage area • Upper shelves adjustable • One adjustable shelf behind doors 		
		4 SIB 2472 L (-)	24	24	72	184	26.4	1371	1577			
		4 SIB 2466 R (-)	24	24	66	168	24.0	1309	1516			
		4 SIB 2472 R (-)	24	24	72	184	26.4	1371	1577			
TALL MULTI-STORAGE WITH REAR WARDROBE												
<p>SIN 711-3</p>		4 SIF 2466 L (-)	24	24	66	223	24.0	1735	2099	<p>Tall Multi-Storage (with Rear Wardrobe)</p> <ul style="list-style-type: none"> • Includes: <ul style="list-style-type: none"> • Gang lock on lateral file drawers • Lock on non-handed storage door • 2 adjustable shelves • Accepts legal hanging folders side-to-side only <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>4 Handles to choose from:</p> <p>KW Black, Wide Wire</p> <p>NW Nickel, Wide Wire</p> <p>KL Black, Loop</p> <p>NL Nickel, Loop</p> </div>		
		4 SIF 2472 L (-)	24	24	72	249	26.4	1810	2159			
		4 SIF 2466 R (-)	24	24	66	223	24.0	1735	2099			
		4 SIF 2472 R (-)	24	24	72	249	26.4	1810	2159			
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <p>Enter Handle Selection to complete code</p> </div>										

BOARDWALK™

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TALL LATERAL/STORAGE UNITS with FRAMED TRANSLUCENT DOORS

BOARDWALK™

TALL FILING & STORAGE UNITS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>4 SIMBG L (Left)</p>	 <p>4 SIMDG R (Right)</p>	Multi-Storage, Shelf and Door	4 SIMDG 2466 L (-)	24	24	66	227	24.0	1948	2236	<p>Multi-storage, Shelf and Door Units</p> <ul style="list-style-type: none"> • Translucent door on storage area only. • HPL applies to wardrobe door and drawer faces only. • 2 adjustable shelves in storage area • Gang lock on all drawers • SIMBG and SIMDG units also have wardrobe lock <p>Tall Filing & Storage Units</p> <ul style="list-style-type: none"> • HPL finishes on lateral drawer fronts only • 2 drawer cabinet has 2 adjustable shelves • 3 drawer cabinet has 1 adjustable shelf • Door and drawer locks are keyed alike
		4 SIMDG 2472 L (-)	24	24	72	242	26.4	2093	2390		
			4 SIMDG 2466 R (-)	24	24	66	227	24.0	1948	2236	
			4 SIMDG 2472 R (-)	24	24	72	242	26.4	2093	2390	
		• Also available with BBF Ped, change code to 4 SIMBG. Pricing is the same.									
	1/2 Storage 1/2 Lateral	4 SPFG 242466 (-)	24	24	66	223	24.0	1873	2065		
		4 SPFG 242472 (-)	24	24	72	238	26.0	2015	2210		
	Lateral Storage with Wardrobe	4 SPFWG 242466 (-)	24	24	66	223	24.0	1884	2076		
		4 SPFWG 242472 (-)	24	24	72	238	26.0	2049	2244		
	1/2 Storage 1/2 Lateral	4 SPFG 362066 (-)	36	20	66	244	30.0	2047	2248		
		4 SPFG 362466 (-)	36	24	66	265	36.0	2218	2430		
		4 SPFG 362072 (-)	36	20	72	261	33.0	2241	2444		
		4 SPFG 362472 (-)	36	24	72	284	40.0	2406	2620		
	Storage with 3 Drawer Lateral	4 SPFTG 362066 (-)	36	20	66	250	30.0	2384	2690		
		4 SPFTG 362466 (-)	36	24	66	272	36.0	2479	2785		
		4 SPFTG 362072 (-)	36	20	72	267	33.0	2549	2878		
		4 SPFTG 362472 (-)	36	24	72	290	40.0	2644	2974		
TALL STORAGE											
	Personal Storage	4 SPBG 362066 (-)	36	20	66	171	30.0	2182	N/A		
		4 SPBG 362466 (-)	36	24	66	198	36.0	2346	N/A		
		4 SPBG 362072 (-)	36	20	72	186	33.0	2294	N/A		
		4 SPBG 362472 (-)	36	24	72	214	40.0	2444	N/A		
	1/2 Storage 1/2 Wardrobe	4 SPSG 362466 (-)	36	24	66	237	36.0	2021	2196		
		4 SPSG 362472 (-)	36	24	72	254	40.0	2132	2320		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

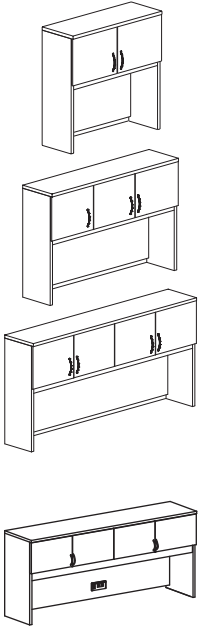
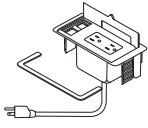
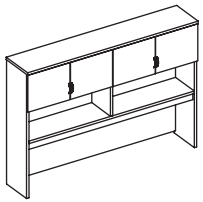
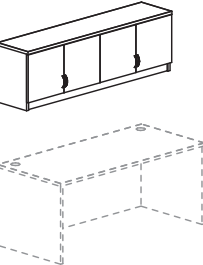
BOOKCASES

BOOKCASES		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
<p>SIN 711-3</p>	12" Deep 29" High 42" High 48" High 60" High 66" High 72" High 82" High	4 SBG 2912	36	12	29	94	4.0	558		For all items on page <ul style="list-style-type: none"> • Can specify up to 3 finishes Top – top shelf Contrast – other shelves Base – sides and back Bookcases <ul style="list-style-type: none"> • Includes top & bottom shelf, 2 side panels & back • One fixed shelf for 60", 66", 72" & 82" H bookcases • Other shelves are adjustable: <ul style="list-style-type: none"> • 29" H – 2 openings • 42" H – 3 openings • 48" H – 3 openings • 60" H – 4 openings • 66" H – 4 openings – matches height of most tall storage units • 72" H – 5 openings • 82" H – 6 openings • Sides and shelves are 1" thick • Back 3/4" thick • Top is 1 1/2" thick • Bookcases must be placed against wall for stability
		4 SBG 4212	36	12	42	101	6.0	601		
		4 SBG 4812	36	12	48	106	6.5	625		
		4 SBG 6012	36	12	60	116	7.0	668		
		4 SBG 6612	36	12	66	126	8.0	692		
		4 SBG 7212	36	12	72	144	9.0	716		
	4 SBG 8212	36	12	82	160	10.0	831			
	15" Deep 29" High 42" High 48" High 60" High 66" High 72" High 82" High	4 SBG 2915	36	15	29	87	4.0	665		
		4 SBG 4215	36	15	42	116	6.0	715		
		4 SBG 4815	36	15	48	125	6.5	749		
		4 SBG 6015	36	15	60	153	7.0	793		
		4 SBG 6615	36	15	66	166	8.0	824		
		4 SBG 7215	36	15	72	182	9.0	858		
	4 SBG 8215	36	15	82	207	10.0	980			
	Optional Shelves for 36" Wide, 12" Deep 36" Wide, 15" Deep	4 SBG SH 11	34	11	1	9	1.5	97		
4 SBG SH 14		34	14	1	12	1.8	105			
1/4 ROUND CORNER BOOKCASES										
<p>SIN 711-3</p>	Desk Height 4 SWM 2028 4 SWM 2428 4 SWM 3028	20	20	29	49	1.8	425	533	1/4 Round Corner Bookcases <ul style="list-style-type: none"> • Includes top, shelves, back panels and hardware • HPL option is on top panel of desk height unit only • Desk height version has 2 openings (fixed shelves) • Hutch height add-on version has 3 openings (all shelves fixed) • 66" H & 72" H versions have 5 openings (all shelves fixed) • All components are 1" thick except top and desk height shelf on full height models, which are 1 1/2" thick 	
		24	24	29	57	2.3	491	602		
		30	30	29	84	3.8	601	728		
	Hutch Height Add-On 36.5" 42.5"	4 SWM 1336	13	13	36.5	92	1.1	353		N/A
		4 SWM 1342	13	13	42	106	1.3	377		N/A
	66" Full Height 4 SWM 2066 4 SWM 2466	20	20	66	101	3.6	649	N/A		
		24	24	66	129	4.6	776	N/A		
	72" Full Height 4 SWM 2072 4 SWM 2472	20	20	72	108	4.0	709	N/A		
		24	24	72	138	5.0	824	N/A		
	STORAGE HUTCHES									
<p>SIN 711-2</p>	Single, Open 36.5"H 42.5"H	4 HHBG 3636	36	13	36.5	98	5.0	552	N/A	<ul style="list-style-type: none"> • Single Bookcase Hutches have 2 adjustable shelves • Double Bookcase Hutches have 4 adjustable shelves • Same depth as standard desktop hutches • Locking option – specify 2 doors – HDLK 2 – \$87 List 4 doors – HDLK 4 – \$144 List
		4 HHBG 3642	36	13	42.5	101	6.0	572	N/A	
	Single with Doors (not shown) 36.5"H 42.5"H	4 HDBG 3636	36	13	36.5	122	6.0	896	1233	
		4 HDBG 3642	36	13	42.5	129	7.0	936	1298	
	Double, Open (not shown) 36.5"H 42.5"H	4 HHBG 7236	72	13	36.5	184	10.0	1034	N/A	
		4 HHBG 7242	72	13	42.5	189	12.0	1077	N/A	
	Double with Doors 36.5"H 42.5"H	4 HDBG 7236	72	13	36.5	231	12.0	1695	2398	
		4 HDBG 7242	72	13	42.5	242	14.0	1782	2519	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

HUTCHES

BOARDWALK™

CUPBOARD DOOR HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>4 HD Hutch with PD 7500 (see notes at right)</p> <p>SIN 711-2</p>	Standard Hutch with 2 Doors	4 HD 3036 (-)	30	13	36.5	82	3.0	601	704	<p>Standard & Tall Cupboard Door Hutches</p> <ul style="list-style-type: none"> Full width wire access strip at bottom Can specify up to 3 finishes with order (Top - top, Contrast - doors, Base - sides and back) HPL option available for door faces only Non-locking is standard Locking Option - specify: <ul style="list-style-type: none"> 2 doors - HDLK2 - \$87 List 3 doors - HDLK3 - \$133 List 4 doors - HDLK4 - \$144 List All doors open 110° Grommet in back panel for light cord Standard hutches have 21" clearance under shelf, 18" clearance under valance Tall hutches have 25 1/2" clearance under shelf, 22 1/2" clearance under valance Interior heights: 12" (standard) 14" (tall) Non-structural 3" valance included; installation optional Power / Data Module can be installed in hutch back panel <p>PD 7500 - \$237 list (see pg. 7-7 for order information)</p> 
	24" - 42"	4 HD 3636 (-)	36	13	36.5	90	3.6	636	747	
		4 HD 4236 (-)	42	13	36.5	96	5.2	679	800	
	3 Doors	4 HD 4836 (-)	48	13	36.5	109	6.5	747	867	
	48" - 54"	4 HD 5436 (-)	54	13	36.5	119	7.6	806	951	
	4 Doors	4 HD 6036 (-)	60	13	36.5	133	8.4	879	1031	
	60" - 84"	4 HD 6636 (-)	66	13	36.5	143	9.2	946	1110	
		4 HD 7236 (-)	72	13	36.5	156	10.0	1007	1177	
		4 HD 7836 (-)	78	13	36.5	171	10.7	1097	1274	
		4 HD 8436 (-)	84	13	36.5	186	11.7	1208	1371	
	Tall Hutch with 2 Doors	4 HD 3042 (-)	30	13	42.5	89	3.8	704	818	
	24" - 42"	4 HD 3642 (-)	36	13	42.5	99	4.4	752	873	
		4 HD 4242 (-)	42	13	42.5	105	6.0	819	951	
	3 Doors	4 HD 4842 (-)	48	13	42.5	119	7.3	879	1013	
	48" - 54"	4 HD 5442 (-)	54	13	42.5	130	8.4	927	1087	
	4 Doors	4 HD 6042 (-)	60	13	42.5	145	9.2	1013	1180	
60" - 84"	4 HD 6642 (-)	66	13	42.5	155	10.0	1062	1242		
	4 HD 7242 (-)	72	13	42.5	173	10.8	1116	1303		
	4 HD 7842 (-)	78	13	42.5	187	11.5	1208	1401		
	4 HD 8442 (-)	84	13	42.5	202	12.5	1328	1509		
DOUBLE TIER CUPBOARD DOOR HUTCH										<p>Double Tier Cupboard Door Hutches</p> <ul style="list-style-type: none"> 22" clearance under shelf; 19" clearance under valance Interior heights: 12" (top tier) 14" (bottom tier) Full width wire access strip at bottom HPL option available for door faces only Non-locking is standard Locking option-specify: <ul style="list-style-type: none"> 2 doors - HDLK2 - \$87 List 3 doors - HDLK3 - \$133 List 4 doors - HDLK4 - \$144 List Shipped RTA Doors / top panel add 1" to overall depth of Cupboard Door Hutches For full height doors, change code to 4 HDDF and add 10% to price
 <p>SIN 711-2</p>	2 Doors	4 HDD 3651 (-)	36	13	51.5	123	9.6	903	1064	
		4 HDD 4251 (-)	42	13	51.5	138	11.7	977	1151	
	3 Doors	4 HDD 4851 (-)	48	13	51.5	151	13.8	1063	1242	
		4 HDD 5451 (-)	54	13	51.5	174	14.3	1152	1364	
	4 Doors	4 HDD 6051 (-)	60	13	51.5	188	15.5	1255	1495	
		4 HDD 6651 (-)	66	13	51.5	202	16.8	1389	1646	
		4 HDD 7251 (-)	72	13	51.5	217	18.5	1496	1773	
		4 HDD 7851 (-)	78	13	51.5	231	20.3	1601	1943	
		4 HDD 8451 (-)	84	13	51.5	245	23.3	1814	2159	
	CUPBOARD DOOR WALL BINS									
 <p>SIN 711-2</p>	2 Doors	4 HD W 3021 (-)	30	13	20	53	1.9	601	716	
		4 HD W 3621 (-)	36	13	20	61	2.3	636	782	
		4 HD W 4221 (-)	42	13	20	70	2.5	685	838	
	3 Doors	4 HD W 4821 (-)	48	13	20	81	2.8	734	910	
		4 HD W 5421 (-)	54	13	20	89	3.2	771	935	
	4 Doors	4 HD W 6021 (-)	60	13	20	101	3.5	831	1001	
		4 HD W 6621 (-)	66	13	20	109	3.8	862	1043	
		4 HD W 7221 (-)	72	13	20	117	4.2	898	1092	
	<p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <ul style="list-style-type: none"> KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop 									

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

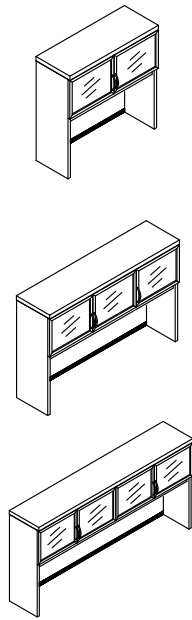
HUTCHES with FRAMED TRANSLUCENT DOORS

BOARDWALK™

FRAMED TRANSLUCENT CUPBOARD DOOR HUTCH

Model #	W	D	H	Wt	V	TFL \$	HPL \$
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Remarks

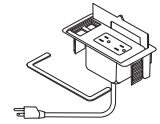


SIN 711-2

Standard Hutch with 2 Doors 24" - 42" 3 Doors 48" - 54" 4 Doors 60" - 84" Tall Hutch with 2 Doors 24" - 42" 3 Doors 48" - 54" 4 Doors 60" - 84"	4 HD G 3036 (-) 30	13	36.5	77	3.0	899	N/A
	4 HD G 3636 (-) 36	13	36.5	84	3.6	936	N/A
	4 HD G 4236 (-) 42	13	36.5	89	5.2	1009	N/A
	4 HD G 4836 (-) 48	13	36.5	101	6.5	1222	N/A
	4 HD G 5436 (-) 54	13	36.5	110	7.6	1341	N/A
	4 HD G 6036 (-) 60	13	36.5	123	8.4	1463	N/A
	4 HD G 6636 (-) 66	13	36.5	132	9.2	1561	N/A
	4 HD G 7236 (-) 72	13	36.5	144	10.0	1600	N/A
	4 HD G 7836 (-) 78	13	36.5	158	10.7	1672	N/A
	4 HD G 8436 (-) 84	13	36.5	172	11.7	1834	N/A
	4 HD G 3042 (-) 30	13	42.5	84	3.8	1004	N/A
	4 HD G 3642 (-) 36	13	42.5	93	4.4	1052	N/A
4 HD G 4242 (-) 42	13	42.5	98	6.0	1149	N/A	
4 HD G 4842 (-) 48	13	42.5	111	7.3	1354	N/A	
4 HD G 5442 (-) 54	13	42.5	121	8.4	1464	N/A	
4 HD G 6042 (-) 60	13	42.5	135	9.2	1600	N/A	
4 HD G 6642 (-) 66	13	42.5	144	10.0	1677	N/A	
4 HD G 7242 (-) 72	13	42.5	161	10.8	1713	N/A	
4 HD G 7842 (-) 78	13	42.5	174	11.5	1786	N/A	
4 HD G 8442 (-) 84	13	42.5	188	12.5	1971	N/A	

Standard & Tall Cupboard Door Hutches

- Full width wire access strip at bottom
- Can specify up to 2 finishes with order (Top - top, Base - sides and back)
- Doors are brushed aluminum frame with frosted acrylic inset
- Non-locking is standard
- Locking Option – specify:
2 doors – **HDLK2** - \$87 List
3 doors – **HDLK3** - \$133 List
4 doors – **HDLK4** - \$144 List
- All doors open 110°
- Grommet in back panel for light cord
- Standard hutches have 21" clearance under shelf, 18" clearance under valance
- Tall hutches have 25 1/2" clearance under shelf, 22 1/2" clearance under valance
- Interior heights: 12" (standard)
14" (tall)
- Non-structural 3" valance included; installation optional
- Power / Data Module can be installed in hutch back panel
PD 7500 – \$237 list (see pg. 7-7 for order information)

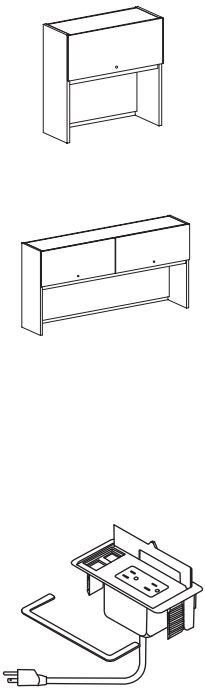
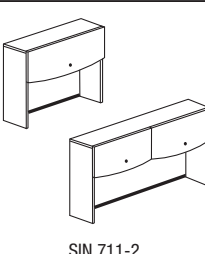
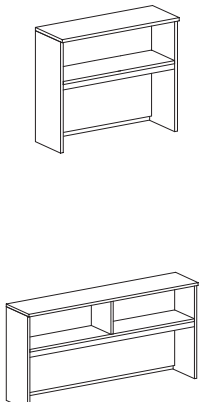


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LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

HUTCHES

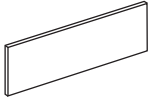
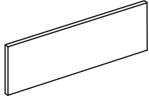
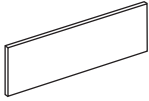
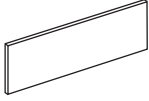

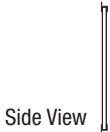
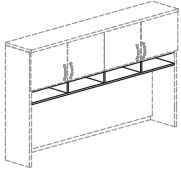
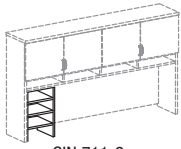
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FLIPPER HUTCH STRAIGHT DOOR		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	Standard Height 1 Door	4 HF S 3636	36	13	36.5	84	4.1	722	838	<p>36"H Flipper Door Hutches</p> <ul style="list-style-type: none"> • 21 1/2" clearance under shelf, 18 1/2" clearance under valance • Interior height 12" • Full width wire access strip at bottom • Grommet installed in upper back panel for task light cord • Door opens over top shelf • 2 door models keyed alike • Top is same finish as panels and modesty • HPL option available for door faces only • Non-structural 3" valance provided, installation optional • Shipped RTA • Tack Boards, see page 3-35 <p>42"H Flipper Door Hutches</p> <ul style="list-style-type: none"> • 26" clearance under shelf, 23" clearance under valance • Interior height 14" <ul style="list-style-type: none"> • Power / Data Module can be installed in hutch back panel • When used with tackboards, tackboard must be cut by installer on site 		
		4 HF S 4236	42	13	36.5	95	4.7	789	935			
		4 HF S 4836	48	13	36.5	106	5.4	843	1001			
		2 Doors	4 HF S 5436	54	13	36.5	120	6.8	959		1136	
			4 HF S 6036	60	13	36.5	133	7.5	1019		1208	
			4 HF S 6636	66	13	36.5	148	8.5	1080		1278	
	4 HF S 7236		72	13	36.5	160	9.6	1116	1323			
	4 HF S 7836		78	13	36.5	172	10.7	1213	1436			
	4 HF S 8436		84	13	36.5	184	11.7	1340	1587			
	Tall Height 1 Door	4 HF S 3042	30	13	42.5	71	3.8	754	894			
		4 HF S 3642	36	13	42.5	86	4.6	795	921			
		4 HF S 4242	42	13	42.5	101	5.4	867	1027			
		4 HF S 4842	48	13	42.5	116	6.2	927	1100			
		2 Doors	4 HF S 5442	54	13	42.5	131	7.6	1053		1251	
			4 HF S 6042	60	13	42.5	145	8.3	1120		1328	
	4 HF S 6642		66	13	42.5	161	9.3	1188	1405			
	4 HF S 7242		72	13	42.5	174	10.4	1227	1454			
	4 HF S 7842		78	13	42.5	187	11.5	1335	1581			
4 HF S 8442	84		13	42.5	200	12.5	1475	1746				
Power / Data Module (installed)	PD 7500	6.25	2.5	3.25			237					
FLIPPER HUTCH CURVED DOOR												
 <p>SIN 711-2</p>	Standard Height 1 Door	4 HF C 4836	48	13	36.5	116	6.2	878	1035	<ul style="list-style-type: none"> • Tall Height models with curved doors available. Specify as 4 HFC xx42 and add 10% • Interior heights: 12" (standard) 14" (tall) 		
		2 Doors	4 HF C 5436	54	13	36.5	131	7.6	993		1171	
			4 HF C 6036	60	13	36.5	145	8.3	1053		1242	
	4 HF C 6636		66	13	36.5	161	9.3	1115	1313			
	4 HF C 7236		72	13	36.5	174	10.4	1151	1358			
	4 HF C 7836		78	13	36.5	187	11.5	1247	1471			
	4 HF C 8436		84	13	36.5	200	12.5	1374	1621			
	OPEN HUTCH WITH TOP											
	 <p>SIN 711-2</p>	Standard Hutch 36.5" High	4 HH T 3036	30	13	36.5	65	3.0	442		N/A	<p>Standard Open Hutch</p> <ul style="list-style-type: none"> • 21" clearance under shelf, 18" clearance under valance • Interior height 12" • Full width wire access strip at bottom • Shipped RTA • Tack Boards (see below) • Shelves and uprights are 1" material, back is 3/4" thick • Non-structural 3" valance included; installation optional • Top is 1 1/2" thick • Grommet installed in back panel for task light cord <p>Tall Open Hutch</p> <ul style="list-style-type: none"> • Grommet installed in back panel for task light cord • 25 1/2" clearance under shelf, 22 1/2" clearance under valance • Interior height 14" • Non-structural 3" valance included; installation optional
			4 HH T 3636	36	13	36.5	74	3.4	480		N/A	
4 HH T 4236			42	13	36.5	83	4.2	522	N/A			
4 HH T 4836			48	13	36.5	95	5.1	576	N/A			
4 HH T 5436			54	13	36.5	104	6.0	620	N/A			
4 HH T 6036			60	13	36.5	112	7.3	660	N/A			
4 HH T 6636			66	13	36.5	121	8.6	722	N/A			
4 HH T 7236			72	13	36.5	130	10.0	758	N/A			
4 HH T 7836			78	13	36.5	138	11.4	819	N/A			
4 HH T 8436			84	13	36.5	147	12.8	910	N/A			
Tall Hutch 42.5" High			4 HH T 3042	30	13	42.5	73	3.8	522	N/A		
			4 HH T 3642	36	13	42.5	82	4.4	558	N/A		
		4 HH T 4242	42	13	42.5	92	5.0	601	N/A			
		4 HH T 4842	48	13	42.5	105	5.6	655	N/A			
		4 HH T 5442	54	13	42.5	114	6.5	697	N/A			
		4 HH T 6042	60	13	42.5	124	7.9	728	N/A			
		4 HH T 6642	66	13	42.5	133	9.2	819	N/A			
		4 HH T 7242	72	13	42.5	143	10.6	843	N/A			
		4 HH T 7842	78	13	42.5	152	12.0	927	N/A			
		4 HH T 8442	84	13	42.5	162	13.5	1019	N/A			

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TACKBOARDS

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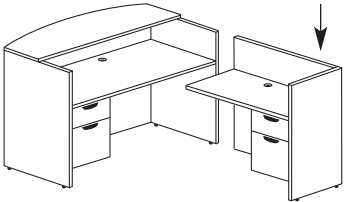
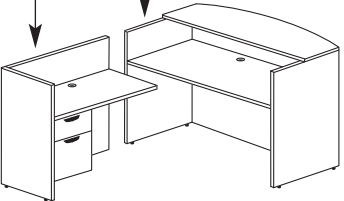
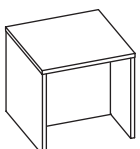

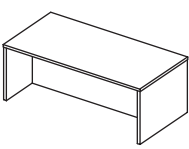
FABRIC TACKBOARD – 16"H		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$	Remarks	
 <p>SIN 711-2</p>		4 FW 2816	28	0.5	16	3	0.7	159	194	Fabric Tack Board <ul style="list-style-type: none"> • See Fabric Card for fabric options • Can be used with any Boardwalk™ hutch • In use, part of hutch back panel will be visible above and below tackboard and leaves full access to task light grommet 	
		4 FW 3416	34	0.5	16	4	0.8	164	200		
		4 FW 4016	40	0.5	16	5	0.9	200	242		
		4 FW 4616	46	0.5	16	5	1.2	212	253		
		4 FW 5216	52	0.5	16	6	1.2	224	266		
		4 FW 5816	58	0.5	16	7	1.3	237	286		
		4 FW 6416	64	0.5	16	7	1.5	255	307		
		4 FW 7016	70	0.5	16	8	1.6	267	323		
		4 FW 7616	76	0.5	16	9	1.7	286	379		
		4 FW 8216	82	0.5	16	9	1.9	303	413		
FABRIC TACKBOARD – 19.5"H											
 <p>SIN 711-2</p>		4 FW 2819	28	0.5	18.75	4	0.8	183	223	<ul style="list-style-type: none"> • Use for fuller height coverage on standard height hutches without horizontal paper management (partially covers back grommet) • Use with tall hutches when Horizontal Paper Management installed • In use, covers complete back panel on Standard Height hutches except 1 1/2" to access task light grommet 	
		4 FW 3419	34	0.5	18.75	5	1.0	188	231		
		4 FW 4019	40	0.5	18.75	6	1.1	231	277		
		4 FW 4619	46	0.5	18.75	7	1.3	244	291		
		4 FW 5219	52	0.5	18.75	8	1.5	258	307		
		4 FW 5819	58	0.5	18.75	9	1.6	272	328		
		4 FW 6419	64	0.5	18.75	10	1.8	293	353		
		4 FW 7019	70	0.5	18.75	11	1.9	308	372		
		4 FW 7619	76	0.5	18.75	12	2.1	328	436		
		4 FW 8219	82	0.5	18.75	13	2.3	349	474		
FABRIC TACKBOARD – 22"H											
 <p>SIN 711-2</p>		4 FW 2822	28	0.5	21.75	4	0.9	210	257	<ul style="list-style-type: none"> • Use for fuller height coverage on Tall Height hutches without Horizontal Paper Management. Leaves 2" of rear grommet exposed. 	
		4 FW 3422	34	0.5	21.75	5	1.1	218	266		
		4 FW 4022	40	0.5	21.75	6	1.2	266	314		
		4 FW 4622	46	0.5	21.75	7	1.4	281	336		
		4 FW 5222	52	0.5	21.75	8	1.6	298	353		
		4 FW 5822	58	0.5	21.75	9	1.8	313	379		
		4 FW 6422	64	0.5	21.75	10	1.9	338	405		
		4 FW 7022	70	0.5	21.75	11	2.1	355	428		
		4 FW 7622	76	0.5	21.75	12	2.2	373	475		
		4 FW 8222	82	0.5	21.75	13	2.4	393	508		
FABRIC TACKBOARD – 25"H (WALL BINS ONLY)											
 <p>SIN 711-2</p>		4 FW 3025	30	0.5	25	4	0.9	237	291	<ul style="list-style-type: none"> • Use to fill complete wall space under wall bins • Wall mount requires purchase of FWHKIT at \$21 list <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">Front View</div>  <div style="margin-left: 10px;">Side View</div>  </div>	
		4 FW 3625	36	0.5	25	5	1.1	246	300		
		4 FW 4225	42	0.5	25	6	1.2	300	362		
		4 FW 4825	48	0.5	25	7	1.4	319	381		
		4 FW 5425	54	0.5	25	8	1.6	337	399		
		4 FW 6025	60	0.5	25	9	1.8	356	428		
		4 FW 6625	66	0.5	25	10	1.9	382	459		
		4 FW 7225	72	0.5	25	11	2.1	401	486		
HORIZONTAL PAPER MANAGEMENT											
 <p>SIN 711-2</p>	3 slots for 28" to 52"	4 SHP 28	28	12	4.5	13	0.8	224	N/A	Horizontal Paper Management <ul style="list-style-type: none"> • Valance and task light can be mounted below • Slots match width of hutch doors • Shipped RTA Vertical Paper Management <ul style="list-style-type: none"> • 4 SVP 18 fits under standard hutch with valance attached or tall hutch with valance and horizontal paper management attached • 4 SVP 21 fits under standard hutch without valance or tall hutch with either, but not both of valance or horizontal paper management attached <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <ul style="list-style-type: none"> • Note hutch clearances when sizing vertical paper management </div>	
		4 SHP 34	34	12	4.5	18	1.0	237	N/A		
		4 SHP 40	40	12	4.5	20	1.1	261	N/A		
		4 SHP 46	46	12	4.5	22	1.3	286	N/A		
		4 SHP 52	52	12	4.5	26	1.4	334	N/A		
		4 slots for 58" to 82"	4 SHP 58	58	12	4.5	29	1.6	382		N/A
		4 SHP 64	64	12	4.5	32	1.7	431	N/A		
		4 SHP 70	70	12	4.5	35	1.9	480	N/A		
		4 SHP 76	76	12	4.5	38	2.1	528	N/A		
		4 SHP 82	82	12	4.5	41	2.2	576	N/A		
VERTICAL PAPER MANAGEMENT											
 <p>SIN 711-2</p>		4 SVP 18	13.25	11.75	18	17	0.9	291	N/A		
		4 SVP 21	13.25	11.75	21	18	1.0	310	N/A		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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RECEPTION STATIONS / TABLES

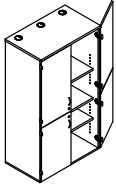
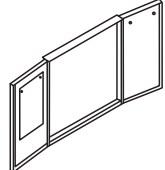
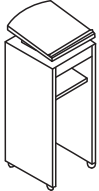

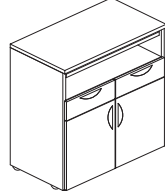
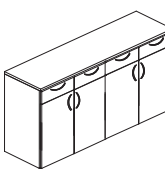
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RECEPTION DESK – RIGHT		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-2</p>	Desk Shell only	4 REC 7230	72	30	43	258	11.0	1201	1486	<p>Reception Stations</p> <ul style="list-style-type: none"> • Boardwalk™ -style worksurfaces and transaction counter • 1 grommet in each top • Bow Shaped Transaction shelf • Desk can be ordered as "shell only" or with Box / File pedestal • Hanging, Box / File pedestal on return can be mounted on either return or desk • Returns are cross-grain on top to match abutting desk. • Pencil tray in box drawer • Full height modesty panel 		
	Desk with Pedestal	4 REC 7230 HX (-)	72	30	43	325	15.0	1504	1862			
	42" Reception Return	4 RER 4224 R (-)	42	24	43	175	9.8	855	1170			
	48" Reception Return	4 RER 4824 R (-)	48	24	43	187	10.6	916	1243			
<div style="border: 1px solid black; padding: 5px; display: inline-block;">Enter Handle Selection to complete code</div>												
RECEPTION DESK – LEFT		Model #	W	D	H	Wt	V	TFL \$	HPL \$		<p>4 Handles to choose from:</p> <ul style="list-style-type: none"> KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop 	
 <p>SIN 711-2</p>	Desk Shell only	4 REC 7230	72	30	43	258	11.0	1201	1486			
	Desk with Pedestal	4 REC 7230 XH (-)	72	30	43	325	15.0	1504	1862			
	42" Reception Return	4 RER 4224 L (-)	42	24	43	175	9.8	855	1170			
	48" Reception Return	4 RER 4824 L (-)	48	24	43	187	10.6	916	1243			
<div style="border: 1px solid black; padding: 5px; display: inline-block;">Enter Handle Selection to complete code</div>												
SQUARE END TABLE												
 <p>SIN 711-11</p>	Cross Base	4 RCS 2222	22	22	21	36	1.1	310	413			
		4 RCS 2626	26	26	21	47	1.5	364	474			
	Panel End	4 RCSF 2222	22	22	21	36	1.1	310	413			
		4 RCSF 2626	26	26	21	47	1.5	364	474			
ROUND END TABLE												
 <p>SIN 711-11</p>	Round Cross Base	4 RCR 2424	24	24	21	42	1.3	364	474			
RECTANGULAR COFFEE TABLE												
 <p>SIN 711-11</p>	Rectangular Panel End	4 RCSF 3618	36	18	18	41	1.4	377	480			
4 RCSF 4824		48	24	18	70	3.0	431	552				

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MEETING ROOM ACCESSORIES

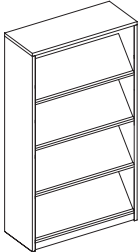
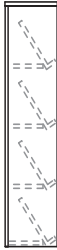
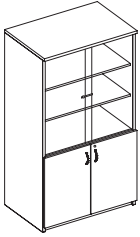
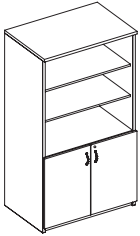

BOARDWALK™

AV CABINET		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-3</p>	Fixed	4 PAV 3624 (-)	36	24	66	247	36.0	2039	2495	<ul style="list-style-type: none"> • 270° fold-away top doors • 1 fixed shelf, 2 adjustable shelves • Opening for TV is max. 34" w x 35" h with adjustable top shelf removed • Fully ventilated • Wire access top to bottom behind shelves • Locks top and bottom • Mobile version has 3" casters • Shipped assembled
	Mobile	4 PAVM 3624 (-)	36	24	66	249	36.0	2234	2690	
WHITE BOARD										
 <p>SIN 711-3</p>	White Board	Non-magnetic White Board								<ul style="list-style-type: none"> • Tackable surface inside one door, Fabric is Opal (AOP011) only • Hooks for flip chart on other door • HPL option for door faces only • Marker tray included on ledge • Shipped assembled
		Magnetic White Board								
		4 PWB 4848 (-)	48	6	48	147	11.8	1025	1510	
		4 PWBM 4848 (-)	48	6	48	147	11.8	1355	1840	
LECTERN										
 <p>SIN 711-2</p>	Lectern	3 PLC 4420	20	20	44	90	3.6	558	N/A	<ul style="list-style-type: none"> • Sloping top shelf with paper stop • Fixed shelf underneath • On casters, front locking
MOBILE SERVING CART										
 <p>SIN 711-3</p>	Serving Cart	4 PSC 2020 (-)	20	20	36	119	11	771	879	<ul style="list-style-type: none"> • Pull-out shelf at top • Full extension drawer slides • HPL option on top only • Need to select handle style and finish • Four casters, 2 locking • One adjustable shelf behind door • Locking option on cupboard door, order HDLK1 - \$58 list (installed)
MOBILE SERVING BUFFET										
 <p>SIN 711-3</p>	Serving Buffet	4 PSBM 3620 (-)	36	20	36	189	19	1285	1468	<ul style="list-style-type: none"> • Pull-out shelf at top • Full extension drawer slides • HPL option on top only • Need to select handle style and finish • Four casters, 2 locking • One adjustable shelf behind door • Locking option on cupboard doors, order HDLK2 - \$87 list (installed)
MEETING ROOM BUFFET										
 <p>SIN 711-3</p>	Meeting Room Buffet	4 PSB 3620 (-)	36	20	36	179	19	1213	1385	<ul style="list-style-type: none"> • 4 full extension drawers along top • 2 adjustable shelves in each section • HPL option on top only • Need to select handle style and finish • 4 PSB 7220 is not mobile • Locking option on cupboard doors, order HDLK4 - \$144 list (installed)
		4 PSB 7220 (-)	72	20	36	358	38	2189	2498	
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Enter Handle Selection to complete code </div>								
		<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 4 Handles to choose from: KW Black, Wide Wire NW Nickel, Wide Wire KL Black, Loop NL Nickel, Loop </div>								

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

BOARDWALK™

SPECIALTY STORAGE

TILTED SHELF LITERATURE RACKS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-3</p>		4 SLR 4215	36	15	42	102	6.0	849	N/A	Tilted Shelf Literature Racks <ul style="list-style-type: none"> • 42" h unit has 3 tilted shelves • 65" h unit has 4 tilted shelves • Storage shelf behind each tilting shelf • Shipped RTA 	
		4 SLR 6615	36	15	66	127	8.0	1182	N/A		
TROPHY / DISPLAY CASES											
 <p>SIN 711-3</p>		36" Wide								Trophy / Display Cases <ul style="list-style-type: none"> • Locks included on both glass and door sections • 2 shelves above; 1 below • Shipped assembled, except glass which is packed separately • 48" w version has center support • Options include: full glass front and glass shelves. Call INLINE Sales Rep for quote • 72" H versions also available 	
		4 SDC 3620 (-)	36	20	66	259	33.0	2202	2382		
		4 SDC 3624 (-)	36	24	66	281	36.0	2407	2608		
		48" Wide									
		4 SDC 4820 (-)	48	20	66	326	39.0	2935	3142		
		4 SDC 4824 (-)	48	24	66	353	39.0	3263	3468		
LIBRARY STORAGE											
 <p>SIN 711-3</p>		4 SPO 3620 (-)	36	20	66	246	33.0	1055	1298	Library Storage <ul style="list-style-type: none"> • 2 adjustable shelves above; 1 below • Locks included on bottom section • Shipped assembled 	
		4 SPO 3624 (-)	36	24	66	268	36.0	1232	1474		
				<div style="border: 1px solid black; padding: 5px;"> <p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <p>KW Black, Wide Wire</p> <p>NW Nickel, Wide Wire</p> <p>KL Black, Loop</p> <p>NL Nickel, Loop</p> </div>							

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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OVERVIEW

LATITUDE® offers:

- Flexibility through an extensive range of components and sizes
- Flexibility in laminate selection and mixing finishes
- Superior structural strength using metal-to-metal fasteners
- Superior and consistent product quality using state of the art CNC manufacturing equipment CAD design and the ISO 9000 Quality System
- Guaranteed delivery lead times to ensure total customer satisfaction

FLEXIBILITY OF COMPONENTS

- LATITUDE® offers an extensive range of components including tops from 18" wide to 96" wide. This range is available in 18", 24", 30" and 36" depths.
- In addition to a complete selection of worksurfaces, LATITUDE® offers a complete line of storage options and accessories.
- All worksurfaces and supports are 29.5" high unless otherwise stated.

STANDARDS OF EXCELLENCE

LATITUDE® meets:

- ANSI/BIFMA x5.5-2008 Standards required for GSA registration and Canadian General Standards Board (CGSB)
- CAN/CGSB 44.227-2008 required for National Master Standing offer
- OASIS SPECIFICATION 004 TYPE II CLASS B for Canadian Federal Government Standing Offer Program.
- INLINE SYSTEMS®, meets ISO 9001:2008 quality control standards and is certified by the Canadian General Standards Board.

RECONFIGURATION

- LATITUDE® has been designed and engineered with many non-handed components. Thus, worksurfaces and support gables can be reversed or repositioned from left to right and right to left without having to add additional hardware or drill new holes. Changes in user requirements and personnel moves makes it necessary to add/delete or reconfigure workstations regularly. LATITUDE® conforms to these requirements by using a superior connection system (Mod-eez®) and joiner gables that connect two surfaces. Non-handedness does not apply to curved worksurfaces. D & P Tops are not intended to be used as freestanding units.

SUPERIOR STRUCTURAL STRENGTH

- LATITUDE® uses the Mod-eez® system of "metal-to-metal" fasteners to ensure the strength of connections. The spring steel fasteners are embedded in the wood core in each connecting surface ensuring that the structural stress is evenly distributed over a wide surface area. These fasteners are not visible after installation, and provide a clean finish to the workstation components.

CONSTRUCTION DETAILS

- All finishes are laminated to 45lb. Industrial grade particleboard.

CUSTOM FINISHES

- Custom H.P. laminate, that are not standard Inline laminate, can be ordered for a small up charge. Please phone for a quotation.

MODESTY PANELS

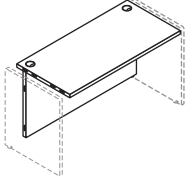
- All worksurfaces are available with full, partial or raised height modesty panels.

DRAWERS

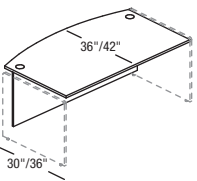
- Drawer interiors are black textured, mar-resistant finish for easy cleaning. Box drawers include a pencil tray and are mounted on heavy-duty, 100 lbs. load rated, telescoping, full extension slides with tempered steel precision ball-bearings.
- File drawers are mounted on heavy-duty, 100 lbs. load rated, telescoping, full extension slides with tempered steel ball-bearings.
- Lateral file drawers are mounted on super heavy-duty, 150 lbs. load rated, telescoping, full extension slides with tempered steel ball-bearings.
- File and lateral file drawers allow for legal and letter size filing (back-to-front or side-to-side).
- Lateral file drawer bottoms are reinforced with metal strap.

STANDARD TOPS

L.A.T.I.T.U.D.E.[®]

STANDARD TOPS – FULL MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
	24" Depth	TR 1824	16	23.5	25	2.3	230	299	<ul style="list-style-type: none"> • Dimensions are for tops only • Tops are 29.5" high • Glides provide 1" of height adjustability • Standard tops include worksurface, modesty panel and hardware • Full modesty is 2" from floor and inset, 5" from rear of worksurface • TQ modesty is raised 16" from floor and inset, 5" from rear of worksurface • 24" - 30" lengths include one grommet • 36" - 96" lengths include two grommets • 54" - 96" lengths include steel support bar • Full gables add 1" to width at each end • Joiner gables add 1/4" to width • GV 2908 support may be added to 84" & 96" tops for added support for heavy-duty applications (see pg. 4-8) • Options: <ul style="list-style-type: none"> • Extra grommets (see pg. 7-5) • Cable raceway (see pg. 7-6) • Modesty can be inset 5", 11" or centered on 36" tops
		TR 2424	22	23.5	28	2.3	244	315	
		TR 3024	28	23.5	37	2.3	261	338	
		TR 3624	34	23.5	44	2.3	281	366	
		TR 3924	37	23.5	46	2.5	293	378	
		TR 4224	40	23.5	50	2.9	300	389	
		TR 4824	46	23.5	62	3.3	315	412	
		TR 5424	52	23.5	75	3.6	386	505	
		TR 6024	58	23.5	78	4.0	407	530	
		TR 6624	64	23.5	86	4.8	428	557	
		TR 7224	70	23.5	88	4.8	454	589	
	TR 7824	76	23.5	92	5.2	559	742		
	TR 8424	82	23.5	96	5.6	615	801		
	TR 9624	94	23.5	104	5.6	659	858		
	30" Depth	TR 2430	22	29.5	28	2.3	279	362	
		TR 3030	28	29.5	37	2.3	299	389	
		TR 3630	34	29.5	44	2.3	322	417	
		TR 4230	40	29.5	50	2.9	344	447	
		TR 4830	46	29.5	62	3.3	365	476	
		TR 5430	52	29.5	75	3.6	434	564	
		TR 6030	58	29.5	78	4.0	455	590	
		TR 6630	64	29.5	86	4.8	476	616	
		TR 7230	70	29.5	88	4.8	499	646	
		TR 7830	76	29.5	92	5.2	613	797	
		TR 8430	82	29.5	96	5.6	659	858	
	TR 9630	94	29.5	104	5.6	706	917		
	36" Depth	TR 6036	58	35.5	88	4.8	589	760	
		TR 6636	64	35.5	97	5.2	612	785	
		TR 7236	70	35.5	100	5.7	637	820	
		TR 7836	76	35.5	105	6.1	742	972	
		TR 8436	82	35.5	110	6.6	790	1016	

SIN 711-2

BOW FRONT – FULL MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
	30"/36" Bow Front	TB 6036	58	30/36	85	4.8	651	840	<ul style="list-style-type: none"> • Tops are either 30" at ends, 36" in middle; or 36" deep at ends, 42" in middle • Modesty can be inset 5" or 11" from end of top • Steel support bar included
		TB 6636	64	30/36	93	5.2	680	878	
		TB 7236	70	30/36	96	5.7	712	918	
	36"/42" Bow Front	TB 6042	58	36/42	98	5.0	718	935	
		TB 6642	64	36/42	103	5.4	748	972	
		TB 7242	70	36/42	107	5.9	786	1011	
		TB 7842	76	36/42	112	6.3	886	1151	
		TB 8442	82	36/42	118	6.8	935	1215	

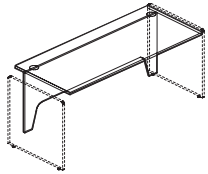
SIN 711-2

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD TOPS

LATITUDE®

STANDARD TOPS – RAISED MODESTY



24" Depth

Model #	W	D	Wt	V	TFL \$	HPL \$
TQ 1824	16	23.5	25	2.3	255	324
TQ 2424	22	23.5	28	2.3	275	349
TQ 3024	28	23.5	37	2.3	295	372
TQ 3624	34	23.5	44	2.3	313	399
TQ 3924	37	23.5	46	2.5	331	415
TQ 4224	40	23.5	50	2.9	336	427
TQ 4824	46	23.5	62	3.3	355	450
TQ 5424	52	23.5	75	3.6	432	550
TQ 6024	58	23.5	78	4.0	453	575
TQ 6624	64	23.5	86	4.8	474	602
TQ 7224	70	23.5	88	4.8	505	639
TQ 7824	76	23.5	92	5.2	610	794
TQ 8424	82	23.5	96	5.6	680	864
TQ 9624	94	23.5	104	5.6	722	921

30" Depth

TQ 2430	22	29.5	28	2.3	311	396
TQ 3030	28	29.5	37	2.3	331	422
TQ 3630	34	29.5	44	2.3	354	450
TQ 4230	40	29.5	50	2.9	381	484
TQ 4830	46	29.5	62	3.3	404	512
TQ 5430	52	29.5	75	3.6	477	609
TQ 6030	58	29.5	78	4.0	500	635
TQ 6630	64	29.5	86	4.8	519	662
TQ 7230	70	29.5	88	4.8	550	696
TQ 7830	76	29.5	92	5.2	665	847
TQ 8430	82	29.5	96	5.6	723	921
TQ 9630	94	29.5	104	5.6	769	982

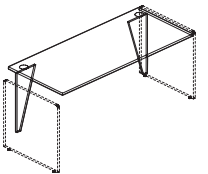
36" Depth

TQ 6036	58	35.5	88	4.8	634	805
TQ 6636	64	35.5	97	5.2	657	831
TQ 7236	70	35.5	100	5.7	689	870
TQ 7836	76	35.5	105	6.1	794	1024
TQ 8436	82	35.5	110	6.6	855	1082

SIN 711-2

- Dimensions are for tops only
- Tops are 29.5" high
- Glides provide 1" of height adjustability
- Standard tops include worksurface, modesty panel and hardware
- TQ modesty is raised 16" from floor and inset, 5" from rear of worksurface
- 24" - 30" lengths include one grommet
- 36" - 96" lengths include two grommets
- 54" - 96" lengths include steel support bar
- Full gables add 1" to width at each end
- Joiner gables add 1/4" to width
- Options:
 - Extra grommets (see pg. 7-5)
 - Cable raceway (see pg. 7-6)
- Modesty can be inset 5", 11" or centered on 36" tops

STANDARD TOPS – PARTIAL MODESTY



24" Depth

TP 1824	16	23.5	25	2.3	230	299
TP 2424	22	23.5	28	2.3	244	315
TP 3024	28	23.5	37	2.3	261	338
TP 3624	34	23.5	44	2.3	281	366
TP 3924	37	23.5	46	2.5	293	378
TP 4224	40	23.5	50	2.9	299	389
TP 4824	46	23.5	62	3.3	315	412
TP 5424	52	23.5	75	3.6	387	505
TP 6024	58	23.5	78	4.0	407	530
TP 6624	64	23.5	86	4.8	428	557
TP 7224	70	23.5	88	4.8	454	589

30" Depth

TP 2430	22	29.5	28	2.3	279	362
TP 3030	28	29.5	37	2.3	299	389
TP 3630	34	29.5	44	2.3	322	417
TP 4230	40	29.5	50	2.9	344	447
TP 4830	46	29.5	62	3.3	365	476
TP 5430	52	29.5	75	3.6	434	564
TP 6030	58	29.5	78	4.0	455	590
TP 6630	64	29.5	86	4.8	476	616
TP 7230	70	29.5	88	4.8	498	646

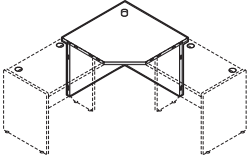
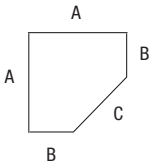
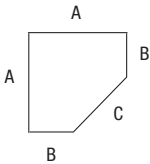
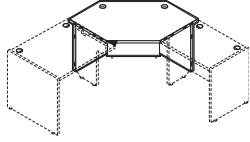
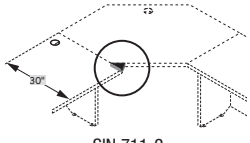
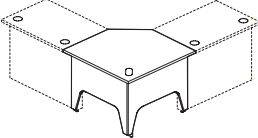
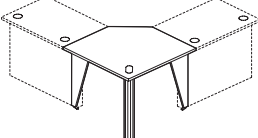
SIN 711-2

- TP-style tops cannot be used exclusively for a complete workstation
- Dimensions are for tops only
- Tops are 29.5" high
- Glides provide 1" of height adjustability
- Standard tops include worksurface, 2 partial modesty panels and hardware
- Partial modesty is 2" wide at bottom, 10" wide at top
- 24" - 30" lengths include one grommet
- 36" - 72" lengths include two grommets
- 54" - 72" lengths include steel support bar
- Full gables add 1" to width at each end
- Joiner gables add 1/4" to width
- TP modesty not for use on lengths over 72"

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER TOPS

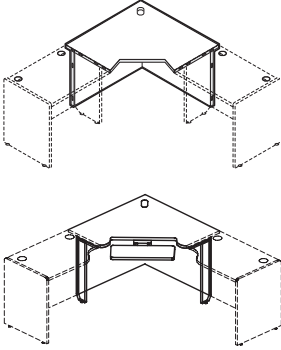


L.A.T.I.T.U.D.E.®

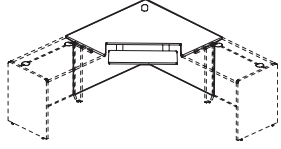

36" COMPACT		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	Full Modesty	CZ 2924	36	24	18	80	4.5	450	585	<ul style="list-style-type: none"> Connects to 24" deep standard tops only, with recessed joiner gables Two GK 2912 gables leave 25.75" for keyboard Two GH 2912 gables leave 34.5" for keyboard Includes one oblong grommet CZQ has modesty raised 16" on both sides CZP has two partial modesties on one 4" steel post-leg CZP model must connect to at least one top with either full modesty (TR) or raised modesty (TQ) 	
	Raised Modesty	CZQ 2924	36	24	18	76	4.5	512	649		
	Partial Modesty	CZP 2924	36	24	18	64	4.5	450	585		
 <p>SIN 711-2</p>	Full Modesty	CU 2924	42	24	27	100	6.5	574	747	<p>As above, except:</p> <ul style="list-style-type: none"> Connects to 24" deep tops as is Connects to 30" deep tops with TA 0606 corner block (see below) Requires recessed joiner cable with 24" tops or universal joiner gable with 30" tops Two GK 2920 gables leave 26.25" for keyboard Two GH 2920 or GK 2912 gables leave 35.25" for keyboard Includes one oblong grommet 	
Raised Modesty	CUQ 2924	42	24	27	95	6.5	637	811			
Partial Modesty	CUP 2924	42	24	27	80	6.5	574	747			
 <p>SIN 711-2</p>	Full Modesty	CW 2924	48	24	35	117	7.8	730	947	<p>As above, except:</p> <ul style="list-style-type: none"> 2924 connects to 24" tops as is or to 30" with TA 0606 corner blocks 2930 connects to 30" tops only Requires recessed joiner gable or universal joiner gable 	
Raised Modesty	CWQ 2924	48	24	35	111	7.8	806	1024			
Full Modesty	CW 2930	48	48	26	125	7.8	730	947			
Raised Modesty	CWQ 2930	48	48	26	119	7.8	806	1024			
 <p>SIN 711-2</p>		CC 2924	42	24	27	86	6.5	522	678	<ul style="list-style-type: none"> Connects to 24" deep tops as is Connects to 30" deep tops with TA 0606 corner block (see below) Requires joiner gables, shown on pg. 4-7 Two GK 2920 gables leave 26.25" for keyboard Two GH 2920 gables leave 35.25" for keyboard Includes two round grommets Note: Raised or Partial Modesty panels not available 	
 <p>SIN 711-2</p>		TA 0606	6	6	1	1	1	41		<ul style="list-style-type: none"> Corner block is required when a 30" deep worksurface is adjacent to a corner top with 24" connection Use with CU and CC corners only Available in all matching finishes Wood grain parallel to front of block PVC moulded front 	
<p>Modesty Options on Corners</p> <p>SIN 711-2</p>	Raised Modesty										<ul style="list-style-type: none"> Corner units may also have Raised or Partial modesty panels as shown.
	Partial Modesty										

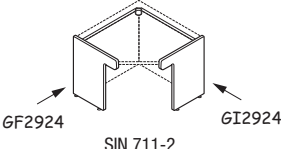
LEGEND: **A**=back; **B**=join; **C**=work area (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

CORNER TOPS

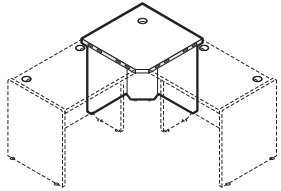




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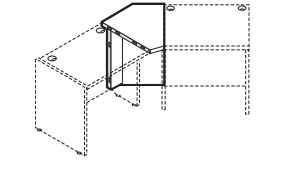




42" SPACESAVER		Model #	W	D	CD	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		24" CONNECTION FULL MODESTY CX 2924	42	42	24	98	6.5	609	792	<ul style="list-style-type: none"> • Raised Modesty "Q" option modesties are 16" from floor, both sides • Connects to 24" deep tops only • Do not use with 30" tops • Requires recessed joiner gable • Cutaway for sliding or articulating keyboards • Two GK 2920 gables leave 26.25" room for keyboard • Two GH 2920 gables leave 35.25" room for keyboard • User opening is 27" wide • Includes one oblong grommet
		RAISED MODESTY CXQ 2924	42	42	24	93	6.5	671	856	
		18" CONNECTION FULL MODESTY CXX 2918	42	42	18	98	6.5	609	792	
		RAISED MODESTY CXXQ 2918	42	42	18	93	6.5	671	856	
		KEYBOARD Shown KM 2610 L	26	10	.75	17	1.5	358	394	

48" SPACESAVER		Model #	W	D	CD	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		24" CONNECTION FULL MODESTY CY 2924	48	48	24	110	7.8	773	901	<p>As above except:</p> <ul style="list-style-type: none"> • 2924 connects to 24" tops only • Will not accommodate corner blocks (TA 0606) • Requires recessed joiner gable or universal joiner gable • Cutaway for sliding and articulating keyboard platforms • CY 2924 shown with KF 3010 WF keyboard
		RAISED MODESTY CYQ 2924	48	48	24	105	7.8	849	978	
	KEYBOARD Shown KF 3010 WF	30	10		35	3.7	764	813		

CORNER EDGE GABLE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		GF 2924	1	24	30	21	2.3	187	N/A	<ul style="list-style-type: none"> • 24" deep only • Permits termination of workstation at corner • Each unit adds 4.5" to space available for retractable keyboard • Cut back is 6.75"
		GI 2924	1	24	30	21	2.3	187	N/A	

WEDGES

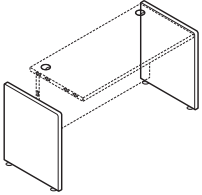
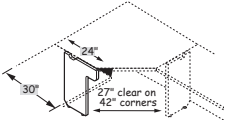
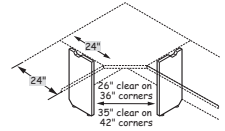
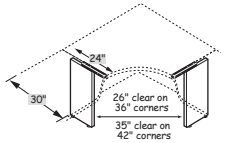
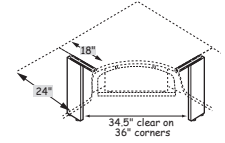
90° WEDGE		Model #	W	D	CD	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		WN 2424	25.5	25.5	24	53	2.3	320	414	<p>WN 2424</p> <ul style="list-style-type: none"> • Non-handed; Requires joiner gables • Includes one grommet 	
			WN 2430	25.5	31.5	24/30	60	2.3	355	461	<p>WN 2430 & WN 3024</p> <ul style="list-style-type: none"> • Handed; Requires joiner gables • Includes one grommet
				WN 3024	31.5	25.5	30/24	60	2.3	355	461
				WN 3030	31.5	31.5	30	67	2.3	379	489

45° WEDGE		Model #	W	D	CD	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		WF 2424	11	11	24	25	2.3	357	465	<p>WF 2424</p> <ul style="list-style-type: none"> • Non-handed; Requires joiner gables 	
			WF 2430	20	5	24/30	27	2.3	383	500	<p>WF 2430 & WF 3024</p> <ul style="list-style-type: none"> • Handed; Requires joiner gables
				WF 3024	5	20	30/24	27	2.3	383	500
				WF 3030	14	14	30	31	2.3	423	551

LEGEND: W=width; D=depth; CD=connection depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD GABLES

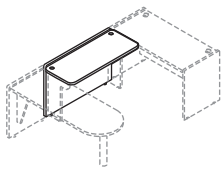
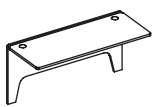
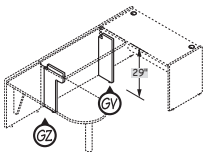
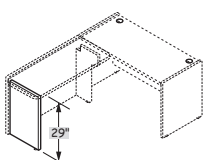
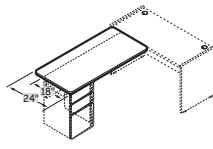
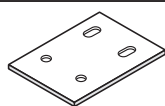
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FULL GABLE / END PANEL		Model #	D	H	Wt	V	TFL \$	Remarks		
 <p>SIN 711-2</p>	Regular Height 30"	GS 2924 GS 2930 GS 2936	24 30 36	29.75 29.75 29.75	22 26 31	1.0 1.0 1.2	118 142 169	<ul style="list-style-type: none"> • Non-handed • Each full gable adds 1" to width of top surface • GS 2936 to be used with 36" deep Standard Tops, D Tops • Gables are about 1/2" higher than worksurface • Modesty panel on taller gables rises further from floor unless custom top ordered 		
	Wheelchair Height 33"	GS 3324 GS 3330	24 30	33 33	23 28	1.1 1.2	154 180			
	Workbench Height 36"	GS 3624 GS 3630	24 30	36 36	26 32	1.2 1.4	169 193			
	Stand-Up Height 42"	GS 4224 GS 4230	24 30	42 42	30 37	1.4 1.6	184 209			
	24" & 30" UNIVERSAL JOINER GABLE									<ul style="list-style-type: none"> • Required to connect end-to-end worksurfaces • Supports 24" & 30" deep worksurfaces • Non-handed • Includes cutaway for cable pass-through • Includes black accent strip • Adds 1/4" to width of surface • Not for use with BTs, BLs or DRs
	 <p>SIN 711-2</p>	Regular Height	GK 2920	20	28	13	0.5		170	
	24" RECESSED JOINER GABLE									<ul style="list-style-type: none"> • Required to connect end-to-end worksurfaces • Primarily used with 24" deep Standard Tops • Non-handed • Includes cutaway for cable pass-through • Includes black accent strip • Adds 1/4" to width of surface • Not for use with BTs, BLs or DRs
	 <p>SIN 711-2</p>	Regular Height	GK 2912	12	28	12	0.4		142	
	30" DEEP RECESSED GABLE									<ul style="list-style-type: none"> • Use for either 24" or 30" connections • Use where keyboard hardware requires clearance • Gives 13" knee clearance under 30" tops • Other features similar to GK 2920
	 <p>SIN 711-2</p>	Regular Height Wheelchair Height	GH 2920 GH 3320	11 11	28 31	12 13	0.5 0.6		203 230	
24" DEEP RECESSED GABLE								<ul style="list-style-type: none"> • Use for either 18" or 24" connections • Use where keyboard hardware requires clearance • Gives 13" knee clearance under 24" tops • Other features similar to GK 2912 • Use with 24" deep TR's only 		
 <p>SIN 711-2</p>	Regular Height Wheelchair Height	GH 2912 GH 3312	5 5	28 31	8 8	0.4 0.5	185 218			

LEGEND: D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

BRIDGING TOPS & RETURN TOPS

L.A.T.I.T.U.D.E[®]

FLUSH HEIGHT (BRIDGING APPLICATION)		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	18" Depth	BT 3018	30	19	29	41	2.3	260	338	<ul style="list-style-type: none"> Includes: <ul style="list-style-type: none"> Worksurface, modesty panel & 4 flat brackets 36" & under have 1 grommet 42" & over have 2 grommets Call for other sizes Dimensions include worksurface and modesty Modesty panel extends 1" above worksurface Requires bridging gables to meet ANSI-BIFMA specs
		BT 3618	36	19	29	48	2.6	279	362	
		BT 4218	42	19	29	56	3.0	296	372	
		BT 4818	48	19	29	63	3.4	371	481	
	24" Depth	BT 3024	30	25	29	45	2.3	293	380	
		BT 3624	36	25	29	54	2.6	312	406	
		BT 4224	42	25	29	62	3.0	334	435	
		BT 4824	48	25	29	72	3.4	404	526	
		BT 5424	54	25	29	80	3.8	439	573	
		BT 6024	60	25	29	88	4.1	459	595	
	30" Depth	BT 7224	72	25	29	105	4.3	579	752	
		BT 4830	48	31	29	79	3.4	441	575	
		BT 5430	54	31	29	88	3.8	464	605	
		BT 6030	60	31	29	98	4.1	487	634	
		BT 6030	60	31	29	98	4.1	487	634	
FLUSH HEIGHT (RAISED MODESTY)										
 <p>SIN 711-2</p>	18" Depth	BQ 4218	42	19	29	49	2.6	347	450	<ul style="list-style-type: none"> As above except: BQ modesty raised 16" from floor
		BQ 4818	48	19	29	56	2.9	422	549	
		BQ 6018	60	19	29	69	3.6	484	631	
		BQ 7218	72	19	29	82	4.3	580	754	
	24" Depth	BQ 4224	42	25	29	56	2.6	384	501	
		BQ 4824	48	25	29	64	2.9	455	591	
		BQ 6024	60	25	29	79	3.6	509	663	
		BQ 6624	66	25	29	86	4.0	607	789	
	30" Depth	BQ 7224	72	25	29	94	4.3	630	818	
		BQ 6030	60	31	29	88	3.6	539	702	
		BQ 7230	72	31	29	98	4.3	685	890	
		BQ 7230	72	31	29	98	4.3	685	890	
FLUSH HEIGHT BRIDGING GABLES										
 <p>SIN 711-2</p>	Cut-Away Gable	18" Depth	GZ 2918	1	18	28	13	2.3	124	<ul style="list-style-type: none"> Non-handed GZ required to meet ANSI-BIFMA Specs Includes cutaway for cables GV 2908 can be used as extra support for standard tops over 72" long. Installer positions to suit configuration.
		24" Depth	GZ 2924	1	24	28	17	2.3	129	
		30" Depth	GZ 2930	1	30	28	20	2.3	138	
	Straight Recessed Gable / All Depths	GV 2908	1	8	28	6	2.3	96		
		GV 2908	1	8	28	6	2.3	96		
FLUSH HEIGHT RETURN GABLE										
 <p>SIN 711-2</p>	18" Depth	GW 2918	1	18	28	14	2.3	117	<ul style="list-style-type: none"> Non-handed 	
	24" Depth	GW 2924	1	24	28	19	2.3	124		
	30" Depth	GW 2930	1	30	28	24	2.3	130		
LINKING TOP (RETURN WITH NO MODESTY)										
 <p>SIN 711-2</p>	18" Depth	BL 3618	36	19		19	2.6	181	281	<ul style="list-style-type: none"> May link floor mount ped to TR or angled shell May link two opposing surfaces For use with closed back return floor pedestals (see pg. 4-22) Shipped with two flat brackets Additional brackets also available (See item below)
		BL 4218	42	19		22	2.9	196	308	
		BL 4818	48	19		25	3.2	217	333	
	24" Depth	BL 3624	36	25		25	2.6	204	308	
		BL 4224	42	25		29	2.9	223	335	
		BL 4824	48	25		33	3.2	244	362	
		BL 5424	54	25		37	3.5	264	396	
		BL 6024	60	25		41	3.8	276	413	
		BL 6624	66	25		45	4.1	315	476	
FLAT BRACKET (PAIR)										
		BRPK2	2	3		0.5		16	N/A	<ul style="list-style-type: none"> Sold in pairs When extra support required for bridging, return, linking tops "D" and "P" returns

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

END & SIDE CONNECTING D-TOPS

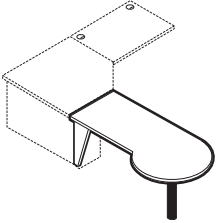
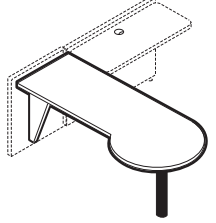
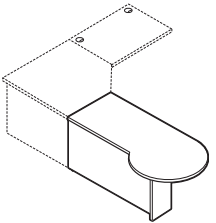
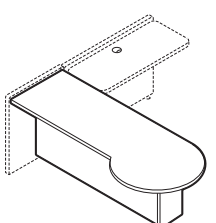
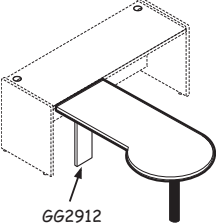
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CORNER CONNECTING		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks		
	24" Depth	DI 3624	34	23.5	33	2.6	438	569	<ul style="list-style-type: none"> Connects to corners, TRs or full gables Use TA0606 to connect 30D models to corners Steel leg is 4" in diameter and is height adjustable 36"D models will connect only to CW 2930 corner (pg. 4-5) and with use of TA 0606 corner block (pg. 4-5). Will not connect to other corner units Includes: <ul style="list-style-type: none"> Worksurface Angled support Post leg 		
		DI 4224	40	23.5	37	3.0	452	587			
		DI 4824	46	23.5	40	3.4	463	604			
		DI 6024	58	23.5	47	4.1	487	634			
		DI 7224	70	23.5	57	4.9	512	667			
30" Depth	DI 3630	34	29.5	36	2.6	494	643				
	DI 4230	40	29.5	41	3.0	507	659				
	DI 4830	46	29.5	45	3.4	519	677				
	DI 5430	52	29.5	50	3.8	532	692				
	DI 6030	58	29.5	54	4.1	543	707				
36" Depth	DI 6630	64	29.5	59	4.5	557	722				
	DI 7230	70	29.5	64	4.9	568	739				
	DI 6036	58	35.5	57	4.5	621	791				
	DI 6636	64	35.5	63	4.9	634	809				
	DI 7236	70	35.5	71	5.3	646	823				
FULL MODESTY: CORNER CONNECTING											
	24" Depth	DIM 3624	34	23.5	51	2.2	512	642	<ul style="list-style-type: none"> Connects to corners, TRs or full gables Use TA 0606 to connect 30"D models for corners 36"D models will connect only to CW 2930 corner (pg. 4-5) and with use of TA 0606 corner block (pg. 4-5). Will not connect to other corner units Includes: <ul style="list-style-type: none"> Worksurfaces Modesty panel & gable Hardware Modesty panel is non-handed to mount inboard, outboard or centered 		
		DIM 4224	40	23.5	58	2.6	530	662			
		DIM 4824	46	23.5	65	3.0	543	680			
		DIM 5424	52	23.5	72	3.4	559	700			
		DIM 6024	58	23.5	79	3.7	574	716			
		DIM 6624	64	23.5	86	4.1	589	737			
30" Depth	DIM 7224	70	23.5	93	4.5	603	754				
	DIM 3630	34	29.5	55	2.2	580	726				
	DIM 4230	40	29.5	63	2.6	595	743				
	DIM 4830	46	29.5	70	3.0	610	762				
	DIM 5430	52	29.5	77	3.4	625	781				
	DIM 6030	58	29.5	84	3.7	638	798				
36" Depth	DIM 6630	64	29.5	91	4.1	654	817				
	DIM 7230	70	29.5	98	4.5	667	834				
	DIM 7830	76	29.5	107	4.9	700	870				
	DIM 7236	70	35.5	108	5.3	743	936				
	Raised Modesty 30" Depth	DIMR 6030	58	29.5	79	3.7	596	756			
	DIMR 7230	70	29.5	93	4.5	625	792				
FULL MODESTY: SIDE ABUTTING											
	30" Depth	DR 3624	34	23.5	33	2.6	330	428	<ul style="list-style-type: none"> Connects to TRs finished edge Steel leg is 4" in diameter and is height adjustable Includes: <ul style="list-style-type: none"> Worksurface Joiner plates Post leg Support gable (GG 2912) is optional and is only required for ANSI/BIFMA 		
		DR 4224	40	23.5	37	3.0	344	447			
		DR 4824	46	23.5	40	3.4	358	465			
		DR 6024	58	23.5	47	4.1	381	497			
		DR 7224	70	23.5	57	4.9	411	533			
		Support Gable	DR 3630	34	29.5	36	2.6	379		491	
DR 4230	40		29.5	41	3.0	392	510				
DR 4830	46		29.5	45	3.4	405	528				
DR 6030	58		29.5	54	4.1	429	558				
DR 7230	70		29.5	64	4.9	473	612				
GG 2912	1		12	24	1.5	143	N/A				
DOUBLE D-TOPS											
		DD 4824	48	24	66	2.5	668	868	<ul style="list-style-type: none"> Includes: <ul style="list-style-type: none"> Worksurface Double joiner gable Post leg Accent Strips Connects to two back-to-back TRs with 2 Accent Strips 		
		DD 6030	60	30	90	4.0	792	1030			
24" CONNECTION D-TOP'S		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks
	Post Leg	WND 663024L	66	31.5	24	30	96	4.9	798	1057	<ul style="list-style-type: none"> Connects to side of 24"D TR, TQ, & TP Tops only Does not connect to BT/BL Tops Use joiner gable at connection (pg. 4-7) End panel recessed 5" from end, consistent with adjoining modesty panel
		WND 723024L	72	31.5	24	30	101	5.3	831	1087	
		WND 663024R	66	31.5	24	30	96	4.9	798	1057	
		WND 723024R	72	31.5	24	30	101	5.3	831	1087	
	Full Modesty	WDIM 663024L	66	31.5	24	30	116	4.9	888	1145	
		WDIM 723024L	72	31.5	24	30	123	5.3	932	1189	
All items SIN 711-2		WDIM 663024R	66	31.5	24	30	116	4.9	888	1145	
		WDIM 723024R	72	31.5	24	30	123	5.3	932	1189	

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

END CONNECTING P-TOPS

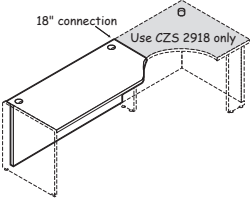
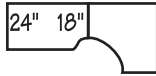
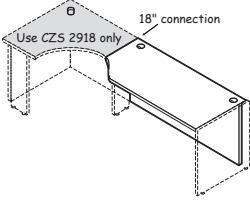
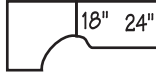
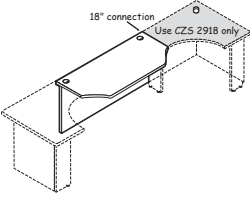
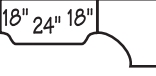
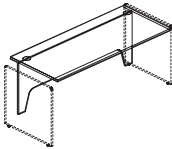
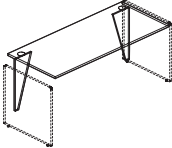
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CORNER CONNECTING		Model #	W	D	Dia	Wt	V	TFL \$	HPL \$	Remarks	
	Right Handed 30" Depth	PJ 4830	46	29.5	36	51	3.5	644	838	<ul style="list-style-type: none"> Connects to corners, TRs or full gables Steel leg is 4" in diameter and is height adjustable Use TA 0606 (pg. 4-5) to connect 30"D models to corners Includes: <ul style="list-style-type: none"> Worksurface Angled support Post leg 	
		PJ 5430	52	29.5	36	55	3.9	659	858		
		PJ 6030	58	29.5	36	59	4.3	674	875		
		PJ 6630	64	29.5	36	63	4.7	688	893		
		PJ 7230	70	29.5	36	68	6.0	773	1007		
SIDE ABUTTING											
	Left Handed 30" Depth	PI 4830	46	29.5	36	51	3.5	644	838		
		PI 5430	52	29.5	36	55	3.9	659	858		
		PI 6030	58	29.5	36	59	4.3	674	875		
		PI 6630	64	29.5	36	63	4.7	688	893		
		PI 7230	70	29.5	36	68	6.0	773	1007		
FULL MODESTY: CORNER CONNECTING											
	Right Handed 30" Depth	PJM 4830	46	29.5	36	78	3.5	738	922		<ul style="list-style-type: none"> Connects to corners or full gables Use TA 0606 (pg. 4-5) to connect 30"D models to corners Includes: <ul style="list-style-type: none"> Worksurface Modesty panel & gable Hardware
		PJM 5430	52	29.5	36	87	3.6	754	942		
		PJM 6030	58	29.5	36	96	3.7	790	989		
		PJM 6630	64	29.5	36	105	4.1	807	1009		
		PJM 7230	70	29.5	36	124	5.4	908	1135		
FULL MODESTY: SIDE ABUTTING											
	Left Handed 30" Depth	PIM 4830	46	29.5	36	78	3.5	738	922		
		PIM 5430	52	29.5	36	87	3.6	754	942		
		PIM 6030	58	29.5	36	96	3.7	790	989		
		PIM 6630	64	29.5	36	105	4.1	807	1009		
		PIM 7230	70	29.5	36	124	5.4	908	1135		
P-RETURN: END ABUTTING											
 <p>GG2912</p>	Right Handed 30" Depth	PM 4830	46	29.5	36	50	3.6	518	674	<ul style="list-style-type: none"> Connects to TRs finished edge Steel leg is 4" in diameter and is height adjustable Includes: <ul style="list-style-type: none"> Worksurface Joiner plates Post leg Support gable (GG 2912) is optional and is only required for ANSI BIFMA 	
		PM 6030	58	29.5	36	59	4.3	549	712		
		PM 7230	70	29.5	36	68	5.2	562	731		
	Left Handed 30" Depth	PL 4830	46	29.5	36	50	3.6	518	674		
		PL 6030	58	29.5	36	59	4.3	549	712		
		PL 7230	70	29.5	36	68	5.2	562	731		
	Support Gable	GG 2912	1	12		24	1.5	143	N/A		

All items SIN 711-2

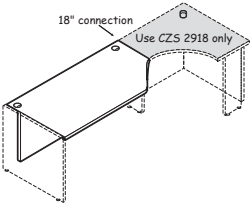
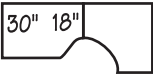
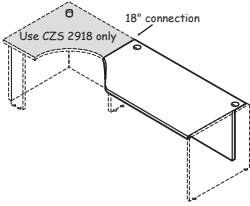
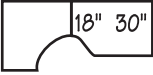
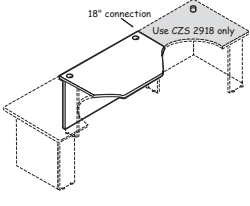
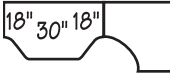
LEGEND: W=width; D=depth; Dia=diameter (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

24" CURVED TOPS – 18" CONNECTION

RIGHT 18"		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		TR 2424 R18	22	23.5	28	2.3	294	365	<ul style="list-style-type: none"> • Standard tops include worksurface, modesty panel and hardware • Curve is either on right or left end of worksurface • 24"-30" lengths include one grommet • 36"-96" lengths include two grommets • 54"-96" lengths include steel support bar • Dimensions for tops are worksurface only • Full gables add 1" to width at each end • Joiner gables add 1/4" to width • Options (see Accessories section): <ul style="list-style-type: none"> • Extra grommets • Cable raceway • Available with TQ & TP modesties, substitute TQ or TP for TR prefix (see below) • TP Tops only up to 72" wide 	
		TR 3024 R18	28	23.5	37	2.3	311	388		
		TR 3624 R18	34	23.5	44	2.3	331	416		
		TR 4224 R18	40	23.5	50	2.9	350	439		
		TR 4824 R18	46	23.5	62	3.3	365	462		
		TR 5424 R18	52	23.5	75	3.6	436	555		
		TR 6024 R18	58	23.5	78	4.0	457	580		
		TR 6624 R18	64	23.5	86	4.8	478	607		
		TR 7224 R18	70	23.5	88	4.8	504	639		
		TR 7824 R18	76	23.5	92	5.2	609	792		
		TR 8424 R18	82	23.5	96	5.6	665	851		
		TR 9624 R18	94	23.5	104	5.6	709	908		
LEFT 18"										
 <p>SIN 711-2</p>		TR 2424 L18	22	23.5	28	2.3	294	365		
		TR 3024 L18	28	23.5	37	2.3	311	388		
		TR 3624 L18	34	23.5	44	2.3	331	416		
		TR 4224 L18	40	23.5	50	2.9	350	439		
		TR 4824 L18	46	23.5	62	3.3	365	462		
		TR 5424 L18	52	23.5	75	3.6	436	555		
		TR 6024 L18	58	23.5	78	4.0	457	580		
		TR 6624 L18	64	23.5	86	4.8	478	607		
		TR 7224 L18	70	23.5	88	4.8	504	639		
		TR 7824 L18	76	23.5	92	5.2	609	792		
		TR 8424 L18	82	23.5	96	5.6	665	851		
		TR 9624 L18	94	23.5	104	5.6	709	908		
BOTH 18"										
 <p>SIN 711-2</p>		TR 3624 B18	34	23.5	44	2.3	356	441		
		TR 4224 B18	40	23.5	50	2.9	375	464		
		TR 4824 B18	46	23.5	62	3.3	390	487		
		TR 5424 B18	52	23.5	75	3.6	461	580		
		TR 6024 B18	58	23.5	78	4.0	482	605		
		TR 6624 B18	64	23.5	86	4.8	503	632		
		TR 7224 B18	70	23.5	88	4.8	529	664		
		TR 7824 B18	76	23.5	92	5.2	634	817		
		TR 8424 B18	82	23.5	96	5.6	690	876		
		TR 9624 B18	94	23.5	104	5.6	734	933		
MODESTY OPTIONS FOR CURVED TOPS										
TQ Raised Modesty										<ul style="list-style-type: none"> • For TQ – Raised Modesty Substitute TQ prefix for TR prefix in product code eg: TR 4824 becomes TQ 4824 • For TP – Partial Modesty Substitute TP prefix for TR prefix in product code eg: TR 4824 becomes TP 4824
TP Partial Modesty										

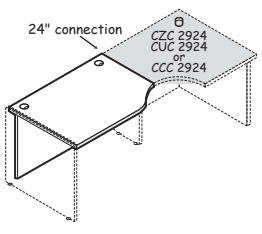
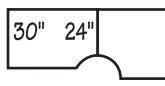
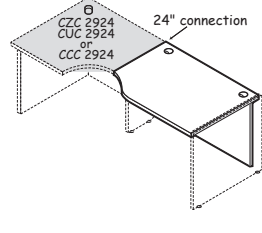
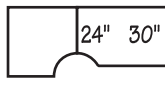
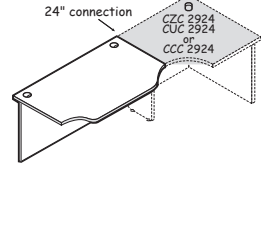
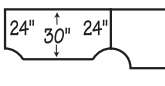
LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

30" CURVED TOPS – 18" CONNECTION

RIGHT 18"		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		TR 2430 R18	22	29.5	28	2.3	329	412	<ul style="list-style-type: none"> • Standard tops include worksurface, modesty panel and hardware • Curve is either on right or left end of worksurface • 24"-30" lengths include one grommet • 36"-96" lengths include two grommets • 54"-96" lengths include support bar modesty panel and hardware • Dimensions for tops are worksurface only • Full gables add 1" to width • Joiner gables add 1/4" to width • GV 2908 support may be added to 84" and 96" tops for added support (see pg. 4-8) • Options (see Accessories section) <ul style="list-style-type: none"> • Extra grommets • Paper feed slot • Cable raceways • Available with TQ & TP modesties, substitutes TQ or TP for TR prefix (see pg. 4-11)
		TR 3030 R18	28	29.5	37	2.3	349	439	
		TR 3630 R18	34	29.5	44	2.3	372	467	
		TR 4230 R18	40	29.5	50	2.9	394	497	
		TR 4830 R18	46	29.5	62	3.3	415	526	
		TR 5430 R18	52	29.5	75	3.6	484	614	
		TR 6030 R18	58	29.5	78	4.0	505	640	
		TR 6630 R18	64	29.5	86	4.8	526	666	
		TR 7230 R18	70	29.5	88	4.8	549	696	
		TR 7830 R18	76	29.5	92	5.2	663	847	
		TR 8430 R18	82	29.5	96	5.6	709	908	
TR 9630 R18	94	29.5	104	5.6	756	967			
LEFT 18"									
 <p>SIN 711-2</p>		TR 2430 L18	22	29.5	28	2.3	329	412	
		TR 3030 L18	28	29.5	37	2.3	349	439	
		TR 3630 L18	34	29.5	44	2.3	372	467	
		TR 4230 L18	40	29.5	50	2.9	394	497	
		TR 4830 L18	46	29.5	62	3.3	415	526	
		TR 5430 L18	52	29.5	75	3.6	484	614	
		TR 6030 L18	58	29.5	78	4.0	505	640	
		TR 6630 L18	64	29.5	86	4.8	526	666	
		TR 7230 L18	70	29.5	88	4.8	549	696	
		TR 7830 L18	76	29.5	92	5.2	663	847	
		TR 8430 L18	82	29.5	96	5.6	709	908	
TR 9630 L18	94	29.5	104	5.6	756	967			
BOTH 18"									
 <p>SIN 711-2</p>		TR 4830 B18	46	29.5	62	3.3	440	551	
		TR 5430 B18	52	29.5	75	3.6	509	639	
		TR 6030 B18	58	29.5	78	4.0	530	665	
		TR 6630 B18	64	29.5	86	4.8	551	691	
		TR 7230 B18	70	29.5	88	4.8	574	721	
		TR 7830 B18	76	29.5	92	5.2	688	872	
		TR 8430 B18	82	29.5	96	5.6	734	933	
		TR 9630 B18	94	29.5	104	5.6	781	992	

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

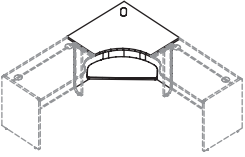
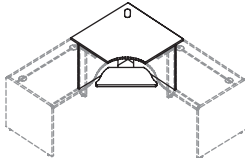
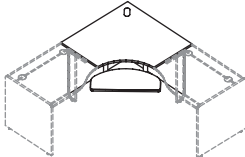
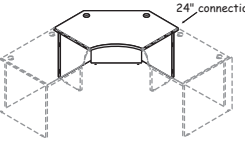
30" CURVED TOPS – 24" CONNECTION

RIGHT 24"		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		TR 2430 R24	22	29.5	28	2.3	329	412	<ul style="list-style-type: none"> • Does not connect to CZS 2918 • Curve is either on right or left end of worksurface • 24"-30" lengths include one grommet • 36"-96" lengths include two grommets • 54"-96" lengths include support bar • Standard tops include worksurface, modesty panel and hardware • Dimensions for tops are worksurface only • Full gables add 1" to width at each end • Joiner gables add 1/4" to width • GV 2908 support may be added to 84" and 96" tops for added support (see pg. 4-8) • Options (see Accessories section) <ul style="list-style-type: none"> • Extra grommets • Cable raceways • Available with TQ & TP modesties, substitute TQ or TP for TR prefix (see pg. 4-11) • TP Tops only up to 72" wide
		TR 3030 R24	28	29.5	37	2.3	349	439	
		TR 3630 R24	34	29.5	44	2.3	372	467	
		TR 4230 R24	40	29.5	50	2.9	394	497	
		TR 4830 R24	46	29.5	62	3.3	415	526	
		TR 5430 R24	52	29.5	75	3.6	484	614	
		TR 6030 R24	58	29.5	78	4.0	505	640	
		TR 6630 R24	64	29.5	86	4.8	526	666	
		TR 7230 R24	70	29.5	88	4.8	549	696	
		TR 7830 R24	76	29.5	92	5.2	663	847	
		TR 8430 R24	82	29.5	96	5.6	709	908	
		TR 9630 R24	94	29.5	104	5.6	756	967	
		LEFT 24"							
 <p>SIN 711-2</p>		TR 2430 L24	22	29.5	28	2.3	329	412	
		TR 3030 L24	28	29.5	37	2.3	349	439	
		TR 3630 L24	34	29.5	44	2.3	372	467	
		TR 4230 L24	40	29.5	50	2.9	394	497	
		TR 4830 L24	46	29.5	62	3.3	415	526	
		TR 5430 L24	52	29.5	75	3.6	484	614	
		TR 6030 L24	58	29.5	78	4.0	505	640	
		TR 6630 L24	64	29.5	86	4.8	526	666	
		TR 7230 L24	70	29.5	88	4.8	549	696	
		TR 7830 L24	76	29.5	92	5.2	663	847	
		TR 8430 L24	82	29.5	96	5.6	709	908	
		TR 9630 L24	94	29.5	104	5.6	756	967	
		BOTH 24"							
 <p>SIN 711-2</p>		TR 4830 B24	46	29.5	62	3.3	440	551	
		TR 5430 B24	52	29.5	75	3.6	509	639	
		TR 6030 B24	58	29.5	78	4.0	530	665	
		TR 6630 B24	64	29.5	86	4.8	551	691	
		TR 7230 B24	70	29.5	88	4.8	574	721	
		TR 7830 B24	76	29.5	92	5.2	688	872	
		TR 8430 B24	82	29.5	96	5.6	734	933	
		TR 9630 B24	94	29.5	104	5.6	781	992	

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

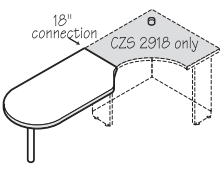
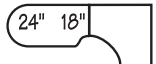
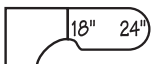
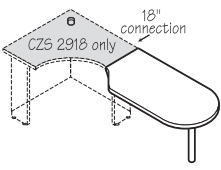
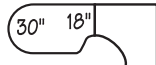
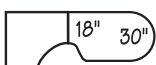


RADIUS CORNERS

L·A·T·I·T·U·D·E®

36" WIDE RADIUS FRONT		Model #	W	D	CD	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		CZS 2918	36	36	18	80	4.5	450	585	<ul style="list-style-type: none"> Connects to 24" or 30" deep tops that "curve" to 18" deep at one end Recommend joiner gables; GK 2912 or GH 2912 (pg. 4-7) Two GK 2912 gables leave 25.75" for keyboard Two GH 2912 gables leave 34.5" for keyboard Includes one oblong grommet
	Shown with	KF 3215 WF	32	14		40	4.5	800	849	
	Modesty Options	RAISED CZSQ 2918	36	36	18	76	4.5	512	649	
36" COMPACT RADIUS FRONT										
 <p>SIN 711-2</p>		CZC 2924	36	36	24	80	4.5	450	585	<ul style="list-style-type: none"> Connects to 30" deep tops curving to 24" or 24" deep standard tops Requires recessed joiner gable to connect other tops (see pg. 4-7) Two GK 2912 gables leave 25.75" for keyboard Two GH 2912 gables leave 34.5" for keyboard Includes one oblong grommet
	Shown with	KMCZC 2813 L	28	13		18	1.5	404	465	
	Modesty Options	RAISED CZCQ 2924	36	36	24	76	4.5	512	649	
42" WIDE RADIUS FRONT										
 <p>SIN 711-2</p>		CUC 2924	42	42	24	100	6.5	575	747	<ul style="list-style-type: none"> Connects to 30" deep curved tops with a 24" depth on one side Connects to 24" deep standard tops Requires recessed joiner gable to connect other tops (see pg. 4-7) Two GK 2920 gables leave 26.25" for keyboard Two GH 2920 gables leave 35.25" for keyboard Includes one oblong grommet
	Shown with	KF 3214 WF	32	14		40	4.5	800	849	
	Modesty Options	RAISED CUCQ 2924	42	42	24	80	6.5	637	811	
42" CUTAWAY WITH RADIUS FRONT										
 <p>SIN 711-2</p>		CCC 2924	42	42	24	86	6.5	522	678	

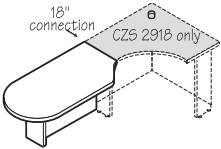
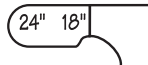
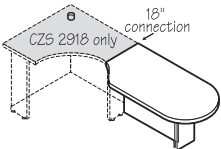
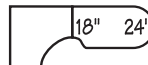
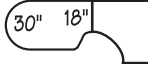
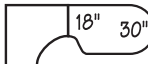


LEGEND: **W**=width; **D**=depth (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

CURVED D-TOPS

18" CONNECTION – POST LEG		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>Right Connection</p>	<p>24" D-Top Right</p> 	<p>DI 3624 R18 34 23.5 33 2.6 488 619</p> <p>DI 4224 R18 40 23.5 37 3.0 502 637</p> <p>DI 4824 R18 46 23.5 40 3.4 513 654</p>						<ul style="list-style-type: none"> • Connects to CZS corner only • 4" diameter steel leg has leveler • Includes: <ul style="list-style-type: none"> • Worksurface • Angled support • Post leg 		
	<p>Left</p> 	<p>DI 3624 L18 34 23.5 33 2.6 488 619</p> <p>DI 4224 L18 40 23.5 37 3.0 502 637</p> <p>DI 4824 L18 46 23.5 40 3.4 513 654</p>								
 <p>Left Connection</p>	<p>30" D-Top Right</p> 	<p>DI 3630 R18 34 29.5 36 2.6 544 693</p> <p>DI 4230 R18 40 29.5 41 3.0 557 709</p> <p>DI 4830 R18 46 29.5 45 3.4 569 727</p> <p>DI 5430 R18 52 29.5 50 3.8 582 742</p> <p>DI 6030 R18 58 29.5 54 4.1 593 757</p> <p>DI 6630 R18 64 29.5 59 4.5 607 772</p> <p>DI 7230 R18 70 29.5 64 4.9 618 789</p>								
	<p>Left</p> 	<p>DI 3630 L18 34 29.5 36 2.6 544 693</p> <p>DI 4230 L18 40 29.5 41 3.0 557 709</p> <p>DI 4830 L18 46 29.5 45 3.4 569 727</p> <p>DI 5430 L18 52 29.5 50 3.8 582 742</p> <p>DI 6030 L18 58 29.5 54 4.1 593 757</p> <p>DI 6630 L18 64 29.5 59 4.5 607 772</p> <p>DI 7230 L18 70 29.5 64 4.9 618 789</p>								
<p>SIN 711-2</p>										
24" CONNECTION – POST LEG										
<p>SIN 711-2</p>	<p>30" D-Top Right</p> 	<p>DI 3630 R24 34 29.5 36 2.6 544 693</p> <p>DI 4230 R24 40 29.5 41 3.0 557 709</p> <p>DI 4830 R24 46 29.5 45 3.4 569 727</p> <p>DI 5430 R24 52 29.5 50 3.8 582 742</p> <p>DI 6030 R24 58 29.5 54 4.1 593 757</p> <p>DI 6630 R24 64 29.5 59 4.5 607 772</p> <p>DI 7230 R24 70 29.5 64 4.9 618 789</p>							<ul style="list-style-type: none"> • 4" diameter steel leg has leveler • Includes: <ul style="list-style-type: none"> • Worksurface • Angled support • Post leg • Connects to any Corner unit with 24"D connection 	
	<p>Left</p> 	<p>DI 3630 L24 34 29.5 36 2.6 544 693</p> <p>DI 4230 L24 40 29.5 41 3.0 557 709</p> <p>DI 4830 L24 46 29.5 45 3.4 569 727</p> <p>DI 5430 L24 52 29.5 50 3.8 582 742</p> <p>DI 6030 L24 58 29.5 54 4.1 593 757</p> <p>DI 6630 L24 64 29.5 59 4.5 607 772</p> <p>DI 7230 L24 70 29.5 64 4.9 618 789</p>								

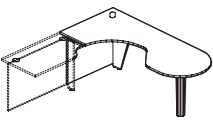


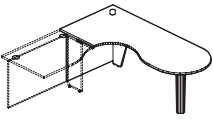


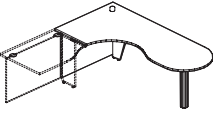


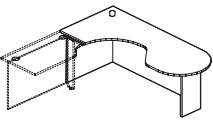


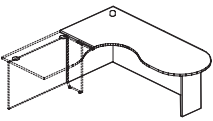


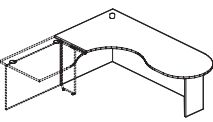


LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVED D-TOPS WITH MODESTY

18" CONNECTION – MODESTY		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 <p>18" connection CZS 2918 only</p> <p>Right Connection</p>	<p>24" D-Top</p> <p>Right Connection</p> 	DIM 3624 R18	34	23.5	51	2.2	562	692	<ul style="list-style-type: none"> • Connects to CZS corner only • Includes: <ul style="list-style-type: none"> • Worksurface • Full modesty • Gable leg
		DIM 4224 R18	40	23.5	58	2.6	580	712	
	DIM 4824 R18	46	23.5	65	3.0	593	730		
 <p>18" connection CZS 2918 only</p> <p>Left Connection</p>	<p>Left Connection</p> 	DIM 3624 L18	34	23.5	51	2.2	562	692	
		DIM 4224 L18	40	23.5	58	2.6	580	712	
	DIM 4824 L18	46	23.5	65	3.0	593	730		
<p>SIN 711-2</p>	<p>30" D-Top</p> <p>Right Connection</p> 	DIM 3630 R18	34	29.5	55	2.2	630	776	
		DIM 4230 R18	40	29.5	63	2.6	645	793	
		DIM 4830 R18	46	29.5	70	3.0	660	812	
		DIM 5430 R18	52	29.5	77	3.4	675	831	
		DIM 6030 R18	58	29.5	84	3.7	688	848	
		DIM 6630 R18	64	29.5	91	4.1	704	867	
		DIM 7230 R18	70	29.5	98	4.5	717	884	
		Left Connection 	DIM 3630 L18	34	29.5	55	2.2	630	776
		DIM 4230 L18	40	29.5	63	2.6	645	793	
		DIM 4830 L18	46	29.5	70	3.0	660	812	
		DIM 5430 L18	52	29.5	77	3.4	675	831	
		DIM 6030 L18	58	29.5	84	3.7	688	848	
	DIM 6630 L18	64	29.5	91	4.1	704	867		
	DIM 7230 L18	70	29.5	98	4.5	717	884		
24" CONNECTION – MODESTY									
<p>SIN 711-2</p>	<p>24" D-Top</p> <p>Right Connection</p> 	DIM 3630 R24	34	29.5	55	2.2	630	776	<ul style="list-style-type: none"> • Connects to any Corner unit with 24"D connection • Includes: <ul style="list-style-type: none"> • Worksurface • Full modesty • Gable leg
		DIM 4230 R24	40	29.5	63	2.6	645	793	
	DIM 4830 R24	46	29.5	70	3.0	660	812		
	DIM 5430 R24	52	29.5	77	3.4	675	831		
	DIM 6030 R24	58	29.5	84	3.7	688	848		
	DIM 6630 R24	64	29.5	91	4.1	704	867		
	DIM 7230 R24	70	29.5	98	4.5	717	884		
	Left Connection 	DIM 3630 L24	34	29.5	55	2.2	630	776	
	DIM 4230 L24	40	29.5	63	2.6	645	793		
	DIM 4830 L24	46	29.5	70	3.0	660	812		
	DIM 5430 L24	52	29.5	77	3.4	675	831		
	DIM 6030 L24	58	29.5	84	3.7	688	848		
	DIM 6630 L24	64	29.5	91	4.1	704	867		
	DIM 7230 L24	70	29.5	98	4.5	717	884		

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER D-TOPS

36" CZS STYLE CORNER / 18" CONNECTION		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
		Left	CZSD 72 L	72	36	18	30	101	6.1	944 1226	<ul style="list-style-type: none"> • Same as CZS corner with D-Island either right or left • Connects only to TR, TQ or TP Tops curving to 18" • Use Joiner Gable at connection (pg. 4-7) • End panel is recessed 5" from end, consistent with adjoining modesty panel • Will not work with BT/BL Tops 	
			CZSD 78 L	78	36	18	30	106	6.5	958 1244		
			CZSD 84 L	84	36	18	30	110	6.9	969 1261		
		Right	CZSD 72 R	72	36	18	30	101	6.1	944 1226		
			CZSD 78 R	78	36	18	30	106	6.5	958 1244		
			CZSD 84 R	84	36	18	30	110	6.9	969 1261		
36" CZC STYLE CORNER / 24" CONNECTION												
		Left	CZCD 72 L	72	36	24	30	105	6.1	944 1226		<ul style="list-style-type: none"> • As above, except: • Same contour as CZC corner • Connects only to TR, TQ or TP Tops, 24"D at connecting end
			CZCD 78 L	78	36	24	30	110	6.5	958 1244		
			CZCD 84 L	84	36	24	30	114	6.9	969 1261		
		Right	CZCD 72 R	72	36	24	30	105	6.1	944 1226		
			CZCD 78 R	78	36	24	30	110	6.5	958 1244		
			CZCD 84 R	84	36	24	30	114	6.9	969 1261		
42" CUC STYLE CORNER / 24" CONNECTION												
		Left	CUCD 72 L	72	42	24	30	121	9.3	1043 1370	<ul style="list-style-type: none"> • As above, except: • Same contour as CUC corner 	
			CUCD 78 L	78	42	24	30	126	9.6	1069 1390		
			CUCD 84 L	84	42	24	30	131	10.0	1083 1406		
		Right	CUCD 72 R	72	42	24	30	121	9.3	1043 1370		
			CUCD 78 R	78	42	24	30	126	9.6	1069 1390		
			CUCD 84 R	84	42	24	30	131	10.0	1083 1406		
36" CZS STYLE CORNER / 18" CONNECTION FULL MODESTY												
		Left	CZSDM 72 L	72	36	18	30	120	5.2	1030 1306		<ul style="list-style-type: none"> • Same as CZS corner with D-Island either right or left • Connects only to TR, TQ or TP Tops curving to 18" • Use Joiner Gable at connection (pg. 4-7) • End panel is recessed 5" from end, consistent with adjoining modesty panel • Will not work with BT/BL Tops
			CZSDM 78 L	78	36	18	30	128	5.6	1046 1328		
			CZSDM 84 L	84	36	18	30	135	6.0	1061 1347		
		Right	CZSDM 72 R	72	36	18	30	120	5.2	1030 1306		
			CZSDM 78 R	78	36	18	30	128	5.6	1046 1328		
			CZSDM 84 R	84	36	18	30	135	6.0	1061 1347		
36" CZC STYLE CORNER / 24" CONNECTION FULL MODESTY												
		Left	CZCDM 72 L	72	36	24	30	124	5.2	1030 1306	<ul style="list-style-type: none"> • As above, except: • Same contour as CZC corner • Connects only to TR, TQ or TP Tops, 24"D at connecting end 	
			CZCDM 78 L	78	36	24	30	132	5.6	1046 1328		
			CZCDM 84 L	84	36	24	30	139	6.0	1061 1347		
		Right	CZCDM 72 R	72	36	24	30	124	5.2	1030 1306		
			CZCDM 78 R	78	36	24	30	132	5.6	1046 1328		
			CZCDM 84 R	84	36	24	30	139	6.0	1061 1347		
42" CUC STYLE CORNER / 24" CONNECTION FULL MODESTY												
		Left	CUCDM 72 L	72	42	24	30	148	8.3	1134 1451		<ul style="list-style-type: none"> • As above, except • Same contour as CUC corner
			CUCDM 78 L	78	42	24	30	155	8.6	1167 1471		
			CUCDM 84 L	84	42	24	30	163	9.0	1196 1492		
		Right	CUCDM 72 R	72	42	24	30	148	8.3	1134 1451		
			CUCDM 78 R	78	42	24	30	155	8.6	1167 1471		
			CUCDM 84 R	84	42	24	30	163	9.0	1196 1492		

All items SIN 711-2

LEGEND: Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED CORNER P-TOPS

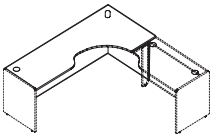


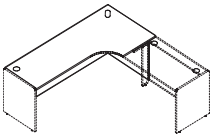


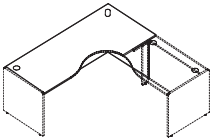


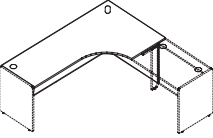


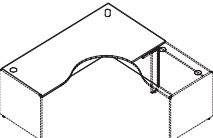



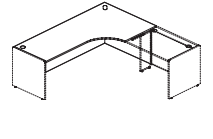


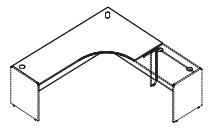


36" CZS STYLE CORNER		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
		Left	CZCP 72 L	72	36	24	36	108	7.2	1057	1371	<ul style="list-style-type: none"> • Same as CZC corner with D-Island either right or left • Connects only to TR, TQ or TP Tops ending at 24"D • Use Joiner Gable at connection (pg. 4-7) • End panel is recessed 5" from end, consistent with adjoining modesty panel • Will not work with BT/BL Tops 	
			CZCP 78 L	78	36	24	36	113	7.6	1074	1395		
			CZCP 84 L	84	36	24	36	117	8.0	1094	1422		
		Right	CZCP 72 R	72	36	24	36	108	7.2	1057	1371		
			CZCP 78 R	78	36	24	36	113	7.6	1074	1395		
			CZCP 84 R	84	36	24	36	117	8.0	1094	1422		
42" CUC STYLE CORNER / 24" CONNECTION													
		Left	CUCP 72 L	72	42	24	36	124	7.8	1162	1516		<ul style="list-style-type: none"> • As above, except: • Same contour as CUC corner
			CUCP 78 L	78	42	24	36	129	8.2	1179	1533		
			CUCP 84 L	84	42	24	36	134	8.6	1199	1558		
		Right	CUCP 72 R	72	42	24	36	124	7.8	1162	1516		
			CUCP 78 R	78	42	24	36	129	8.2	1179	1533		
			CUCP 84 R	84	42	24	36	134	8.6	1199	1558		
36" CZS STYLE CORNER – FULL MODESTY													
		Left	CZCPM 72 L	72	36	24	36	127	8.5	1154	1469	<ul style="list-style-type: none"> • Same as CZC corner with D-Island either right or left • Connects only to TR, TQ or TP Tops ending at 24"D • Use Joiner Gable at connection (pg. 4-7) • Modesty panel is recessed 5" at end and along straight part of P-Top • Will not work with BT/BL Tops 	
			CZCPM 78 L	78	36	24	36	135	8.9	1173	1489		
			CZCPM 84 L	84	36	24	36	142	9.3	1189	1506		
		Right	CZCPM 72 R	72	36	24	36	127	8.5	1154	1469		
			CZCPM 78 R	78	36	24	36	135	8.9	1173	1489		
			CZCPM 84 R	84	36	24	36	142	9.3	1189	1506		
42" CUC STYLE CORNER / 24" CONNECTION FULL MODESTY													
		Left	CUCPM 72 L	72	42	24	36	151	9.3	1259	1612		<ul style="list-style-type: none"> • As above, except: • Same contour as CUC corner
			CUCPM 78 L	78	42	24	36	158	9.6	1279	1631		
			CUCPM 84 L	84	42	24	36	166	10.0	1297	1651		
		Right	CUCPM 72 R	72	42	24	36	151	9.3	1259	1612		
			CUCPM 78 R	78	42	24	36	158	9.6	1279	1631		
			CUCPM 84 R	84	42	24	36	166	10.0	1297	1651		

All items SIN 711-2

LEGEND: Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED 36", 42" & 48" CORNER TOPS

L.A.T.I.T.U.D.E.[®]

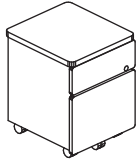
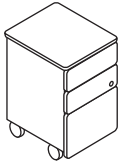
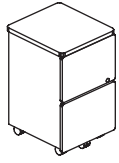
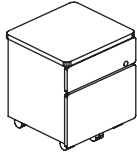
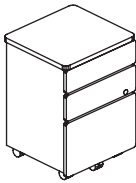
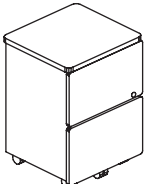
36" CZS STYLE CORNER / 24" D RETURN		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
	24" Depth Left 	CZSTR 6024 L	58	36	18	24	105	2.8	742	950	<ul style="list-style-type: none"> • Same as CZS corner with TR Top either right or left • Connects only to TR, TQ or TP Tops curving to 18" • Use Joiner Gable at connection (pg. 4-7) • End panels are recessed 5" • Will not work with BT/BL Tops • Requires GS 2924 at end unless connecting to other tops 		
		CZSTR 6624 L	64	36	18	24	112	3.0	762	973			
		CZSTR 7224 L	70	36	18	24	119	3.3	783	1002			
	Right 	CZSTR 6024 R	58	36	18	24	105	2.8	742	950			
		CZSTR 6624 R	64	36	18	24	112	3.0	762	973			
		CZSTR 7224 R	70	36	18	24	119	3.3	783	1002			
36" CZC STYLE CORNER / 24" D RETURN													
	24" Depth Left 	CZCTR 6024 L	58	36	24	24	107	2.8	742	950		<ul style="list-style-type: none"> • As above, except: • Same contour as CZC corner • Connects only to TR, or TP Tops ending at 24"D • Requires GS 2924 to terminate 	
		CZCTR 6624 L	64	36	24	24	114	3.0	762	973			
		CZCTR 7224 L	70	36	24	24	120	3.3	783	1002			
	Right 	CZCTR 6024 R	58	36	24	24	107	2.8	742	950			
		CZCTR 6624 R	64	36	24	24	114	3.0	762	973			
		CZCTR 7224 R	70	36	24	24	120	3.3	783	1002			
36" CZC STYLE CORNER / 30" D RETURN													
	30" Depth Left 	CZCTR 6030 L	58	36	24	30	112	2.8	781	996	<ul style="list-style-type: none"> • As above, except: • Requires GS 2930 to terminate 		
		CZCTR 6630 L	64	36	24	30	120	3.0	798	1023			
		CZCTR 7230 L	70	36	24	30	128	3.3	821	1051			
	Right 	CZCTR 6030 R	58	36	24	30	112	2.8	781	996			
		CZCTR 6630 R	64	36	24	30	120	3.0	798	1023			
		CZCTR 7230 R	70	36	24	30	128	3.3	821	1051			
42" CUC STYLE CORNER / 24" DEEP RETURN													
	24" Depth Left 	CUCTR 6024 L	58	42	24	24	125	3.4	841	1085		<ul style="list-style-type: none"> • Same as CUC corner with TR Top either right or left • Connects only to TR, TQ or TP Tops ending at 24"D • Will not connect to BT/BL Tops • Requires GS 2924 at end unless connecting to other tops • Use Joiner Gable at connecting end (pg. 4-7) • CUCTR 7224 L and R are available as standard width raised modesties. Change code to CUCTQ; pricing is the same 	
		CUCTR 6624 L	64	42	24	24	131	3.7	864	1111			
		CUCTR 7224 L	70	42	24	24	137	4.0	887	1138			
	Right 	CUCTR 6024 R	58	42	24	24	125	3.4	841	1085			
		CUCTR 6624 R	64	42	24	24	131	3.7	864	1111			
		CUCTR 7224 R	70	42	24	24	137	4.0	887	1138			
42" CUC STYLE CORNER / 30" DEEP RETURN													
	30" Depth Left 	CUCTR 7230 L	70	42	24	30	148	4.0	905	1162	 <p>CUCTQ R</p>		
		CUCTR 8430 L	82	42	24	30	163	4.7	968	1244			
		Right 	CUCTR 7230 R	70	42	24	30	148	4.0	905			1162
	CUCTR 8430 R		82	42	24	30	163	4.7	968	1244			
	42" CUC30 STYLE CORNER / 30" DEEP RETURN												
		30" Depth Left 	CUC30TR 6030 L	58	42	30	30	136	3.4	859		1103	<ul style="list-style-type: none"> • As above, except: • Requires GS 2930 at end unless connecting to other tops
CUC30TR 6630 L			64	42	30	30	142	3.7	882	1133			
CUC30TR 7230 L			70	42	30	30	148	4.0	905	1162			
Right 		CUC30TR 6030 R	58	42	30	30	136	3.4	859	1103			
		CUC30TR 6630 R	64	42	30	30	142	3.7	882	1133			
		CUC30TR 7230 R	70	42	30	30	148	4.0	905	1162			
48" CWC24 STYLE CORNER / 24" DEEP RETURN													
 <p>All items SIN 711-2</p>	24" Depth Left 	CWC24TR 6624 L	64	48	24	24	135	4.2	995	1285	<ul style="list-style-type: none"> • As above, except: • Same contour as CWC 2924 with 24"D TR extension • Requires GS 2924 at end unless connecting to other tops 		
		CWC24TR 7224 L	70	48	24	24	141	4.6	1019	1313			
		CWC24TR 8424 L	82	48	24	24	154	5.3	1063	1366			
	Right 	CWC24TR 6624 R	64	48	24	24	135	4.2	995	1285			
		CWC24TR 7224 R	70	48	24	24	141	4.6	1019	1313			
		CWC24TR 8424 R	82	48	24	24	154	5.3	1063	1366			

LEGEND: Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

LATITUDE[®]

MOBILE PEDESTALS

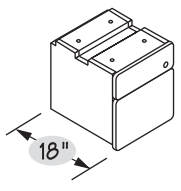
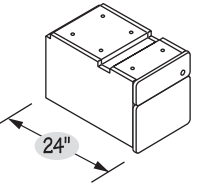
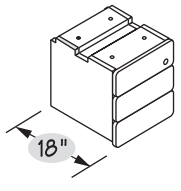
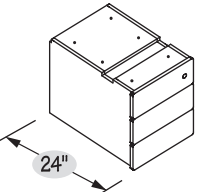
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1 BOX & 1 FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	No Lock	MS 1718	17	18	21.5	52	4.0	494	575	<ul style="list-style-type: none"> • 18" deep unit fits under 24" & 30" deep standard tops and 18" deep bridging tops • 24" deep unit fits under 30" deep standard tops and 24" deep bridging tops – they do not fit flush under 24" standard top • 30" deep unit fits under 30" deep bridging tops only – they do not fit flush under 30" standard top • Drawers mounted on full extension, ball bearing slides • Bottom drawer has a 5th caster to prevent tipping • Gang lock secures all drawers • Accepts letter and legal files • Top box drawers include 1 pencil tray • HP Lam top – add \$78 • Mobile pedestals can be ordered as freestanding stationary by adding "F" to the end of model numbers eg. MX 1718 <u>F</u>. • Casters are replaced with levellers in factory, price remains the same. 	
		MS 1724	17	24	21.5	63	5.0	547	629		
	Gang Lock	MW 1718	17	18	21.5	52	4.0	573	655		
		MW 1724	17	24	21.5	63	5.0	624	706		
MW 1730		17	30	21.5	74	6.0	642	723			
2 BOX & 1 FILE											
 <p>SIN 711-2</p>	No Lock	MB 1718	17	18	27.5	65	5.0	565	647		
		MB 1724	17	24	27.5	78	7.0	630	712		
	Gang Lock	MX 1718	17	18	27.5	65	5.0	655	737		
		MX 1724	17	24	27.5	78	7.0	717	799		
MX 1730		17	30	27.5	91	9.0	746	827			
2 FILE											
 <p>SIN 711-2</p>	No Lock	MF 1718	17	18	27.5	62	5.0	565	647		
		MF 1724	17	24	27.5	75	7.0	642	723		
	Gang Lock	MY 1718	17	18	27.5	62	5.0	667	749		
		MY 1724	17	24	27.5	75	7.0	726	807		
MY 1730		17	30	27.5	88	9.0	752	834			
1 BOX & 1 FILE – LEGAL WIDTH											
 <p>SIN 711-2</p>	Gang Lock	MW 2018	20	18	21.5	58	4.5	712	817		
		MW 2024	20	24	21.5	71	5.8	776	881		
2 BOX & 1 FILE – LEGAL WIDTH											
 <p>SIN 711-2</p>	Gang Lock	MX 2018	20	18	27.5	73	6.0	794	899		
		MX 2024	20	24	27.5	85	8.0	869	974		
2 FILE – LEGAL WIDTH											
 <p>SIN 711-2</p>	Gang Lock	MY 2018	20	18	27.5	71	6.0	794	899		
		MY 2024	20	24	27.5	83	8.0	869	974		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

HANGING PEDESTALS

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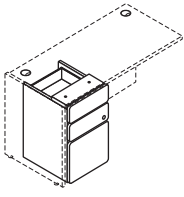
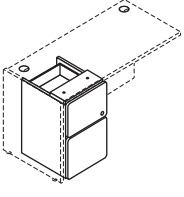
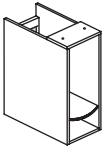
1 BOX & 1 FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	No Lock	HS 1718	17	18	19	51	5.3	419	501	<ul style="list-style-type: none"> Fits under 24" & 30" deep standard tops and 18" deep bridging tops Drawers mounted on full extension, ball bearing slides Gang lock secures both drawers Accepts letter and legal files Includes 1 pencil tray
	Gang Lock	HW 1718	17	18	19	51	5.3	497	579	
1 BOX & 1 FILE										
 <p>SIN 711-2</p>	No Lock	HS 1724	17	24	19	62	6.9	494	575	<ul style="list-style-type: none"> Fits under 30" deep standard tops and 24" deep bridging tops – does not fit under 24" standard top Drawers mounted on full extension, ball bearing slides Gang lock secures both drawers Accepts letter and legal files Includes 1 pencil tray
	Gang Lock	HW 1724	17	24	19	62	6.9	559	641	
3 BOX										
 <p>SIN 711-2</p>	No Lock	HT 1718	17	18	19	52	5.3	447	529	<ul style="list-style-type: none"> Fits under 24" & 30" deep standard tops and 18" deep bridging tops Drawers mounted on full extension, ball bearing slides Gang lock secures all drawers Includes 1 pencil tray
	Gang Lock	HZ 1718	17	18	19	52	5.3	522	604	
3 BOX										
 <p>SIN 711-2</p>	No Lock	HT 1724	17	24	19	63	6.9	509	591	<ul style="list-style-type: none"> Fits under 30" deep standard tops and 24" deep bridging tops – does not fit under 24" standard top Drawers mounted on full extension, ball bearing slides Gang lock secures all drawers Includes 1 pencil tray
	Gang Lock	HZ 1724	17	24	19	63	6.9	586	668	
<p>3 mm Edge Option</p> <ul style="list-style-type: none"> Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code. 										

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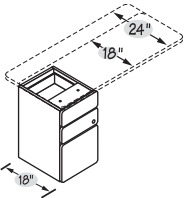
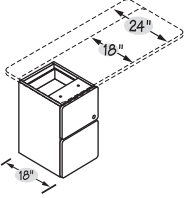
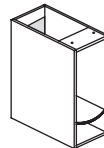
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

FLOOR PEDS – FOR TOPS WITH MODESTY PANELS

LATITUDE®

STANDARD FLOOR PED – 2 BOX & 1 FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	No Lock	JBSD 18	17	18	28.5	64	12.0	504	586	<ul style="list-style-type: none"> • 18"D units – sides notched to fit under work surface hardware on 24" & 30" deep standard tops over 48"W • 24"D units – sides notched to fit under work surface hardware on 30" deep standard tops over 48"W (they do not fit under 24" deep standard tops) • Not recommended for use with BL, BT or TP tops as back is unfinished • Drawers mounted on full extension, ball bearing slides • Gang lock secures all drawers • Accepts letter and legal files • Top box drawers include 1 pencil tray • 3 mm Edge Option • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code. 	
		JBSD 24	17	24	28.5	78	12.0	564	646		
	Gang Lock	JXSD 18	17	18	28.5	64	12.0	605	687		
		JXSD 24	17	24	28.5	78	12.0	666	748		
STANDARD FLOOR PED – 2 FILE											
 <p>SIN 711-2</p>	No Lock	JFSD 18	17	18	28.5	63	12.0	504	586		
		JFSD 24	17	24	28.5	77	12.0	565	646		
	Gang Lock	JYSD 18	17	18	28.5	63	12.0	605	687		
		JYSD 24	17	24	28.5	77	12.0	665	748		
CPU PEDESTAL											
 <p>SIN 711-2</p>		JCSD 24	12	21	28.5	45	7.0	287		<ul style="list-style-type: none"> • Sides notched to fit under work surface hardware on 30" deep standard tops over 48"W • Not recommended for use with BL, BT or TP tops as back is unfinished • Back is open for air flow • CPU sits on slide-out tray • Holds CPU up to 9.5"W x 18"D x 21"H 	

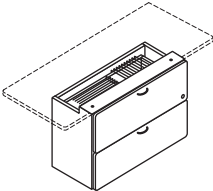
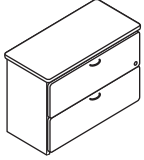



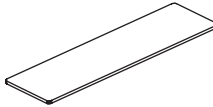
TOP SUPPORTING FLOOR PEDS

RETURN FLOOR PEDS – 2 BOX & 1 FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	No Lock	JBRT 18	17	18	28.5	65	12.0	519	601	<ul style="list-style-type: none"> • For use with BL linking tops, Bridging Tops, and Standard Tops 42" long and less • Fit under bridging tops, linking tops & D-islands • Can replace return gable under bridging tops • Finished on all sides except top • Drawers mounted on full extension ball bearing slides • Gang lock secures all drawers • Accepts letter and legal files • Top box drawers includes 1 pencil tray • 3 mm Edge Option • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code. 	
		JBRT 24	17	24	28.5	79	12.0	584	666		
	Gang Lock	JXRT 18	17	18	28.5	65	12.0	621	702		
		JXRT 24	17	24	28.5	79	12.0	685	767		
RETURN FLOOR PEDS – 2 FILE											
 <p>SIN 711-2</p>	No Lock	JFRT 18	17	18	28.5	62	12.0	519	601		
		JFRT 24	17	24	28.5	74	12.0	584	666		
	Gang Lock	JYRT 18	17	18	28.5	62	12.0	621	702		
		JYRT 24	17	24	28.5	74	12.0	685	767		
CPU PEDESTAL											
 <p>SIN 711-2</p>		JCRT 24	12	21	28.5	45	7.0	287		<ul style="list-style-type: none"> • For use with BL linking tops, Bridging Tops and Standard Tops 42" long and less • Fit under bridging tops, linking tops & D-islands • Can replace return gable under bridging tops • Back is open for air flow • CPU sits on slide-out tray • Holds CPU up to 9.5"W x 18"d x 21"H 	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

LATERAL FILES – LOW STORAGE AND CREDENZAS

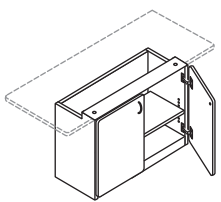
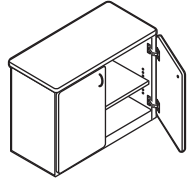
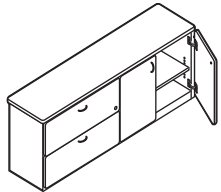

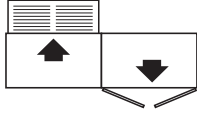


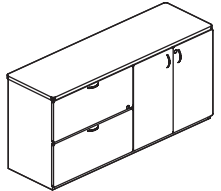



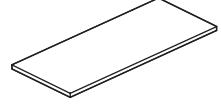
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UNDER DESK LATERAL FILE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-3</p>	Open Back	LFSD 30	31	18	28.5	112	10.3	696	868	<ul style="list-style-type: none"> • “Open Back” model has Sides notched to fit under worksurface support hardware • “Closed Back” model used under Bridging Tops or Linking tops • Shipped assembled
		LFSD 36	37	18	28.5	130	12.0	737	919	
	Closed Back	LFRT 30	31	18	28.5	112	10.3	731	912	
		LFRT 36	37	18	28.5	130	12.0	776	958	
FREESTANDING LATERAL FILE										All Lateral Files <ul style="list-style-type: none"> • Full extension, heavy-duty ball-bearing slides • Anti-tip locking system allows only one drawer open at a time • All drawer-bottoms reinforced with steel • Gang-lock included • 5 High unit has fixed storage shelf at top with locking flipper door • HPL price includes choice of HPL on tops or drawer fronts or both Filing configurations: <ul style="list-style-type: none"> • Standard configuration is for legal hanging folders, side-to-side only. • For letter size filing side-to-side on 36" W file drawers only, order (1) SLSS 36 @ \$45 List for each drawer required For front-to-back filing on: <ul style="list-style-type: none"> • 30" W files: for 2 rows of letter files order (1) SLFB @ \$20 List/drawer • 36" W files: for 2 rows of legal files front-to-back; or 2 rows of letter files front-to-back, order (1) SLFB @ \$20 List/drawer
 <p>SIN 711-3</p>	No Counter Weight	LH 3018	31	19	29.5	128	10.9	822	1089	
		LH 3618	37	19	29.5	150	17.0	885	1140	
	With Counter Weight	LG 3018	31	19	29.5	168	10.9	961	1216	
		LG 3618	37	19	29.5	190	17.0	1012	1268	
3 DRAWER LATERAL FILE										Filing configurations: <ul style="list-style-type: none"> • Standard configuration is for legal hanging folders, side-to-side only. • For letter size filing side-to-side on 36" W file drawers only, order (1) SLSS 36 @ \$45 List for each drawer required
 <p>SIN 711-3</p>	LGX 3618	37	19	43	208	19.0	1515	1846		
4 DRAWER LATERAL FILE										For front-to-back filing on: <ul style="list-style-type: none"> • 30" W files: for 2 rows of letter files order (1) SLFB @ \$20 List/drawer • 36" W files: for 2 rows of legal files front-to-back; or 2 rows of letter files front-to-back, order (1) SLFB @ \$20 List/drawer
 <p>SIN 711-3</p>	LGT 3618	37	19	56	276	28.0	1843	2274		
4 DRAWER PLUS FLIP-UP SHELF DOOR										<ul style="list-style-type: none"> • Shipped assembled 3 mm Edge Option <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code “3M” after the standard product code.
 <p>SIN 711-3</p>	LHUJ 36	37	19	69	304	37.0	2101	2600		
COMMON TOP FOR LOW STORAGE										<ul style="list-style-type: none"> • Fits JB / JX / JF and JYRT18 • Fits JB / JX / JF and JYRT24 • Fits two 30" files end-to-end • Fits two 36" files end-to-end • Fits four 36" files in quad
 <p>SIN 711-2</p>	LFT 1819	18	19		6	0.5	79	116		
	LFT 1825	18	25		8	0.7	95	134		
	LFT 6119	61	19		32	1.5	251	426		
	LFT 7319	73	19		38	2.0	311	503		
	LFT 7337	73	37		75	3.5	497	797		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

LATERAL FILES – LOW STORAGE AND CREDENZAS

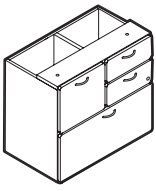
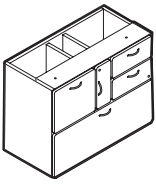
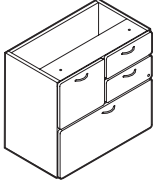
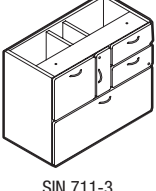
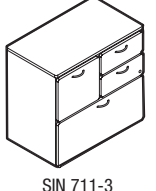
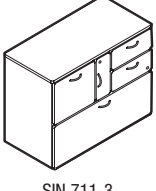
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UNDER DESK LOW STORAGE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-3</p>	Open Back	SOSD 30	31	19	28.5	92	3.5	565	751	<ul style="list-style-type: none"> Sides of SOSD 30 and 36 are notched to fit under “Standard Tops” worksurface support hardware Use SORT 30 or 36 under Bridging or Linking tops Shipped ready-to-assemble Includes: <ul style="list-style-type: none"> Lock One adjustable shelf HP laminate option has HP on door faces / backs and tops only 48" w version has fixed shelf Extra shelves available. See bottom of this page <p>3 mm Edge Option</p> <ul style="list-style-type: none"> Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code “3M” after the standard product code. 	
		SOSD 36	37	19	28.5	110	4.0	604	813		
	Closed Back	SORT 30	31	19	28.5	92	3.5	573	776		
		SORT 36	37	19	28.5	110	4.0	615	836		
FREESTANDING LOW STORAGE											
 <p>SIN 711-3</p>		SMFS 30	31	19	29.5	92	3.5	615	878		
		SMFS 36	37	19	29.5	110	4.0	680	960		
		SMFS 48	49	19	29.5	128	6.0	807	1125		
72" CREDENZAS											
 <p>SIN 711-3</p>		CFFS 73	72.5	19	29.5	300	26.0	2008	2476	<ul style="list-style-type: none"> Credenza files have anti-tip castors on bottom drawers Cabinets have shared top Lateral files shipped assembled; cabinets shipped RTA Extra shelves for low storage cabinets at bottom of this page. Shipped ready-to-assemble <p>Cabinets can be installed facing opposite directions at user's option</p>  <ul style="list-style-type: none"> Files accept legal side-to-side as standard For either letter side-to-side or front-to-back configurations, see notes and accessories on page 4-23 	
		COFS 73	72.5	19	29.5	220	12.0	1341	1868		
		CMFS 73	72.5	19	29.5	260	20.0	1677	2172		
60" CREDENZAS											
 <p>SIN 711-3</p>		CFFS 60	61	19	29.5	250	22.0	1868	2382		
		COFS 60	61	19	29.5	183	10.0	1194	1716		
		CMFS 60	61	19	29.5	217	17.0	1531	2053		
EXTRA SHELF FOR LOW STORAGE											
 <p>SIN 711-2</p>		SOSH 30	28	15	1	8	1.3	90	N/A	<ul style="list-style-type: none"> SOSH 30 shelf fits in all 30" Low Storage cabinets on this page SOSH 36 shelf fits in all 36" Low Storage cabinets on this page 	
		SOSH 36	34	15	1	10	1.5	99	N/A		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MULTIFILES

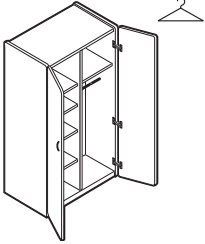
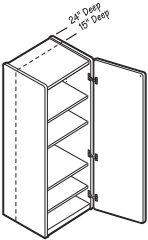
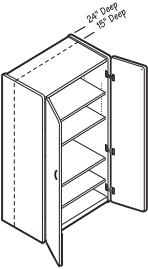
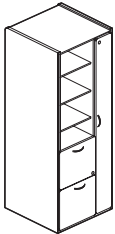
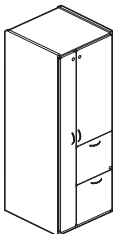
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30"W OPEN BACK		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		MFSD 30	31	18	28.5	110	14.5	888	1077	<ul style="list-style-type: none"> • Use under Standard Tops with modesty panels • Accepts legal and letter size files • HP Lam on drawer/door faces only • Drawers and door locks except single file drawer. Lock kit available – see bottom of page • Center door on 36"W model fits Lap-top computers and "most" purses • Lateral drawer accepts legal files side-to-side (all models on this page) • For 2 rows letter files front-to-back order (1) SLFB @ \$20 List • Lock secures lateral file and both box drawers
SIN 711-3										
36"W OPEN BACK										
		MFSD 36	36	18	28.5	130	17.0	1015	1204	
SIN 711-3										
30"W CLOSED BACK										
		MFRT 30	31	18	28.5	110	14.5	888	1077	<ul style="list-style-type: none"> • Use "Closed Back" under Bridging tops or Linking tops • Accepts legal and letter size files • HP Lam on drawer/door faces only • Drawers and door locks except single file drawer. Lock kit available-see bottom of page • Center door on 36"W model fits Lap-top computers and "most" purses
SIN 711-3										
36"W CLOSED BACK										
		MFRT 36	36	18	28.5	130	17.0	1015	1204	
SIN 711-3										
30"W FREESTANDING										
		MFFS 30	31	19	29.5	130	14.5	998	1303	<ul style="list-style-type: none"> • Accepts legal and letter size files • HP Lam on drawer and door faces, and on top • Drawers and door locks except single file drawer. Lock option kit below • Center door on 36"W model fits Lap-top computers and "most" purses
SIN 711-3										
36"W FREESTANDING										
		MFFS 36	37	19	29.5	150	17.0	1139	1520	<p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
SIN 711-3										
ADD LOCK TO FILE DRAWER										
		MFLK								<ul style="list-style-type: none"> • Cam lock to lock single file drawer. Will be keyed alike.

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STORAGE

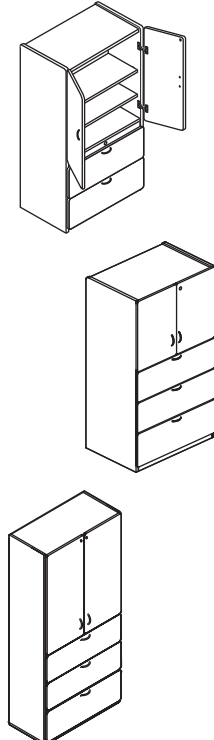
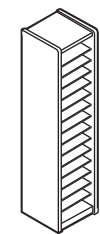
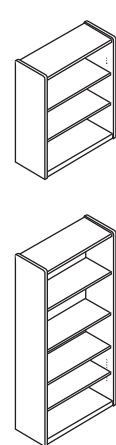
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1/2 WARDROBE & 1/2 STORAGE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-3</p>	24" Wide	PS 2424	24	24	65	158	8.0	1112	1416	<ul style="list-style-type: none"> Includes: • 1 fixed shelf • 3 adjustable shelves • 1 coat hanger bar • 1 reversible door & lock on 24" wide • 2 doors & locks on 36" wide • Shipped knockdown
	36" Wide	PS 3624	36	24	65	240	8.0	1513	2029	
	Optional Shelf (Adjustable)									
	24" Wide	PSSH 2424	13	22		10	1.3	102		
	36" Wide	PSSH 3624	16.5	22		11	1.5	116		
FULL STORAGE 24" WIDE										
 <p>SIN 711-3</p>	15" Depth	PB 2415	24	15	65	140	8.0	839	1142	<ul style="list-style-type: none"> Includes: • 1 fixed shelf • 3 adjustable shelves • 1 door with lock • Door mounts left or right • Shipped knockdown
	24" Depth	PB 2424	24	24	65	155	8.0	1023	1326	
	Optional Shelf (Adjustable)									
	15" Depth	PBSH 2415	22	13		10	1.3	90		
	24" Depth	PBSH 2424	22	22		13	1.5	102		
FULL STORAGE 36" WIDE										
 <p>SIN 711-3</p>	15" Depth	PB 3615	36	15	65	190	8.0	1217	1723	<ul style="list-style-type: none"> Includes: • 1 fixed shelf • 3 adjustable shelves • 2 doors & locks • Shipped knockdown
	24" Depth	PB 3624	36	24	65	235	8.0	1427	1947	
	Optional Shelf (Adjustable)									
	15" Depth	PBSH 3615	34	13		13	1.3	102		
	24" Depth	PBSH 3624	34	22		15	1.5	116		
MULTISTORAGE (RIGHT)										
 <p>SIN 711-3</p>	Open Shelves (Shown)	POJY 2424R	24	24	65	221	23.0	1423	1849	<ul style="list-style-type: none"> • Tall, locking wardrobe door on right • 3 adjustable shelves • Locking file drawers hold letter and legal • Closed shelf unit has locking door included • Keyed alike unless specified otherwise • Box/Box/File version also available. Change "Y" in product code to "X" and use same pricing.
	Closed Shelves	PBJY 2424R	24	24	65	232	23.0	1570	2013	
MULTISTORAGE (LEFT)										
 <p>SIN 711-3</p>	Open Shelves	POJY 2424L	24	24	65	221	23.0	1423	1849	<ul style="list-style-type: none"> • As above except: • Tall, locking wardrobe door on left <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
	Closed Shelves (Shown)	PBJY 2424L	24	24	65	232	23.0	1570	2013	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TALL LATERAL / STORAGE UNITS / BOOKCASES

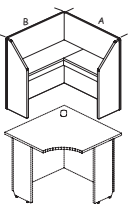
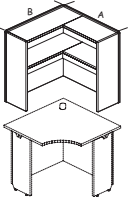
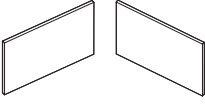
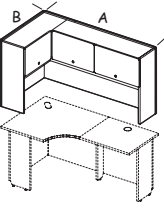
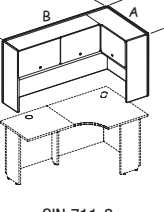
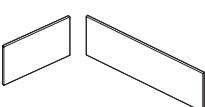
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FILING & STORAGE UNITS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
 <p>SIN 711-3</p>	1/2 STORAGE & 1/2 LATERAL OPEN STORAGE & 1/2 LATERAL (not shown) 1/2 & 1/2 with 3-DRAWER LATERAL FILE 1/2 & 1/2 with 3-DRAWER LATERAL FILE (TALL version) OPTIONAL SHELF (ADJUSTABLE) 24" Depth	PF 3624 PFO 3624 PFX 3624 PFT 3624 PBSH <i>(Fits any of the above)</i>	36	24	65	270	33.0	1716	2169	<p>1/2 Storage, 1/2 Lateral</p> <ul style="list-style-type: none"> • Locking storage area with 2 adjustable 1" shelves • No doors on open version • 2 locking lateral file drawers • Shipped assembled • See "Filing Configurations" note on page 4-23 <p>1/2 Storage, 1/2 Lateral – 3 drawer</p> <ul style="list-style-type: none"> • Locking storage area with adjustable 1" shelf • 3 locking lateral file drawers • 3 locks keyed alike • Tall version matches height of double-tier hutch on desk top • Shipped assembled • See "Filing Configurations" note on page 4-23 <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code. 		
	LITERATURE ORGANIZER / MAILSORTER											
	 <p>SIN 711-2</p>		BM 1215	12	15	65	58	2.2	501			<ul style="list-style-type: none"> • Melamine back • Includes: <ul style="list-style-type: none"> • 1 fixed melamine center shelf • 18 adjustable masonite shelves
	BOOKCASES											
 <p>SIN 711-3</p>	29" High BG 2915 42" High BG 4215 48" High BG 4815 65" High BG 6515 72" High BG 7215 82" High BG 8215 EXTRA SHELF (any of above) BGSH 15		36	15	29	97	4.0	475		<p>Bookcases</p> <ul style="list-style-type: none"> • Top, bottom and interior shelves and 2 side gables are 1" thick • Back is 3/4" thick • One fixed shelf for 65" & 72"H bookcases • Other shelves are adjustable: <ul style="list-style-type: none"> • 29"H – 2 openings • 42"H – 3 openings • 48"H – 3 openings • 65"H – 4 openings – matches height of most tall storage units • 72"H – 5 openings • 82"H – 6 openings • extra shelf fits all BG units • Bookcases must be placed against wall for stability 		
			36	15	42	102	6.0	549				
			36	15	48	125	7.0	592				
			36	15	65	140	8.0	669				
			36	15	72	152	8.0	731				
			36	15	82	187	10.5	830				

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER HUTCHES & EXTENDED CORNER HUTCHES

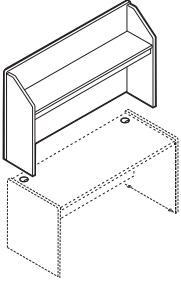
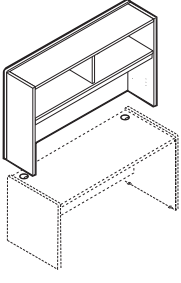
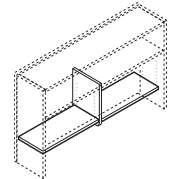
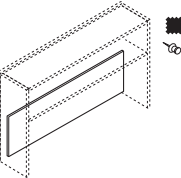
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OPEN SHELF		Model #	A	B	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	Laminate Back	UE 3636	36	36	35	78	3.5	628	N/A	LAMINATE BACK • Full height back • Gables cutaway on top • 20" clearance under shelf • 17" clearance under valance • Valance installation optional (not required for structure) • Shelves are 11.5"D • Gables are 13"D FABRIC BACK • Back panels are fabric covered inside & outside • Non-tackable	
		UE 4242	42	42	35	91	3.8	686	N/A		
		UE 4848	48	48	35	104	4.1	776	N/A		
	Fabric Back	UF 3636	36	36	35	78	3.5	794	863		TFL \$ Grd A
		UF 4242	42	42	35	91	3.8	870	940		TFL \$ Grd B
		UF 4848	48	48	35	104	4.1	985	1055		TFL \$ Grd B
OPEN SHELF & TOP											
 <p>SIN 711-2</p>		UO 3636	36	36	35	94	4.2	754	N/A	LAMINATE BACK • Full height back • 12" clearance between shelves • 20" clearance under shelf • 17" clearance under valance • Valance installation optional (not required for structure) • Shelves are 11.5"D • Gables are 13"D • If fabric backs required, call factory for quote	
		UO 4242	42	42	35	110	4.6	822	N/A		
		UO 4848	48	48	35	126	5.0	924	N/A		
CORNER HUTCH FABRIC INSERTS											
 <p>SIN 711-2</p>		FW 3636	34	34	16	8		319	397		
		FW 4242	40	40	16	8		344	426		
		FW 4848	46	46	16	9		377	471		
EXTENDED CORNER HUTCH (RIGHT)											
 <p>SIN 711-2</p>		UOJ 5836	58	36	35	183	10.1	1265	1519	• All doors lock • 12" clearance between shelves • Valances are optional • 20" clearance under lower shelf • 17" clearance under lower shelf with a valance • Gables are 13"D	
		UOJ 6436	64	36	35	197	10.6	1290	1545		
		UOJ 7036	70	36	35	210	11.1	1361	1620		
		UOJ 5842	58	42	35	197	10.6	1341	1620		
		UOJ 6442	64	42	35	210	11.1	1378	1658		
		UOJ 7042	70	42	35	223	11.6	1463	1747		
EXTENDED CORNER HUTCH (LEFT)											
 <p>SIN 711-2</p>		UOJ 3658	36	58	35	183	10.1	1265	1519	• 12" clearance between shelves • Valances are optional • 20" clearance under lower shelf • 17" clearance under lower shelf with a valance • Gables are 13"D	
		UOJ 3664	36	64	35	197	10.6	1290	1545		
		UOJ 3670	36	70	35	210	11.1	1361	1620		
		UOJ 4258	42	58	35	197	10.6	1341	1620		
		UOJ 4264	42	64	35	210	11.1	1378	1658		
		UOJ 4270	42	70	35	223	11.6	1463	1747		
EXTENDED CORNER FABRIC INSERTS											
 <p>SIN 711-2</p>		FW 5836	58	36	35	9		365	417		
		FW 6436	64	36	35	9		379	434		
		FW 7036	70	36	35	9		392	452		
		FW 5842	58	42	35	9		379	431		
		FW 6442	64	42	35	9		391	447		
		FW 7042	70	42	35	10		405	463		

LEGEND: H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

SCREEN-STYLE OPEN HUTCHES

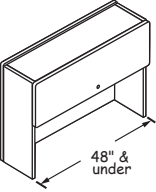
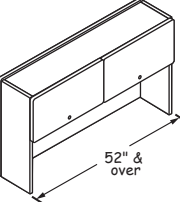
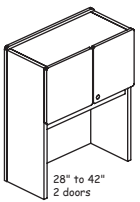
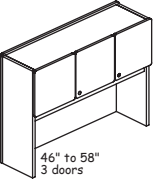
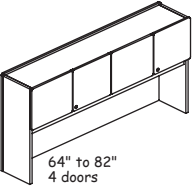
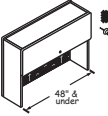
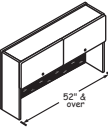
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OPEN HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	LAMINATE BACK	UG 2813	28	13	35	62	5.0	370	N/A	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Valance installation optional (not structural) • Gables drilled for optional adjustable shelf • Full height back edged on 3 sides • Gables cutaway on top • 20" clearance under shelf • 17" clearance under valance • 3613, 4213 and 4813 are for use with matching corners units
		UG 3413	34	13	35	70	5.8	376	N/A	
		UG 3613	36	13	35	73	6.0	381	N/A	
		UG 4013	40	13	35	78	6.6	406	N/A	
		UG 4213	42	13	35	83	6.8	413	N/A	
		UG 4613	46	13	35	87	7.6	432	N/A	
		UG 4813	48	13	35	92	7.8	452	N/A	
		UG 5213	52	13	35	97	8.4	497	N/A	
		UG 5813	58	13	35	106	9.2	518	N/A	
		UG 6413	64	13	35	115	10.0	553	N/A	
		UG 7013	70	13	35	124	10.8	591	N/A	
UG 7613	76	13	35	133	11.6	621	N/A			
UG 8213	82	13	35	144	12.7	685	N/A			
OPEN HUTCH WITH TOP										
 <p>SIN 711-2</p>	LAMINATE BACK	UQ 2813	28	13	35	75	6.0	406	N/A	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Valance installation optional (not structural) • Gables drilled for optional adjustable shelf • Full height back edged on 3 sides • 20" clearance under shelf • 17" clearance under valance • 3613, 4213 and 4813 are for use with matching corners units
		UQ 3413	34	13	35	84	7.0	431	N/A	
		UQ 3613	36	13	35	88	7.2	432	N/A	
		UQ 4013	40	13	35	94	8.0	450	N/A	
		UQ 4213	42	13	35	100	8.2	468	N/A	
		UQ 4613	46	13	35	105	9.2	515	N/A	
		UQ 4813	48	13	35	111	9.4	515	N/A	
		UQ 5213	52	13	35	117	10.0	562	N/A	
		UQ 5813	58	13	35	127	11.0	593	N/A	
		UQ 6413	64	13	35	138	12.0	630	N/A	
		UQ 7013	70	13	35	149	13.0	668	N/A	
UQ 7613	76	13	35	160	14.0	731	N/A			
UQ 8213	82	13	35	169	15.0	786	N/A			
EXTRA SHELF										
 <p>SIN 711-2</p>	SINGLE SHELF	USH 28	26	9	1	8	0.4	74	N/A	<ul style="list-style-type: none"> • Full width single adjustable shelf for models 46" & under • Hanging divider and two shelves for larger models • Gables are pre-drilled on all open hutches • Both shelves can be put on either side
		USH 34	32	9	1	9	0.4	85	N/A	
		USH 36	34	9	1	9	0.5	91	N/A	
		USH 40	38	9	1	10	0.5	100	N/A	
		USH 42	40	9	1	10	0.6	104	N/A	
		USH 46	44	9	1	10	0.6	111	N/A	
	USH 48	46	9	1	11	0.7	118	N/A		
	TWO SHELVES & DIVIDER	USH 52	(2) 25	9	1	28	0.8	209	N/A	
		USH 58	(2) 26	9	1	30	0.9	223	N/A	
		USH 64	(2) 31	9	1	32	1.0	233	N/A	
		USH 70	(2) 34	9	1	34	1.1	243	N/A	
		USH 76	(2) 37	9	1	36	1.2	250	N/A	
		USH 82	(2) 40	9	1	40	1.2	273	N/A	
TACK BOARD (FOR ALL SCREEN STYLE HUTCHES)		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$	
 <p>SIN 711-2</p>		FW 28	26	.5	16	3	1.3	148	184	<ul style="list-style-type: none"> • Match code to hutch code. e.g. FW 28 fits UJ 2813 hutch • All fabric back hutches (except corners) include tackboard • For use with all screen-style hutches • Mounts to hutch with double-stick tape
		FW 34	32	.5	16	4	1.5	159	198	
		FW 36	34	.5	16	4	1.6	166	204	
		FW 40	38	.5	16	4	1.7	192	233	
		FW 42	40	.5	16	4	2.0	196	239	
		FW 46	44	.5	16	4	2.0	203	247	
		FW 48	46	.5	16	4	2.0	208	254	
		FW 52	50	.5	16	4	2.2	214	261	
		FW 58	56	.5	16	5	2.5	222	277	
		FW 64	62	.5	16	5	2.7	228	297	
		FW 70	68	.5	16	5	3.0	233	315	
	FW 76	74	.5	16	6	3.3	249	355		
	FW 82	80	.5	16	8	4.0	265	380		

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

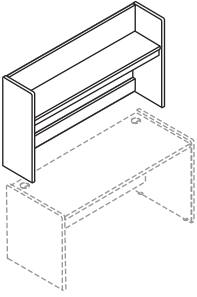
SCREEN-STYLE FLIPPER DOOR & CUPBOARD DOOR HUTCHES

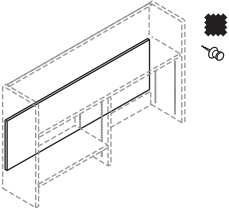
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LAMINATE BACK FLIPPER DOOR		Model #	W	D	H	Wt	V	TFL \$		HPL \$	Remarks	
  SIN 711-2	NON-LOCKING	UI 2813	28	13	35	71	5.2	609	727	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Gables inset slightly from back • Full height back • 20" clearance under door • 17" clearance under valance • Valance installation optional (not required for structure) • 3613, 4213 and 4813 are for use with matching corner units • Option to key alike with peds and files • HP Lam price includes HP on doors only 		
	UI 3413	34	13	35	80	6.0	649	742				
UI 3613	36	13	35	83	6.2	655	761					
UI 4013	40	13	35	89	6.8	686	804					
UI 4213	42	13	35	94	7.0	700	813					
UI 4613	46	13	35	99	7.8	737	869					
UI 4813	48	13	35	104	8.0	751	890					
UI 5213	52	13	35	110	8.6	807	959					
UI 5813	58	13	35	121	9.4	858	1012					
UI 6413	64	13	35	131	10.2	935	1088					
UI 7013	70	13	35	141	11.0	1005	1163					
UI 7613	76	13	35	151	11.8	1093	1259					
UI 8213	82	13	35	190	15.0	1163	1341					
LOCKING	UJ 2813	28	13	35	71	5.2	660	789				
UJ 3413	34	13	35	80	6.0	712	807					
UJ 3613	36	13	35	83	6.2	717	823					
UJ 4013	40	13	35	89	6.8	762	881					
UJ 4213	42	13	35	94	7.0	776	889					
UJ 4613	46	13	35	99	7.8	813	946					
UJ 4813	48	13	35	104	8.0	827	967					
UJ 5213	52	13	35	110	8.6	960	1108					
UJ 5813	58	13	35	121	9.4	1011	1166					
UJ 6413	64	13	35	131	10.2	1093	1246					
UJ 7013	70	13	35	141	11.0	1163	1321					
UJ 7613	76	13	35	151	11.8	1234	1418					
UJ 8213	82	13	35	190	15.0	1336	1513					
LAMINATE BACK CUPBOARD DOOR		Model #	W	D	H	Wt	V	TFL \$		HPL \$	Remarks	
   SIN 711-2	NON-LOCKING	UW 2813	28	13	35	71	5.2	601	718	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Gables inset slightly from back • Full height back • 20" clearance under door • 17" clearance under valance • Valance installation optional (not required for structure) • 3613, 4213 and 4813 are for use with matching corner units • Option to key alike with peds and files • HP Lam. price includes HP on doors only <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code. 		
	UW 3413	34	13	35	80	6.0	609	731				
UW 3613	36	13	35	83	6.2	625	748					
UW 4013	40	13	35	89	6.8	660	776					
UW 4213	42	13	35	94	7.0	667	794					
UW 4613	46	13	35	99	7.8	717	864					
UW 4813	48	13	35	104	8.0	731	884					
UW 5213	52	13	35	110	8.6	788	946					
UW 5813	58	13	35	121	9.4	839	1005					
UW 6413	64	13	35	131	10.2	915	1093					
UW 7013	70	13	35	141	11.0	985	1175					
UW 7613	76	13	35	151	11.8	1073	1277					
UW 8213	82	13	35	190	15.0	1141	1483					
LOCKING	UX 2813	28	13	35	71	5.2	676	783				
UX 3413	34	13	35	80	6.0	685	807					
UX 3613	36	13	35	83	6.2	701	823					
UX 4013	40	13	35	89	6.8	737	853					
UX 4213	42	13	35	94	7.0	742	869					
UX 4613	46	13	35	99	7.8	794	940					
UX 4813	48	13	35	104	8.0	807	960					
UX 5213	52	13	35	110	8.6	915	1073					
UX 5813	58	13	35	121	9.4	966	1132					
UX 6413	64	13	35	131	10.2	1073	1252					
UX 7013	70	13	35	141	11.0	1143	1336					
UX 7613	76	13	35	151	11.8	1234	1436					
UX 8213	82	13	35	190	15.0	1300	1643					
FABRIC BACK FLIPPER DOOR		Model #	W	D	H	Wt	V	TFL \$		HPL \$	Remarks	
  SIN 711-2	LOCKING	UN 2813	28	13	35	71	5.4	761	843	914	995	<ul style="list-style-type: none"> • Same as UJ except: • Back panels are fabric covered inside & outside • Tackable inside below shelf only
	UN 3413	34	13	35	80	6.2	783	865	939	1021		
UN 3613	36	13	35	83	6.4	809	893	971	1055			
UN 4013	40	13	35	89	7.0	817	903	982	1066			
UN 4213	42	13	35	94	7.2	839	923	1008	1092			
UN 4613	46	13	35	99	8.0	867	958	1042	1132			
UN 4813	48	13	35	104	8.2	889	980	1067	1157			
UN 5213	52	13	35	110	8.8	1027	1117	1233	1323			
UN 5813	58	13	35	121	9.6	1104	1193	1326	1415			
UN 6413	64	13	35	131	10.4	1158	1252	1389	1483			
UN 7013	70	13	35	141	11.2	1234	1327	1481	1574			
UN 7613	76	13	35	151	12.0	1358	1452	1570	1664			
UN 8213	82	13	35	190	15.0	1443	1531	1666	1760			

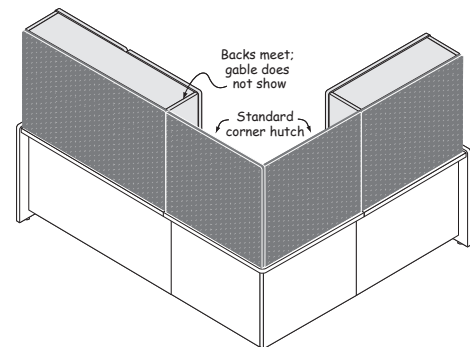
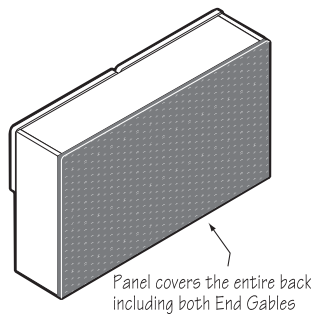
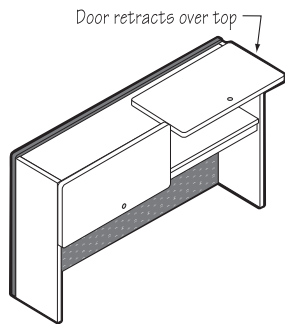
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

GABLE-END OPEN HUTCHES

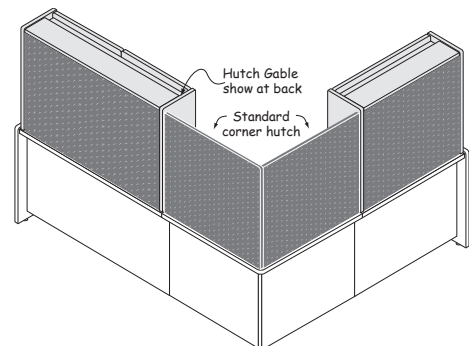
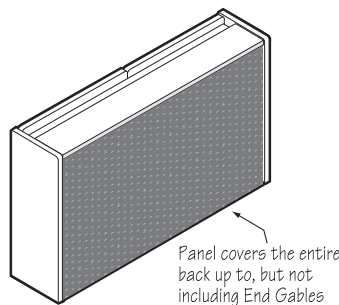
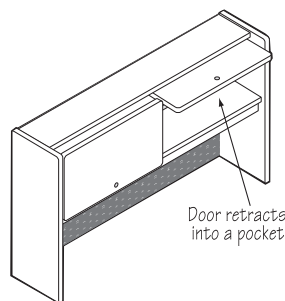
VALANCE HUTCHES (15" DEEP)		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		HV 2815	28	15	35	58	3.6	389	N/A	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Back inset between gables • Gap between upper & lower back can be left open or fitted with fabric insert (FI model below) • Includes valance • Height from desktop to valance: 19" • Depth matches flipper door hutches • Adjustable shelf on units under 46" length are 12" deep • Lengths 52" and over do not accommodate adjustable shelf
		HV 3415	34	15	35	62	3.6	392	N/A	
		HV 3615	36	15	35	66	3.7	395	N/A	
		HV 4015	40	15	35	68	3.9	399	N/A	
		HV 4215	42	15	35	70	4.7	401	N/A	
		HV 4615	46	15	35	73	4.7	405	N/A	
		HV 4815	48	15	35	75	4.7	407	N/A	
		HV 5215	52	15	35	79	4.7	448	N/A	
		HV 5815	58	15	35	82	5.2	489	N/A	
		HV 6415	64	15	35	85	5.6	533	N/A	
	HV 7015	70	15	35	89	6.2	575	N/A		

FABRIC INSERT		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$	Remarks
 <p>SIN 711-2</p>		FI 2617	26	.5	16	3	1.3	166	210	<ul style="list-style-type: none"> • Fabric insert is tackable front and back • Fabric is wrapped around a fire resistant 1/2" mineral fibre board (contains no asbestos) • Insert is fastened using retaining channels • Fits both HH & HV model hutches
		FI 3217	32	.5	16	4	1.5	172	216	
		FI 3417	34	.5	16	4	1.6	177	223	
		FI 3817	38	.5	16	4	1.7	192	231	
		FI 4017	40	.5	16	4	2.0	209	245	
		FI 4417	44	.5	16	4	2.0	223	264	
		FI 4617	46	.5	16	4	2.1	229	268	
		FI 5017	50	.5	16	5	2.2	234	278	
		FI 5617	56	.5	16	5	2.5	243	289	
		FI 6217	62	.5	16	5	2.7	249	299	
		FI 6817	68	.5	16	5	3.0	254	309	
		FI 7417	74	.5	16	6	3.3	305	364	
	FI 8017	80	.5	16	6	3.5	344	405		

"SCREEN-STYLE" HUTCHES



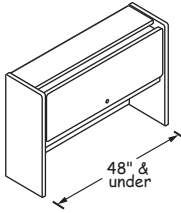
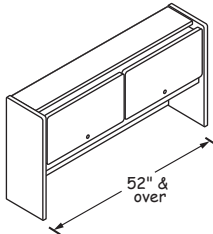
"GABLE END" HUTCHES

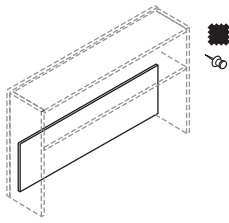


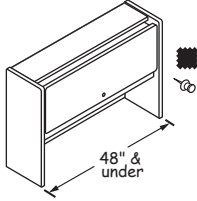
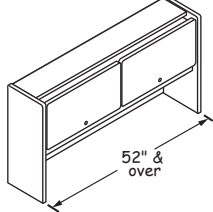
LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

GABLE-END FLIPPER DOOR HUTCHES

LATITUDE®

LAMINATE BACK		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
  SIN 711-2	Non-Locking	HI 2815 HI 3415 HI 3615 HI 4015 HI 4215 HI 4615 HI 4815 HI 5215 HI 5815 HI 6415 HI 7015 HI 7615 HI 8215	28 34 36 40 42 46 48 52 58 64 70 76 82	15 15 15 15 15 15 15 15 15 15 15 15 15	35 35 35 35 35 35 35 35 35 35 35 35 35	85 96 100 107 113 119 125 132 145 158 170 182 190	9.4 11.0 11.5 12.7 14.0 14.0 15.3 16.0 18.0 20.0 22.0 22.5 23.0	634 674 680 713 726 761 777 844 896 970 1041 1133 1201	751 770 786 804 840 894 917 983 1041 1118 1306 1379	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Hx 7013 hutch fits TR 72xx Top • Back inset between gables • Door (s) retract into pocket • Hutches include a 3" valance • Height from desktop to valance: 15" • Valance may be removed to achieve 18" height • HI / HJ 3615, 4215 and 4815 are for use with matching corner units • Units 52" and over have double doors • Option to key alike with peds and files • HP Lam price includes HP on doors only • Use FB tackboards below <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
	Locking	HJ 2815 HJ 3415 HJ 3615 HJ 4015 HJ 4215 HJ 4615 HJ 4815 HJ 5215 HJ 5815 HJ 6415 HJ 7015 HJ 7615 HJ 8215	28 34 36 40 42 46 48 52 58 64 70 76 82	15 15 15 15 15 15 15 15 15 15 15 15 15	35 35 35 35 35 35 35 35 35 35 35 35 35	85 96 100 107 113 119 125 132 145 158 170 182 190	9.4 11.0 11.5 12.7 14.0 14.0 15.3 16.0 18.0 20.0 22.0 22.5 23.0	685 716 727 786 803 839 856 981 1050 1122 1202 1266 1371	815 832 849 907 916 972 994 1136 1194 1278 1352 1440 1549	

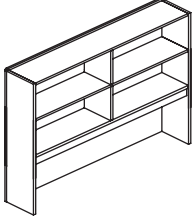
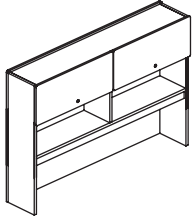
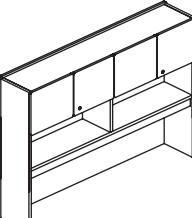
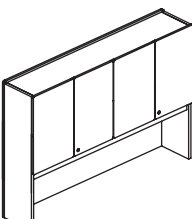
TACKBOARD FOR ALL GABLE END HUTCHES		Model #	W	D	H	Wt	V	GRD A \$	GRD B \$	Remarks
 SIN 711-2		FB 2616 FB 3216 FB 3416 FB 3816 FB 4016 FB 4416 FB 4616 FB 5016 FB 5616 FB 6216 FB 6816 FB 7416 FB 8016	26 32 34 38 40 44 46 50 56 62 68 78 80	.5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	16 16 16 16 16 16 16 16 16 16 16 16 16	3 4 4 4 4 4 4 5 5 5 5 8 8	1.3 1.5 1.6 1.7 2.0 2.0 2.0 2.2 2.5 2.7 3.0 4.0 4.0	148 159 166 192 196 203 208 214 222 228 233 249 265	184 198 204 233 239 247 254 261 277 297 315 355 380	<ul style="list-style-type: none"> • For use with Gable-end hutches • HN hutches already have tackboard included • Proper sizing requires 2" less length than hutch e.g. HJ 7015 uses FB 6816 • Mounts to hutch with double-stick tape

FABRIC BACK		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
								GRD. A	GRD. B	GRD. A	GRD. B	
  SIN 711-2	Locking	HN 2815 HN 3415 HN 3615 HN 4015 HN 4215 HN 4615 HN 4815 HN 5215 HN 5815 HN 6415 HN 7015 HN 7615 HN 8215	28 34 36 40 42 46 48 52 58 64 70 76 82	15 15 15 15 15 15 15 15 15 15 15 15 15	35 35 35 35 35 35 35 35 35 35 35 35 35	85 96 100 107 113 119 125 132 145 158 170 182 190	9.4 11.0 11.5 12.7 14.0 14.0 15.3 16.0 18.0 20.0 22.0 22.5 23.0	797 820 847 859 870 912 974 1030 1154 1210 1289 1369 1456	878 899 928 938 949 991 1055 1109 1235 1288 1367 1447 1535	959 985 1019 1031 1047 1095 1157 1221 1387 1450 1547 1643 1750	1037 1064 1097 1110 1125 1174 1238 1302 1466 1528 1625 1722 1828	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Hx 7013 hutch fits TR 72xx Top • Back inset between gables • Door (s) retract into pocket • Height from desktop to valance: 15" • Back panels are fabric covered inside and outside • Tackable inside, below shelf only • Non-tackable outside • Hutches include a 3" valance • HN 3615, 4215 and 4815 are for use with matching corner units • Units 52" and over have double doors • Option to key alike with peds and files • Comes with tackboard

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

SCREEN-STYLE DOUBLE TIER HUTCHES

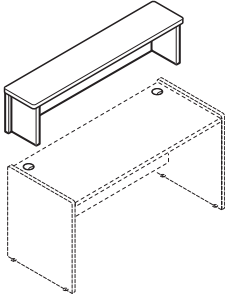
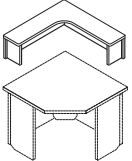
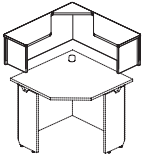
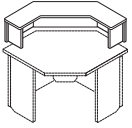
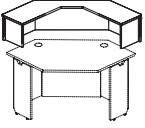
L.A.T.I.T.U.D.E.[®]

OPEN HUTCH		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	Laminate Back	UQQ 2813	28	13	49	82	8.4	757	N/A	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Gables inset slightly from back • Full height back • Valance installation optional (not required for structure) • 20" clearance under door • 17" clearance under valance • 3613, 4213 and 4813 are for use with matching corner units
		UQQ 3413	34	13	49	93	9.4	764	N/A	
		UQQ 3613	36	13	49	97	9.5	772	N/A	
		UQQ 4013	40	13	49	104	10.8	801	N/A	
		UQQ 4213	42	13	49	108	11.7	831	N/A	
		UQQ 4613	46	13	49	115	12.9	843	N/A	
		UQQ 4813	48	13	49	118	13.8	856	N/A	
		UQQ 5213	52	13	49	133	14.0	907	N/A	
		UQQ 5813	58	13	49	144	15.2	987	N/A	
		UQQ 6413	64	13	49	155	16.5	1101	N/A	
		UQQ 7013	70	13	49	166	18.2	1164	N/A	
		UQQ 7613	76	13	49	177	19.9	1278	N/A	
UQQ 8213	82	13	49	187	23.0	1387	N/A			
FLIPPER DOOR										<ul style="list-style-type: none"> • Option to key alike with peds and files • HP Lam. price includes HP on doors only • Use FW tackboards with double-tier hutches (pg. 4-29) • Flipper door available for top shelf only • Recommend these hutches be secured to walls • Mod-eez[®] clips are incorporated into bottom of uprights to provide mechanical connection to desktop <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
 <p>SIN 711-2</p>	LOCKING	UJJ 2813	28	13	49	93	8.4	964	1118	
		UJJ 3413	34	13	49	105	9.4	978	1136	
		UJJ 3613	36	13	49	110	9.5	990	1149	
		UJJ 4013	40	13	49	118	10.8	1026	1185	
		UJJ 4213	42	13	49	123	11.7	1062	1229	
		UJJ 4613	46	13	49	131	12.9	1080	1248	
		UJJ 4813	48	13	49	134	13.8	1098	1268	
		UJJ 5213	52	13	49	150	14.0	1264	1442	
		UJJ 5813	58	13	49	163	15.2	1373	1554	
		UJJ 6413	64	13	49	176	16.5	1488	1682	
		UJJ 7013	70	13	49	188	18.2	1566	1763	
		UJJ 7613	76	13	49	201	19.9	1714	1922	
UJJ 8213	82	13	49	213	23.0	1913	2128			
FULL CUPBOARD DOOR										<ul style="list-style-type: none"> • Option to key alike with peds and files • HP Lam. price includes HP on doors only • Use FW tackboards with double-tier hutches (pg. 4-29) • Flipper door available for top shelf only • Recommend these hutches be secured to walls • Mod-eez[®] clips are incorporated into bottom of uprights to provide mechanical connection to desktop <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
 <p>SIN 711-2</p>	LOCKING	UXX 2813	28	13	49	93	8.4	838	1004	
		UXX 3413	34	13	49	105	9.4	852	1024	
		UXX 3613	36	13	49	110	9.5	864	1038	
		UXX 4013	40	13	49	118	10.8	904	1084	
		UXX 4213	42	13	49	123	11.7	943	1132	
		UXX 4613	46	13	49	131	12.9	983	1178	
		UXX 4813	48	13	49	134	13.8	1022	1222	
		UXX 5213	52	13	49	150	14.0	1107	1329	
		UXX 5813	58	13	49	163	15.2	1203	1447	
		UXX 6413	64	13	49	176	16.5	1319	1583	
		UXX 7013	70	13	49	188	18.2	1413	1697	
		UXX 7613	76	13	49	201	19.9	1550	1888	
UXX 8213	82	13	49	213	23.0	1762	2116			
FULL CUPBOARD DOOR										<ul style="list-style-type: none"> • Option to key alike with peds and files • HP Lam. price includes HP on doors only • Use FW tackboards with double-tier hutches (pg. 4-29) • Flipper door available for top shelf only • Recommend these hutches be secured to walls • Mod-eez[®] clips are incorporated into bottom of uprights to provide mechanical connection to desktop <p>3 mm Edge Option</p> <ul style="list-style-type: none"> • Users have the option to substitute a flat profile, 3 mm, PVC edging (in place of standard 5 mm T-moulding) on to square corner faces. This option is ordered adding the code "3M" after the standard product code.
 <p>SIN 711-2</p>	LOCKING	UQX 2813	28	13	49	99	8.4	980	1196	
		UQX 3413	34	13	49	114	9.4	995	1218	
		UQX 3613	36	13	49	119	9.5	1010	1242	
		UQX 4013	40	13	49	128	10.8	1047	1300	
		UQX 4213	42	13	49	133	11.7	1083	1326	
		UQX 4613	46	13	49	142	12.9	1122	1384	
		UQX 4813	48	13	49	146	13.8	1161	1429	
		UQX 5213	52	13	49	163	14.0	1253	1505	
		UQX 5813	58	13	49	177	15.2	1376	1609	
		UQX 6413	64	13	49	191	16.5	1495	1784	
		UQX 7013	70	13	49	205	18.2	1579	1872	
		UQX 7613	76	13	49	219	19.9	1743	2056	
UQX 8213	82	13	49	232	23.0	1956	2281			

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TRANSACTION HUTCHES

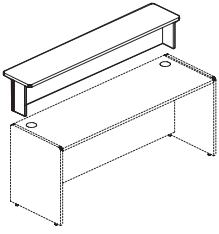
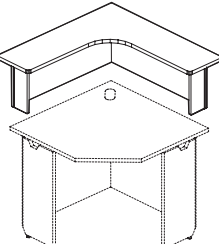
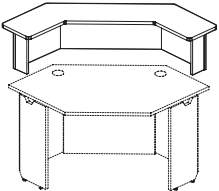
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STRAIGHT TRANSACTION HUTCHES		Model #	W	D	H	Wt	V	TFL \$ GRD. A GRD. B		HPL \$ GRD. A GRD. B		Remarks
 <p>SIN 711-2</p>	LAMINATE BACK	ULT 2213	22	13.5	14	19	0.9	253	315	<ul style="list-style-type: none"> • Ensure hutch length matches actual length of worksurface (see dimension column) e.g. Ux 7013 hutch fits TR 72xx Top • Models with fabric back panels are covered inside and outside • Non-tackable • 13" clearance under top 		
		ULT 2813	28	13.5	14	22	1.1	259	338			
		ULT 3413	34	13.5	14	26	1.3	266	348			
		ULT 3613	36	13.5	14	27	1.3	272	354			
		ULT 4013	40	13.5	14	29	1.4	281	368			
		ULT 4213	42	13.5	14	31	1.6	290	376			
		ULT 4613	46	13.5	14	33	1.6	296	385			
		ULT 4813	48	13.5	14	34	1.7	301	391			
		ULT 5213	52	13.5	14	39	1.8	314	407			
		ULT 5813	58	13.5	14	43	2.0	332	433			
		ULT 6413	64	13.5	14	46	2.2	344	447			
		ULT 7013	70	13.5	14	50	2.4	363	471			
		ULT 7613	76	13.5	14	53	2.5	387	504			
		ULT 8213	82	13.5	14	55	2.7	417	542			
	FABRIC BACK	UKT 2813	28	13.5	14	22	1.1	285	320		371	404
		UKT 3413	34	13.5	14	26	1.3	296	330		383	417
		UKT 3613	36	13.5	14	27	1.3	297	331		384	420
		UKT 4013	40	13.5	14	29	1.4	301	335		391	426
		UKT 4213	42	13.5	14	31	1.6	327	360		418	452
		UKT 4613	46	13.5	14	33	1.6	345	372		446	473
		UKT 4813	48	13.5	14	34	1.7	355	385		461	491
		UKT 5213	52	13.5	14	39	1.8	362	402		470	510
		UKT 5813	58	13.5	14	43	2.0	400	437		518	557
		UKT 6413	64	13.5	14	46	2.2	434	478		563	608
		UKT 7013	70	13.5	14	50	2.4	468	512		610	655
		UKT 7613	76	13.5	14	53	2.5	505	550		657	702
UKT 8213	82	13.5	14	55	2.7	561	604	696	739			
CORNER TRANSACTION HUTCHES												
 <p>SIN 711-2</p>	LAMINATE BACK	UUT 3636	36	36	14	43	3.7	490	639	<ul style="list-style-type: none"> • Models with fabric back panels are covered inside and outside • Non-tackable • Mounts on desk-top with double-stick tape 		
		UUT 4242	42	42	14	52	4.8	520	676			
	FABRIC BACK	UTT 3636	36	36	14	43	3.7	561	604		729	771
		UTT 4242	42	42	14	52	4.8	628	670		816	859
CORNER TRANSACTION WITH MONITOR RECESS												
 <p>SIN 711-2</p>	LAMINATE BACK	UUTC 3636	36	36	14	43	3.7	516	656	<ul style="list-style-type: none"> • Models with fabric back panels are covered inside and outside • Creates more space for large monitors • Mounts on desk-top with double-stick tape 		
		UUTC 4242	42	42	14	51	4.8	565	719			
	FABRIC BACK	UTTC 3636	36	36	14	43	3.7	611	655		780	821
		UTTC 4242	42	42	14	51	4.8	679	720		866	910
CORNER TRANSACTION HUTCHES												
 <p>SIN 711-2</p>	LAMINATE BACK	UUT 4040	41	42	14	38	4.6	515	669	<ul style="list-style-type: none"> • Models with fabric back panels are covered inside and outside • Non-tackable • Mounts on desk-top with double-stick tape 		
	FABRIC BACK	UTT 4040	41	41	14	38	4.6	628	670		816	859
CORNER TRANSACTION WITH MONITOR RECESS												
 <p>SIN 711-2</p>	LAMINATE BACK	UUTC 4040	41	42	14	38	4.6	565	719	<ul style="list-style-type: none"> • Models with fabric back panels are covered inside and outside • Creates more space for large monitors • Mounts on desk-top with double-stick tape 		
	FABRIC BACK	UTTC 4040	41	41	14	38	4.6	679	720		866	910

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CANTILEVERED TRANSACTION HUTCHES

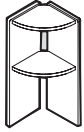
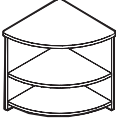
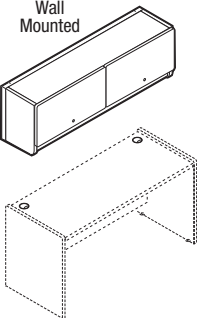
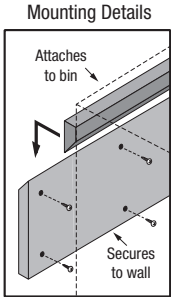
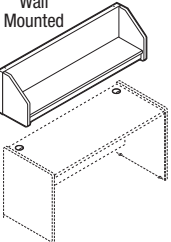
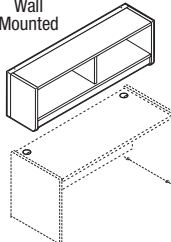
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CANTILEVERED STRAIGHT TRANSACTION HUTCHES		Model #	W	D	H	Wt	V	TFL \$ GRD. A GRD. B		HPL \$ GRD. A GRD. B		Remarks
 <p>SIN 711-2</p>	Laminate Back	ULXT 2813	28	13.5	14	22	1.1	259	338	<ul style="list-style-type: none"> Hutches overhang desktop by 5" Hutches secured to desk with threaded steel dowels. Holes in desk-top must be drilled by installers Fabric back models covered inside and outside but not tackable 3613, 4213, and 4813 are for use with matching corner units, when only one side required 		
		ULXT 3413	34	13.5	14	26	1.3	266	348			
		ULXT 3613	36	13.5	14	27	1.3	272	354			
		ULXT 4013	40	13.5	14	29	1.4	281	368			
		ULXT 4213	42	13.5	14	31	1.6	290	376			
		ULXT 4613	46	13.5	14	33	1.6	296	385			
		ULXT 4813	48	13.5	14	34	1.7	301	391			
		ULXT 5213	52	13.5	14	39	1.8	314	407			
		ULXT 5813	58	13.5	14	43	2.0	332	433			
		ULXT 6413	64	13.5	14	46	2.2	344	447			
	ULXT 7013	70	13.5	14	50	2.4	363	471				
	ULXT 7613	76	13.5	14	53	2.5	387	504				
	ULXT 8213	82	13.5	14	55	2.7	417	542				
	Fabric Back	UKXT 2813	28	13.5	14	22	1.1	285	319		371	404
		UKXT 3413	34	13.5	14	26	1.3	296	330		383	417
		UKXT 3613	36	13.5	14	27	1.3	297	331		384	420
		UKXT 4013	40	13.5	14	29	1.4	301	335		391	426
		UKXT 4213	42	13.5	14	31	1.6	327	360		418	452
		UKXT 4613	46	13.5	14	33	1.6	345	372		446	473
		UKXT 4813	48	13.5	14	34	1.7	355	385		461	491
UKXT 5213		52	13.5	14	39	1.8	362	402	470	510		
UKXT 5813		58	13.5	14	43	2.0	400	437	518	557		
UKXT 6413		64	13.5	14	46	2.2	434	478	563	608		
UKXT 7013	70	13.5	14	50	2.4	468	512	610	655			
UKXT 7613	76	13.5	14	53	2.5	505	550	657	702			
UKXT 8213	82	13.5	14	55	2.7	561	604	696	739			
CANTILEVERED CORNER & TRANSACTION WEDGE HUTCHES												
 <p>SIN 711-2</p>	UUXT 3636	36	36	14	43	3.7	520	676	<ul style="list-style-type: none"> For use with UKX / ULX units Hutches secured to desk with threaded steel dowels. Holes in desk-top must be drilled by installers Models with fabric back panels are covered inside and outside but are non-tackable Height is 14" overall Corner hutches fit corner tops. They are not sized to fit the depth of TR tops 			
	UUXT 4242	42	42	14	52	4.8	667	858				
	UTXT 3636	36	36	14	43	3.7	628	670		816	859	
	UTXT 4242	42	42	14	52	4.8	769	820		1005	1067	
CANTILEVERED CORNER & TRANSACTION WEDGE HUTCHES												
 <p>SIN 711-2</p>	UUXT 4040	42	42	14	52	4.8	603	783				
	UTXT 4040	42	42	14	52	4.8	722	765		940	984	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

1/4 ROUND CORNER HUTCHES & WALL-MOUNTED BINS

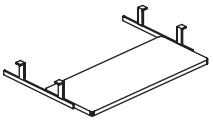
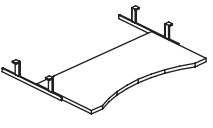
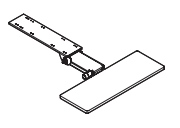
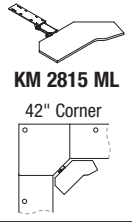
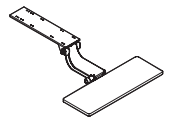
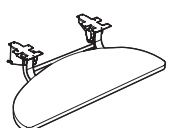
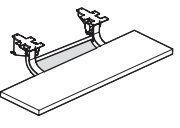
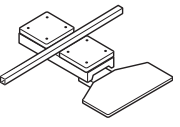
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1/4 ROUND HUTCH REGULAR HEIGHT		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-3</p>		HX 1515	14	14	35	40	2.5	380	N/A	<ul style="list-style-type: none"> Sits on desk-top Matches height of single-tier hutches 	
	1/4 ROUND LOWER SHELVING FREE STANDING										
 <p>SIN 711-3</p>		WO 2424	25.5	25.5	29	53	2.3	447	541	<ul style="list-style-type: none"> Freestanding unit HP Lam price includes HP on top only 	
		WO 3030	31	31	29	67	2.3	505	616		
FLIPPER DOOR BIN											
 <p>Wall Mounted</p> <p>SIN 711-2</p>	NON-LOCKING	WI 2813	28	13	17	53	2.8	494	592	<ul style="list-style-type: none"> Wall mounting components provided Installer's responsibility to properly secure hanging strip to the wall Option to key-alike with peds and files Tackboards can be mounted under bin. Order closest FW size (pg. 4-29) and one FWH Kit (\$21 List) 	
		WI 3413	34	13	17	60	3.2	503	603		
		WI 3613	36	13	17	63	3.4	516	618		
		WI 4013	40	13	17	67	3.7	519	625		
		WI 4213	42	13	17	72	3.9	522	626		
		WI 4613	46	13	17	76	4.2	536	644		
		WI 4813	48	13	17	81	4.4	538	646		
		WI 5213	52	13	17	84	4.7	593	714		
		WI 5813	58	13	17	94	5.2	651	781		
		WI 6413	64	13	17	102	5.6	693	833		
		WI 7013	70	13	17	111	6.1	748	898		
		LOCKING	WJ 2813	28	13	17	53	2.8	553		663
		WJ 3413	34	13	17	60	3.2	561	671		
		WJ 3613	36	13	17	63	3.4	575	689		
		WJ 4013	40	13	17	67	3.7	579	693		
		WJ 4213	42	13	17	72	3.9	580	694		
		WJ 4613	46	13	17	76	4.2	593	714		
		WJ 4813	48	13	17	81	4.4	595	715		
	WJ 5213	52	13	17	84	4.7	711	855			
	WJ 5813	58	13	17	94	5.2	767	921			
	WJ 6413	64	13	17	102	5.6	811	972			
	WJ 7013	70	13	17	111	6.1	865	1038			
OPEN BIN											
 <p>Wall Mounted</p> <p>SIN 711-2</p>		WG 2813	28	13	17	44	1.4	322	N/A	<ul style="list-style-type: none"> Cutaway gables Wall mounting components provided Installer's responsibility to properly secure hanging strip to the wall Mounting details see drawing above Tackboards can be mounted under bin. Order closest FW size (pg. 4-29) and one FWH Kit (\$21 List) 	
		WG 3413	34	13	17	50	1.6	324	N/A		
		WG 3613	36	13	17	53	1.7	327	N/A		
		WG 4013	40	13	17	56	1.8	330	N/A		
		WG 4213	42	13	17	61	2.0	332	N/A		
		WG 4613	46	13	17	64	2.1	335	N/A		
		WG 4813	48	13	17	69	2.2	338	N/A		
		WG 5213	52	13	17	71	2.3	371	N/A		
		WG 5813	58	13	17	79	2.6	405	N/A		
		WG 6413	64	13	17	86	2.8	439	N/A		
	WG 7013	70	13	17	94	3.1	476	N/A			
OPEN BIN WITH TOP											
 <p>Wall Mounted</p> <p>SIN 711-2</p>		WE 2813	28	13	17	47	1.7	378	N/A	<ul style="list-style-type: none"> 12.0" space between shelves Wall mounting components provided Installer's responsibility to properly secure hanging strip to the wall Mounting details see drawing above Tackboards can be mounted under bin. Order closest FW size (pg. 4-29) and one FWH Kit (\$21 List) 	
		WE 3413	34	13	17	54	1.9	381	N/A		
		WE 3613	36	13	17	57	2.1	384	N/A		
		WE 4013	40	13	17	60	2.2	389	N/A		
		WE 4213	42	13	17	65	2.3	391	N/A		
		WE 4613	46	13	17	69	2.5	395	N/A		
		WE 4813	48	13	17	74	2.6	396	N/A		
		WE 5213	52	13	17	76	2.8	434	N/A		
		WE 5813	58	13	17	85	3.1	476	N/A		
		WE 6413	64	13	17	93	3.5	516	N/A		
	WE 7013	70	13	17	102	3.7	558	N/A			

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

KEYBOARDS

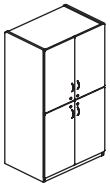
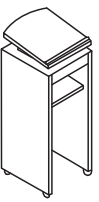
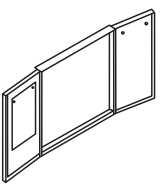

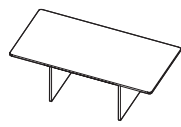
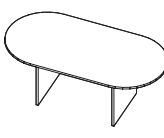
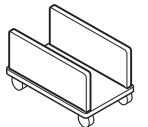
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SLIDING KEYBOARD SHELF		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		KS 2011	20	11	.75	15	0.5	122	159	<ul style="list-style-type: none"> • KS 26, 28, 30, 32 accommodate a mouse • KS 30 & 32 only fit on 36" corner with GH 2912 recessed gables (see pg. 4-7) • Tray surface 2.5" below work surface • Mounting tabs add 2.5" to width shown 	
		KS 2411	24	11	.75	15	.75	131	165		
		KS 2611	26	11	.75	15	.75	140	170		
		KS 2811	28	11	.75	15.5	.88	151	188		
		KS 3011	30	11	.75	15.5	.88	158	198		
		KS 3211	32	11	.75	16	1.0	164	207		
CURVED SLIDING KEYBOARD										<ul style="list-style-type: none"> • All keyboards on this page have keyboard / mouse retention strip front and back of tray • Accommodates a mouse • Recommended for 36" and 42" curved corners with GH model recessed gables (see pg. 4-7) 	
 <p>SIN 711-2</p>		KS 3215	32	15	.75	16	10	170	218		
ARTICULATING RETRACTABLE KEYBOARD ARM										<ul style="list-style-type: none"> • Keyboard arm is black • Keyboard tray matches worksurface colours • Height adjustable 6.6" below worksurface to flush with worksurface • Tilt adjustment +15° / -15° • Swivel adjustment 360° • Requires KK0101 spacer for TRs 52" & over • Retractable on 17" track 	
 <p>SIN 711-2</p>	 <p>KM 2815 ML 42" Corner</p>	KM 2010L	20	10	.75	17	1.5	345	382		
		KM 2210L	22	10	.75	17	1.5	345	382		
		KM 2410L	24	10	.75	17	1.5	345	382		
		KM 2610L	26	10	.75	17	1.5	358	394		
		KM 2810L	28	10	.75	18	1.5	358	394		
		KM 2815ML	25	15	.75	18	1.5	406	455		
		KM 2010H	20	10	.75	17	1.5	492	531		
KM 2410H	24	10	.75	17	1.5	492	531				
KM 2610H	26	10	.75	17	1.5	502	541				
KM 2810H	28	10	.75	18	1.6	502	541				
STANDING HEIGHT ARTICULATING KEYBOARD										<ul style="list-style-type: none"> • As above except: • Height adjustable 6.2" above and 6" below worksurface • Retractable on 21" track • All keyboards on this page have keyboard / mouse retention strip front and back of tray 	
 <p>SIN 711-2</p>		KM 2010H	20	10	.75	17	1.5	492	531		
		KM 2410H	24	10	.75	17	1.5	492	531		
		KM 2610H	26	10	.75	17	1.5	502	541		
		KM 2810H	28	10	.75	18	1.6	502	541		
		KM 2810H	28	10	.75	18	1.6	502	541		
CURVED FULL FLEX										<ul style="list-style-type: none"> • KF 3215 WF fits on CZS 2918 corner unit (pg. 4-14) • KF 3214 WF fits on CUC 2924, CWC 2924 or CCC 2924 corners (pg. 4-14) • Requires 10" mounting depth • Straight units mount on standard surfaces over 32"W and bridging surfaces over 36"W • Lift and Lock height adjustment of 6" above surface and 6" below • Tilt adjustment knob easily reached while seated • Tilts +9° / -15° • Keyboard arm is black • Keyboard tray matches worksurface colours 	
 <p>SIN 711-2</p>	NON-RETRACTABLE	KF3214 WF	32	14		1	35	4.5	800		849
		KF3215 WF	32	14		1	35	4.5	800		849
FULL FLEX KEYBOARD										<ul style="list-style-type: none"> • Lift and Lock height adjustment of 6" above surface and 6" below • Tilt adjustment knob easily reached while seated • Tilts +9° / -15° • Keyboard arm is black • Keyboard tray matches worksurface colours 	
 <p>SIN 711-2</p>	NON-RETRACTABLE	KF 3010 WF	30	10		1	35	3.7	764		813
		KF 3210 WF	32	10		1	35	4.5	769		818
		KF 3410 WF	34	10		1	36	4.5	776		824
		KF 3610 WF	36	10		1	37	4.5	782		860
		KF 4210 WF	42	10		1	39	5.2	799		879
		KF 4810 WF	48	10		1	41	6.0	816		898
LONG TOP SPACER KIT										<ul style="list-style-type: none"> • Required to install KM keyboard arm on longer standard tops which have steel support bars (52" and wider) • Lowers keyboard by 1" 	
 <p>SIN 711-2</p>		KK 1010	6.5	6		1	1	N/A	32		N/A

LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

MEETING ROOM, ACCESSORIES & RECEPTION TABLES


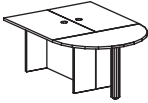
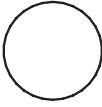


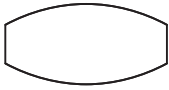

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AV CABINET		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		PAV 3624	36	24	65	235	20	1970	2423	<ul style="list-style-type: none"> • 270° fold-away top doors • Drawer for videos • 1 fixed shelf • 2 adjustable shelves • Fully ventilated • Wire access top to bottom • Locks top and bottom • Shipped assembled
SIN 711-3										
LECTURN		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		PLC 4420	21.5	21.5	44	90	3.6	585	N/A	<ul style="list-style-type: none"> • Sloping top shelf with paper stop • Fixed shelf underneath • On casters, front locking
SIN 711-2										
WHITEBOARD		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		Non-magnetic White Board PWB 4848	48	48	6	143		1209	N/A	<ul style="list-style-type: none"> • Tackable surface inside one door • Hooks for flip chart on other door • Marker tray included on ledge • Shipped assembled
		Magnetic White Board PWBM 4848	48	48	6	143		1539	N/A	
SIN 711-3										
SQUARE END TABLE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		RCS 2222	22	22	18			268	376	
SIN 711-11										
RECTANGULAR COFFEE TABLE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		RCS 4824	48	24	18			319	438	
SIN 711-11										
OVAL COFFEE TABLE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		RCT 4824	48	24	18			361	483	
SIN 711-11										
SKATE BOARD		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
		SK 1017	10	17	7	7	2.3	100		<ul style="list-style-type: none"> • Accommodates upright computer and keeps it out of the way under desk surface • Casters make it easy to pull out computer for maintenance or upgrades • Adjustable width from 5.2" to 8.7" (9 positions)
SIN 711-2										

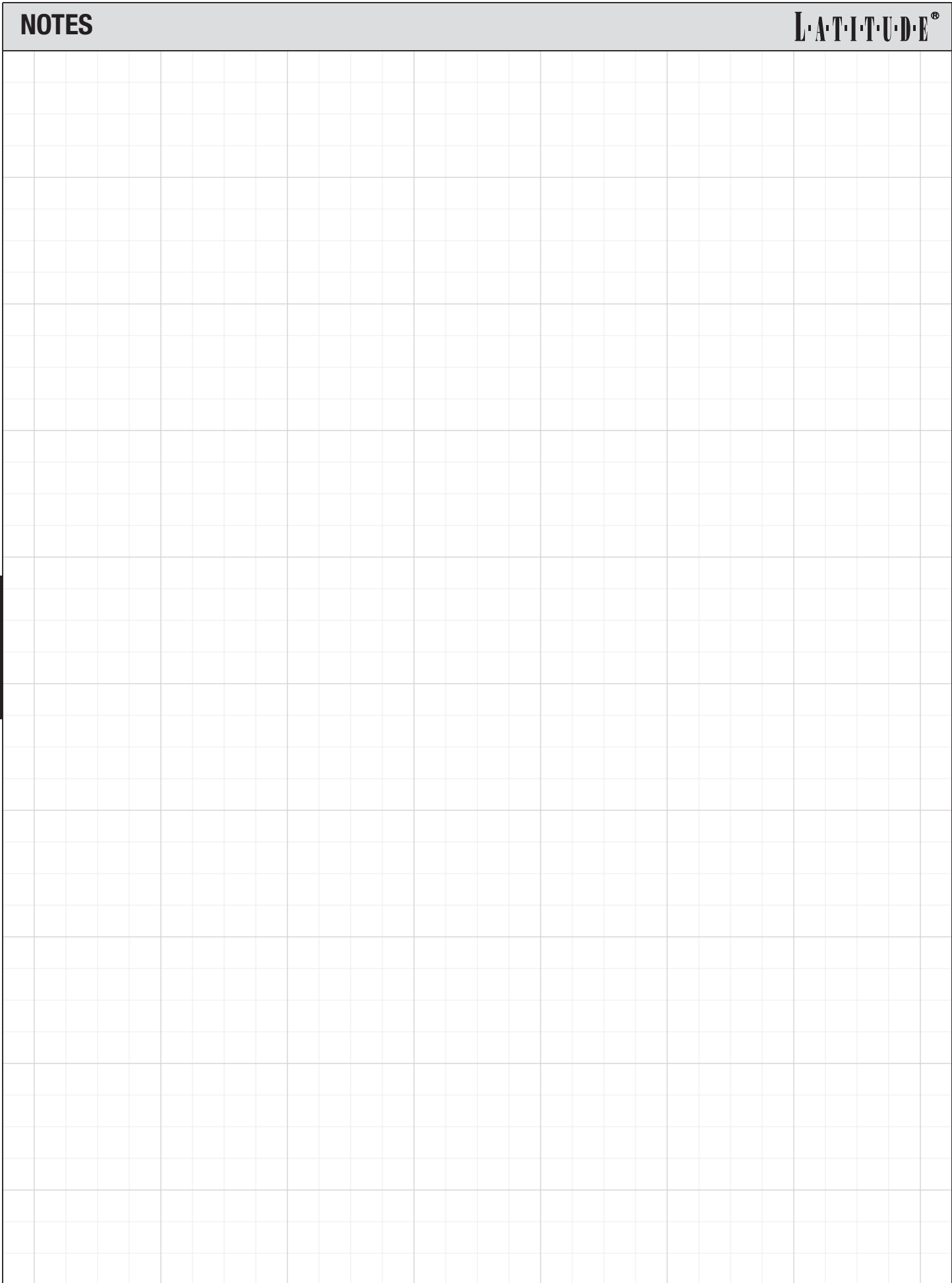
LEGEND: **W**=width; **D**=depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

MEETING TABLE TOPS (see Tables pages 5-8 through 5-12 for base options)

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HALF ROUND TOP		Model #	W	D	Wt	V	1" Thick TFL \$	1" Thick HPL \$	Remarks
 <p>SIN 711-11</p>		48" DDR 4824	48	24	23	1.6	298	427	<ul style="list-style-type: none"> If stand-alone, use three ULP4BL, 4NI or 2NIT legs Use with one ULP4BL when attaching to 2 returns as shown
		60" DDR 6030	60	30	35	2.0	374	609	
ROUND TOP									
 <p>SIN 711-11</p>	24" RR 24	24	24	11	0.9	160	285	<ul style="list-style-type: none"> Use 4 post-legs or matching cross, spider, cube or drum bases on following pages 60" uses 5 post-legs, 4-column spider base or wood cross base 	
	30" RR 30	30	30	19	1.2	200	353		
	36" RR 36	36	36	28	1.7	243	389		
	42" RR 42	42	42	37	2.2	364	580		
	48" RR 48	48	48	50	2.9	401	646		
	60" RR 60	60	60	77	4.4	498	821		
SQUARE TOP									
 <p>SIN 711-11</p>	24" x 24" RS 2424	24	24	15	0.9	140	240	<ul style="list-style-type: none"> Use 4 post-legs, 2 t-legs or matching cross, spider, cube or drum bases 	
	30" x 30" RS 3030	30	30	23	1.2	158	256		
	36" x 36" RS 3636	36	36	34	1.7	218	345		
	42" x 42" RS 4242	42	42	46	2.2	303	466		
	48" x 48" RS 4848	48	48	60	2.9	353	522		
	60" x 60" RS 6060	60	60	94	4.4	430	698		
RECTANGLE TOP									
	36" x 24" RS 3624	36	24	23	1.7	170	267	<ul style="list-style-type: none"> Tops up to 96" use (4) ULP4 Post Legs; (2) Bases suitable to the Top depth; or a panel base suitable to the length <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <ul style="list-style-type: none"> Note: Please see Tables pages 5-8 through 5-12 for base options. See also Tables page 5-5 for Top / Base pairing guide. </div>	
	42" x 24" RS 4224	42	24	28	2.1	210	300		
	48" x 24" RS 4824	48	24	30	2.4	218	310		
	54" x 24" RS 5424	54	24	34	2.7	245	362		
	60" x 24" RS 6024	60	24	38	3.0	273	418		
	72" x 24" RS 7224	72	24	45	3.5	303	474		
	48" x 30" RS 4830	48	30	38	2.9	231	389		
	54" x 30" RS 5430	54	30	43	3.3	250	410		
	60" x 30" RS 6030	60	30	47	3.6	291	455		
	66" x 30" RS 6630	66	30	52	4.0	320	530		
	72" x 30" RS 7230	72	30	56	4.3	334	546		
	84" x 30" RS 8430	84	30	66	5.0	430	700		
	48" x 36" RS 4836	48	36	45	3.5	291	480		
	60" x 36" RS 6036	60	36	56	4.3	364	582		
	72" x 36" RS 7236	72	36	68	5.1	425	679		
	84" x 36" RS 8436	84	36	79	5.9	485	775		
	96" x 36" RS 9636	96	36	90	6.7	545	873		
	72" x 42" RS 7242	72	42	79	5.9	461	734		
	84" x 42" RS 8442	84	42	92	6.8	516	782		
	96" x 42" RS 9642	84	42	105	7.7	570	831		
96" x 48" RS 9648	96	48	120	8.8	607	921			
108" x 48" RS 10848	108	48	137	9.5	650	1100			
BOAT-SHAPE TOP									
	1 Pc Top 72" x 36/28" RB 7236	72	36	62	5.1	485	758		
	84" x 42/32" RB 8442	84	42	83	6.8	601	932		
	96" x 42/32" RB 9642	96	42	78	7.7	660	950		
	96" x 48/36" RB 9648	96	48	107	8.8	668	957		
	108" x 48/36" RB 10848	108	48	120	9.5	696	1260		
RACETRACK TOP									
 <p>All items SIN 711-11</p>	1 Pc Top 72" x 36" RT 7236	72	36	62	5.1	485	758		
	84" x 36" RT 8436	84	36	73	5.9	550	860		
	84" x 42" RT 8442	84	42	83	6.8	601	932		
	96" x 42" RT 9642	96	42	80	7.7	660	950		
	96" x 48" RT 9648	96	48	92	8.8	668	957		
108" x 48" RT 10848	108	48	107	9.5	696	1260			

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$



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Meeting Table Tops and Bases (for tops up to 108" wide) (Boardwalk™)	5-17
Conference Table Tops (Boardwalk™)	5-18
Conference Table Tops and Bases (for tops 120+" wide)	5-19
Wood Bases (Boardwalk™)	5-20
Wood Bases / Connecting Hardware (Boardwalk™)	5-21
Smart Boardroom Tables	5-22

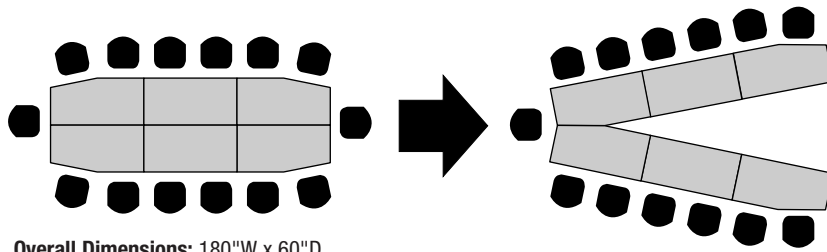


INDOOR AIR QUALITY
Indoor Advantage | Furniture

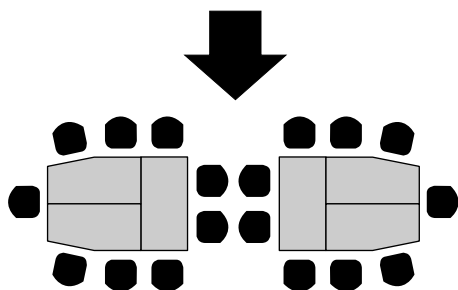
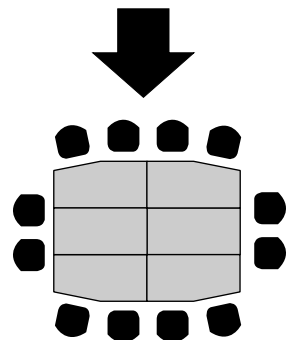
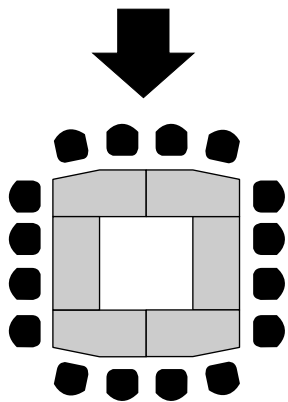
All products are SCS Indoor Advantage Certified except drum bases.

CONFIGURING AND RECONFIGURING "FACET" MEETING TABLES

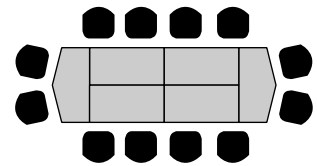
SINGLE FACET TABLES



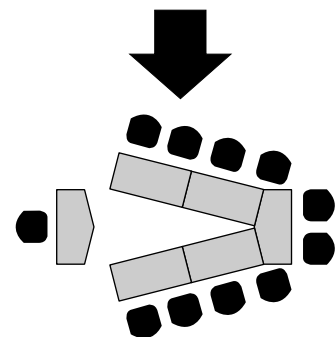
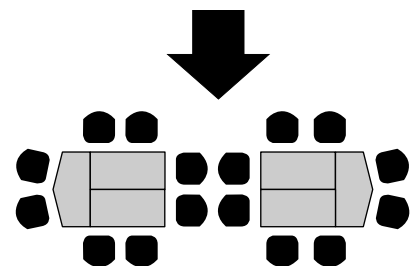
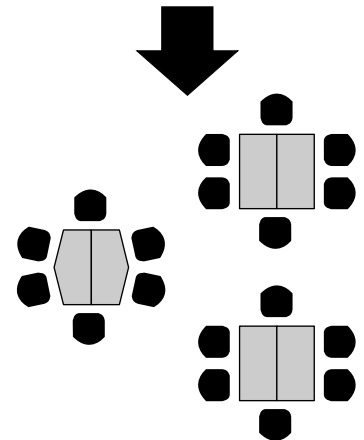
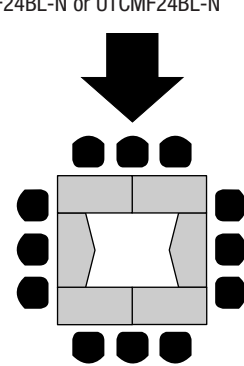
Overall Dimensions: 180"W x 60"D
Tops used: 3RS6030(2); 3RSF6030L(2); 3RSF6030R(2)
Sugg. bases: UTH20BL; UTHC20BL; UTMF24BL-W or UTCMF30BL-W



DOUBLE FACET TABLES



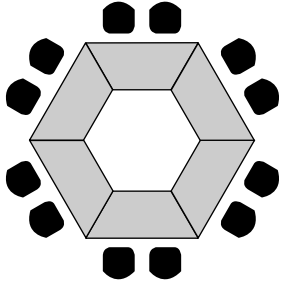
Overall Dimensions: 144"W x 48"D
Tops used: 3RS4824(4); 3RDF4824(2)
Sugg. bases: UTH20BL; UTHC20BL; UTMF24BL-N or UTCMF24BL-N



QUICK CONNECT HARDWARE - SEE PAGE 5-12

<p>QUICK RELEASE JOINERS</p> <p>TG 1000</p>	<p>OR</p>	<p>TABLE GANGING PLATE</p> <p>TG 10001</p>
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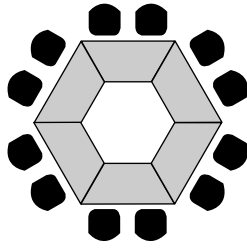
LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$



Overall Dimensions:
144"W x 125"D

Tops used: 3RZ723636(6)

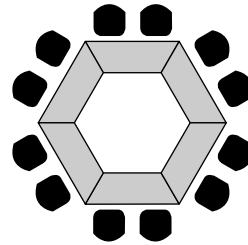
Seating capacity: 12



Overall Dimensions:
120"W x 104"D

Tops used: 3RZ603030(6)

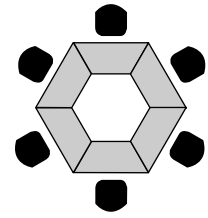
Seating capacity: 12



Overall Dimensions:
120"W x 104"D

Tops used: 3RZ602424(6)

Seating capacity: 12

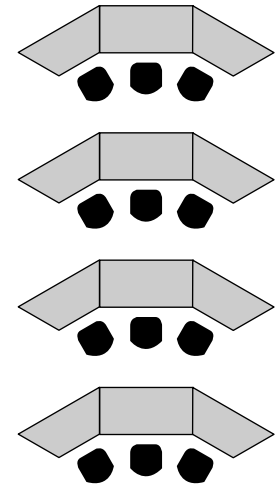
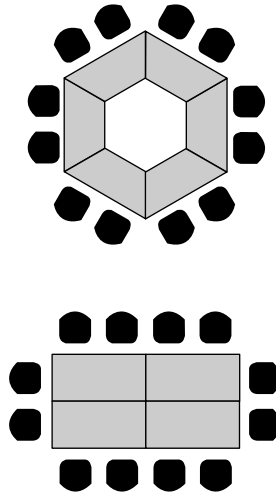
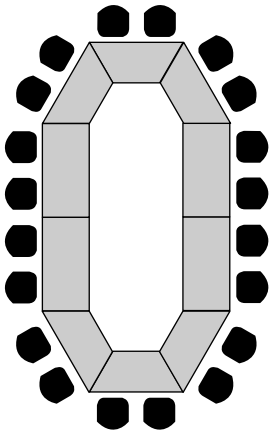


Overall Dimensions:
96"W x 83"D

Tops used: 3RZ482424(6)

Seating capacity: 6

Combine with Rectangular Tops



MEETING TABLE TOPS (trēo® – 1" thick tops)


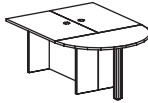
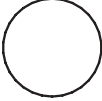


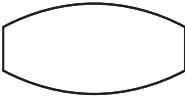
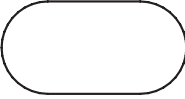
HEXAGON TRAPEZOID TOP		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
	48" x 24/24/24"	3 RZ 482424	48	24	24	21	21	2.4	278	370	<ul style="list-style-type: none"> Hexagon Trapezoid tops sized to form circular groups of six (6) tables. For octagon tables which form circular groups of eight (8), call factory for pricing 3 RZ 482424 should use ULP 2 post legs or UTHS 20 side-mount T-legs only (see note on pg. 5-9 for UTHS legs) 	
	60" x 24/36/24"	3 RZ 602436	60	24	36	21	27	3.0	310	480		
	60" x 30/30/30"	3 RZ 603030	60	30	30	26	33	3.6	352	528		
	72" x 36/36/36"	3 RZ 723636	72	35	37	30	45	4.3	450	680		
SINGLE FACET TOP												
	(Left) 60" x 30"	3 RSF 602430	60	24	30	30	45	3.6	332	508		
	(Right) 60" x 30"	3 RSF 603024	60	30	30	24	45	3.6	332	508		
DOUBLE FACET TOP												
	48" x 24"	3 RDF 4824	48	18	24	24	26	2.4	276	368		
	60" x 30"	3 RDF 6030	60	24	30	30	42	3.6	350	526		

All items SIN 711-11

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MEETING TABLE TOPS (trēo® – 1" thick tops)



HALF ROUND TOP		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-11		48" 3 DDR 4824	48	24	23	1.6	298	427	<ul style="list-style-type: none"> • If stand-alone, use three ULP4BL, 4NI or 2NIT legs • Use with one ULP4BL when attaching to 2 returns as shown
		60" 3 DDR 6030	60	30	35	2.0	374	609	
ROUND TOP									
 SIN 711-11	24"	3 RR 24	24	24	11	0.9	160	285	<ul style="list-style-type: none"> • Use 4 post-legs or matching cross, spider, cube or drum bases on following pages • 60" uses 5 post-legs, 4 column spider base or wood cross base
	30"	3 RR 30	30	30	19	1.2	200	353	
	36"	3 RR 36	36	36	28	1.7	243	389	
	42"	3 RR 42	42	42	37	2.2	364	580	
	48"	3 RR 48	48	48	50	2.9	401	646	
	60"	3 RR 60	60	60	77	4.4	498	821	
SQUARE TOP									
 SIN 711-11	24" x 24"	3 RS 2424	24	24	15	0.9	140	240	<ul style="list-style-type: none"> • Use 4 post-legs, 2 t-legs or matching cross, spider, cube or drum bases on following pages
	30" x 30"	3 RS 3030	30	30	23	1.2	158	256	
	36" x 36"	3 RS 3636	36	36	34	1.7	218	345	
	42" x 42"	3 RS 4242	42	42	46	2.2	303	466	
	48" x 48"	3 RS 4848	48	48	60	2.9	353	522	
	60" x 60"	3 RS 6060	60	60	94	4.4	430	698	
RECTANGLE TOP									
	36" x 24"	3 RS 3624	36	24	23	1.7	170	267	<ul style="list-style-type: none"> • Tops up to 96" use (4) ULP4 Post Legs; (2) Bases suitable to the Top depth; or a panel base suitable to the length <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> For longer tops see Conference Table Section on page 5-6 </div> <ul style="list-style-type: none"> • Additional Meeting and Conference room furniture available on pg. 1-41
	42" x 24"	3 RS 4224	42	24	28	2.1	210	300	
	48" x 24"	3 RS 4824	48	24	30	2.4	218	310	
	54" x 24"	3 RS 5424	54	24	34	2.7	245	362	
	60" x 24"	3 RS 6024	60	24	38	3.0	273	418	
	66" x 24"	3 RS 6624	66	24	42	3.2	294	460	
	72" x 24"	3 RS 7224	72	24	45	3.5	303	474	
	42" x 30"	3 RS 4230	42	30	33	2.5	211	373	
	48" x 30"	3 RS 4830	48	30	38	2.9	231	389	
	54" x 30"	3 RS 5430	54	30	43	3.3	250	410	
	60" x 30"	3 RS 6030	60	30	47	3.6	291	455	
	66" x 30"	3 RS 6630	66	30	52	4.0	320	530	
	72" x 30"	3 RS 7230	72	30	56	4.3	334	546	
	84" x 30"	3 RS 8430	84	30	66	5.0	430	700	
	48" x 36"	3 RS 4836	48	36	45	3.5	291	480	
	60" x 36"	3 RS 6036	60	36	56	4.3	364	582	
	72" x 36"	3 RS 7236	72	36	68	5.1	425	679	
	84" x 36"	3 RS 8436	84	36	79	5.9	485	775	
	96" x 36"	3 RS 9636	96	36	90	6.7	545	873	
	72" x 42"	3 RS 7242	72	42	79	5.9	461	734	
84" x 42"	3 RS 8442	84	42	92	6.8	516	782		
96" x 42"	3 RS 9642	84	42	105	7.7	570	831		
96" x 48"	3 RS 9648	96	48	120	8.8	607	921		
108" x 48"	3 RS 10848	108	48	137	9.5	650	-		
BOAT-SHAPE TOP									
	1 Pc Top 72" x 36/28"	3 RB 7236	72	36	62	5.1	485	758	
	84" x 42/32"	3 RB 8442	84	42	83	6.8	601	932	
	96" x 42/32"	3 RB 9642	96	42	95	7.7	660	950	
	96" x 48/36"	3 RB 9648	96	48	107	8.8	668	957	
	108" x 48/36"	3 RB 10848	108	48	120	9.5	696	-	
RACETRACK TOP									
 All items SIN 711-11	1 Pc Top 72" x 36"	3 RT 7236	72	36	62	5.1	485	758	
	84" x 36"	3 RT 8436	84	36	73	5.9	550	860	
	84" x 42"	3 RT 8442	84	42	83	6.8	601	932	
	96" x 42"	3 RT 9642	96	42	95	7.7	660	950	
	96" x 48"	3 RT 9648	96	48	107	8.8	668	957	
	108" x 48"	3 RT 10848	108	48	120	9.5	696	-	


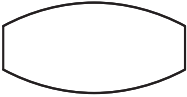


LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MEETING TABLE TOPS AND BASES (for tops up to 108" Wide)

TOPS		DDR	RR	RS (Square)	RZ	RSF & RDF	RS up to 84"W	RS 96" to 108"W	RT 96" to 108"W	RB 96" to 108"W	
BASES											
	ULP2BL ULP2NI	3 (f/s) or 1 (attached)	4	4	4	4	4 ≤ 60"W 5 ≥ 66"W	6	6	6	
	ULP4BL ULP4NI	3 (f/s) or 1 (attached)	4	4	4	4	4 ≤ 72"W 5 ≥ 78"W	5	4 ≤ 96"W 5 @ 108"W	4 ≤ 96"W 5 @ 108"W	
	UTM20BL UTH20BL UTS20BL	2 (f/s) or 1 (attached)	-	2 ≤ 30"W	2	2	2 ≤ 30"D	-	-	-	
	UTM30BL UTH30BL UTS30BL	-	-	2 ≥ 36"W	-	-	2 ≥ 36"D	2 ≥ 36"D	2 ≥ 36"D	2 ≥ 36"D	
	UXH24BL	-	1 ≤ 24" dia.	1 ≤ 24"W	-	-	2 ≤ 30"D	-	-	-	
	UXM28BL UXH28BL	-	1 ≤ 42" dia.	1 ≤ 42"W	-	-	2 ≤ 42"D	2 ≤ 42"D	2 ≤ 42"D	2 ≤ 42"D	
	UXM42BL UXH42BL	-	1 ≤ 48" dia.	1 ≤ 48"W	-	-	2 @ 48"D	2 @ 48"D	2 @ 48"D	2 @ 48"D	
	UXHQ42BL	-	1 @ 60" dia.	1 @ 60"W	-	-	-	-	-	-	
	UXW USW	-	1	1	-	-	2	2	2	2	
	UCW	-	1	1	-	-	2	2	2	2	
	UVW16	-	-	-	-	-	2 ≤ 36"D	2 ≤ 36"D	2 ≤ 36"D	2 ≤ 36"D	
	UVW20	-	-	-	-	-	2 ≥ 42"D	2 ≥ 42"D	2 ≥ 42"D	2 ≥ 42"D	
	UPW	-	-	-	-	-	1	1	1	1	
	UPWS	-	-	-	-	-	1	1	1	1	
	UDR18	-	1 ≤ 42" dia.	1 ≤ 42"W	-	-	2 ≤ 42"D	2 ≤ 42"D	2 ≤ 42"D	2 ≤ 42"D	
	UDR24	-	1 ≥ 48" dia.	1 ≥ 48"W	-	-	2 ≥ 48"D	2 ≥ 48"D	2 ≥ 48"D	2 ≥ 48"D	
	ULF24BL	-	-	-	4 @ 72"W only	-	4 ≥ 60"W	-	-	-	
	UTF24BL	-	-	-	-	-	2 ≥ 60"W	2 ≥ 60"W	2 ≥ 60"W	2 ≥ 60"W	
	UTMF24BL -N / W	-	-	-	1 ≤ 60 x 30	1	1 ≤ 72 x 30	-	-	-	
	UTC base icon	-	4	4	1 ≤ 60 x 24	1 @ 48 x 24	1 ≤ 72 x 24	-	-	-	
	UTC base icon	-	-	-	1 ≤ 60 x 30	1 @ 60 x 30	1 ≤ 72 x 30	-	-	-	

CONFERENCE TABLE TOPS (trēo® – 1" thick tops)

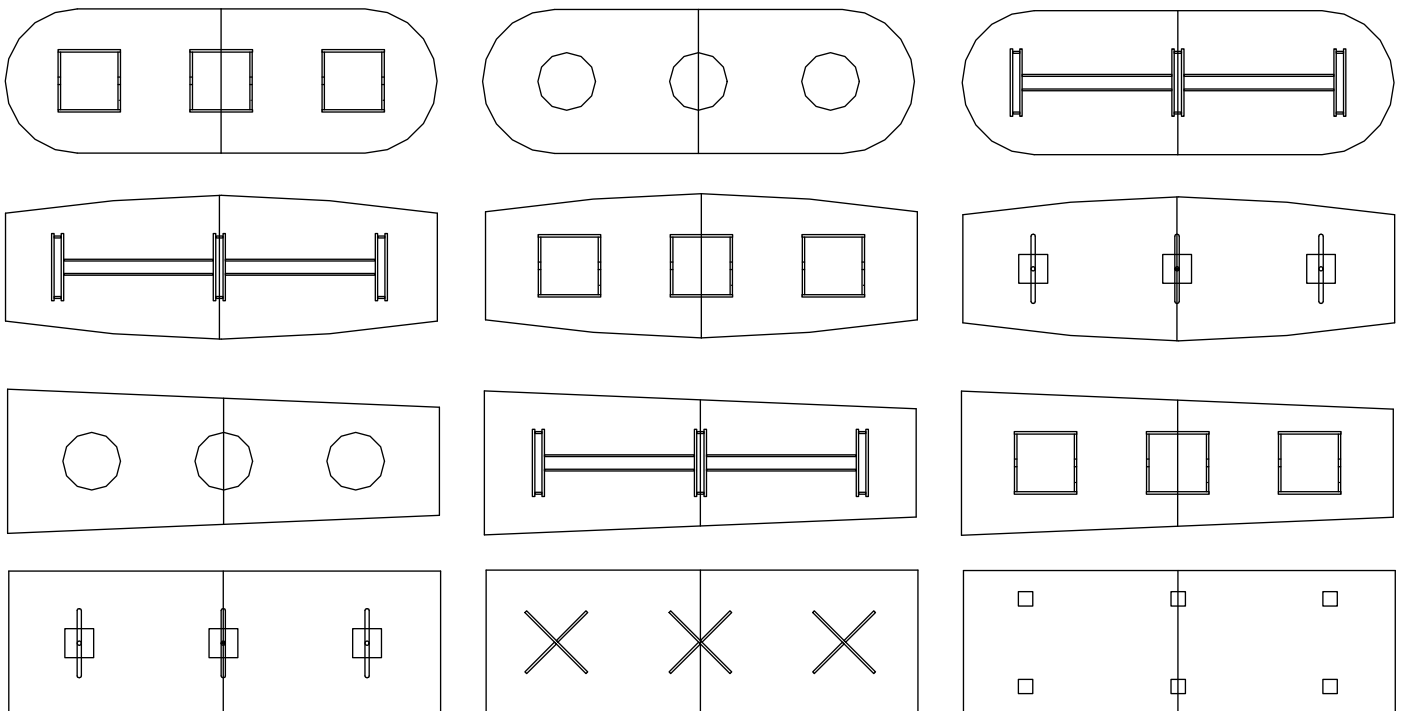


RECTANGLE TOP		Model #	# Sections	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-11</p>	120" x 48"	3 RS 12048	2	155	11.2	786	1200	<ul style="list-style-type: none"> • Woodgrains run lengthwise • 216"W tops are in 2 pcs. in TFL, but 3 pcs. in HPL • 120"W and 144"W tops in HPL can be made in one piece as a custom order. Add \$300 List and include "-1Pc" as suffix to product code. • Woodgrain laminate finishes will not align exactly where two tops join • Multiple piece tops use table-tightener clamps at joints • For longer tables, call factory for quote • 60"D not available in some HPL finishes (eg: Passion and Shadow Oak). All TFL finishes available. • Additional Meeting and Conference room furniture available on pg. 1-41 	
	144" x 48"	3 RS 14448	2	185	13.3	866	1370		
	168" x 48"	3 RS 16848	2	215	15.1	1060	1710		
BOAT-SHAPE TOP									
 <p>SIN 711-11</p>	120" x 48/36"	3 RB 12048	2	136	11.2	936	1375		
	144" x 48/36"	3 RB 14448	2	163	13.3	1040	1570		
	168" x 48/36"	3 RB 16848	2	189	15.1	1260	1935		
RACETRACK TOP									
 <p>SIN 711-11</p>	120" x 48"	3 RT 12048	2	125	11.2	986	1425		
	144" x 48"	3 RT 14448	2	155	13.3	1090	1620		
	168" x 48"	3 RT 16848	2	185	15.1	1310	1985		
	144" x 60"	3 RT 14460	2	186	16.1	1230	1760		
	168" x 60"	3 RT 16860	2	224	18.8	1475	2240		
	180" x 60"	3 RT 18060	2	242	19.6	1625	2360		
	192" x 60"	3 RT 19260	2	261	21.5	1725	2480		
	216" x 60"	3 RT 21660	3	299	23.6	1820	2700		
VIDEO CONFERENCE TOP									
 <p>SIN 711-11</p>	96" x 48/36"	3 RV 9648	1	110	8.8	668	957		
	120" x 48/36"	3 RV 12048	2	136	11.2	936	1375		
	144" x 48/36"	3 RV 14448	2	163	13.3	1040	1570		
	168" x 48/36"	3 RV 16848	2	189	15.1	1260	1935		
	144" x 60/45"	3 RV 14460	2	205	16.1	1180	1710		
	168" x 60/45"	3 RV 16860	2	238	18.8	1425	2200		
	180" x 60/45"	3 RV 18060	2	254	19.6	1575	2300		
	192" x 60/45"	3 RV 19260	2	271	21.5	1675	2410		
	216" x 60/45"	3 RV 21660	3	303	23.6	1770	2650		

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$


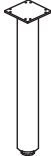
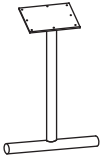
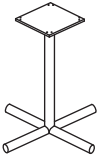
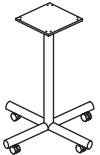
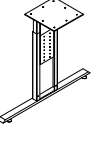
CONFERENCE TABLE TOPS AND BASES (for tops 120+" Wide)

TOPS		RS 120"W+ (48"D)	RS 144"W+ (60"D)	RB 120"W+ (48"D)	RB 144"W+ (60"D)	RT 120"W+ (48"D)	RT 144"W+ (60"D)	RV 96"W+ (48"D)	RV 144"W+ (60"D)
BASES									
	ULP4BL ULP4NI	6 ≤ 168"W		6 ≤ 168"W		6 ≤ 168"W	6 ≤ 168"W 8 ≥ 180"W	-	-
	UTM30BL UTH30BL	3		3		3	-	-	-
	UTHD30BL	3		3		3	3 ≤ 180"W 4 ≥ 192"W	-	-
	UXM42BL UXH42BL	2 ≤ 144"W 3 @ 168"W		2 ≤ 144"W 3 @ 168"W		2 ≤ 144"W 3 @ 168"W	-	-	-
	UXHQ42BL	2 ≤ 144"W 3 @ 168"W		2 ≤ 144"W 3 @ 168"W		2 ≤ 144"W 3 @ 168"W	3 ≤ 192"W 4 ≥ 216"W	-	-
	UXW USW	2 @ 120"W 3 ≥ 144"W		2 @ 120"W 3 ≥ 144"W		2 @ 120"W 3 ≥ 144"W	3	-	-
	UCW	2 ≥ 120"W 3 @ 168"W		2 ≥ 120"W 3 @ 168"W		2 ≥ 120"W 3 @ 168"W	2 @ 144"W 3 ≥ 168"W	2 ≥ 120"W 3 @ 168"W	2 @ 144"W 3 ≥ 168"W
	UVW20	2 @ 120"W 3 @ 144"W 4 @ 168"W		2 @ 120"W 3 @ 144"W 4 @ 168"W		2 @ 120"W 3 @ 144"W 4 @ 168"W	-	-	-
	UPW+(D)	1		1		1	1(D)	1	1(D)
	UPWS+(D)	1		1		1	1(D)	1	1(D)
	UDR18	2 ≥ 120"W 3 ≥ 168"W		2 ≥ 120"W 3 ≥ 168"W		2 ≥ 120"W 3 ≥ 168"W	-	2 ≥ 96"W 3 ≥ 168"W	-
	UDR24	-		-		-	2 @ 144"W 3 ≥ 168"W	-	2 @ 144"W 3 ≥ 168"W



METAL LEGS & BASES – ROUND TUBE (trēo® and BOARDWALK™)

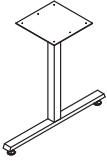
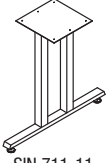
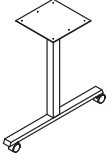
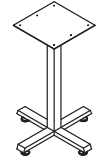
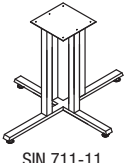
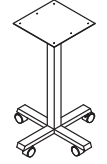
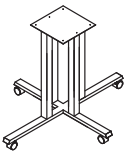
Tables

2.5" POST LEG		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
 <p>SIN 711-11</p>	Black	ULP 2BL	(2P)	2.5	2.5	27.75	4	0.3	55	<ul style="list-style-type: none"> • Suitable for smaller Round, Square and Rectangular tables • 2 1/2" diameter • Leveler in base adjusts: 2" • Top plate of fixed is 6" x 6"; mobile is 4" x 4" • Mobile legs have locking 60mm casters
	Brushed Nickel	ULP 2NI	(2P)	2.5	2.5	27.75	4	0.3	72	
	Mobile Post Leg Black	ULPC 2BL	(2P)	2.5	2.5	27.75	4	0.3	104	
	Mobile Post Leg Nickel	ULPC 2NI	(2P)	2.5	2.5	27.75	4	0.3	126	
4" POST LEG										
 <p>SIN 711-11</p>	Black	ULP 4BL	(4P)	4	4	27.75	10	0.4	188	<ul style="list-style-type: none"> • Leveler in base adjusts: 2" • Top plate is 6" x 6" • Mobile legs have locking 60mm casters
	Brushed Nickel	ULP 4NI	(4P)	4	4	27.75	10	0.4	218	
	Mobile Post Leg Black	ULPC 4BL	(4P)	4	4	27.75	10	0.4	249	
METAL "T" BASE – ROUND TUBE										
 <p>SIN 711-11</p>	Table Depths 24", 30"	UTM 20 BL	(20TM)	*	20	27.75	12	4.3	215	<ul style="list-style-type: none"> • Black only • Top plate is 12" x 12" • Welded steel tube • Round tube bases can be customized to have casters at same height. Call factory for quote.
	36", 42", 48"	UTM 30 BL	(30TM)	**	28	27.75	17	6.2	289	
		** Vertical tube – 2" dia. / Horizontal tube – 2" dia.								
SPIDER BASE – ROUND TUBE										
 <p>SIN 711-11</p>	Table Depths 30", 36", 42"	UXM 28 BL	(28XM)	*	28	27.75	17	12.6	373	<ul style="list-style-type: none"> • Black only • Welded steel tube • Top plate is 12" x 12"
	48"	UXM 42 BL	(42XM)	**	42	27.75	26	26.5	483	
		** Vertical tube – 3" dia. / Horizontal tube – 1.75" dia.								
SPIDER BASE WITH CASTERS – ROUND TUBE										
 <p>SIN 711-11</p>	Table Depths 30", 36", 42"	UXMC 28 BL	(28XMC)	*	28	27.75	18	12.6	441	<ul style="list-style-type: none"> • Black only • Top plate is 12" x 12"
		* Vertical tube – 2.5" dia. / Horizontal tube – 1.75" dia.								
INCREMENTAL HEIGHT "T" LEG										
 <p>SIN 711-11</p>	Table Depths 18"	UTHIH-16	(16TM)	*	16		19	3.6	390	<ul style="list-style-type: none"> • Black only • Top plate is 12" x 12" • Height adjustable 24"H to 32"H
	24", 30"	UTHIH-20	(20TM)	*	20		21	4.3	400	
	36", 42", 48"	UTHIH-30	(30TM)	*	28		26	6.2	420	
		* Vertical sleeve – 7.25" x 1.5" / Horizontal tube – 2" x 1"								

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet)

METAL LEGS & BASES – RECTANGULAR TUBE (trēo® and BOARDWALK™)


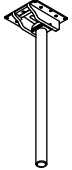
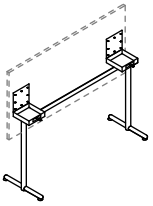
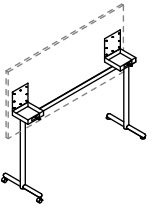
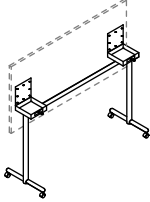

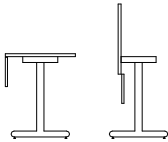
Tables

METAL "T" BASE – RECTANGULAR TUBE		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
 <p>SIN 711-11</p>	Table Depths 24", 30"	UTH 20 BL	(20TM)	2	20	27.75	12	4.3	127	<ul style="list-style-type: none"> • Black is standard, other finishes available with surcharges (call factory). • Top plate is 12" x 12" • Welded steel tube • For "side-mount" T-legs with leg at edge of mounting plate, add "S" to code. e.g. UTH becomes UTHS. Add \$10 List per base.
	36", 42", 48"	UTH 30 BL	(30TM)	2	28	27.75	17	6.2	146	
DOUBLE-T BASE – RECTANGULAR TUBE										
 <p>SIN 711-11</p>	Table Depths 24", 30"	UTHD 20 BL	(20TM)	2	20	27.75	17	4.3	161	<ul style="list-style-type: none"> • As above • Linear spread between uprights is 5.25", to outside of uprights is 9.25"
	36", 42", 48"	UTHD 30 BL	(30TM)	2	28	27.75	22	6.2	177	
"T" BASE WITH CASTERS – RECTANGULAR TUBE										
 <p>SIN 711-11</p>	Table Depths 24", 30"	UTHC 20 BL	(20TM)	2	20	27.75	12	4.3	164	<ul style="list-style-type: none"> • As above
	36", 42", 48"	UTHC 30 BL	(30TM)	2	28	27.75	17	6.2	183	
SPIDER BASE – RECTANGULAR TUBE										
 <p>SIN 711-11</p>	Table Depths 24"	UXH 24 BL	(24XM)	2	24	27.75	16	10.8	180	<ul style="list-style-type: none"> • As above
	30", 36", 42"	UXH 28 BL	(28XM)	2	28	27.75	17	12.6	194	
	48"	UXH 42 BL	(42XM)	2	42	27.75	26	26.5	240	
	Bar Height 24"	UXH 2441 BL	(24XM)	2	24	41	18	16	220	
	30"	UXH 2841 BL	(28XM)	2	28	41	19	21.4	242	
4 COLUMN SPIDER BASE – RECTANGULAR TUBE										
 <p>SIN 711-11</p>	Table Depths 30", 36", 42"	UXHQ 28 BL	(28XM)	2	28	27.75	32	12.6	253	<ul style="list-style-type: none"> • As above • Linear spread between uprights is 5.25", to outside of uprights is 9.25" • Corner to corner spread is 2.5"
	48", 60"	UXHQ 42 BL	(42XM)	2	42	27.75	41	26.5	312	
	SPIDER BASE W/ CASTERS – RECTANGULAR TUBE									
 <p>SIN 711-11</p>	Table Depths 30", 36", 42"	UXHC 28 BL	(28XM)	2	28	27.75	18	12.6	260	<ul style="list-style-type: none"> • As above
	48"	UXHC 42 BL	(42XM)	2	42	27.75	27	26.5	307	
	4 COLUMN MOBILE SPIDER BASE – RECT. TUBE									
 <p>SIN 711-11</p>	Table Depths 30", 36", 42"	UXHC 28 BL	(28XM)	2	28	27.75	33	12.6	319	<ul style="list-style-type: none"> • As above • Linear spread between uprights is 5.25", to outside of uprights is 9.25" • Corner to corner spread is 2.5"
	48", 60"	UXHC 42 BL	(42XM)	2	42	27.75	42	26.5	379	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet)

FLIPPING & FOLDING LEGS & BASES (trēo® and BOARDWALK™)

Tables

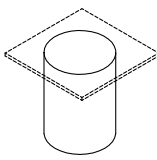
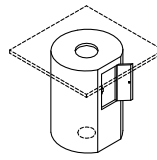
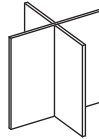
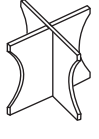
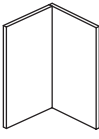
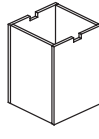
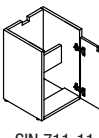
FOLDING T-LEGS		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
 SIN 711-11	Table Depth up to 36"	UTF 24BL	(24FO)	1.5	24	27	30	2.8	370 (pair)	<ul style="list-style-type: none"> Legs have 1" levelling capability Black legs only, silver folding hardware
FOLDING POST LEGS										
 SIN 711-11	Table Depth up to 48"	ULF 24BL	(FP)	2	2	27.75	4.5	0.5	420	<ul style="list-style-type: none"> Positive lock in both folded and upright positions Legs have 1" levelling capability Legs in folded position add 3.5" to table thickness Black is standard, other finishes available with surcharges (call factory).
FLIPPING TABLE BASE										
 SIN 711-11	Table Widths 36" to 54" 60" to 72"	UTMF 24BL-N UTMF 24BL-W	(54FP) (72FP)	34 58	24	27.75	29 30	4.3 4.5	894 894	<ul style="list-style-type: none"> Locks in both horizontal and vertical positions Legs have 1" levelling capability Ships as pair of legs and bolt-on stretcher RTA Black is standard, other finishes available with surcharges (call factory).
MOBILE FLIPPING TABLE BASE										
 SIN 711-11	Table Widths – 24"D 36" to 54" 60" to 72"	UTCMF 24BL-N UTCMF 24BL-W	(54FP) (72FP)	34 58	24	27.75	29 30	4.3 4.5	931 931	<ul style="list-style-type: none"> Locks in both horizontal and vertical positions Base has 2 locking casters for wheelbarrow mobility Also available in fully mobile version (see below). Add "M" to end of model number; add \$37 List Ships as pair of legs and bolt-on stretcher RTA Black is standard, other finishes available with surcharges (call factory).
	Table Widths – 30"D 36" to 54" 60" to 72"	UTCMF 30BL-N UTCMF 30BL-W	(54FP) (72FP)	34 58	30	27.75	39 40	6.2 6.4	949 949	
										
HINGED MODESTY FOR FLIP TOP TABLES										
 SIN 711-11		3 HM 3610 3 HM 4210 3 HM 4810 3 HM 5410 3 HM 6010 3 HM 6610 3 HM 7210		36 42 48 54 60 66 72	.75 .75 .75 .75 .75 .75 .75	10 10 10 10 10 10 10	9 10 11 13 14 16 17	.7 .8 .9 1.0 1.1 1.2 1.3	162 171 179 192 205 223 245	<ul style="list-style-type: none"> 3/4" TFL construction Modesty sized to width of table top Hinged to automatically fold flat when table is flipped up Rubber sweep at top of modesty for wire access Not recommended for tables over 30"D
										

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet)

TABLES

WOOD BASES (tréo®)



SINGLE PANEL BASE		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
 SIN 711-11	Round Table Depths 30", 36", 42"	UDR 18	(UD18)	18	18	28	62	6.0	1201	<ul style="list-style-type: none"> • Wood construction wrapped with HPL (specify finish) • Large wood top plate is pre-drilled to attach to table tops • Drum bases require 125 lbs. of sand in each for stability. Sand is not included.
	48"	UDR 24	(UD24)	24	24	28	76	8.7	1359	
	Rectangular Table Depths 30", 36", 42", 48"	UDR 18	(UD18)	18	18	28	62	6.0	1201	
	60"	UDR 24	(UD24)	24	24	28	76	8.7	1359	
DRUM BASE WITH ACCESS DOOR										<ul style="list-style-type: none"> • Size and construction details as above • Access door is 9"W x 12"H, opens with a finger press • Wire access pass-through in top and bottom of base • Add any power/data grommet, see page 7-7 • Drum bases require 125 lbs. of sand in each for stability. Sand is not included.
 SIN 711-11	Round Table Depths 30", 36", 42"	UDRW 18	(UD18)	18	18	28	62	6.0	1618	
	48"	UDRW 24	(UD24)	24	24	28	76	8.7	1776	
	Rectangular Table Depths 30", 36", 42", 48"	UDRW 18	(UD18)	18	18	28	62	6.0	1618	
	60"	UDRW 24	(UD24)	24	24	28	76	8.7	1776	
CROSS BASE – WOOD										<ul style="list-style-type: none"> • Match to diameter or depth of table top • 1" thick TFL construction
 SIN 711-11	Table Depths 30"	3 UXW 30	(X30)	20	20	27.75	28	1.7	212	
	36"	3 UXW 36	(X36)	24	24	27.75	34	1.9	267	
	42"	3 UXW 42	(X42)	30	30	27.75	43	2.4	303	
	48"	3 UXW 48	(X48)	33	33	27.75	48	2.6	334	
	60"	3 UXW 60	(X60)	42	42	27.75	61	3.2	394	
SCALLOPED CROSS BASE										<ul style="list-style-type: none"> • Match to diameter or depth of table top • 1" thick TFL construction
 SIN 711-11	Table Depths 30"	3 USW 30	(X30)	20	20	27.75	25	1.7	261	
	36"	3 USW 36	(X36)	24	24	27.75	31	1.9	315	
	42"	3 USW 42	(X42)	30	30	27.75	40	2.4	358	
	48"	3 USW 48	(X48)	33	33	27.75	45	2.6	394	
	60"	3 USW 60	(X60)	42	42	27.75	58	3.2	466	
"V" BASE										<ul style="list-style-type: none"> • 1" thick TFL construction
 SIN 711-11	Table Depths 30", 36"	3 UVW 1616	(V16)	16	16	27.75	23	1.4	207	
	42", 48"	3 UVW 2020	(V20)	20	20	27.75	28	1.7	255	
CUBE BASE										<ul style="list-style-type: none"> • Tables 120" and 144"W with 2 cubes or drums get reinforcing bar • 1" thick TFL construction only • Match base to table depths as shown • Two sides have 1.5"H x 3.25"W wiring cut-outs at top
 SIN 711-11	Table Depths 36"	3 UCW 36	(C36)	16	16	27.75	44	1.7	358	
	42"	3 UCW 42	(C42)	18	18	27.75	50	1.9	394	
	48"	3 UCW 48	(C48)	20	20	27.75	55	2.1	431	
	60"	3 UCW 60	(C60)	26	26	27.75	73	2.6	480	
CUBE BASES WITH ACCESS DOOR										<ul style="list-style-type: none"> • 1" thick TFL construction only • Match base to table depths as shown • Two sides have 1.5"H x 3.25"W wiring cut-outs at top
 SIN 711-11	Table Depths 36"	3 UCW 36D	(C36)	16	16	27.75	48	1.7	450	
	42"	3 UCW 42D	(C42)	18	18	27.75	54	1.9	482	
	48"	3 UCW 48D	(C48)	20	20	27.75	59	2.1	553	
	60"	3 UCW 60D	(C60)	26	26	27.75	77	2.6	628	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

WOOD BASES / CONNECTING HARDWARE (trēo®)



SINGLE PANEL BASE		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
	Table Lengths									<ul style="list-style-type: none"> • End panels are 1" thick TFL • Modesty panel is 3/4" thick TFL and is slightly off center to permit power / data port installation • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Double 1" thick TFL panels with spacer • 3/4" thick TFL modesty panels are 5.25" apart • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Double 1" thick TFL panels with spacer • 3/4" thick TFL modesty panels are 5.25" apart • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on 60"D Rectangular, Race Track, Boat Shaped or Teleconference tops • 3 UPWS 216D and wider bases are in 4 sections • Pressure fit "tuning forks" fit into docking bracket • Tuning forks pivot under table when not in use • Silver finish only • 11 gauge steel • 4 knobs / unit • 1 unit on tables up to 42"W • Inserts installed on tables ordered at same time • Black only
	72"	3 UPW 72	(P72)	37	20	27.75	43	3.2	339	
	84"	3 UPW 84	(P84)	43	20	27.75	44	3.4	358	
	96"	3 UPW 96	(P96)	53	24	27.75	52	4.0	377	
108"	3 UPW 108	(P108)	62	24	27.75	86	4.2	419		
DOUBLE PANEL BASE: 48"D TABLES										
	Table Lengths									
	120"	3 UPW 120	(P120)	80	24	27.75	72	5.4	533	
	144"	3 UPW 144	(P144)	104	24	27.75	78	5.9	582	
	168"	3 UPW 168	(P168)	128	24	27.75	82	6.3	649	
SINGLE SANDWICH PANEL BASE										
	Table Lengths									
	72"	3 UPWS 72	(P72)	37	20	27.75	88	8.8	764	
	84"	3 UPWS 84	(P84)	43	20	27.75	91	9.1	789	
	96"	3 UPWS 96	(P96)	53	24	27.75	107	10.7	824	
108"	3 UPWS 108	(P108)	62	24	27.75	120	11.1	877		
DOUBLE SANDWICH PANEL BASE: 48"D TABLES										
	Table Lengths @ 48"D									
	120"	3 UPWS 120	(P120)	80	24	27.75	160	14.5	1201	
	144"	3 UPWS 144	(P144)	104	24	27.75	171	15.6	1250	
	168"	3 UPWS 168	(P168)	128	24	27.75	179	16.7	1309	
DOUBLE PANEL BASE: 60"D TABLES										
	Table Lengths @ 60"D									
	144"	3 UPW 144D	(P144D)	104	30	27.75	96	6.8	728	
	168"	3 UPW 168D	(P168D)	128	30	27.75	100	7.3	812	
	180"	3 UPW 180D	(P180D)	140	30	27.75	112	8.9	920	
	192"	3 UPW 192D	(P192D)	152	30	27.75	115	9.2	1040	
DOUBLE SANDWICH PANEL BASE: 60"D TABLES										
	Table Lengths @ 60"D									
	144"	3 UPWS 144D	(P144D)	104	30	27.75	228	18.4	1562	
	168"	3 UPWS 168D	(P168D)	128	30	27.75	244	19.5	1679	
	180"	3 UPWS 180D	(P180D)	140	30	27.75	252	20.5	1740	
	192"	3 UPWS 192D	(P192D)	152	30	27.75	260	21.6	1760	
216"	3 UPWS 216D	(P216D)	168	30	27.75	328	23.9	2060		
QUICK RELEASE JOINERS (PAIR)										
		TG 1000		6	2.5				105	
TABLE GANGING PLATE										
		TG 1001		12	4				84	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

Mobile Training Tables

Table Components

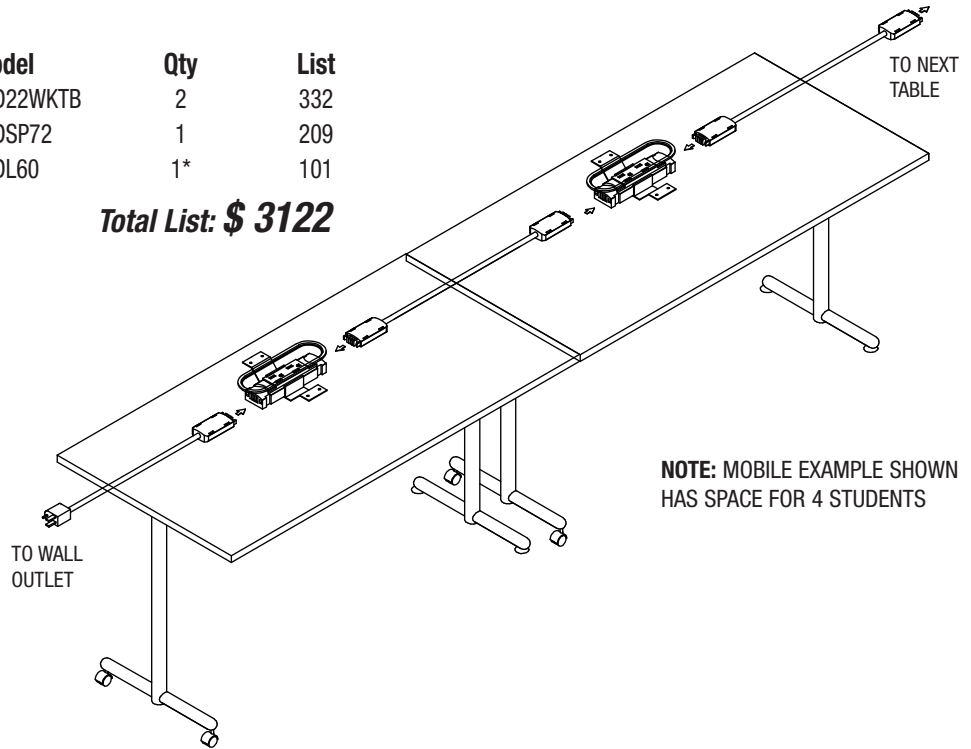
Item	Model	Qty	List (TFL)
Table Top 60" x 30"	3 RS 6030	2	582
Mobile Flipping Base	UTCMF 30BL-W	2	1898

Electrical Components

Item	Model	Qty	List
Duplex Block (installed)	ELD22WKTB	2	332
Plug-in Starter Cable	ELDSP72	1	209
Linking Cable	ELDL60	1*	101

Total List: \$ 3122

*2 shown to illustrate connectivity



NOTE: MOBILE EXAMPLE SHOWN HAS SPACE FOR 4 STUDENTS

Fixed Training Tables

(See Stages® page 6-16)

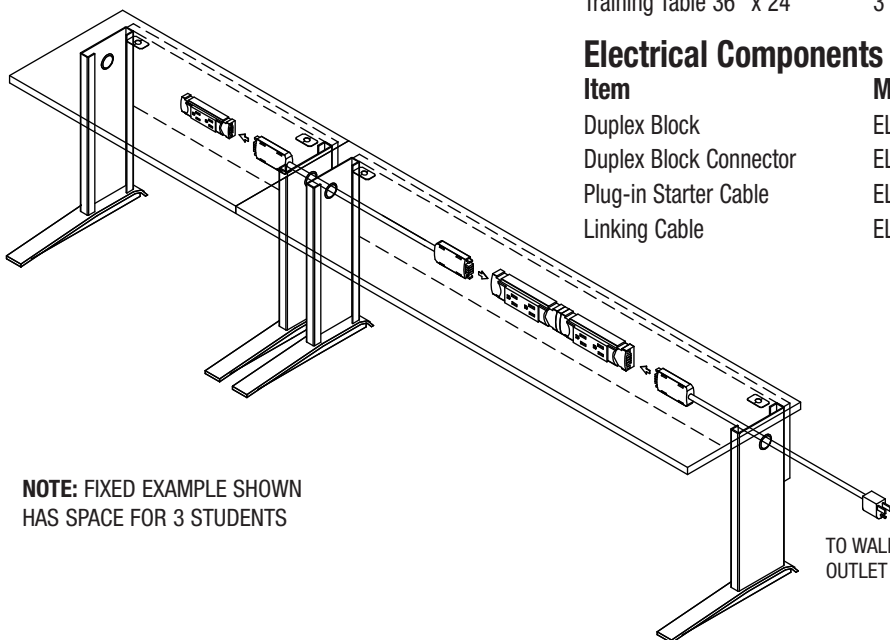
Table Components

Item	Model	Qty	List (TFL)
Training Table 72" x 24"	3 RL 7224	1	1045
Training Table 36" x 24"	3 RL 3624	1	694

Electrical Components

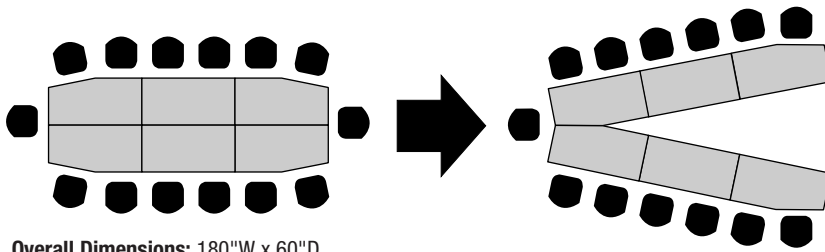
Item	Model	Qty	List
Duplex Block	ELD22	3	171
Duplex Block Connector	ELDCN	1	31
Plug-in Starter Cable	ELDSP72	1	209
Linking Cable	ELDL66	1	106

Total List: \$ 2256



NOTE: FIXED EXAMPLE SHOWN HAS SPACE FOR 3 STUDENTS

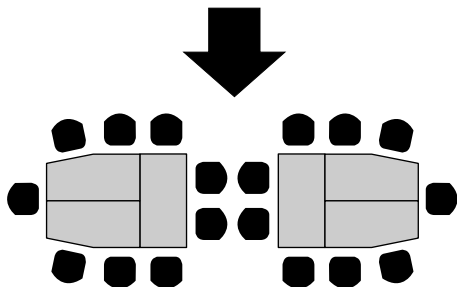
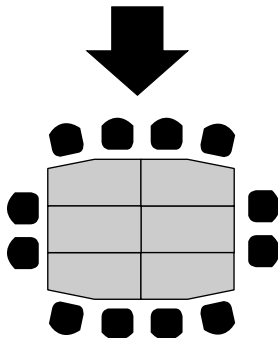
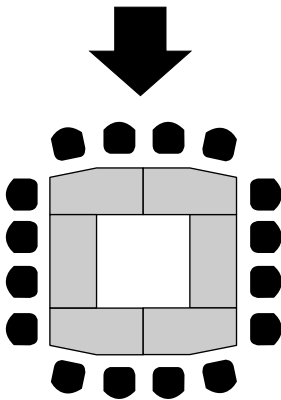
SINGLE FACET TABLES



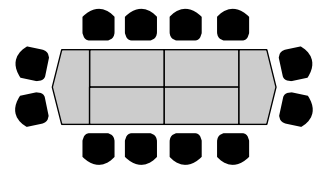
Overall Dimensions: 180"W x 60"D

Tops used: 4RS6030(2); 4RSF6030L(2); 4RSF6030R(2)

Sugg. bases: UTH20BL; UTHC20BL; UTMF24BL-W or UTCMF30BL-W



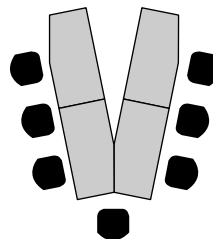
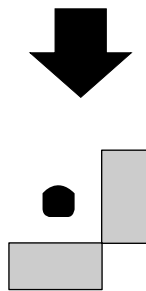
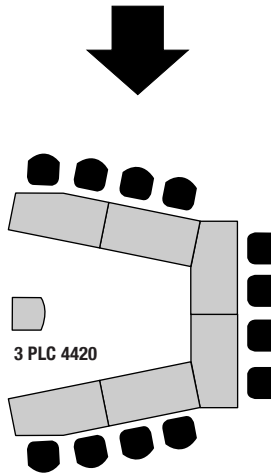
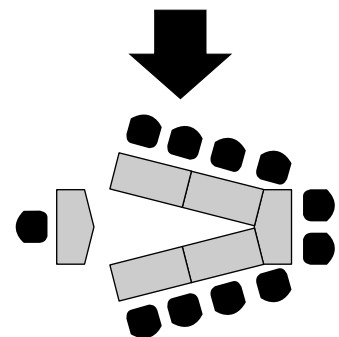
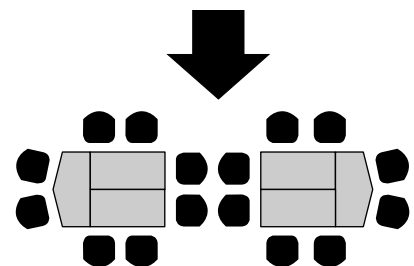
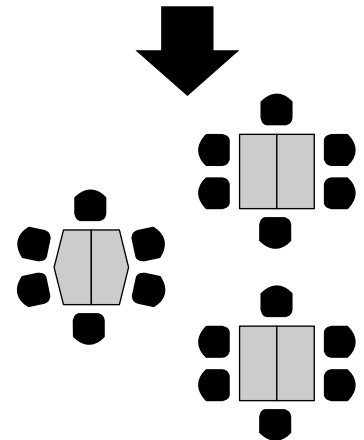
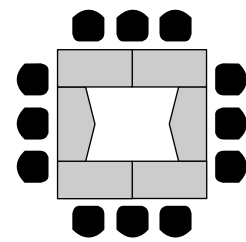
DOUBLE FACET TABLES



Overall Dimensions: 144"W x 48"D

Tops used: 4RS4824(4); 4RDF4824(2)

Sugg. bases: UTH20BL; UTHC20BL; UTMF24BL-N or UTCMF24BL-N



TABLES

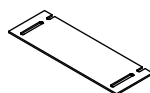
QUICK CONNECT HARDWARE - SEE PAGE 5-12

QUICK RELEASE JOINERS



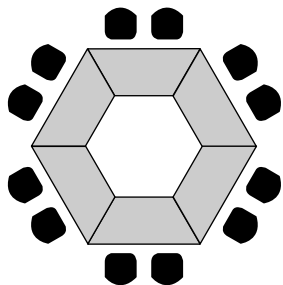
TG 1000

TABLE GANGING PLATE



TG 10001

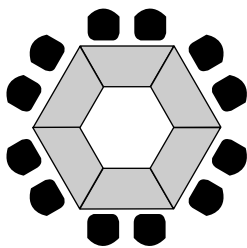
OR



Overall Dimensions:
144"W x 125"D

Tops used: 4RZ723636(6)

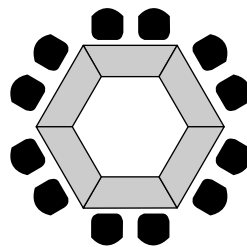
Seating capacity: 12



Overall Dimensions:
120"W x 104"D

Tops used: 4RZ603030(6)

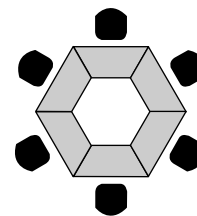
Seating capacity: 12



Overall Dimensions:
120"W x 104"D

Tops used: 4RZ602424(6)

Seating capacity: 12

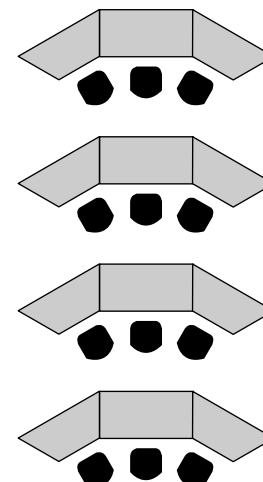
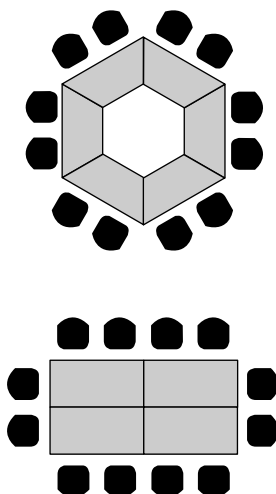
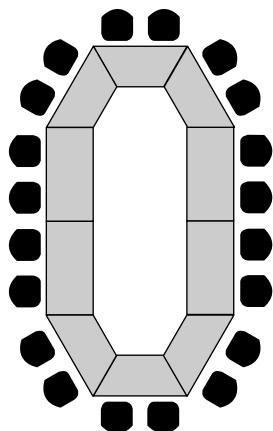


Overall Dimensions:
96"W x 83"D

Tops used: 4RZ482424(6)

Seating capacity: 6

Combine with Rectangular Tops



MEETING TABLE TOPS (BOARDWALK™ – 1.5 " thick tops)


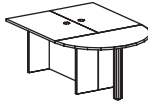
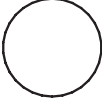


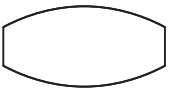

HEXAGON TRAPEZOID TOP		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks	
	48" x 24/24/24"	4 RZ 482424	48	24	24	21	32	2.9	345	434	<ul style="list-style-type: none"> Hexagon Trapezoid tops sized to form circular groups of six (6) tables. For octagon tables which form circular groups of eight (8), call factory for pricing 4 RZ 482424 should use ULP 2 post legs or UTHS 20 side-mount T-legs only (see note on pg. 5-9 for UTHS legs) 	
	60" x 24/36/24"	4 RZ 602436	60	24	36	21	41	3.6	384	550		
	60" x 30/30/30"	4 RZ 603030	60	30	30	26	50	4.3	439	603		
	72" x 36/36/36"	4 RZ 723636	72	35	37	30	68	5.2	597	856		
SINGLE FACET TOP												
	(Left) 60" x 30"	4 RSF 602430	60	24	30	30	68	4.3	419	583		
	(Right) 60" x 30"	4 RSF 603024	60	30	30	24	68	4.3	419	583		
DOUBLE FACET TOP												
	48" x 24"	4 RDF 4824	48	18	24	24	39	2.9	344	432		
	60" x 30"	4 RDF 6030	60	24	30	30	63	4.3	436	600		

All items SIN 711-11

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MEETING TABLE TOPS (BOARDWALK™ – 1.5 " thick tops)

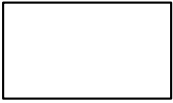
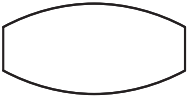


BOARDWALK™

HALF ROUND TOP		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-11		48" 4 DDR 4824	48	24	35	1.9	357	486	<ul style="list-style-type: none"> • If stand-alone, use three ULP4BL, 4NI or 2NIT legs • Use with one ULP4BL when attaching to 2 returns as shown
		60" 4 DDR 6030	60	30	53	2.4	476	719	
ROUND TOP									
 SIN 711-11		24" 4 RR 24	24	24	17	1.1	220	325	<ul style="list-style-type: none"> • Use 4 post-legs or matching cross, spider, cube or drum bases on following pages • 60" uses 5 post-legs, 4 column spider base or wood cross base
		30" 4 RR 30	30	30	29	1.4	260	380	
		36" 4 RR 36	36	36	42	2.0	310	436	
		42" 4 RR 42	42	42	56	2.6	431	597	
		48" 4 RR 48	48	48	75	3.5	480	679	
		60" 4 RR 60	60	60	116	5.3	631	907	
SQUARE TOP									
 SIN 711-11		24" x 24" 4 RS 2424	24	24	23	1.1	190	281	<ul style="list-style-type: none"> • Use 4 post-legs, 2 t-legs or matching cross, spider, cube or drum bases on following pages
		30" x 30" 4 RS 3030	30	30	35	1.4	205	303	
		36" x 36" 4 RS 3636	36	36	51	2.0	285	401	
		42" x 42" 4 RS 4242	42	42	69	2.6	394	558	
		48" x 48" 4 RS 4848	48	48	90	3.5	458	627	
		60" x 60" 4 RS 6060	60	60	141	5.3	560	800	
RECTANGLE TOP									
		36" x 24" 4 RS 3624	36	24	35	2.0	221	318	<ul style="list-style-type: none"> • Tops up to 96" use (4) ULP4 Post Legs; (2) Bases suitable to the Top depth; or a panel base suitable to the length <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> For longer tops see Conference Table Section on page 5-18 </div> <ul style="list-style-type: none"> • Additional Meeting and Conference room furniture available on pg. 3-37
		42" x 24" 4 RS 4224	42	24	42	2.5	270	360	
		48" x 24" 4 RS 4824	48	24	45	2.9	285	374	
		54" x 24" 4 RS 5424	54	24	51	3.2	320	438	
		60" x 24" 4 RS 6024	60	24	57	3.6	356	501	
		72" x 24" 4 RS 7224	72	24	68	4.2	394	564	
		48" x 30" 4 RS 4830	48	30	57	3.5	299	458	
		54" x 30" 4 RS 5430	54	30	65	4.0	320	490	
		60" x 30" 4 RS 6030	60	30	71	4.3	379	542	
		66" x 30" 4 RS 6630	66	30	78	4.8	395	650	
		72" x 30" 4 RS 7230	72	30	84	5.2	402	671	
		84" x 30" 4 RS 8430	84	30	99	6.0	530	800	
		48" x 36" 4 RS 4836	48	36	68	4.2	379	566	
		60" x 36" 4 RS 6036	60	36	84	5.2	474	692	
		72" x 36" 4 RS 7236	72	36	102	6.1	552	806	
		84" x 36" 4 RS 8436	84	36	119	7.1	601	877	
		96" x 36" 4 RS 9636	96	36	135	8.0	649	947	
		72" x 42" 4 RS 7242	72	42	119	7.1	600	873	
		84" x 42" 4 RS 8442	84	42	138	8.2	671	938	
		96" x 42" 4 RS 9642	84	42	158	9.2	722	1005	
	96" x 48" 4 RS 9648	96	48	180	10.6	742	1036		
	108" x 48" 4 RS 10848	108	48	206	11.4	796	-		
BOAT-SHAPE TOP									
	1 Pc Top	72" x 36/28" 4 RB 7236	72	36	93	6.1	595	867	
		84" x 42/32" 4 RB 8442	84	42	125	8.2	752	1085	
		96" x 42/32" 4 RB 9642	96	42	143	9.2	796	1088	
		96" x 48/36" 4 RB 9648	96	48	161	10.6	800	1090	
		108" x 48/36" 4 RB 10848	108	48	180	11.4	860	-	
RACETRACK TOP									
 All items SIN 711-11	1 Pc Top	72" x 36" 4 RT 7236	72	36	93	6.1	595	867	
		84" x 36" 4 RT 8436	84	36	110	7.1	690	1005	
		84" x 42" 4 RT 8442	84	42	125	8.2	752	1085	
		96" x 42" 4 RT 9642	96	42	143	9.2	796	1088	
		96" x 48" 4 RT 9648	96	48	161	10.6	800	1090	
		108" x 48" 4 RT 10848	108	48	180	11.4	860	-	

LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CONFERENCE TABLE TOPS (BOARDWALK™)

BOARDWALK™

RECTANGLE TOP		Model #	# Sections	Wt	V	TFL \$	HPL \$	Remarks	
	120" x 48"	4 RS 12048	2	233	13.4	960	1350	<ul style="list-style-type: none"> • Woodgrains run lengthwise • 216"W tops are in 2 pcs. in TFL, but 3 pcs. in HPL • 120"W and 144"W tops in HPL can be made in one piece as a custom order. Add \$300 List and include "-1Pc" as suffix to product code. 	
	144" x 48"	4 RS 14448	2	278	16.0	1060	1530		
	168" x 48"	4 RS 16848	2	323	18.1	1290	1910		
	180" x 60"	4 RS 18060	2	434	23.5	1600	2400		
	192" x 60"	4 RS 19260	2	462	25.1	1700	2500		
	216" x 60"	4 RS 21660	3	518	28.3	1800	2890		
	240" x 60"	4 RS 24060	3	575	31.2	2170	3050		
	288" x 60"	4 RS 28860	3	687	37.4	2340	3400		
	SIN 711-11								
BOAT-SHAPE TOP								<ul style="list-style-type: none"> • Woodgrain laminate finishes will not align exactly where two tops join • Multiple piece tops use table-tightener clamps at joints • For longer tables, call factory for quote • 60"D not available in some HPL finishes (eg: Passion and Shadow Oak). All TFL finishes available. 	
	120" x 48/36"	4 RB 12048	2	204	13.4	1110	1525		
	144" x 48/36"	4 RB 14448	2	245	16.0	1234	1730		
	168" x 48/36"	4 RB 16848	2	284	18.1	1490	2135		
	180" x 60/45"	4 RB 18060	2	381	23.5	1825	2625		
	192" x 60/45"	4 RB 19260	2	406	25.1	1950	2750		
	216" x 60/45"	4 RB 21660	3	455	28.3	2100	3190		
	240" x 60/45"	4 RB 24060	3	504	31.2	2545	3425		
	288" x 60/45"	4 RB 28860	3	603	37.4	2790	3850		
	SIN 711-11								
RACETRACK TOP									<ul style="list-style-type: none"> • Additional Meeting and Conference room furniture available on pg. 3-38
	120" x 48"	4 RT 12048	2	188	13.4	1160	1575		
	144" x 48"	4 RT 14448	2	233	16.0	1284	1780		
	168" x 48"	4 RT 16848	2	278	18.1	1540	2185		
	144" x 60"	4 RT 14460	2	279	19.3	1400	1950		
	168" x 60"	4 RT 16860	2	336	22.6	1700	2490		
	180" x 60"	4 RT 18060	2	363	23.5	1885	2685		
	192" x 60"	4 RT 19260	2	392	25.1	2020	2820		
	216" x 60"	4 RT 21660	3	449	28.3	2180	3270		
	240" x 60"	4 RT 24060	3	504	31.2	2635	3515		
288" x 60"	4 RT 28860	3	617	37.4	2890	3950			
SIN 711-11									
VIDEO CONFERENCE TOP									
	96" x 48/36"	4 RV 9648	1	110	10.6	800	1090		
	120" x 48/36"	4 RV 12048	2	136	13.4	1110	1525		
	144" x 48/36"	4 RV 14448	2	163	16.0	1234	1730		
	168" x 48/36"	4 RV 16848	2	189	18.1	1490	2135		
	144" x 60/45"	4 RV 14460	2	208	19.3	1350	1900		
	168" x 60/45"	4 RV 16860	2	241	22.6	1650	2440		
	180" x 60/45"	4 RV 18060	2	258	23.5	1825	2625		
	192" x 60/45"	4 RV 19260	2	275	25.1	1950	2750		
	216" x 60/45"	4 RV 21660	3	309	28.3	2100	3190		
	240" x 60/45"	4 RV 24060	3	343	31.2	2545	3425		
	288" x 60/45"	4 RV 28860	3	410	37.4	2790	3850		
	SIN 711-11								

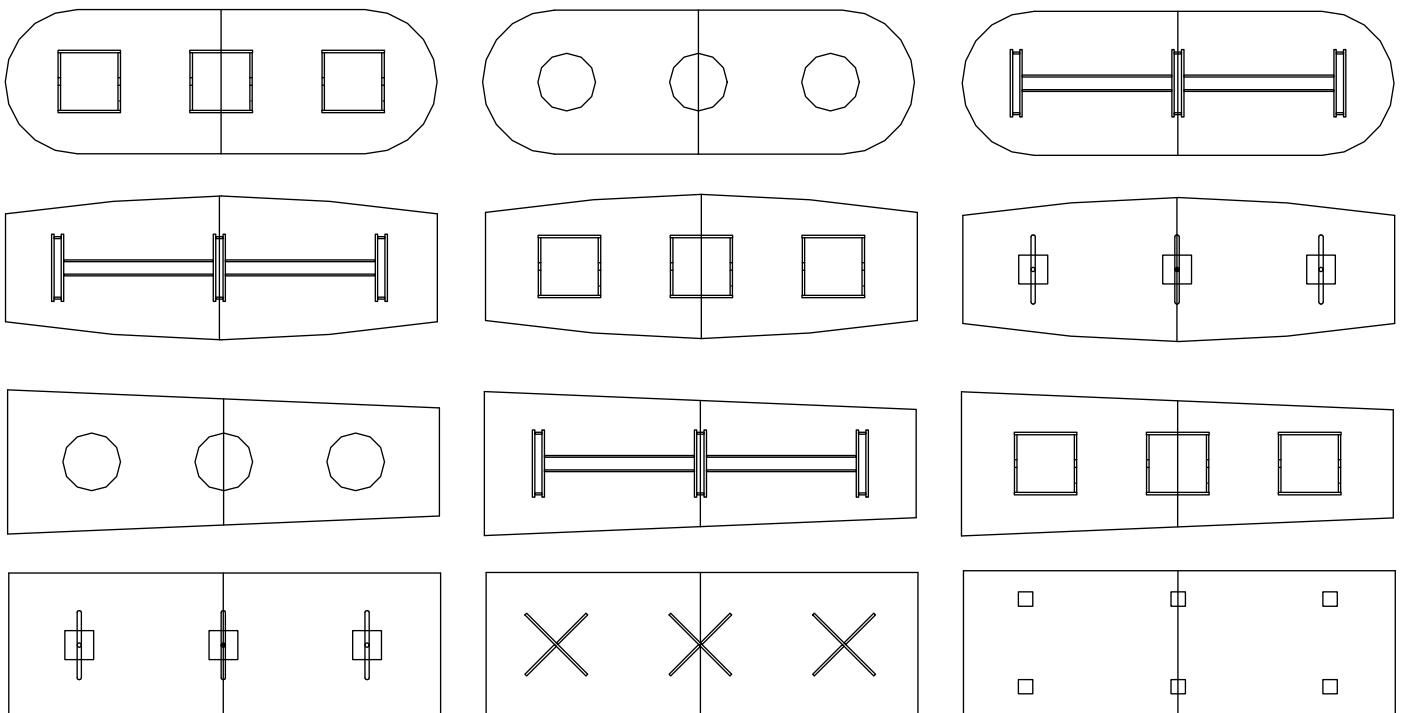
LEGEND: W=width; D=depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CONFERENCE TABLE TOPS AND BASES (for tops 120+" Wide)

BOARDWALK™

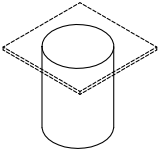
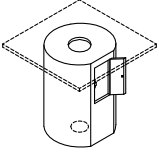
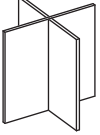
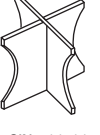
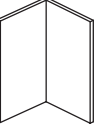
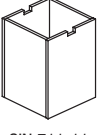
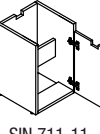
TOPS		RS 120"W+ (48"D)	RS 144"W+ (60"D)	RB 120"W+ (48"D)	RB 144"W+ (60"D)	RT 120"W+ (48"D)	RT 144"W+ (60"D)	RV 96"W+ (48"D)	RV 144"W+ (60"D)
BASES									
	ULP4BL ULP4NI	6	6 ≤ 168"W 8 ≥ 180"W 10 ≥ 240"W	6	6 ≤ 168"W 8 ≥ 180"W 10 ≥ 240"W	6	6 ≤ 168"W 8 ≥ 180"W 10 ≥ 240"W	-	-
	UTM30BL UTH30BL	3	-	3	-	3	-	-	-
	UTHD30BL	3	3 ≤ 180"W 4 ≥ 192"W 5 ≥ 288"W	3	3 ≤ 180"W 4 ≥ 192"W 5 ≥ 288"W	3	3 ≤ 180"W 4 ≥ 192"W 5 ≥ 288"W	-	-
	UXM42BL UXH42BL	2 ≤ 144"W 3 @ 168"W	-	2 ≤ 144"W 3 @ 168"W	-	2 ≤ 144"W 3 @ 168"W	-	-	-
	UXHQ42BL	2 ≤ 144"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	2 ≤ 144"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	2 ≤ 144"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	-	-
	UXW USW	2 @ 120"W 3 ≥ 144"W	2 ≤ 216"W 4 ≥ 240"W	2 @ 120"W 3 ≥ 144"W	2 ≤ 216"W 4 ≥ 240"W	2 @ 120"W 3 ≥ 144"W	2 ≤ 216"W 4 ≥ 240"W	-	-
	UCW	2 ≥ 120"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	2 ≥ 120"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	2 ≥ 120"W 3 @ 168"W	3 ≤ 216"W 4 ≥ 240"W	2 ≥ 96"W 3 @ 168"W	2 @ 144"W 3 ≥ 168"W 4 ≥ 264"W
	UWV20	2 ≤ 120"W 3 ≥ 144"W	-	2 ≤ 120"W 3 ≥ 144"W	-	2 ≤ 120"W 3 ≥ 144"W	-	-	-
	UPW+(D)	1	1(D)	1	1(D)	1	1(D)	1	1(D)
	UPWS+(D)	1	1(D)	1	1(D)	1	1(D)	1	1(D)
	UDR18	2 ≤ 144"W 3 ≥ 168"W	-	2 ≤ 144"W 3 ≥ 168"W	-	2 ≤ 144"W 3 ≥ 168"W	-	2 ≥ 96"W 3 ≥ 168"W	-
	UDR24	-	2 ≤ 144"W 3 ≥ 168"W 4 ≥ 264"W	-	2 ≤ 144"W 3 ≥ 168"W 4 ≥ 264"W	-	2 ≤ 144"W 3 ≥ 168"W 4 ≥ 264"W	-	2 ≤ 144"W 3 ≥ 168"W 4 ≥ 264"W

TABLES



WOOD BASES (BOARDWALK™)

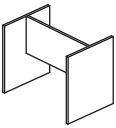
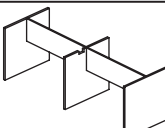
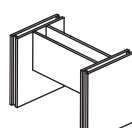
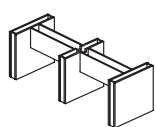
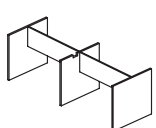
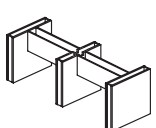
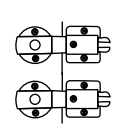
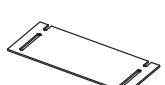
BOARDWALK™

SINGLE PANEL BASE		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
 <p>SIN 711-11</p>	Round Table Depths 30", 36", 42"	UDR 18	(UD18)	18	18	28	62	6.0	1201	<ul style="list-style-type: none"> • Wood construction wrapped with HPL (specify finish) • Large wood top plate is pre-drilled to attach to table tops • Drum bases require 125 lbs. of sand in each for stability. Sand is not included.
	48"	UDR 24	(UD24)	24	24	28	76	8.7	1359	
	Rectangular Table Depths 30", 36", 42", 48"	UDR 18	(UD18)	18	18	28	62	6.0	1201	
	60"	UDR 24	(UD24)	24	24	28	76	8.7	1359	
DRUM BASE WITH ACCESS DOOR										
 <p>SIN 711-11</p>	Round Table Depths 30", 36", 42"	UDRW 18	(UD18)	18	18	28	62	6.0	1618	<ul style="list-style-type: none"> • Size and construction details as above • Access door is 9"W x 12"H, opens with a finger press • Wire access pass-through in top and bottom of base • Add any power/data grommet, see page 7-7 • Drum bases require 125 lbs. of sand in each for stability. Sand is not included.
	48"	UDRW 24	(UD24)	24	24	28	76	8.7	1776	
	Rectangular Table Depths 30", 36", 42", 48"	UDRW 18	(UD18)	18	18	28	62	6.0	1618	
	60"	UDRW 24	(UD24)	24	24	28	76	8.7	1776	
CROSS BASE – WOOD										
 <p>SIN 711-11</p>	Table Depths 30"	4 UXW 30	(X30)	20	20	27.75	42	2.0	297	<ul style="list-style-type: none"> • Match to diameter or depth of table top • 1 1/2" thick TFL construction
	36"	4 UXW 36	(X36)	24	24	27.75	51	2.3	334	
	42"	4 UXW 42	(X42)	30	30	27.75	65	2.9	382	
	48"	4 UXW 48	(X48)	33	33	27.75	72	3.1	418	
	60"	4 UXW 60	(X60)	42	42	27.75	92	3.8	455	
SCALLOPED CROSS BASE										
 <p>SIN 711-11</p>	Table Depths 30"	4 USW 30	(X30)	20	20	27.75	38	2.0	345	<ul style="list-style-type: none"> • Match to diameter or depth of table top • 1 1/2" thick TFL construction
	36"	4 USW 36	(X36)	24	24	27.75	47	2.3	382	
	42"	4 USW 42	(X42)	30	30	27.75	60	2.9	437	
	48"	4 USW 48	(X48)	33	33	27.75	68	3.1	466	
	60"	4 USW 60	(X60)	42	42	27.75	87	3.8	516	
"V" BASE										
 <p>SIN 711-11</p>	Table Depths 30", 36"	4 UVW 1616	(V16)	16	16	27.75	35	1.7	231	<ul style="list-style-type: none"> • 1 1/2" thick TFL construction
	42", 48"	4 UVW 2020	(V20)	20	20	27.75	42	2.0	286	
CUBE BASE										
 <p>SIN 711-11</p>	Table Depths 36"	3 UCW 36	(C36)	16	16	27.75	44	1.7	358	<ul style="list-style-type: none"> • Tables 120" and 144"W with 2 cubes or drums get reinforcing bar • 1" thick TFL construction only • Match base to table depths as shown • Two sides have 1.5"H x 3.25"W wiring cut-outs at top
	42"	3 UCW 42	(C42)	18	18	27.75	50	1.9	394	
	48"	3 UCW 48	(C48)	20	20	27.75	55	2.1	431	
	60"	3 UCW 60	(C60)	26	26	27.75	73	2.6	480	
CUBE BASES WITH ACCESS DOOR										
 <p>SIN 711-11</p>	Table Depths 36"	3 UCW 36D	(C36)	16	16	27.75	48	1.7	450	<ul style="list-style-type: none"> • 1" thick TFL construction only • Match base to table depths as shown • Two sides have 1.5"H x 3.25"W wiring cut-outs at top
	42"	3 UCW 42D	(C42)	18	18	27.75	54	1.9	482	
	48"	3 UCW 48D	(C48)	20	20	27.75	59	2.1	553	
	60"	3 UCW 60D	(C60)	26	26	27.75	77	2.6	628	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

WOOD BASES / CONNECTING HARDWARE (BOARDWALK™)

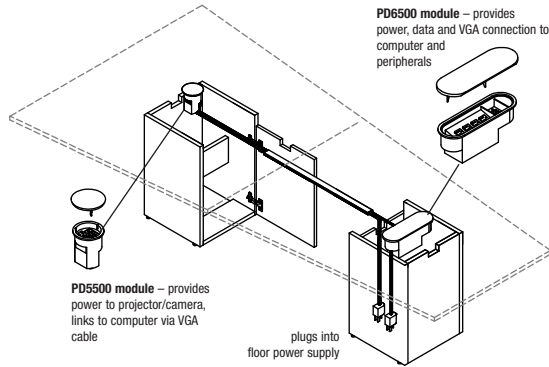
BOARDWALK™

SINGLE PANEL BASE		Model #	Drilling	W	D	H	Wt	V	\$ List	Remarks
	Table Lengths									<ul style="list-style-type: none"> • End panels are 1 1/2" thick TFL • Modesty panel is 3/4" thick TFL and is slightly off center to permit power / data port installation • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Double 1" thick TFL panels with spacer • 3/4" thick TFL modesty panels are 5.25" apart • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on Rectangular, Race Track, Boat Shaped or Teleconference tops • Double 1" thick TFL panels with spacer • 3/4" thick TFL modesty panels are 5.25" apart • Middle leg on Double Base has 1.5"H x 5.25"W wire pass-through • Use on 60"D Rectangular, Race Track, Boat Shaped or Teleconference tops • 3 UPWS 216D and wider bases are in 4 sections • Pressure fit "tuning forks" fit into docking bracket • Tuning forks pivot under table when not in use • Silver finish only • 11 guage steel • 4 knobs / unit • 1 unit on tables up to 42"W • Inserts installed on tables ordered at same time • Black only
	72"	4 UPW 72	(P72)	37	20	27.75	65	4.1	401	
	84"	4 UPW 84	(P84)	43	20	27.75	66	4.3	418	
	96"	4 UPW 96	(P96)	53	24	27.75	78	4.9	449	
108"	4 UPW 108	(P108)	62	24	27.75	129	5.0	475		
DOUBLE PANEL BASE: 48"D TABLES										
	Table Lengths									
	120"	4 UPW 120	(P120)	80	24	27.75	108	6.3	644	
	144"	4 UPW 144	(P144)	104	24	27.75	117	6.7	692	
	168"	4 UPW 168	(P168)	128	24	27.75	123	7.2	773	
SINGLE SANDWICH PANEL BASE										
	Table Lengths									
	72"	3 UPWS 72	(P72)	37	20	27.75	88	8.8	764	
	84"	3 UPWS 84	(P84)	43	20	27.75	91	9.1	789	
	96"	3 UPWS 96	(P96)	53	24	27.75	107	10.7	824	
108"	3 UPWS 108	(P108)	62	24	27.75	120	11.1	877		
DOUBLE SANDWICH PANEL BASE: 48"D TABLES										
	Table Lengths @ 48"D									
	120"	3 UPWS 120	(P120)	80	24	27.75	160	14.5	1201	
	144"	3 UPWS 144	(P144)	104	24	27.75	171	15.6	1250	
	168"	3 UPWS 168	(P168)	128	24	27.75	179	16.7	1309	
DOUBLE PANEL BASE: 60"D TABLES										
	Table Lengths @ 60"D									
	144"	4 UPW 144D	(P144D)	104	30	27.75	144	7.9	865	
	168"	4 UPW 168D	(P168D)	128	30	27.75	150	8.4	966	
	180"	4 UPW 180D	(P180D)	140	30	27.75	152	9.3	1094	
192"	4 UPW 192D	(P192D)	152	30	27.75	154	9.5	1237		
DOUBLE SANDWICH PANEL BASE: 60"D TABLES										
	Table Lengths @ 60"D									
	144"	3 UPWS 144D	(P144D)	104	30	27.75	228	18.4	1562	
	168"	3 UPWS 168D	(P168D)	128	30	27.75	244	19.5	1679	
	180"	3 UPWS 180D	(P180D)	140	30	27.75	252	20.5	1740	
	192"	3 UPWS 192D	(P192D)	152	30	27.75	260	21.6	1760	
	216"	3 UPWS 216D	(P216D)	168	30	27.75	328	23.9	2060	
	240"	3 UPWS 240D	(P240D)	200	30	27.75	344	25.1	2200	
288"	3 UPWS 288D	(P288D)	248	30	27.75	375	26.9	2500		
QUICK RELEASE JOINERS (PAIR)										
		TG 1000		6	2.5				105	
TABLE GANGING PLATE										
 <p>All SIN 711-11</p>		TG 1001		12	4				84	

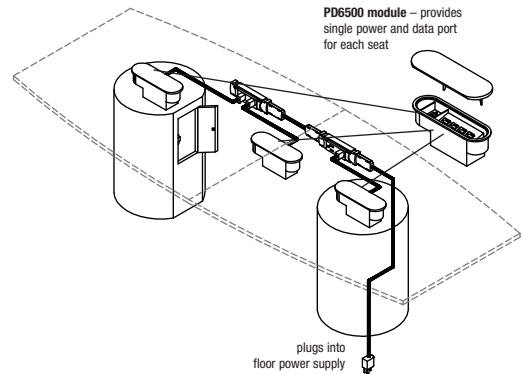
LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

SMART BOARDROOM TABLES BASES

PRESENTATION / TELECONFERENCING BASE PACKAGES LINK PROJECTOR TO LAPTOP



POWERED MEETING ROOM BASE PACKAGES PLUG AND DATA PORT FOR EVERY SEAT



CUBE BASES

48"D Tops	Model #	Bases	Modules	List \$
96"W – 144"W	SUCW2PT2	2	2	2385
168"W	SUCW3PT2	3	2	2938
60"D Tops	Model #	Bases	Modules	List \$
144"W – 192"W	SUCW3PT2D	3	2	3163

CUBE BASES

48"D Tops	Model #	Bases	Modules	List \$
96"W – 108"W	SUCW2DE2	2	2	2514
120"W – 144"W	SUCW2DE3	2	3	3238
168"W	SUCW3DE3	3	3	3791
60"D Tops	Model #	Bases	Modules	List \$
144"W – 168"W	SUCW3DE3D	3	3	4016
180"W – 192"W	SUCW3DE4D	3	4	4587

DRUM BASES

48"D Tops	Model #	Bases	Modules	List \$
96"W – 144"W	SUDR2PT2	2	2	4515
168"W	SUDR3PT2	3	2	6133
60"D Tops	Model #	Bases	Modules	List \$
144"W – 192"W	SUDR3PT2D	3	2	6607

DRUM BASES

48"D Tops	Model #	Bases	Modules	List \$
96"W – 108"W	SUDR2DE2	2	2	4644
120"W – 144"W	SUDR2DE3	2	3	5368
168"W	SUDR3DE3	3	3	6986
60"D Tops	Model #	Bases	Modules	List \$
144"W – 168"W	SUDR3DE3D	3	3	7460
180"W – 192"W	SUDR3DE4D	3	4	8031

SINGLE SANDWICH PANEL BASE

48"D Tops	Model #	Bases	Modules	List \$
96"W	SUPWS96PT2	1	2	2103
108"W	SUPWS108PT2	1	2	2156

SINGLE SANDWICH PANEL BASE

48"D Tops	Model #	Bases	Modules	List \$
96"W	SUPWS96DE2	1	2	2232
108"W	SUPWS108DE2	1	2	2285

DOUBLE SANDWICH PANEL BASE

48"D Tops	Model #	Bases	Modules	List \$
120"W	SUPWS120PT2	1	2	2480
144"W	SUPWS144PT2	1	2	2529
168"W	SUPWS168PT2	1	2	2588
60"D Tops	Model #	Bases	Modules	List \$
144"W	SUPWS144PT2D	1	2	2841
168"W	SUPWS168PT2D	1	2	2958
180"W	SUPWS180PT2D	1	2	3019
192"W	SUPWS192PT2D	1	2	3039

DOUBLE SANDWICH PANEL BASE

48"D Tops	Model #	Bases	Modules	List \$
120"W	SUPWS120DE3	1	3	3333
144"W	SUPWS144DE3	1	3	3382
168"W	SUPWS168DE3	1	3	3441
60"D Tops	Model #	Bases	Modules	List \$
144"W	SUPWS144DE3D	1	3	3694
168"W	SUPWS168DE3D	1	3	3811
180"W	SUPWS180DE4D	1	4	4443
192"W	SUPWS192DE4D	1	4	4463

Remarks

Presentation / Teleconference base packages include:

- Bases (choose style)
- PD6500 power/data grommet with VGA module and data ports
- PD5500 power/data grommet with VGA module
- VGA cable and electrical extension cord
- Drilling of tops; tops themselves sold separately
- Cable management channels
- Microphone grommets (GC1500) also available. See pg 7-5
- Bases work with any conference top shape, see pgs 5-4, 5-6, 5-16 and 5-18

Remarks

Powered Meeting Room base packages include:

- Bases (choose style)
- One power outlet and data port for each seat
- Duplex outlets and power cable to plug in to floor monument
- Drilling of tops; tops themselves sold separately
- Cable management channels
- Microphone grommets (GC1500) also available. See pg 7-5
- Bases work with any conference top shape, see pgs 5-4, 5-6, 5-16 and 5-18



2013

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THE STAGES® SYSTEM



OVERVIEW

- Extensive range of sizes, including tops from 30" to 90" wide in various depths plus extended corners up to 96" x 60"
- Eight height ranges
- Incremental, Crank, Pneumatic or Electric adjustment options
- Heavy-duty structural and mechanical components

CONSTRUCTION DETAILS

General

- Tops are 1" thick, 45 lb density particleboard
- Tops include threaded metal inserts to attach bases
- All table tops having an unsupported span over 48" have a 1" steel reinforcing bar with an adjustable, mechanical leveller.
- All metal components have environmentally friendly, hybrid epoxy powder-coat finish

Standard High and Low Range Bases

- Legs are heavy-duty 7.25" x 1.625" x 12 GA cold-rolled steel
- Modesty panels are screwed to welded steel cross members
- Crank tables can lift 250 lbs. evenly distributed
- Electric tables can lift 300 lbs. per motor evenly distributed (can add second motor for extra weight capacity)
- Toggle switch gives infinite adjustability for electric tables within their ranges

Tables are available in the following height ranges:

Range by Style	Crank / Incremental	EZ / Pneumatic	Electric – Standard	Electric – Extended
Low	24" – 32"	22" – 42"	24" – 36"	24" – 51"
High	27" – 35"	26" – 46"	27" – 43"	
Wide	27" – 41"			

EZ UP Pneumatic Bases

- Mechanism standard in matte silver finish. Call factory for pricing other colour options.
- 1" thick TFL end panels and modesty panel
- 5" deep boot shelf on 24"D models; 10" deep boot shelf on 30"D models
- 1" gap between top and base to avoid pinch-points
- Meets ANSI/BIFMA X5.5-2008 for Desk/Table products



Extended-range Electric Bases

- Attractive, low-profile steel feet with rounded front edge are bolted to legs
- Legs are triple extension, formed steel with an integrated DC motor
- Modesty panel is 1" x 8" thermally-fused laminate, secured to legs with interlocking brackets
- Lift capacity is 170 lbs per leg, evenly distributed (340 lb/2 legs; 510 lb/3 legs)
- Up to three pre-set heights can be established for any one user, or three different users in a 24/7 operation



WARRANTY

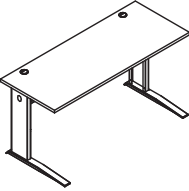
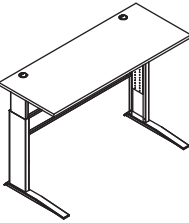
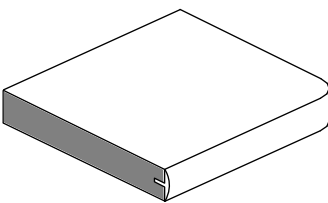
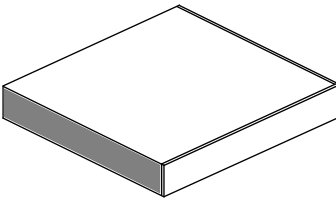
- Electrical components including motors, switches, wiring and cords are C.S.A. and U.L. approved
- Electric motors and keyboard mechanisms are guaranteed for one year from date of shipment
- Extended warranty coverage is available on motors for \$25 net per year per motor, for up to 10 years. The following conditions apply:
 - motors will be repaired or replaced at our option
 - warranty does not cover freight to return motors for repair
 - replacement motors will be functionally equivalent though may not be identical
 - warranty is void if motor has been overloaded or abused
- All other components are subject to the conditions outlined in our Limited Lifetime Warranty (pg. iv)

FINISHES

- Tops can be in any of Inline's standard Thermally-Fused Laminates (TFL) or High Pressure Laminates (HPL) - see INLINE SYSTEMS® Finish Card
- INLINE thermally fused laminates meet all the performance requirements of high pressure laminate required for sales as worksurfaces under National Master Standing Offer and Supply Arrangement contracts.
- Edges are either 5mm bull-nose T-mould (standard) or 3mm flat PVC edging (add -3mm after code).
- All solid and woodgrain TFL finishes come with matching edging as standard.
- All solid and woodgrain HPL finishes come with matching edging except for Ginger Root Maple.
- User can choose a non-matching edging from INLINE SYSTEMS® Finish Card.
- Custom HP Laminates can be used for a nominal up-charge. Call factory or sales rep for additional information. (However, standard edging must be selected.)
- Bases are most commonly painted Black, but are also available to match following finishes from INLINE SYSTEMS® Finish Card: Folkstone Grey; Silver Grey; Ingot Grey; Charcoal; Haze, and Calamare (except Extended-range electric bases which are black only).

STANDARD WORKSURFACES – TRUE SIZES



FIXED HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	24" Deep	WS 2424 FH	24	24	24	69	2.0	623	704	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. • Bases are 6" narrower than tops • Fixed height legs have 2.125" wire pass-through, complete with rubber gasket to protect wires. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> For tables that must fit within panel systems, see "Panel Wrap Sizes" starting page 6-17 </div>
		WS 3024 FH	30	24	24	75	2.5	633	715	
		WS 3624 FH	36	24	24	86	3.0	663	748	
		WS 4224 FH	42	24	24	98	3.5	693	783	
		WS 4824 FH	48	24	24	104	4.0	724	818	
		WS 5424 FH	54	24	24	116	4.5	767	888	
		WS 6024 FH	60	24	24	127	5.0	809	937	
		WS 6624 FH	66	24	24	138	5.5	832	965	
		WS 7224 FH	72	24	24	147	6.0	892	1035	
		WS 7824 FH	78	24	24	151	6.3	984	1140	
	WS 8424 FH	84	24	24	155	6.6	1030	1194		
	30" Deep	WS 2430 FH	24	30	30	76	2.5	660	746	
		WS 3030 FH	30	30	30	87	3.0	705	796	
		WS 3630 FH	36	30	30	97	3.5	736	832	
		WS 4230 FH	42	30	30	105	4.5	766	866	
		WS 4830 FH	48	30	30	115	5.0	795	901	
		WS 5430 FH	54	30	30	123	5.5	838	972	
		WS 6030 FH	60	30	30	130	6.0	881	1021	
		WS 6630 FH	66	30	30	140	7.0	924	1072	
		WS 7230 FH	72	30	30	155	7.5	966	1120	
WS 7830 FH		78	30	30	159	7.8	1066	1236		
WS 8430 FH	84	30	30	165	8.1	1116	1294			
INCREMENTAL HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	24" Deep	WS 2424 IH	24	24	24	74	2.0	913	994	Incremental Height Base <ul style="list-style-type: none"> • For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. • Please specify on order. • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code.
		WS 3024 IH	30	24	24	80	2.5	923	1005	
		WS 3624 IH	36	24	24	91	3.0	953	1040	
		WS 4224 IH	42	24	24	103	3.5	983	1074	
		WS 4824 IH	48	24	24	109	4.0	1014	1109	
		WS 5424 IH	54	24	24	120	4.5	1056	1178	
		WS 6024 IH	60	24	24	132	5.0	1099	1228	
		WS 6624 IH	66	24	24	142	5.5	1141	1277	
		WS 7224 IH	72	24	24	152	6.0	1183	1326	
		WS 7824 IH	78	24	24	156	6.3	1304	1512	
	WS 8424 IH	84	24	24	160	6.6	1350	1566		
	30" Deep	WS 2430 IH	24	30	30	82	2.5	970	1060	
		WS 3030 IH	30	30	30	92	3.0	997	1088	
		WS 3630 IH	36	30	30	102	3.5	1026	1122	
		WS 4230 IH	42	30	30	110	4.5	1056	1156	
		WS 4830 IH	48	30	30	120	5.0	1086	1191	
		WS 5430 IH	54	30	30	127	5.5	1129	1263	
		WS 6030 IH	60	30	30	135	6.0	1172	1311	
		WS 6630 IH	60	30	30	145	7.0	1214	1361	
		WS 7230 IH	72	30	30	156	7.5	1256	1410	
WS 7830 IH		78	30	30	160	7.8	1384	1604		
WS 8430 IH	84	30	30	166	8.1	1434	1662			
Standard edging is 5mm T-mold		Optional 3mm edging with square corners								
										(Optional tapered foot shown)
										Add "-3mm" suffix to model number

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

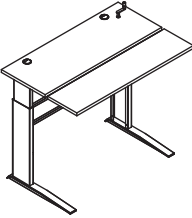
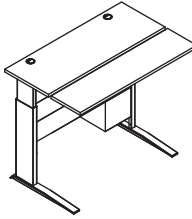
STANDARD WORKSURFACES – TRUE SIZES



TOP CRANK HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
<p>SIN 711-2</p>	24" Deep	WS 2424 TC	24	24	24	79	2.0	1215	1297	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. • Bases are 6" narrower than tops (except 84" and 90" models which have 72"W bases) • Tops can be cantilevered 6" to rear. Add "-G" to code, add \$25 list per table. <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Top Crank Base (No Modesty)</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H) Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • Height range can start at 22". Call factory for details and pricing. <p>Modesty vs. No Modesty Top crank tables with partial modesty (WS xxxx TC) have a fitted panel screwed to rear metal crossbars. Top crank tables with no modesty (WSQ xxxx TC) do not have this panel.</p> <p>(Optional tapered foot shown)</p>
		WS 3024 TC	30	24	24	85	2.5	1225	1308	
		WS 3624 TC	36	24	24	96	3.0	1256	1342	
		WS 4224 TC	42	24	24	108	3.5	1287	1375	
		WS 4824 TC	48	24	24	114	4.0	1498	1593	
		WS 5424 TC	54	24	24	125	4.5	1541	1667	
		WS 6024 TC	60	24	24	137	5.0	1583	1712	
		WS 6624 TC	66	24	24	148	5.5	1626	1762	
		WS 7224 TC	72	24	24	157	6.0	1668	1810	
		WS 7824 TC	78	24	24	161	6.3	1840	2006	
	WS 8424 TC	84	24	24	165	6.6	1887	2056		
	WS 9024 TC	90	24	24	169	6.9	1933	2108		
	30" Deep	WS 3030 TC	30	30	30	97	3.0	1298	1390	
		WS 3630 TC	36	30	30	107	3.5	1328	1423	
		WS 4230 TC	42	30	30	115	4.5	1359	1458	
		WS 4830 TC	48	30	30	125	5.0	1571	1675	
		WS 5430 TC	54	30	30	133	5.5	1614	1735	
		WS 6030 TC	60	30	30	140	6.0	1656	1795	
		WS 6630 TC	66	30	30	152	7.0	1698	1845	
		WS 7230 TC	72	30	30	161	7.5	1740	1894	
WS 7830 TC		78	30	30	165	7.8	1920	2092		
WS 8430 TC		84	30	30	171	8.1	1966	2142		
WS 9030 TC	90	30	30	176	8.4	2012	2191			
NO MODESTY TOP CRANK BASE										
<p>SIN 711-2</p>	24" Deep	WSO 2424 TC	24	24	24	79	2.0	1042	1119	
		WSO 3024 TC	30	24	24	85	2.5	1052	1130	
		WSO 3624 TC	36	24	24	96	3.0	1070	1150	
		WSO 4224 TC	42	24	24	108	3.5	1106	1196	
		WSO 4824 TC	48	24	24	114	4.0	1136	1232	
		WSO 5424 TC	54	24	24	126	4.5	1179	1306	
		WSO 6024 TC	60	24	24	137	5.0	1232	1352	
		WSO 6624 TC	66	24	24	148	5.5	1275	1402	
		WSO 7224 TC	72	24	24	157	6.0	1317	1450	
		WSO 7824 TC	78	24	24	161	6.3	1489	1646	
	WSO 8424 TC	84	24	24	165	6.6	1536	1696		
	30" Deep	WSO 3030 TC	30	30	30	97	3.0	1120	1210	
		WSO 3630 TC	36	30	30	107	3.5	1146	1242	
		WSO 4230 TC	42	30	30	115	4.5	1175	1275	
		WSO 4830 TC	48	30	30	125	5.0	1210	1315	
		WSO 5430 TC	54	30	30	133	5.5	1253	1375	
		WSO 6030 TC	60	30	30	140	6.0	1296	1435	
		WSO 6630 TC	66	30	30	152	7.0	1338	1485	
		WSO 7230 TC	72	30	30	161	7.5	1380	1534	
		WSO 7830 TC	78	30	30	165	7.8	1560	1732	
WSO 8430 TC		84	30	30	171	8.1	1606	1782		

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

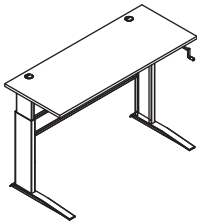
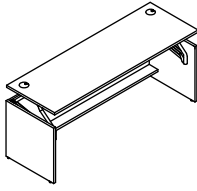
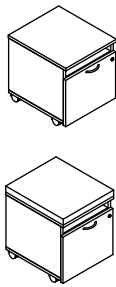
BI-LEVEL WORKSURFACES – TRUE SIZES

TOP CRANK BASE (Monitor Surface)		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	Full width Input Deck is included.	TF 3630 TC	36	30	30	128	5.2	2220	2314	<ul style="list-style-type: none"> • Fixed Height bi-level tables available. Change Top Crank model suffix to FH eg. TF 3630 TC becomes TF 3630 FH and take 25% off list price. • Incremental Height bi-level tables available. Change Top Crank model suffix to IH eg. TF 3630 TC becomes TF 3630 IH and take 15% off list price. • Bases are 6" narrower than tops. <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35"(H). Please specify on order. • CGSB tested Wide range (27" to 41") Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Electric Height Base</p> <ul style="list-style-type: none"> • Electric Height tables include a right positioned Rocker Switch. • Rocker Switch can be easily repositioned left by installers. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. • For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • Height range can start at 22". Call factory for details and pricing. <p>(Optional tapered foot shown)</p>
		TF 4230 TC	42	30	30	137	6.0	2250	2350	
		TF 4830 TC	48	30	30	146	6.7	2462	2565	
		<i>TF series of Bi-Level tables use Full Flex Keyboards.</i>								
ELECTRIC HEIGHT BASE (Monitor Surface)		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	Full width Input Deck is included.	TF 3630 EH	36	30	30	128	5.2	3515	3610	<p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35"(H). Please specify on order. • CGSB tested Wide range (27" to 41") Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Electric Height Base</p> <ul style="list-style-type: none"> • Electric Height tables include a right positioned Rocker Switch. • Rocker Switch can be easily repositioned left by installers. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. • For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • Height range can start at 22". Call factory for details and pricing. <p>(Optional tapered foot shown)</p>
		TF 4230 EH	42	30	30	137	6.0	3544	3643	
		TF 4830 EH	48	30	30	146	6.7	3634	3739	
		<i>TF series of Bi-Level tables use Full Flex Keyboards.</i>								

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD WORKSURFACES – TRUE SIZES



FRONT CRANK BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	24" Deep	WS 2424 FC	24	24	24	84	2.0	1542	1625	<ul style="list-style-type: none"> Tops include cable grommets 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. <p>Front Crank Base</p> <ul style="list-style-type: none"> Bases are 6" narrower than tops (except 84" models which have 72"W bases). Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. Front Crank tables have telescoping handle which can tuck away under table when not in use. Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p>
		WS 3024 FC	30	24	24	91	2.5	1552	1636	
		WS 3624 FC	36	24	24	101	3.0	1583	1669	
		WS 4224 FC	42	24	24	113	3.5	1613	1703	
		WS 4824 FC	48	24	24	119	4.0	1825	1920	
		WS 5424 FC	54	24	24	131	4.5	1868	1993	
		WS 6024 FC	60	24	24	142	5.0	1910	2038	
		WS 6624 FC	66	24	24	153	5.5	1952	2091	
		WS 7224 FC	72	24	24	162	6.0	1994	2136	
	WS 7824 FC	78	24	24	166	6.3	2192	2369		
	WS 8424 FC	84	24	24	170	6.6	2237	2418		
	30" Deep	WS 3630 FC	36	30	30	112	3.5	1656	1751	
		WS 4230 FC	42	30	30	120	4.5	1685	1785	
		WS 4830 FC	48	30	30	130	5.0	1898	2001	
		WS 5430 FC	54	30	30	138	5.5	1940	2062	
		WS 6030 FC	60	30	30	145	6.0	1982	2123	
		WS 6630 FC	66	30	30	156	7.0	2025	2173	
		WS 7230 FC	72	30	30	166	7.5	2067	2222	
		WS 7830 FC	78	30	30	171	7.8	2272	2453	
WS 8430 FC		84	30	30	176	8.1	2317	2501		
EZ UP PNEUMATIC ADJUSTABLE BASE										
 <p>SIN 711-2</p>	24" Deep	WS 3624 PA	36	24	24	98	14.0	1517	1687	<p>EZ UP Pneumatic Adjustable Base</p> <ul style="list-style-type: none"> Paddle-actuated adjustment Pneumatic Adjustable tables have adjustment range from 22" to 42" (L) or 26" to 46" (H). <p>Please specify on order.</p> <ul style="list-style-type: none"> Tables have 1" thick wood gables and modesty panels, available in any standard TFL. 3mm edging is standard. Mechanism comes standard in matte silver finish. Other finishes available, please contact customer service for ordering information and pricing. Boot shelf is 5"D on 24"D models and 10"D on 30"D models.
		WS 4224 PA	42	24	24	110	16.1	1534	1698	
		WS 4824 PA	48	24	24	120	18.3	1568	1726	
		WS 5424 PA	54	24	24	131	19.2	1578	1741	
		WS 6024 PA	60	24	24	144	20.0	1848	2011	
		WS 6624 PA	66	24	24	155	21.8	1869	2038	
	30" Deep	WS 7224 PA	72	24	24	167	23.6	1911	2093	
		WS 3630 PA	36	30	30	106	14.0	1541	1704	
		WS 4230 PA	42	30	30	117	16.1	1571	1734	
		WS 4830 PA	48	30	30	128	18.3	1599	1769	
		WS 5430 PA	54	30	30	140	19.2	1626	1808	
		WS 6030 PA	60	30	30	151	20.0	1908	2091	
		WS 6630 PA	66	30	30	161	21.8	1935	2130	
		WS 7230 PA	72	30	30	174	23.6	1959	2159	
		Panel system configured pneumatic adjustable worksurfaces also available. Please contact INLINE Customer Service to discuss your project.								
MOBILE PEDESTALS FOR PNEUMATIC TABLES										
 <p>SIN 711-2</p>	Open / File	3 SMG 18 (-)	16	18	18	50	4.0	480	562	<ul style="list-style-type: none"> Can specify up to 3 finishes (Contrast – drawer faces, Base – body, Top – top) – drawer faces or top or both can be HP laminate HPL price includes HP on Tops (T) or Faces (C) (specify which). If both wanted in HP, add \$78 list. File drawer on full extension, ball bearing slides. Open area is 2.25" high Adjustable depth paper stop in open area Pedestals have 3mm trim on tops and faces Seating fabric is standard in Black. Panel fabrics from INLINE Fabric Card can be used but they do not meet BIFMA seating wear standards. <p>(Optional tapered foot shown)</p>
	Open / File with Cushion Top	3 SMGS 18 (-)	16	18	20	50	4.0	614	696	
<p>NOTE: Black seating fabric only. C.O.M. at same price.</p> <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p>Enter Handle Selection to complete code</p> <p>4 Handles to choose from:</p> <p>K1 Black, Tear Drop</p> <p>K2 Black, Wire</p> <p>N1 Nickel, Tear Drop</p> <p>N2 Nickel, Wire</p> </div>										

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD WORKSURFACES – TRUE SIZES



ELECTRIC HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
	24" Deep	WS 2424 EH	24	24	24	127	2.0	2510	2593	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. • Bases are 6" narrower than tops (except 84" models which have 72"W bases) <p>Electric Height Base</p> <ul style="list-style-type: none"> • Electric Height tables include a right positioned Rocker Switch. • Rocker Switch can be easily repositioned left by installers. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). • Please specify on order. • Height range can start at 22". Call factory for details and pricing. • For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price.
		WS 3024 EH	30	24	24	132	2.5	2520	2603	
		WS 3624 EH	36	24	24	138	3.0	2551	2637	
		WS 4224 EH	42	24	24	155	3.5	2581	2671	
		WS 4824 EH	48	24	24	167	4.0	2672	2765	
		WS 5424 EH	54	24	24	184	4.5	2724	2847	
		WS 6024 EH	60	24	24	201	5.0	2757	2886	
		WS 6624 EH	66	24	24	222	5.5	2799	2934	
	WS 7224 EH	72	24	24	242	6.0	2841	2984		
	WS 7824 EH	78	24	24	246	6.3	3103	3269		
	WS 8424 EH	84	24	24	250	6.6	3148	3318		
	30" Deep	WS 3630 EH	36	30	30	144	3.5	2624	2719	
		WS 4230 EH	42	30	30	161	4.5	2653	2753	
		WS 4830 EH	48	30	30	173	5.0	2745	2849	
		WS 5430 EH	54	30	30	194	5.5	2787	2909	
		WS 6030 EH	60	30	30	213	6.0	2829	2969	
WS 6630 EH		66	30	30	232	7.0	2872	3019		
WS 7230 EH		72	30	30	250	7.5	2914	3069		
WS 7830 EH		78	30	30	255	7.8	3182	3352		
WS 8430 EH	84	30	30	260	8.1	3227	3399			
EXTENDED RANGE TABLES		Model #	W	D	Wt	V	TFL \$	HPL \$		
<p>SIN 711-2</p>	24" Deep	WSX 3624	36	24	85	5.4	2680	2870	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment) • Glides have 1" of additional adjustment • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops • 8"H TFL modesty panel is 16" from floor • All tables meet or exceed ANSI/BIFMA x5.5-2008 and CGSB 44.227-2000 • 18"D peds fit 24"D Tops • 20"D peds protrude slightly under 24"D Tops • 24"D peds fit completely under 30"D Tops • Includes 2 Cable Grommets • Lift capacity of 300 lbs. evenly distributed • Radius corners with 5mm bullnose edging is standard. • For square corners with 3mm flat edging, simply add "– 3M" after any code. • To maintain radius corners on 3mm edged tables, add \$200 List. Call factory for quote tracking number. • Height range can start at 22". Call factory for details and pricing. <p>(Optional tapered foot shown)</p>	
		WSX 4224	42	24	88	5.6	2712	2904		
		WSX 4824	48	24	92	5.9	2734	2927		
		WSX 6024	60	24	100	6.3	2836	3037		
		WSX 7224	72	24	107	6.8	2962	3174		
	WSX 8424	84	24	115	7.3	3095	3315			
	30" Deep	WSX 3630	36	30	90	5.7	2708	2901		
		WSX 4230	42	30	95	6.0	2725	2918		
		WSX 4830	48	30	100	6.3	2741	2936		
		WSX 6030	60	30	109	6.9	2867	3071		
		WSX 7230	72	30	118	7.5	3004	3218		
		WSX 8430	84	30	128	8.1	3131	3352		

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER WORKSURFACES – TRUE SIZES

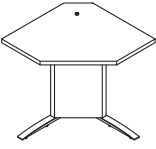
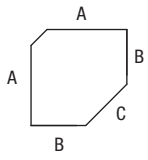
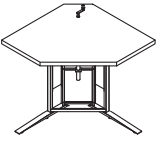
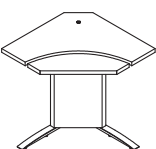
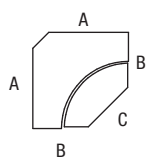
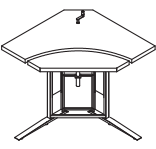
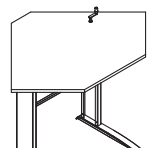
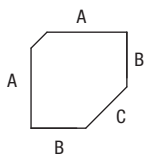
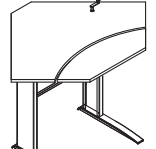
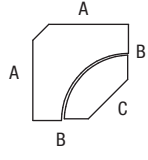
FIXED HEIGHT V-BASE – STRAIGHT CORNER		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks
 SIN 711-2		CVSN 3624 F	36	24	17	96	7.0	833	992	<ul style="list-style-type: none"> • Fixed height tables are 29" high • All "CVK" units have single arm mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +15° / -15° • All "CVF" units have double arm Full Flex mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +9° / -15° • All trays match worksurface finish and thickness • For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. Please specify on order. • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code.
		CVSN 4224 F	42	24	25.5	106	9.0	917	1113	
FIXED HEIGHT V-BASE – CURVED WEDGE CORNER										
 SIN 711-2		Single Arm								
		CVKN 3624 BF	36	24	17	112	7.0	1371	1531	
		CVKN 4224 BF	42	24	25.5	122	9.0	1455	1650	
		Full Flex KB								
		CVFN 3624 BF	36	24	17	122	7.0	1740	1900	
		CVFN 4224 BF	42	24	25.5	131	9.0	1825	2021	
INCREMENTAL HEIGHT – STRAIGHT CORNER										
 SIN 711-2		CSN 3624 I	36	24	17	102	7.0	1008	1209	
		CSN 4224 I	42	24	25.5	112	9.0	1111	1263	
INCREMENTAL HEIGHT – CURVED WEDGE CORNER										
 SIN 711-2		Single Arm								
		CKN 3624 BI	36	24	17	118	7.0	1540	1701	
		Full Flex KB								
		CFN 3624 BI	36	24	17	127	7.0	1910	2069	
		CFN 4224 BI	42	24	25.5	137	9.0	2010	2164	

(Optional tapered foot shown)

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER WORKSURFACES – TRUE SIZES



TOP CRANK-V BASE – STRAIGHT CORNER		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks	
 SIN 711-2		CVSN 3624 T	36	24	17	106	7.0	1347	1547	<ul style="list-style-type: none"> • Top Crank, V-Base tables have center crank positioning. • Top Crank, regular base tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • All "CVK" units have single arm mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +15° / -15° • All "CVF" units have double arm Full Flex mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +9° / -15° • All trays match worksurface finish and thickness • Top Crank have a height adjustment range from 24" to 32" (L) or 27" to 35" (H) Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • Height range can start at 22". Call factory for details and pricing. 	
		CVSN 4224 T	42	24	25.5	116	9.0	1420	1640		
TOP CRANK-V BASE – STRAIGHT CORNER*											
 SIN 711-2	*No Modesty	CVSON 3624 T	36	24	17	106	7.0	890	1090		
		CVSON 4224 T	42	24	25.5	116	9.0	980	1180		
TOP CRANK-V BASE – CURVED WEDGE CORNER											
 SIN 711-2		Single Arm	CVKN 3624 BT	36	24	17	122	7.0	1885		2085
			CVKN 4224 BT	42	24	25.5	132	9.0	1958		2178
		Full Flex KB	CVFN 3624 BT	36	24	17	131	7.0	2254		2454
			CVFN 4224 BT	42	24	25.5	141	9.0	2330		2550
TOP CRANK-V BASE – CURVED WEDGE CORNER*											
 SIN 711-2	*No Modesty	CVKHON 4224 BT	42	24	25.5	141	9.0	1325	1525		
TOP CRANK-REG. BASE – STRAIGHT CORNER											
 SIN 711-2		CSN 4224 T	42	24	25.5	112	9.0	1575	1770		
		CSN 4830 T	48	30	25.5	122	12.0	1640	1820		
TOP CRANK-REG. BASE – CURVED WEDGE CORNER											
 SIN 711-2		Full Flex KB	CFN 4224 BT	42	24	25.5	138	9.0	2504	2700	
		Full Flex KB	CFN 4830 BT	48	30	25.5	170	12.0	2570	2750	

(Optional tapered foot shown)

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

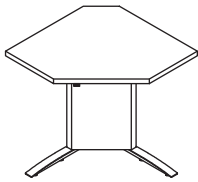
CORNER WORKSURFACES – TRUE SIZES



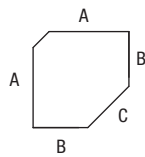
ELECTRIC HEIGHT-V BASE – STRAIGHT CORNER

Model #	A	B	C	Wt	V	TFL \$	HPL \$
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Remarks



SIN 711-2



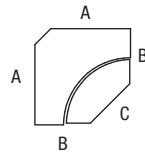
CVSN 3624 E	36	24	17	154	7.0	2420	2622
CVSN 4224 E	42	24	25.5	164	9.0	2525	2720

- Electric Height tables include right positioned rocker switch.
- Rocker switch can be easily repositioned left by installers.
- All "CVK" units have single arm mechanisms
 - Mechanism adjusts 6" below and 6" above worksurface
 - Tilts +15° / -15°
- All "CVF" units have double arm Full Flex mechanisms
 - Mechanism adjusts 6" below and 6" above worksurface
 - Tilts +9° / -15°

ELECTRIC HEIGHT-V BASE – CURVED WEDGE CORNER



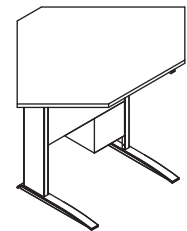
SIN 711-2



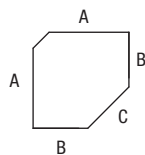
Single Arm	CVKN 3624 BE	36	24	17	170	7.0	2963	3163
	CVKN 4224 BE	42	24	25.5	180	9.0	3068	3264
Full Flex KB	CVFN 3624 BE	36	24	17	179	7.0	3332	3532
	CVFN 4224 BE	42	24	25.5	189	9.0	3436	3630

- All trays match worksurface finish and thickness
- Electric Height tables have height adjustment range from 24" to 36" (L) or 27" to 43" (H).
Please specify on order.
- All tables come standard with radius corners and 5mm bullnose PVC edging.
- Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code.
- Height range can start at 22". Call factory for details and pricing.

ELECTRIC HEIGHT-REG. BASE – STRAIGHT CORNER

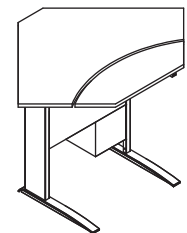


SIN 711-2

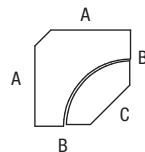


CSN 4224 E	42	24	25.5	170	9.0	2780	2940
CSN 4830 E	48	30	25.5	193	12.0	2830	2972

ELECTRIC HEIGHT-REG. BASE – CURVED WEDGE CORNER



SIN 711-2



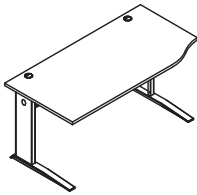
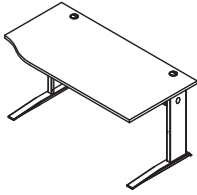
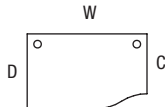
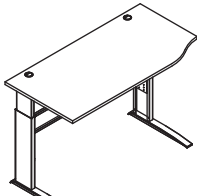
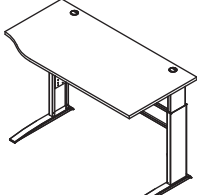

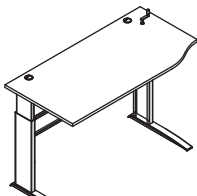
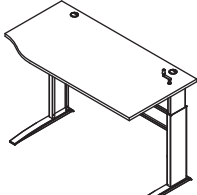
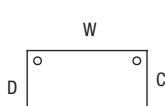
Full Flex KB	CFN 4224 BE	42	24	25.5	195	9.0	3736	3896
Full Flex KB	CFN 4830 BE	48	30	25.5	218	12.0	3787	3935

(Optional tapered foot shown)

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVILINEAR RETURNS WORKSURFACES – TRUE SIZES

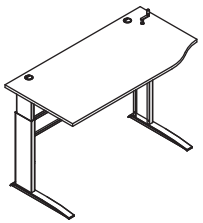
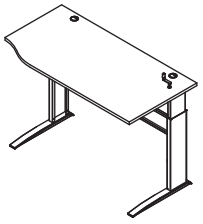
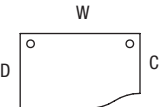
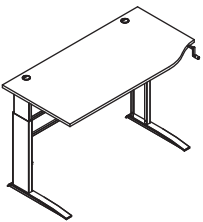
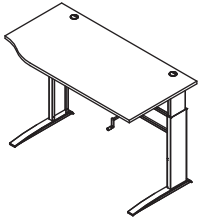
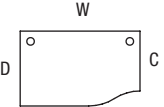


FIXED HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks	
  SIN 711-2		Right	WS3030R24 FH	30	30	24	87	3.0	754	870	<ul style="list-style-type: none"> Tops include cable grommets 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. Bases are 6" narrower than tops <p>Fixed Height Base</p> <ul style="list-style-type: none"> Fixed Height tables are 29" high Fixed height legs have 2.125" wire pass-through, complete with rubber gasket to protect wires. <p>Incremental Height Base</p> <ul style="list-style-type: none"> For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p> <p>Top Crank Base</p> <ul style="list-style-type: none"> Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. Top Crank tables have a height adjustment range from 24" to 32" or 27" to 35" (H). <p>Please specify on order.</p> <ul style="list-style-type: none"> CGSB tested Wide range (27" to 41") <p>Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price.</p> <ul style="list-style-type: none"> All tables come standard with radius corners and 5mm bullnose PVC edging. Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>
		WS3630R24 FH	36	30	24	97	3.5	784	880		
		WS4230R24 FH	42	30	24	105	4.5	814	914		
		WS4830R24 FH	48	30	24	115	5.0	845	950		
		WS5430R24 FH	54	30	24	123	5.5	887	1021		
		WS6030R24 FH	60	30	24	130	6.0	929	1070		
		WS6630R24 FH	66	30	24	140	7.0	972	1119		
		WS7230R24 FH	72	30	24	151	7.5	1014	1169		
		Left	WS3030L24 FH	30	30	24	87	3.0	754	870	
		WS3630L24 FH	36	30	24	97	3.5	784	880		
WS4230L24 FH	42	30	24	105	4.5	814	914				
WS4830L24 FH	48	30	24	115	5.0	845	950				
WS5430L24 FH	54	30	24	123	5.5	887	1021				
WS6030L24 FH	60	30	24	130	6.0	929	1070				
WS6630L24 FH	66	30	24	140	7.0	972	1119				
WS7230L24 FH	72	30	24	151	7.5	1014	1169				
INCREMENTAL HEIGHT BASE											
  SIN 711-2		Right	WS3030R24 IH	30	30	24	92	3.0	1045	1136	
		WS3630R24 IH	36	30	24	102	3.5	1075	1170		
		WS4230R24 IH	42	30	24	110	4.5	1104	1205		
		WS4830R24 IH	48	30	24	120	5.0	1134	1240		
		WS5430R24 IH	54	30	24	128	5.5	1177	1311		
		WS6030R24 IH	60	30	24	135	6.0	1220	1360		
		WS6630R24 IH	66	30	24	145	7.0	1262	1409		
		WS7230R24 IH	72	30	24	156	7.5	1305	1459		
		Left	WS3030L24 IH	30	30	24	92	3.0	1045	1136	
		WS3630L24 IH	36	30	24	102	3.5	1075	1170		
WS4230L24 IH	42	30	24	110	4.5	1104	1205				
WS4830L24 IH	48	30	24	120	5.0	1134	1240				
WS5430L24 IH	54	30	24	128	5.5	1177	1311				
WS6030L24 IH	60	30	24	135	6.0	1220	1360				
WS6630L24 IH	66	30	24	145	7.0	1262	1409				
WS7230L24 IH	72	30	24	156	7.5	1305	1459				
TOP CRANK BASE											
  SIN 711-2		Right	WS3030R24 TC	30	30	24	97	3.0	1346	1439	
		WS3630R24 TC	36	30	24	107	3.5	1376	1472		
		WS4230R24 TC	42	30	24	115	4.5	1407	1506		
		WS4830R24 TC	48	30	24	125	5.0	1619	1724		
		WS5430R24 TC	54	30	24	133	5.5	1661	1795		
		WS6030R24 TC	60	30	24	140	6.0	1704	1844		
		WS6630R24 TC	66	30	24	148	7.0	1746	1893		
		WS7230R24 TC	72	30	24	161	7.5	1789	1943		
		Left	WS3030L24 TC	30	30	24	97	3.0	1346	1439	
		WS3630L24 TC	36	30	24	107	3.5	1376	1472		
WS4230L24 TC	42	30	24	115	4.5	1407	1506				
WS4830L24 TC	48	30	24	125	5.0	1619	1724				
WS5430L24 TC	54	30	24	133	5.5	1661	1795				
WS6030L24 TC	60	30	24	140	6.0	1704	1844				
WS6630L24 TC	66	30	24	148	7.0	1746	1893				
WS7230L24 TC	72	30	24	161	7.5	1789	1943				

LEGEND: W=width; D=mid-depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVILINEAR RETURNS WORKSURFACES – TRUE SIZES


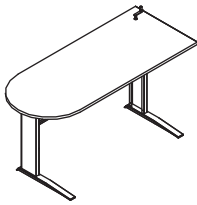
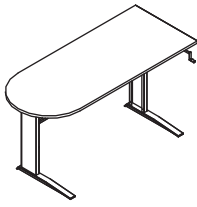
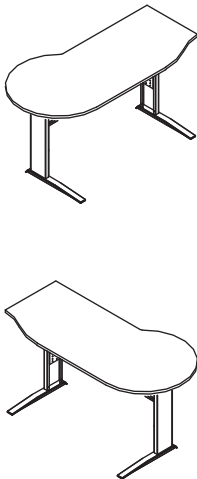


TOP CRANK BASE – NO MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
  SIN 711-2	Right 	WS03030R24 TC	30	30	24	97	3.0	1168	1244	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 36", 2 Grommets for surfaces 36" and over. • Bases are 6" narrower than tops <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have a height adjustment range from 24" to 32"(L) or 27" to 35" (H). • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. <p>Please specify on order.</p> <ul style="list-style-type: none"> • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Modesty vs. No Modesty</p> <p>Top crank tables with partial modesty (WS xxxx TC) have a fitted panel screwed to rear metal crossbars. Top crank tables with no modesty (WSQ xxxx TC) do not have this panel.</p> <p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p> <ul style="list-style-type: none"> • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>
		WS03630R24 TC	36	30	24	107	3.5	1194	1273	
		WS04230R24 TC	42	30	24	115	4.5	1223	1304	
		WS04830R24 TC	48	30	24	125	5.0	1258	1336	
		WS06030R24 TC	60	30	24	140	6.0	1344	1449	
	Left	WS03030L24 TC	30	30	24	97	3.0	1168	1244	
		WS03630L24 TC	36	30	24	107	3.5	1194	1273	
		WS04230L24 TC	42	30	24	115	4.5	1223	1304	
		WS04830L24 TC	48	30	24	125	5.0	1258	1336	
		WS06030L24 TC	60	30	24	140	6.0	1344	1449	
FRONT CRANK BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
  SIN 711-2	Right 	WS03030R24 FC	30	30	24	102	3.0	1674	1766	<p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p> <ul style="list-style-type: none"> • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>
		WS03630R24 FC	36	30	24	112	3.5	1704	1800	
		WS04230R24 FC	42	30	24	120	4.5	1734	1834	
		WS04830R24 FC	48	30	24	130	5.0	1946	2049	
		WS05430R24 FC	54	30	24	138	5.5	1988	2123	
		WS06030R24 FC	60	30	24	145	6.0	2031	2171	
		WS06630R24 FC	66	30	24	150	7.0	2072	2221	
	WS07230R24 FC	72	30	24	166	7.5	2115	2270		
	Left	WS03030L24 FC	30	30	24	102	3.0	1674	1766	
		WS03630L24 FC	36	30	24	112	3.5	1704	1800	
		WS04230L24 FC	42	30	24	120	4.5	1734	1834	
		WS04830L24 FC	48	30	24	130	5.0	1946	2049	
		WS05430L24 FC	54	30	24	138	5.5	1988	2123	
		WS06030L24 FC	60	30	24	145	6.0	2031	2171	
WS06630L24 FC		66	30	24	150	7.0	2072	2221		
WS07230L24 FC	72	30	24	166	7.5	2115	2270			

LEGEND: W=width; D=mid-depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

"D" RETURN TOPS – "P" RETURN TOPS – TRUE SIZES



INCREMENTAL HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	WD 6030 IH	60	30	135	6.0	1220	1360	<ul style="list-style-type: none"> • Metal base is 18" shorter than overall table length. • D-tops are cantilevered 6" to the rear. <p>Incremental Height Base</p> <ul style="list-style-type: none"> • For Incremental adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p> <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p> <p>• CGSB tested Wide range (27" to 41") Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price.</p> <p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p>	
	WD 6630 IH	66	30	146	7.0	1290	1440		
	WD 7230 IH	72	30	156	7.5	1305	1459		
TOP CRANK HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$		HPL \$
 <p>SIN 711-2</p>	WD 6030 TC	60	30	140	6.0	1704	1844		
	WD 6630 TC	66	30	150	7.0	1770	1930		
	WD 7230 TC	72	30	161	7.5	1789	1943		
FRONT CRANK HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$		HPL \$
 <p>SIN 711-2</p>	WD 6030 FC	60	30	145	6.0	2031	2171		
	WD 6630 FC	66	30	156	7.0	2095	2250		
	WD 7230 FC	72	30	166	7.5	2115	2270		
INCREMENTAL HEIGHT – "P" TOP		Model #	W	D	C	Wt	V	TFL \$	HPL \$
 <p>SIN 711-2</p>	WP4230R24 IH	42	36	24	110	4.5	1248	1687	<ul style="list-style-type: none"> • For Incremental adjustable tables, thumb screws allow height adjustment to range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p> <ul style="list-style-type: none"> • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>• All tables come standard with radius corners and 5mm bullnose PVC edging.</p> <ul style="list-style-type: none"> • Tables are also available with square corners and 3mm flat PVC edging at no extra cost. For 3mm edge option, simply add "– 3M" after any code. <p>(Optional tapered foot shown)</p>
	WP4830R24 IH	48	36	24	120	5.0	1277	1726	
	WP5430R24 IH	54	36	24	128	5.5	1299	1756	
	WP6030R24 IH	60	36	24	135	6.0	1313	1774	
	WP6630R24 IH	66	36	24	145	7.0	1335	1804	
	WP7230R24 IH	72	36	24	156	7.5	1349	1823	
	WP4230L24 IH	42	36	24	110	4.5	1248	1687	
	WP4830L24 IH	48	36	24	120	5.0	1277	1726	
	WP5430L24 IH	54	36	24	128	5.5	1299	1756	
	WP6030L24 IH	60	36	24	135	6.0	1313	1774	
	WP6630L24 IH	66	36	24	145	7.0	1335	1804	
	WP7230L24 IH	72	36	24	156	7.5	1349	1823	

LEGEND: W=width; D=depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$


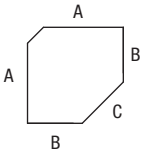
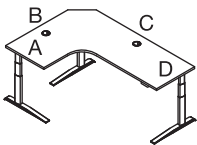

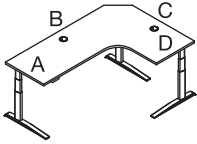

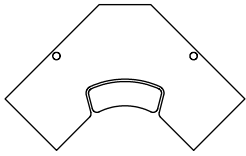
ANGLED SHELL WORKSURFACES – TRUE SIZES

TOP CRANK BASE		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks
	24" Deep	SS24604224 TC	24	60	42	24	185	30	2191	2395	<ul style="list-style-type: none"> • Tops include 2 cable grommets. • Fixed Height angled shell worksurfaces available. Change Top Crank model suffix to FH – eg. SS24604224 TC becomes SS24604224 FH and take 25% off list price. • Incremental Height angled shell worksurfaces available. Change Top Crank model suffix to IH – eg. SS24604224 TC becomes SS24604224 IH and take 15% off list price. <p>Top Crank Base</p> <ul style="list-style-type: none"> • Bases are 6" narrower than tops (except 84" and 90" models which have 72"W bases). • Crank will be positioned on the return end of table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Front Crank Base</p> <ul style="list-style-type: none"> • Bases are 6" narrower than tops (except 84" and 90" models which have 72"W bases). • Crank will be positioned on the return end of table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. <p>Electric Height Base</p> <ul style="list-style-type: none"> • Bases are 6" narrower than tops (except 84" and 90" models which have 72"W bases). • Rocker Switch can be easily positioned left, right or center by installers. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>
		SS24724224 TC	24	72	42	24	225	37	2302	2531	
		SS24724824 TC	24	72	48	24	240	37	2404	2701	
		SS24844824 TC	24	84	48	24	260	39	2432	2746	
		SS24904824 TC	24	90	48	24	270	41	2462	2790	
	30" Deep	SS30604230 TC	30	60	42	30	185	30	2263	2475	
		SS30724230 TC	30	72	42	30	225	37	2383	2630	
		SS30724830 TC	30	72	48	30	240	37	2470	2768	
		SS30844830 TC	30	84	48	30	260	39	2499	2812	
		SS30904830 TC	30	90	48	30	270	41	2528	2857	
FRONT CRANK BASE											
	24" Deep	SS24604224 FC	24	60	42	24	185	30	2518	2721	
		SS24724224 FC	24	72	42	24	225	37	2628	2858	
		SS24724824 FC	24	72	48	24	240	37	2730	3028	
		SS24844824 FC	24	84	48	24	260	39	2759	3072	
		SS24904824 FC	24	90	48	24	270	41	2789	3117	
	30" Deep	SS30604230 FC	30	60	42	30	185	30	2591	2803	
		SS30724230 FC	30	72	42	30	225	37	2710	2957	
		SS30724830 FC	30	72	48	30	240	37	2796	3094	
		SS30844830 FC	30	84	48	30	260	39	2825	3139	
		SS30904830 FC	30	90	48	30	270	41	2855	3183	
ELECTRIC HEIGHT BASE											
	24" Deep	SS24604224 EH	24	60	42	24	185	30	4334	4536	
		SS24724224 EH	24	72	42	24	225	37	4442	4674	
		SS24724824 EH	24	72	48	24	240	37	4545	4842	
		SS24844824 EH	24	84	48	24	260	39	4575	4887	
		SS24904824 EH	24	90	48	24	270	41	4602	4932	
	30" Deep	SS30604230 EH	30	60	42	30	185	30	4404	4618	
		SS30724230 EH	30	72	42	30	225	37	4527	4773	
		SS30724830 EH	30	72	48	30	240	37	4611	4909	
		SS30844830 EH	30	84	48	30	260	39	4641	4954	
		SS30904830 EH	30	90	48	30	270	41	4670	4998	
<p>**Note: For opposite orientation change code as per example: SS30844830 EH becomes SS30488430 EH</p>											

LEGEND: A=join; B=width; C=depth; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

EXTENDED RANGE ELECTRIC TABLES – TRUE SIZES



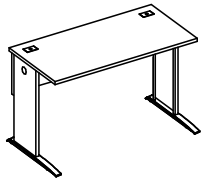
EXT. RANGE-V BASE – STRAIGHT CORNER		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
		CVXSN 3624	36	24	17	–	139	7.0	2794	2978	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment, see below) • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Lift capacity of 300 lbs. evenly distributed • Adjusts on electronically controlled motors built into each leg assembly • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops 		
		CVXSN 4224	42	24	25.5	–	149	9.0	2867	3071			
EXTENDED RANGE CORNERS													
 <p>SIN 711-2</p>		24" Deep		SSCNX 24484824	24	48	48	24	135	7.7	3914	4137	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment) • Glides have 1" of additional adjustment • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Lift capacity of 450 lbs. evenly distributed • Adjusts on electronically controlled motors built into each leg assembly • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops • Includes 2 Cable Grommets • 8"H TFL modesty panel is 16" from floor • All tables meet or exceed ANSI/BIFMA x5.5-2008 and CGSB 44.227-2000 • 18"D peds fit 24"D Tops • 20"D peds protrude slightly under 24"D Tops • 24"D peds fit completely under 30"D Tops • Hanging peds can only be used with models having one side 72" or more • Bases and modesties for extended range tables available in black only • To maintain radius corners on 3mm edged tables, add \$200 List. Call factory for quote tracking number. • Height range can start at 22". Call factory for details and pricing.
		SSCNX 24486024	24	48	60	24	143	8.6	4419	4672			
		SSCNX 24487224	24	48	72	24	150	9.5	4590	4851			
		SSCNX 24488424	24	48	84	24	158	10.4	4632	4896			
		SSCNX 24489624	24	48	96	24	165	11.3	4783	5055			
		SSCNX 24606024	24	60	60	24	150	9.7	4527	4784			
		SSCNX 24607224	24	60	72	24	158	10.8	4686	4953			
		SSCNX 24608424	24	60	84	24	165	11.9	4729	4997			
		SSCNX 24609624	24	60	96	24	173	13.0	4877	5156			
		SSCNX 24727224	24	72	72	24	165	12.1	4877	5156			
		30" Deep		SSCNX 30484830	30	48	48	30	142	7.7	3914	4137	
		SSCNX 30486030	30	48	60	30	151	8.6	4484	4739			
		SSCNX 30487230	30	48	72	30	160	9.5	4653	4919			
		SSCNX 30488430	30	48	84	30	170	10.4	4696	4964			
		SSCNX 30489630	30	48	96	30	179	11.3	4868	5144			
		SSCNX 30606030	30	60	60	30	160	9.7	4484	4739			
		SSCNX 30607230	30	60	72	30	170	10.8	4761	5031			
		SSCNX 30608430	30	60	84	30	179	11.9	4903	5077			
SSCNX 30609630	30	60	96	30	188	13.0	4973	5257					
SSCNX 30727230	30	72	72	30	179	12.1	4973	5257					
EXTENDED RANGE CORNERS													
 <p>SIN 711-2</p>		24" Deep		SSCNX 24484824	24	48	48	24	135	7.7	3914	4137	<ul style="list-style-type: none"> • To maintain radius corners on 3mm edged tables, add \$200 List. Call factory for quote tracking number. • Height range can start at 22". Call factory for details and pricing.
		SSCNX 24604824	24	60	48	24	143	8.6	4419	4672			
		SSCNX 24724824	24	72	48	24	150	9.5	4590	4851			
		SSCNX 24844824	24	84	48	24	158	10.4	4632	4896			
		SSCNX 24964824	24	96	48	24	165	11.3	4783	5055			
		SSCNX 24606024	24	60	60	24	150	9.7	4527	4784			
		SSCNX 24726024	24	72	60	24	158	10.8	4686	4953			
		SSCNX 24846024	24	84	60	24	165	11.9	4729	4997			
		SSCNX 24966024	24	96	60	24	173	13.0	4877	5156			
		SSCNX 24727224	24	72	72	24	165	12.1	4877	5156			
		30" Deep		SSCNX 30484830	30	48	48	30	142	7.7	3914	4137	
		SSCNX 30604830	30	60	48	30	151	8.6	4484	4739			
		SSCNX 30724830	30	72	48	30	160	9.5	4653	4919			
		SSCNX 30844830	30	84	48	30	170	10.4	4696	4964			
		SSCNX 30964830	30	96	48	30	179	11.3	4868	5144			
		SSCNX 30606030	30	60	60	30	160	9.7	4484	4739			
		SSCNX 30726030	30	72	60	30	170	10.8	4761	5031			
		SSCNX 30846030	30	84	60	30	179	11.9	4903	5077			
SSCNX 30966030	30	96	60	30	188	13.0	4973	5257					
SSCNX 30727230	30	72	72	30	179	12.1	4973	5257					
 <p>Integrated Keyboards</p> <ul style="list-style-type: none"> • May be added to extended range corners. • Add OE 3600 WF Keyboard at \$656 list. Call factory for quote tracking number. <p>(Tapered foot standard on these units)</p>													

LEGEND: A=join; B=depth; C=width; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

TRAINING TABLES



TRAINING TABLES – FIXED HEIGHT



SIN 711-2

18" Deep

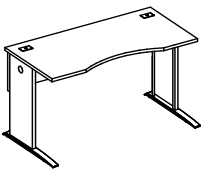
Model #	W	D	H	Wt	V	TFL \$	HPL \$
RL 3018-3M	30	18	29	45	2.1	546	607
RL 3618-3M	36	18	29	49	2.5	576	644
RL 4218-3M	42	18	29	53	2.9	625	692
RL 4818-3M	48	18	29	57	3.2	644	716
RL 5418-3M	54	18	29	61	3.6	655	758
RL 6018-3M	60	18	29	65	4.0	697	824
RL 6618-3M	66	18	29	70	4.4	719	853
RL 7218-3M	72	18	29	74	4.8	758	903
RL 8418-3M	84	18	29	82	5.5	864	1040

24" Deep

Model #	W	D	H	Wt	V	TFL \$	HPL \$
RL 3024-3M	30	24	29	51	2.7	612	679
RL 3624-3M	36	24	29	56	3.2	644	740
RL 4224-3M	42	24	29	62	3.6	692	789
RL 4824-3M	48	24	29	67	4.1	716	806
RL 5424-3M	54	24	29	72	4.6	789	916
RL 6024-3M	60	24	29	77	5.1	870	1009
RL 6624-3M	66	24	29	82	5.6	950	1109
RL 7224-3M	72	24	29	87	6.1	965	1134
RL 8424-3M	84	24	29	97	7.0	1043	1237

- Tables include top, partial height TFL modesty and two legs
- Tables have 2 – GC3000 (rectangular) grommets located in corners of table
- Tops are 1" thick with 3mm PVC edge
- Reinforced tops on all 24" deep tables over 60" wide
- Modesty panels are 10"D, 3/4" thick with 3mm PVC edge. Modesties bolt into back of metal legs
- Leg is 7.25" x 1.5", 11 GA. cold rolled steel bolted to shaped steel foot
- Legs have 2.125" wire pass-through hole, complete with rubber gasket to protect wires
- Each foot has long glide at back, short glide at front, plus spare long glide in middle in the event that long glide is required in front position
- Tables ship knockdown
- Larger tables available. Please contact Customer Service for quote.

TRAINING TABLES – FIXED HEIGHT

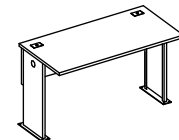


SIN 711-2

24" Deep

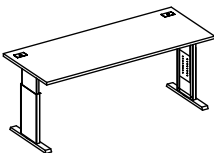
Model #	W	D	H	Wt	V	TFL \$	HPL \$
RLC 3024-3M	30	24	29	51	2.7	662	729
RLC 3624-3M	36	24	29	56	3.2	694	790
RLC 4224-3M	42	24	29	62	3.6	742	839
RLC 4824-3M	48	24	29	67	4.1	766	856
RLC 5424-3M	54	24	29	72	4.6	834	966
RLC 6024-3M	60	24	29	77	5.1	950	1089
RLC 6624-3M	66	24	29	82	5.6	1030	1189
RLC 7224-3M	72	24	29	87	6.1	1045	1214
RLC 8424-3M	84	24	29	97	7.0	1123	1317

- As above except table fronts have curved user areas as follows:
30"W to 54"W – one curved area
60"W to 84"W – two curved areas
- Rectangular and curved front tables available as floor attached models (with metal floor attachment plates instead of feet) at same price as freestanding
- To order, add "F" to model number after RL (rectangular) or RLC (curved front)
- No hardware provided for floor attachment



Floor Attached Model

TRAINING TABLES – INCREMENTAL HEIGHT



SIN 711-2

18" Deep

Model #	W	D	H	Wt	V	TFL \$	HPL \$
RL 3018 IH-3M	30	18	45	2.1	930	1012	
RL 3618 IH-3M	36	18	49	2.5	946	1033	
RL 4218 IH-3M	42	18	53	2.9	984	1075	
RL 4818 IH-3M	48	18	57	3.2	1000	1095	
RL 5418 IH-3M	54	18	61	3.6	1028	1150	
RL 6018 IH-3M	60	18	65	4.0	1078	1207	
RL 6618 IH-3M	60	18	70	4.4	1126	1262	
RL 7218 IH-3M	60	18	74	4.8	1160	1303	

24" Deep

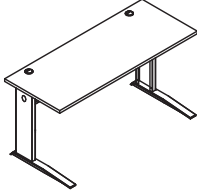
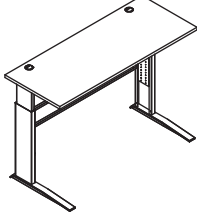
Model #	W	D	H	Wt	V	TFL \$	HPL \$
RL 3024 IH-3M	30	24	51	2.7	960	1045	
RL 3624 IH-3M	36	24	56	3.2	980	1070	
RL 4224 IH-3M	42	24	62	3.6	1020	1114	
RL 4824 IH-3M	48	24	67	4.1	1040	1139	
RL 5424 IH-3M	54	24	72	4.6	1080	1208	
RL 6024 IH-3M	60	24	77	5.1	1120	1254	
RL 6624 IH-3M	60	24	82	5.6	1170	1311	
RL 7224 IH-3M	60	24	87	6.1	1210	1359	

- Tables include top and two incrementally adjustable legs
- Tables have 2 – GC3000 (rectangular) grommets located in corners of table
- Tops are 1" thick with 3mm PVC edge
- No modesty included
- Machine screws allow height adjustment range of 24" to 32" in 1" increments
- 18"D tables have 16", centre-mount foot
- 24"D tables have 20", centre-mount foot
- 12" x 12" top plate is welded to each leg; tops are predrilled to locate leg
- Tables ship knockdown

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD WORKSURFACES – PANEL WRAP SIZES

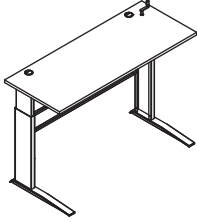
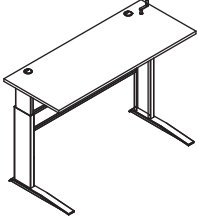


FIXED HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	23" Deep	WS 2223 FH	22	23	23	69	2.0	623	704	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. • All tables are less than nominal sizes to fit within panel systems. • Bases are 4" narrower than tops • Fixed height legs have 2.125" wire pass-through, complete with rubber gasket to protect wires. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> For "True Size" tables, see listings starting page 6-3 </div>
		WS 2823 FH	28	23	23	75	2.5	633	715	
		WS 3423 FH	34	23	23	86	3.0	663	748	
		WS 4023 FH	40	23	23	98	3.5	693	783	
		WS 4623 FH	46	23	23	104	4.0	724	818	
		WS 5223 FH	52	23	23	116	4.5	767	888	
		WS 5823 FH	58	23	23	127	5.0	809	937	
		WS 6423 FH	64	23	23	138	5.5	832	965	
		WS 7023 FH	70	23	23	147	6.0	892	1035	
	WS 7623 FH	76	23	23	151	6.3	984	1140		
	WS 8223 FH	82	23	23	155	6.6	1030	1194		
	29" Deep	WS 2229 FH	22	29	29	76	2.5	660	746	
		WS 2829 FH	28	29	29	87	3.0	705	796	
		WS 3429 FH	34	29	29	97	3.5	736	832	
		WS 4029 FH	40	29	29	105	4.5	766	866	
		WS 4629 FH	46	29	29	115	5.0	795	901	
		WS 5229 FH	52	29	29	123	5.5	838	972	
		WS 5829 FH	58	29	29	130	6.0	881	1021	
		WS 6429 FH	64	29	29	140	7.0	924	1072	
WS 7029 FH		70	29	29	155	7.5	966	1120		
WS 7629 FH		76	29	29	159	7.8	1066	1236		
WS 8229 FH	82	29	29	165	8.1	1116	1294			
INCREMENTAL HEIGHT BASE										
 <p>SIN 711-2</p>	23" Deep	WS 2223 IH	22	23	23	74	2.0	913	994	Incremental Height Base <ul style="list-style-type: none"> • For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. • Please specify on order. • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p style="text-align: center;">(Optional tapered foot shown)</p>
		WS 2823 IH	28	23	23	80	2.5	923	1005	
		WS 3423 IH	34	23	23	91	3.0	953	1040	
		WS 4023 IH	40	23	23	103	3.5	983	1074	
		WS 4623 IH	46	23	23	109	4.0	1014	1109	
		WS 5223 IH	52	23	23	120	4.5	1056	1178	
		WS 5823 IH	58	23	23	132	5.0	1099	1228	
		WS 6423 IH	64	23	23	142	5.5	1141	1277	
		WS 7023 IH	70	23	23	152	6.0	1183	1326	
		WS 7623 IH	76	23	23	156	6.3	1304	1512	
	WS 8223 IH	82	23	23	160	6.6	1350	1566		
	29" Deep	WS 2229 IH	22	29	29	82	2.5	970	1060	
		WS 2829 IH	28	29	29	92	3.0	997	1088	
		WS 3429 IH	34	29	29	102	3.5	1026	1122	
		WS 4029 IH	40	29	29	110	4.5	1056	1156	
		WS 4629 IH	46	29	29	120	5.0	1086	1191	
		WS 5229 IH	52	29	29	127	5.5	1129	1263	
		WS 5829 IH	58	29	29	135	6.0	1172	1311	
		WS 6429 IH	64	29	29	145	7.0	1214	1361	
		WS 7029 IH	70	29	29	156	7.5	1256	1410	
		WS 7629 IH	76	29	29	160	7.8	1384	1604	
		WS 8229 IH	82	29	29	166	8.1	1434	1662	

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

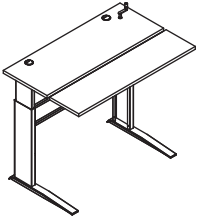
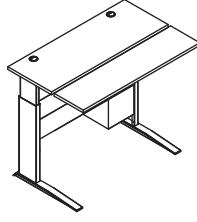
STANDARD WORKSURFACES – PANEL WRAP SIZES



TOP CRANK HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	23" Deep	WS 2223 TC	22	23	23	79	2.0	1215	1297	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. • Bases are 4" narrower than tops (except 82" and 88" models which have 72"W bases) • Tops can be cantilevered 6" to rear. Add "G" to code, add \$25 List per table. <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Top Crank Base (No Modesty)</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • All tables are less than nominal sizes to fit within panel systems. • Height range can start at 22". Call factory for details and pricing. <p>Modesty vs. No Modesty Top crank tables with partial modesty (WS xxxx TC) have a fitted panel screwed to rear metal crossbars. Top crank tables with no modesty (WSQ xxxx TC) do not have this panel.</p> <p>(Optional tapered foot shown)</p>
		WS 2823 TC	28	23	23	85	2.5	1225	1308	
		WS 3423 TC	34	23	23	96	3.0	1256	1342	
		WS 4023 TC	40	23	23	108	3.5	1287	1375	
		WS 4623 TC	46	23	23	114	4.0	1498	1593	
		WS 5223 TC	52	23	23	125	4.5	1541	1667	
		WS 5823 TC	58	23	23	137	5.0	1583	1712	
		WS 6423 TC	64	23	23	148	5.5	1626	1762	
		WS 7023 TC	70	23	23	157	6.0	1668	1810	
		WS 7623 TC	76	23	23	161	6.3	1840	2006	
	WS 8223 TC	82	23	23	165	6.6	1887	2056		
	WS 8823 TC	88	23	23	169	6.9	1933	2108		
	29" Deep	WS 2829 TC	28	29	29	97	3.0	1298	1390	
		WS 3429 TC	34	29	29	107	3.5	1328	1423	
		WS 4029 TC	40	29	29	115	4.5	1359	1458	
		WS 4629 TC	46	29	29	125	5.0	1571	1675	
		WS 5229 TC	52	29	29	133	5.5	1614	1735	
		WS 5829 TC	58	29	29	140	6.0	1656	1795	
		WS 6429 TC	64	29	29	152	7.0	1698	1845	
		WS 7029 TC	70	29	29	161	7.5	1740	1894	
WS 7629 TC		76	29	29	165	7.8	1920	2092		
WS 8229 TC		82	29	29	171	8.1	1966	2142		
WS 8829 TC	88	29	29	176	8.4	2012	2191			
NO MODESTY TOP CRANKBASE										
 <p>SIN 711-2</p>	23" Deep	WSO 2223 TC	22	23	23	79	2.0	1042	1119	
		WSO 2823 TC	28	23	23	85	2.5	1052	1130	
		WSO 3423 TC	34	23	23	96	3.0	1070	1150	
		WSO 4023 TC	40	23	23	108	3.5	1106	1196	
		WSO 4623 TC	46	23	23	114	4.0	1136	1232	
		WSO 5223 TC	52	23	23	126	4.5	1179	1306	
		WSO 5823 TC	58	23	23	137	5.0	1232	1352	
		WSO 6423 TC	64	23	23	148	5.5	1275	1402	
		WSO 7023 TC	70	23	23	157	6.0	1317	1450	
		WSO 7623 TC	76	23	23	161	6.3	1489	1646	
	WSO 8223 TC	82	23	23	165	6.6	1536	1696		
	29" Deep	WSO 2829 TC	28	29	29	97	3.0	1120	1210	
		WSO 3429 TC	34	29	29	107	3.5	1146	1242	
		WSO 4029 TC	40	29	29	115	4.5	1175	1275	
		WSO 4629 TC	46	29	29	125	5.0	1210	1315	
		WSO 5229 TC	52	29	29	133	5.5	1253	1375	
		WSO 5829 TC	58	29	29	140	6.0	1296	1435	
		WSO 6429 TC	64	29	29	152	7.0	1338	1485	
		WSO 7029 TC	70	29	29	161	7.5	1380	1534	
		WSO 7629 TC	76	29	29	165	7.8	1560	1732	
WSO 8229 TC		82	29	29	171	8.1	1606	1782		

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

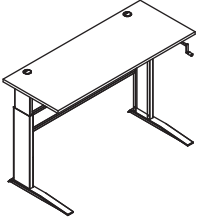
BI-LEVEL WORKSURFACES – PANEL WRAP SIZES

TOP CRANK BASE (Monitor Surface)		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	Full width Input Deck is included.	TF 3429 TC	34	29	29	128	5.2	2220	2314	<ul style="list-style-type: none"> Fixed Height bi-level tables available. Change Top Crank model suffix to FH eg. TF3429TC becomes TF3429FH and take 25% off list price. Incremental Height bi-level tables available. Change Top Crank model suffix to IH eg. TF3429TC becomes TF3429IH and take 15% off list price. <p>Top Crank Base</p> <ul style="list-style-type: none"> Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35". Please specify on order. CGSB tested Wide range (27" to 41") Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Electric Height Base</p> <ul style="list-style-type: none"> Electric Height tables include a right positioned Rocker Switch. Rocker Switch can be easily repositioned left by installers. Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price. All tables come standard with radius corners and 5mm bullnose PVC edging. Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. All tables are less than nominal sizes to fit within panel systems. Height range can start at 22". Call factory for details and pricing. <p>(Optional tapered foot shown)</p>
		TF 4029 TC	40	29	29	137	6.0	2250	2350	
		TF 4629 TC	46	29	29	146	6.7	2462	2565	
		<i>TF series of Bi-Level tables use Full Flex Keyboards.</i>								
ELECTRIC HEIGHT BASE (Monitor Surface)		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	Full width Input Deck is included.	TF 3429 EH	34	29	29	128	5.2	3515	3610	<p>Electric Height Base</p> <ul style="list-style-type: none"> Electric Height tables include a right positioned Rocker Switch. Rocker Switch can be easily repositioned left by installers. Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price. All tables come standard with radius corners and 5mm bullnose PVC edging. Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. All tables are less than nominal sizes to fit within panel systems. Height range can start at 22". Call factory for details and pricing. <p>(Optional tapered foot shown)</p>
		TF 4029 EH	40	29	29	137	6.0	3544	3643	
		TF 4629 EH	46	29	29	146	6.7	3634	3739	
		<i>TF series of Bi-Level tables use Full Flex Keyboards.</i>								

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

STANDARD WORKSURFACES – PANEL WRAP SIZES

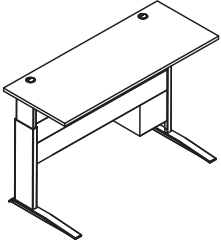
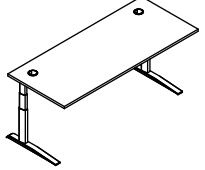


FRONT CRANK BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	23" Deep	WS 2223 FC	22	23	23	84	2.0	1542	1625	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. • Bases are 4" narrower than tops (except 82" models which have 72"W bases) <p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p>
		WS 2823 FC	28	23	23	91	2.5	1552	1636	
		WS 3423 FC	34	23	23	101	3.0	1583	1669	
		WS 4023 FC	40	23	23	113	3.5	1613	1703	
		WS 4623 FC	46	23	23	119	4.0	1825	1920	
		WS 5223 FC	52	23	23	131	4.5	1868	1993	
		WS 5823 FC	58	23	23	142	5.0	1910	2038	
		WS 6423 FC	64	23	23	153	5.5	1952	2091	
		WS 7023 FC	70	23	23	162	6.0	1994	2136	
		WS 7623 FC	76	23	23	166	6.3	2192	2369	
	WS 8223 FC	82	23	23	170	6.6	2237	2418		
	29" Deep	WS 3429 FC	34	29	29	112	3.5	1656	1751	
		WS 4029 FC	40	29	29	120	4.5	1685	1785	
		WS 4629 FC	46	29	29	130	5.0	1898	2001	
		WS 5229 FC	52	29	29	138	5.5	1940	2062	
		WS 5829 FC	58	29	29	145	6.0	1982	2123	
		WS 6429 FC	64	29	29	156	7.0	2025	2173	
		WS 7029 FC	70	29	29	166	7.5	2067	2222	
		WS 7629 FC	76	29	29	171	7.8	2272	2453	
		WS 8229 FC	82	29	29	176	8.1	2317	2501	
<p>Panel system configured pneumatic adjustable worksurfaces also available. Please contact INLINE Customer Service to discuss your project.</p>										
<p>(Optional tapered foot shown)</p>										

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

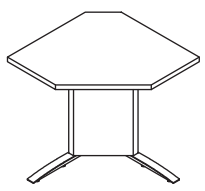
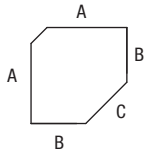
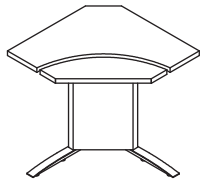
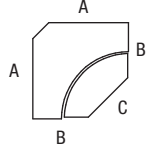
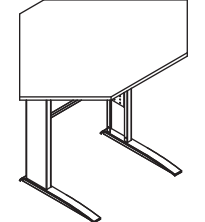
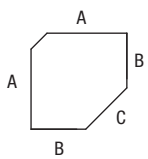
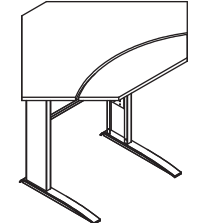
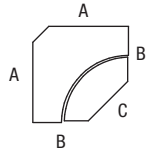
STANDARD WORKSURFACES – PANEL WRAP SIZES



ELECTRIC HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	23" Deep	WS 2223 EH	22	23	23	127	2.0	2510	2593	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. • Bases are 4" narrower than tops (except 82" models which have 72"W bases) <p>Electric Height Base</p> <ul style="list-style-type: none"> • Electric Height tables include a right positioned Rocker Switch. • Rocker Switch can be easily repositioned left by installers. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). • Please specify on order. • Height range can start at 22". Call factory for details and pricing. • For extra heavy duty applications second motor can be added. To order add "DUAL" to end of product code and \$900 list to price. <p>(Optional tapered foot shown)</p>
		WS 2823 EH	28	23	23	132	2.5	2520	2603	
		WS 3423 EH	34	23	23	138	3.0	2551	2637	
		WS 4023 EH	40	23	23	155	3.5	2581	2671	
		WS 4623 EH	46	23	23	167	4.0	2672	2765	
		WS 5223 EH	52	23	23	184	4.5	2724	2847	
		WS 5823 EH	58	23	23	201	5.0	2757	2886	
		WS 6423 EH	64	23	23	222	5.5	2799	2934	
		WS 7023 EH	70	23	23	242	6.0	2841	2984	
		WS 7623 EH	76	23	23	246	6.3	3103	3269	
	WS 8223 EH	82	23	23	250	6.6	3148	3318		
	29" Deep	WS 3429 EH	34	29	29	144	3.5	2624	2719	
		WS 4029 EH	40	29	29	161	4.5	2653	2753	
		WS 4629 EH	46	29	29	173	5.0	2745	2849	
		WS 5229 EH	52	29	29	194	5.5	2787	2909	
		WS 5829 EH	58	29	29	213	6.0	2829	2969	
		WS 6429 EH	64	29	29	232	7.0	2872	3019	
		WS 7029 EH	70	29	29	250	7.5	2914	3069	
		WS 7629 EH	76	29	29	255	7.8	3182	3352	
		WS 8229 EH	82	29	29	260	8.1	3227	3399	
EXTENDED RANGE TABLES		Model #	W	D	Wt	V	TFL \$	HPL \$		
 <p>SIN 711-2</p>	24" Deep	WSX 3423	34	23	85	5.4	2680	2870	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment) • Glides have 1" of additional adjustment • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops • 8"H TFL modesty panel is 16" from floor • All tables meet or exceed ANSI/BIFMA x5.5-2008 and CGSB 44.227-2000 • 18"D peds fit 24"D Tops • 20"D peds protrude slightly under 24"D Tops • 24"D peds fit completely under 30"D Tops • Includes 2 Cable Grommets • Lift capacity of 300 lbs. evenly distributed • Radius corners with 5mm bullnose edging is standard. • For square corners with 3mm flat edging, simply add "– 3M" after any code. • To maintain radius corners on 3mm edged tables, add \$200 List. Call factory for quote tracking number. • Height range can start at 22". Call factory for details and pricing. <p>(Tapered foot standard on these units)</p>	
		WSX 4023	40	23	88	5.6	2712	2904		
		WSX 4623	46	23	92	5.9	2734	2927		
		WSX 5823	58	23	100	6.3	2836	3037		
		WSX 7023	70	23	107	6.8	2962	3174		
	WSX 8223	82	23	115	7.3	3095	3315			
	30" Deep	WSX 3429	34	29	90	5.7	2708	2901		
		WSX 4029	40	29	95	6.0	2725	2918		
		WSX 4629	46	29	100	6.3	2741	2936		
		WSX 5829	58	29	109	6.9	2867	3071		
		WSX 7029	70	29	118	7.5	3004	3218		
	WSX 8229	82	29	128	8.1	3131	3352			

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

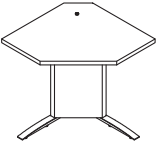
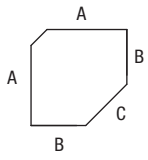
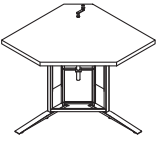
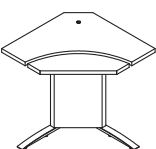
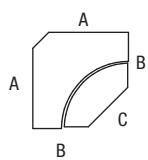
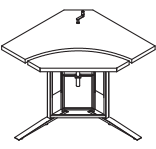
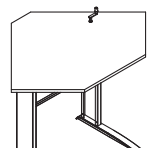
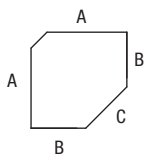
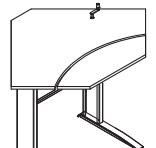
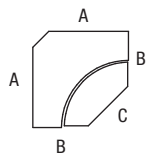
CORNER WORKSURFACES – PANEL WRAP SIZES

FIXED HEIGHT V-BASE – STRAIGHT CORNER		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		CVSN 3523 F	35	23	17	96	7.0	833	992	<ul style="list-style-type: none"> • Fixed height tables are 29" high • All "CVK" units have single arm mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +15° / -15° • All "CVF" units have double arm Full Flex mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +9° / -15° • All trays match worksurface finish and thickness • For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. Please specify on order. • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • All tables are less than nominal sizes to fit within panel systems.
		CVSN 4123 F	41	24	25.5	106	9.0	917	1113	
FIXED HEIGHT V-BASE – CURVED WEDGE CORNER										
 <p>SIN 711-2</p>		Single Arm CVKN 3523 BF	35	23	17	112	7.0	1371	1531	
		Single Arm CVKN 4123 BF	41	23	25.5	122	9.0	1455	1650	
		Full Flex KB CVFN 3523 BF	35	23	17	122	7.0	1740	1900	
		Full Flex KB CVFN 4123 BF	41	23	25.5	131	9.0	1825	2021	
INCREMENTAL HEIGHT – STRAIGHT CORNER										
 <p>SIN 711-2</p>		CSN 3523 I	35	23	17	102	7.0	1008	1209	
		CSN 4123 I	41	23	25.5	112	9.0	1111	1263	
INCREMENTAL HEIGHT – CURVED WEDGE CORNER										
 <p>SIN 711-2</p>		Single Arm CKN 3523 BI	35	23	17	118	7.0	1540	1701	
		Single Arm CKN 4123 BI	41	23	25.5	128	9.0	1645	1806	
		Full Flex KB CFN 3523 BI	35	23	17	127	7.0	1910	2069	
		Full Flex KB CFN 4123 BI	41	23	25.5	137	9.0	2010	2164	
(Optional tapered foot shown)										

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER WORKSURFACES – PANEL WRAP SIZES

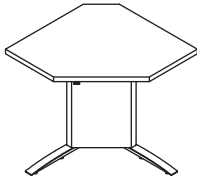
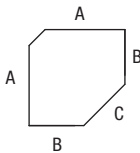

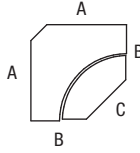
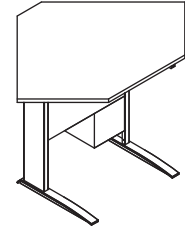
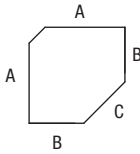
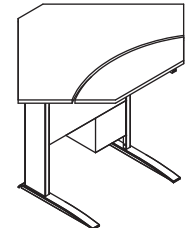
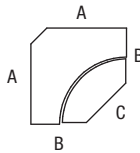


TOP CRANK-V BASE – STRAIGHT CORNER		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		CVSN 3523 T	35	23	17	106	7.0	1347	1547	<ul style="list-style-type: none"> • Top Crank, V-Base tables have center crank positioning. • Top Crank, regular base tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • All "CVK" units have single arm mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +15° / -15° • All "CVF" units have double arm Full Flex mechanisms • Mechanism adjusts 6" below and 6" above worksurface • Tilts +9° / -15° • All trays match worksurface finish and thickness • Top Crank have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. • Some items on this page are true sizes. Less than nominal sized units are available at the same price if required. Call factory for ordering information. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • All tables are less than nominal sizes to fit within panel systems. • Height range can start at 22". Call factory for details and pricing. 	
		CVSN 4123 T	41	23	25.5	116	9.0	1420	1640		
TOP CRANK-V BASE – STRAIGHT CORNER*											
 <p>SIN 711-2</p>	*No Modesty	CVSON 3523 T	35	23	17	106	7.0	890	1090		
	*No Modesty	CVSON 4123 T	41	23	25.5	116	9.0	980	1180		
TOP CRANK-V BASE – CURVED WEDGE CORNER											
 <p>SIN 711-2</p>		Single Arm	CVKN 3523 BT	35	23	17	122	7.0	1885		2085
			CVKN 4123 BT	41	23	25.5	132	9.0	1958		2178
		Full Flex KB	CVFN 3523 BT	35	23	17	131	7.0	2254		2454
			CVFN 4123 BT	41	23	25.5	141	9.0	2330		2550
TOP CRANK-V BASE – CURVED WEDGE CORNER*											
 <p>SIN 711-2</p>	*No Modesty	CVKHON 4123 BT	41	23	25.5	141	9.0	1325	1525		
TOP CRANK-REG. BASE – STRAIGHT CORNER											
 <p>SIN 711-2</p>			CSN 4123 T	41	23	25.5	112	9.0	1575	1770	
			CSN 4729 T	47	29	25.5	122	12.0	1640	1820	
TOP CRANK-REG. BASE – CURVED WEDGE CORNER											
 <p>SIN 711-2</p>		Full Flex KB	CFN 4123 BT	41	23	25.5	138	9.0	2504	2700	
		Full Flex KB	CFN 4729 BT	47	29	25.5	170	12.0	2570	2750	

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CORNER WORKSURFACES – PANEL WRAP SIZES



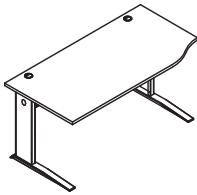
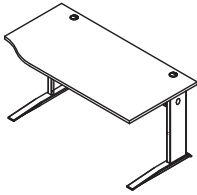
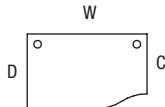
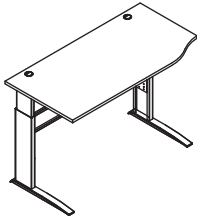
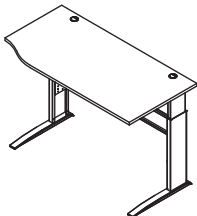
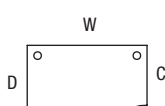
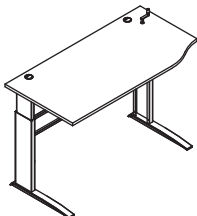
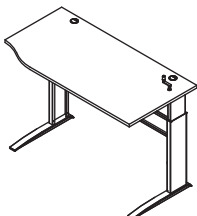
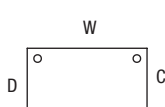
ELECTRIC HEIGHT-V BASE – STRAIGHT CORNER		Model #	A	B	C	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		CVSN 3523 E	35	23	17	154	7.0	2420	2622	<ul style="list-style-type: none"> • Electric Height tables include right positioned rocker switch. • Rocker switch can be easily repositioned left by installers. • All "CVK" units have single arm mechanisms <ul style="list-style-type: none"> • Mechanism adjusts 6" below and 6" above worksurface • Tilts +15° / -15° • All "CVF" units have double arm Full Flex mechanisms <ul style="list-style-type: none"> • Mechanism adjusts 6" below and 6" above worksurface • Tilts +9° / -15° • All trays match worksurface finish and thickness • Electric Height tables have height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. • All tables are less than nominal sizes to fit within panel systems. • Height range can start at 22". Call factory for details and pricing. 	
		CVSN 4123 E	41	23	25.5	164	9.0	2525	2720		
 <p>SIN 711-2</p>		Single Arm	CVKN 3523 BE	35	23	17	170	7.0	2963		3163
		CVKN 4123 BE	41	23	25.5	180	9.0	3068	3264		
		Full Flex KB	CVFN 3523 BE	35	23	17	179	7.0	3332		3532
		CVFN 4123 BE	41	23	25.5	189	9.0	3436	3630		
ELECTRIC HEIGHT-REG. BASE – STRAIGHT CORNER											
 <p>SIN 711-2</p>		CSN 4123 E	41	23	25.5	170	9.0	2780	2940		
		CSN 4729 E	47	29	25.5	193	12.0	2830	2972		
ELECTRIC HEIGHT-REG. BASE – CURVED WEDGE CORNER											
 <p>SIN 711-2</p>		Full Flex KB	CFN 4123 BE	41	23	25.5	195	9.0	3736	3896	
		Full Flex KB	CFN 4729 BE	47	29	25.5	218	12.0	3787	3935	

(Optional tapered foot shown)

LEGEND: A=back; B=join; C=work area (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

CURVILINEAR RETURNS WORKSURFACES – PANEL WRAP SIZES



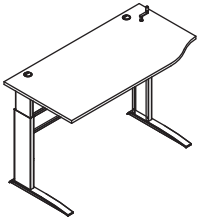
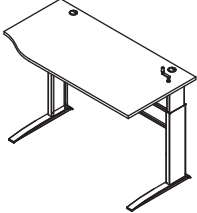
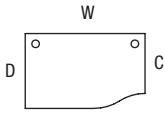
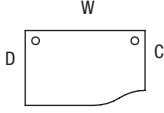
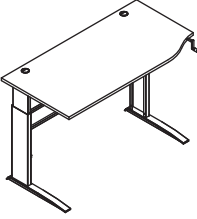
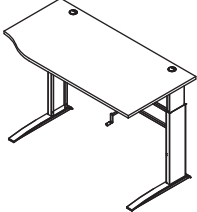
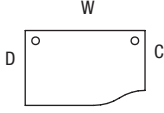

FIXED HEIGHT BASE		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
  <p>SIN 711-2</p>	Right 	WS2829R23 FH	28	29	23	87	3.0	754	870	<ul style="list-style-type: none"> Tops include cable grommets 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. All tables are less than nominal sizes to fit within panel systems. Bases are 4" narrower than tops <p>Fixed Height Base</p> <ul style="list-style-type: none"> Fixed height tables are 29" high Fixed height legs have 2.125" wire pass-through, complete with rubber gasket to protect wires.
		WS3429R23 FH	34	29	23	97	3.5	784	880	
		WS4029R23 FH	40	29	23	105	4.5	814	914	
		WS4629R23 FH	46	29	23	115	5.0	845	950	
		WS5229R23 FH	52	29	23	123	5.5	887	1021	
		WS5829R23 FH	58	29	23	130	6.0	929	1070	
		WS6429R23 FH	64	29	23	140	7.0	972	1119	
	WS7029R23 FH	70	29	23	151	7.5	1014	1169		
	Left	WS2829L23 FH	28	29	23	87	3.0	754	870	
		WS3429L23 FH	34	29	23	97	3.5	784	880	
		WS4029L23 FH	40	29	23	105	4.5	814	914	
		WS4629L23 FH	46	29	23	115	5.0	845	950	
		WS5229L23 FH	52	29	23	123	5.5	887	1021	
		WS5829L23 FH	58	29	23	130	6.0	929	1070	
WS6429L23 FH		64	29	23	140	7.0	972	1119		
WS7029L23 FH	70	29	23	151	7.5	1014	1169			
INCREMENTAL HEIGHT BASE										
  <p>SIN 711-2</p>	Right 	WS2829R23 IH	28	29	23	92	3.0	1045	1136	<p>Incremental Height Base</p> <ul style="list-style-type: none"> For Incremental Adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p>
		WS3429R23 IH	34	29	23	102	3.5	1075	1170	
		WS4029R23 IH	40	29	23	110	4.5	1104	1205	
		WS4629R23 IH	46	29	23	120	5.0	1134	1240	
		WS5229R23 IH	52	29	23	128	5.5	1177	1311	
		WS5829R23 IH	58	29	23	135	6.0	1220	1360	
		WS6429R23 IH	64	29	23	145	7.0	1262	1409	
	WS7029R23 IH	70	29	23	156	7.5	1305	1459		
	Left	WS2829L23 IH	28	29	23	92	3.0	1045	1136	
		WS3429L23 IH	34	29	23	102	3.5	1075	1170	
		WS4029L23 IH	40	29	23	110	4.5	1104	1205	
		WS4629L23 IH	46	29	23	120	5.0	1134	1240	
		WS5229L23 IH	52	29	23	128	5.5	1177	1311	
		WS5829L23 IH	58	29	23	135	6.0	1220	1360	
WS6429L23 IH		64	29	23	145	7.0	1262	1409		
WS7029L23 IH	70	29	23	156	7.5	1305	1459			
TOP CRANK BASE										
  <p>SIN 711-2</p>	Right 	WS2829R23 TC	28	29	23	97	3.0	1346	1439	<p>Top Crank Base</p> <ul style="list-style-type: none"> Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. Top Crank tables have a height adjustment range from 24" to 32" or 27" to 35" (H). <p>Please specify on order.</p> <ul style="list-style-type: none"> CGSB tested Wide range (27" to 41") <p>Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price.</p>
		WS3429R23 TC	34	29	23	107	3.5	1376	1472	
		WS4029R23 TC	40	29	23	115	4.5	1407	1506	
		WS4629R23 TC	46	29	23	125	5.0	1619	1724	
		WS5229R23 TC	52	29	23	133	5.5	1661	1795	
		WS5829R23 TC	58	29	23	140	6.0	1704	1844	
		WS6429R23 TC	64	29	23	148	7.0	1746	1893	
	WS7029R23 TC	70	29	23	161	7.5	1789	1943		
	Left	WS2829L23 TC	28	29	23	97	3.0	1346	1439	
		WS3429L23 TC	34	29	23	107	3.5	1376	1472	
		WS4029L23 TC	40	29	23	115	4.5	1407	1506	
		WS4629L23 TC	46	29	23	125	5.0	1619	1724	
		WS5229L23 TC	52	29	23	133	5.5	1661	1795	
		WS5829L23 TC	58	29	23	140	6.0	1704	1844	
WS6429L23 TC		64	29	23	148	7.0	1746	1893		
WS7029L23 TC	70	29	23	161	7.5	1789	1943			

LEGEND: W=width; D=mid-depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

(Optional tapered foot shown)

CURVILINEAR RETURNS WORKSURFACES – PANEL WRAP SIZES








TOP CRANK BASE – NO MODESTY		Model #	W	D	C	Wt	V	TFL \$	HPL \$	Remarks
  SIN 711-2	Right 	WS02829R23 TC	28	29	23	97	3.0	1168	1244	<ul style="list-style-type: none"> • Tops include cable grommets • 1 Grommet for surfaces under 34", 2 Grommets for surfaces 34" and over. • All tables are less than nominal sizes to fit within panel systems. • Bases are 4" narrower than tops <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have a height adjustment range from 24" to 32"(L) or 27" to 35" (H). • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Please specify on order. • CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Modesty vs. No Modesty</p> <p>Top crank tables with partial modesty (WS xxxx TC) have a fitted panel screwed to rear metal crossbars. Top crank tables with no modesty (WSQ xxxx TC) do not have this panel.</p> <p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). • Please specify on order. • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>
		WS03429R23 TC	34	29	23	107	3.5	1194	1273	
		WS04029R23 TC	40	29	23	115	4.5	1223	1304	
		WS04629R23 TC	46	29	23	125	5.0	1258	1336	
		WS05829R23 TC	58	29	23	140	6.0	1344	1449	
	Left 	WS02829L23 TC	28	29	23	97	3.0	1168	1244	
		WS03429L23 TC	34	29	23	107	3.5	1194	1273	
		WS04029L23 TC	40	29	23	115	4.5	1223	1304	
		WS04629L23 TC	46	29	23	125	5.0	1258	1336	
		WS05829L23 TC	58	29	23	140	6.0	1344	1449	
  SIN 711-2	Right 	WS2829R23 FC	28	29	23	102	3.0	1674	1766	
		WS3429R23 FC	34	29	23	112	3.5	1704	1800	
		WS4029R23 FC	40	29	23	120	4.5	1734	1834	
		WS4629R23 FC	46	29	23	130	5.0	1946	2049	
		WS5229R23 FC	52	29	23	138	5.5	1988	2123	
	Left 	WS5829R23 FC	58	29	23	145	6.0	2031	2171	
		WS6429R23 FC	64	29	23	150	7.0	2072	2221	
		WS7029R23 FC	70	29	23	166	7.5	2115	2270	
		WS2829L23 FC	28	29	23	102	3.0	1674	1766	
		WS3429L23 FC	34	29	23	112	3.5	1704	1800	
WS4029L23 FC	40	29	23	120	4.5	1734	1834			
WS4629L23 FC	46	29	23	130	5.0	1946	2049			
WS5229L23 FC	52	29	23	138	5.5	1988	2123			
WS5829L23 FC	58	29	23	145	6.0	2031	2171			
WS6429L23 FC	64	29	23	150	7.0	2072	2221			
WS7029L23 FC	70	29	23	166	7.5	2115	2270			

LEGEND: W=width; D=mid-depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

"D" RETURN TOPS – "P" RETURN TOPS – PANEL WRAP SIZES



INCREMENTAL HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>	WD 5829 IH	58	29	135	6.0	1220	1360	<ul style="list-style-type: none"> • Metal base is 16" shorter than overall table length. • All tables are less than nominal sizes to fit within panel systems. • D-tops are cantilevered 6" to the rear. <p>Incremental Height Base</p> <ul style="list-style-type: none"> • For Incremental adjustable tables, thumb screws allow height adjustment range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p> <p>Top Crank Base</p> <ul style="list-style-type: none"> • Top Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p> <p>Incremental and Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price.</p> <p>Front Crank Base</p> <ul style="list-style-type: none"> • Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. • Front Crank tables have telescoping handle which can tuck away under table when not in use. • Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). <p>Please specify on order.</p>		
	WD 6429 IH	64	29	146	7.0	1290	1440			
	WD 7029 IH	70	29	156	7.5	1305	1459			
TOP CRANK HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$		HPL \$	
 <p>SIN 711-2</p>	WD 5829 TC	58	29	140	6.0	1704	1844			
	WD 6429 TC	64	29	150	7.0	1770	1930			
	WD 7029 TC	70	29	161	7.5	1789	1943			
FRONT CRANK HEIGHT – "D" TOP		Model #	W	D	Wt	V	TFL \$		HPL \$	
 <p>SIN 711-2</p>	WD 5829 FC	58	29	145	6.0	2031	2171			
	WD 6429 FC	64	29	156	7.0	2095	2250			
	WD 7029 FC	70	29	166	7.5	2115	2270			
INCREMENTAL HEIGHT – "P" TOP		Model #	W	D	C	Wt	V	TFL \$	HPL \$	
  <p>SIN 711-2</p>	WP4029R23 IH	40	36	23	110	4.5	1248	1687	<ul style="list-style-type: none"> • For Incremental adjustable tables, thumb screws allow height adjustment to range from 24" to 32" (L) or 27" to 35" (H) in 1 inch increments. <p>Please specify on order.</p> <ul style="list-style-type: none"> • CGSB tested Wide range (27" to 41") Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price. <ul style="list-style-type: none"> • All tables come standard with radius corners and 5mm bullnose PVC edging. • Tables are also available with square corners and 3mm flat PVC edging at no extra cost. For 3mm edge option, simply add "- 3M" after any code. <p>(Optional tapered foot shown)</p>	
	WP4629R23 IH	46	36	23	120	5.0	1277	1726		
	WP5229R23 IH	52	36	23	128	5.5	1299	1756		
	WP5829R23 IH	58	36	23	135	6.0	1313	1774		
	WP6429R23 IH	64	36	23	145	7.0	1335	1804		
	WP7029R23 IH	70	36	23	156	7.5	1349	1823		
	WP4029L23 IH	40	36	23	110	4.5	1248	1687		
	WP4629L23 IH	46	36	23	120	5.0	1277	1726		
	WP5229L23 IH	52	36	23	128	5.5	1299	1756		
	WP5829L23 IH	58	36	23	135	6.0	1313	1774		
WP6429L23 IH	64	36	23	145	7.0	1335	1804			
WP7029L23 IH	70	36	23	156	7.5	1349	1823			

LEGEND: W=width; D=depth; C=connection-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$

ANGLED SHELL WORKSURFACES – PANEL WRAP SIZES

TOP CRANK BASE		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks			
<p>SIN 711-2</p>	23" Deep	SS23584123 TC	23	58	41	23	185	30	2191	2395	<ul style="list-style-type: none"> Tops include 2 cable grommets. All tables are less than nominal sizes to fit within panel systems. Fixed Height angled shell worksurfaces available. Change Top Crank model suffix to FH eg. – SS23584123 TC becomes SS23584123 FH and take 25% off list price. Incremental Height angled shell worksurfaces available. Change Top Crank model suffix to IH eg. – SS23584123 TC becomes SS23584123 IH and take 15% off list price. <p>Top Crank Base</p> <ul style="list-style-type: none"> Bases are 4" narrower than tops (except 82" and 88" models which have 72"W bases). Crank will be positioned on the return end of table. Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. CGSB tested Wide range (27" to 41") Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. <p>Front Crank Base</p> <ul style="list-style-type: none"> Bases are 4" narrower than tops (except 82" and 88" models which have 72"W bases). Crank will be positioned on the return end of table. Front Crank tables have telescoping handle which can tuck away under table when not in use. Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H). Please specify on order. <p>Electric Height Base</p> <ul style="list-style-type: none"> Bases are 4" narrower than tops (except 82" and 88" models which have 72"W bases). Rocker Switch can be easily positioned left, right or center by installers. Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H). Please specify on order. All tables come standard with radius corners and 5mm bullnose PVC edging. Tables are also available with square corners and 3 mm flat PVC edging at no extra cost. For 3mm edge option, simply add "-3M" after any code. <p>(Optional tapered foot shown)</p>			
		SS23704123 TC	23	70	41	23	225	37	2302	2531				
		SS23704723 TC	23	70	47	23	240	37	2404	2701				
		SS23824723 TC	23	82	47	23	260	39	2432	2746				
		SS23884723 TC	23	88	47	23	270	41	2462	2790				
	29" Deep	SS29584129 TC	29	58	41	29	185	30	2263	2475				
		SS29704129 TC	29	70	41	29	225	37	2383	2630				
		SS29704729 TC	29	70	47	29	240	37	2470	2768				
		SS29824729 TC	29	82	47	29	260	39	2499	2812				
		SS29884729 TC	29	88	47	29	270	41	2528	2857				
		<p>FRONT CRANK BASE</p>												
		<p>SIN 711-2</p>	23" Deep	SS23584123 FC	23	58	41	23	185	30		2518	2721	
SS23704123 FC	23			70	41	23	225	37	2628	2858				
SS23704723 FC	23			70	47	23	240	37	2730	3028				
SS23824723 FC	23			82	47	23	260	39	2759	3072				
SS23884723 FC	23			88	47	23	270	41	2789	3117				
29" Deep	SS29584129 FC		29	58	41	29	185	30	2591	2803				
	SS29704129 FC		29	70	41	29	225	37	2710	2957				
	SS29704729 FC		29	70	47	29	240	37	2796	3094				
	SS29824729 FC		29	82	47	29	260	39	2825	3139				
	SS29884729 FC		29	88	47	29	270	41	2855	3183				
	<p>ELECTRIC HEIGHT BASE</p>													
	<p>SIN 711-2</p>		23" Deep	SS23584123 EH	23	58	41	23	185	30	4334	4536		
SS23704123 EH		23		70	41	23	225	37	4442	4674				
SS23704723 EH		23		70	47	23	240	37	4545	4842				
SS23824723 EH		23		82	47	23	260	39	4575	4887				
SS23884723 EH		23		88	47	23	270	41	4602	4932				
29" Deep		SS29584129 EH	29	58	41	29	185	30	4404	4618				
		SS29704129 EH	29	70	41	29	225	37	4527	4773				
		SS29704729 EH	29	70	47	29	240	37	4611	4909				
		SS29824729 EH	29	82	47	29	260	39	4641	4954				
		SS29884729 EH	29	88	47	29	270	41	4670	4998				
		<p>**Note: For opposite orientation change code as per example: SS29824729 EH becomes SS29478229 EH</p>												

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LEGEND: A=join; B=width; C=depth; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$

EXTENDED RANGE ELECTRIC TABLES – PANEL WRAP SIZES



EXT. RANGE-V BASE – STRAIGHT CORNER		Model #	A	B	C	D	Wt	V	TFL \$	HPL \$	Remarks		
		CVXSN 3523	35	23	17	–	139	7.0	2794	2978	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment, see below) • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Lift capacity of 300 lbs. evenly distributed • Adjusts on electronically controlled motors built into each leg assembly • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops 		
		CVXSN 4123	41	23	25.5	–	149	9.0	2867	3071			
EXTENDED RANGE CORNERS													
<p>SIN 711-2</p>		24" Deep		SSCNX 23464623	23	46	46	23	135	7.7	3914	4137	<ul style="list-style-type: none"> • Height adjustment range from 24" to 51" (plus glide adjustment) • Glides have 1" of additional adjustment • Infinite height adjustments within range • 3 user-programmable preset heights • Ultra-quiet motors adjust at 1.7" per second • Lift capacity of 450 lbs. evenly distributed • Adjusts on electronically controlled motors built into each leg assembly • Built-in limit switches stop motors at top and bottom of adjustment range • Soft stop motor eliminates abrupt starts and stops • Includes 2 Cable Grommets • 8"H TFL modesty panel is 16" from floor • All tables meet or exceed ANSI/BIFMA x5.5-2008 and CGSB 44.227-2000 • 18"D peds fit 23"D Tops • 20"D peds protrude slightly under 23"D Tops • 24"D peds fit completely under 29"D Tops • All tables are less than nominal sizes to fit within panel systems. • Hanging peds can only be used with models having one side 70" or more • Bases and modesties for extended range tables available in black only • Height range can start at 22". Call factory for details and pricing.
		SSCNX 23465823	23	46	58	23	143	8.6	4419	4672			
		SSCNX 23467023	23	46	70	23	150	9.5	4590	4851			
		SSCNX 23468223	23	46	82	23	158	10.4	4632	4896			
		SSCNX 23469423	23	46	94	23	165	11.3	4783	5055			
		SSCNX 23585823	23	58	58	23	150	9.7	4527	4784			
		SSCNX 23587023	23	58	70	23	158	10.8	4686	4953			
		SSCNX 23588223	23	58	82	23	165	11.9	4729	4997			
		SSCNX 23589423	23	58	94	23	173	13.0	4877	5156			
		SSCNX 23707023	23	70	70	23	165	12.1	4877	5156			
		30" Deep		SSCNX 29464629	29	46	46	29	142	7.7	3914	4137	
		SSCNX 29465829	29	46	58	29	151	8.6	4484	4739			
		SSCNX 29467029	29	46	70	29	160	9.5	4653	4919			
		SSCNX 29468229	29	46	82	29	170	10.4	4696	4964			
		SSCNX 29469429	29	46	94	29	179	11.3	4868	5144			
		SSCNX 29585829	29	58	58	29	160	9.7	4484	4739			
		SSCNX 29587029	29	58	70	29	170	10.8	4761	5031			
		SSCNX 29588229	29	58	82	29	179	11.9	4903	5077			
SSCNX 29589429	29	58	94	29	188	13.0	4973	5257					
SSCNX 29707029	29	70	70	29	179	12.1	4973	5257					
EXTENDED RANGE CORNERS													
<p>SIN 711-2</p>		24" Deep		SSCNX 23464623	23	46	46	23	135	7.7	3914	4137	<ul style="list-style-type: none"> • Integrated Keyboards <ul style="list-style-type: none"> • May be added to extended range corners. • Add OE 3600 WF Keyboard at \$656 list. Call factory for quote tracking number. (Tapered foot standard on these units)
		SSCNX 23584623	23	58	46	23	143	8.6	4419	4672			
		SSCNX 23704623	23	70	46	23	150	9.5	4590	4851			
		SSCNX 23824623	23	82	46	23	158	10.4	4632	4896			
		SSCNX 23944623	23	94	46	23	165	11.3	4783	5055			
		SSCNX 23585823	23	58	58	23	150	9.7	4527	4784			
		SSCNX 23705823	23	70	58	23	158	10.8	4686	4953			
		SSCNX 23825823	23	82	58	23	165	11.9	4729	4997			
		SSCNX 23945823	23	94	58	23	173	13.0	4877	5156			
		SSCNX 23707023	23	70	70	23	165	12.1	4877	5156			
		30" Deep		SSCNX 29464629	29	46	46	29	142	7.7	3914	4137	
		SSCNX 29584629	29	58	46	29	151	8.6	4484	4739			
		SSCNX 29704629	29	70	46	29	160	9.5	4653	4919			
		SSCNX 29824629	29	82	46	29	170	10.4	4696	4964			
		SSCNX 29944629	29	94	46	29	179	11.3	4868	5144			
		SSCNX 29585829	29	58	58	29	160	9.7	4484	4739			
		SSCNX 29705829	29	70	58	29	170	10.8	4761	5031			
		SSCNX 29825829	29	82	58	29	179	11.9	4903	5077			
SSCNX 29945829	29	94	58	29	188	13.0	4973	5257					
SSCNX 29707029	29	70	70	29	179	12.1	4973	5257					

LEGEND: A=join; B=depth; C=width; D=join (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$

PEDESTALS & SOFT CORNER PEDESTALS

MOBILE PEDESTALS		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks		
<p>SIN 711-2</p>	Box / File	3 SMWT 20 (-)	16	20	22	56	4.0	570	652	<p>NOTE: 18"/20"D Mobiles will fit over foot, in front of leg on 29"/30"D tables</p> <ul style="list-style-type: none"> • Can specify up to 3 finishes (Contrast – drawer faces, Base-body, Top-top) – drawer faces or top or both can be HP laminate. • HPL price includes HP on Tops (T) or Faces (C) (specify which). If both wanted in HP, add \$78 list • Can be keyed alike, specify on order • Need to select handle style and finish • Gang lock secures <u>all</u> pedestal drawers • <u>All</u> drawers on <u>full</u> extension, ball bearing slides. • Includes hanging file suspension bars • Accepts legal and letter files. • Includes one pencil tray in top "Box" drawer. • Seating fabric is standard in Black. Panel fabrics from INLINE Fabric Card can be used but they do not meet BIFMA seating wear standards. • Mobile peds have hidden 5th wheel behind bottom face to prevent tipping when bottom and top drawers open at the same time. • Pedestals have 3mm trim on tops and faces except for soft corner pedestals • Soft corner pedestals have radius corner tops and fronts, with 5mm bullnose PVC edging • Explanation of Standard Coding: <ul style="list-style-type: none"> S → Storage M → Mobile Pedestal H → Hanging Pedestal F → Freestanding W → Box / File WS → Box / File / Seat X → Box / Box / File Y → File / File • Floor pedestal glides have over 1" leveling capacity 		
		3 SMWT 24 (-)	16	24	22	65	5.0	620	722			
	Box / Box / File	3 SMXT 20 (-)	16	20	27	68	5.0	673	755			
		3 SMXT 24 (-)	16	24	27	81	7.0	722	804			
	File / File	3 SMYT 20 (-)	16	20	27	67	5.0	673	755			
		3 SMYT 24 (-)	16	24	27	80	7.0	722	804			
SEATED PEDESTALS												
<p>SIN 711-2</p>	Box / File	3 SMWST 20 (-)	16	20	23	60	4.0	704	785			
<p>Note: Black seating fabric only. C.O.M. at same price.</p>												
HANGING PEDESTALS												
<p>SIN 711-2</p>	Box / File	3 SHWT 20 (-)	16	20	18	54	4.0	480	562			
FREESTANDING PEDESTALS												
<p>SIN 711-2</p>	Box / Box / File	3 SFX 20 (-)	16	20	28	68	5.0	673	755	<p>Enter Handle Selection to complete code</p>		
		3 SFX 24 (-)	16	24	28	81	7.0	722	804			
	File / File	3 SFY 20 (-)	16	20	28	67	5.0	673	755			
		3 SFY 24 (-)	16	24	28	80	7.0	722	804			
	SOFT CORNER PEDESTAL – 1 BOX & 1 FILE											
	<p>SIN 711-2</p>	Box / File	MWT 1718	17	18	21.5	52	4.0	573		655	
MWT 1724	17		24	21.5	63	5.0	624	706				
MWT 1730	17		30	21.5	74	6.0	642	723				
SOFT CORNER PEDESTAL – 2 BOX & 1 FILE												
<p>SIN 711-2</p>	Box / Box / File	MXT 1718	17	18	27.5	65	5.0	655	737			
MXT 1724		17	24	27.5	78	7.0	717	799				
MXT 1730		17	30	27.5	91	9.0	746	827				
SOFT CORNER PEDESTAL – 2 FILE												
<p>SIN 711-2</p>	File / File	MYT 1718	17	18	27.5	62	5.0	667	749			
MYT 1724		17	24	27.5	75	7.0	726	807				
MYT 1730		17	30	27.5	88	9.0	752	834				

4 Handles to choose from:
 K1 Black, Tear Drop
 K2 Black, Wire
 N1 Nickel, Tear Drop
 N2 Nickel, Wire

Choosing a Pedestal
 • 18"/20"D Pedestals fit under 23"/24"D tables except table codes ending in EH
 • 24"D Pedestals fit under 29"/30"D tables except Electric table codes ending in EH, which fit 18"/20"D pedestals only

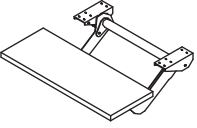
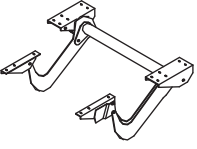
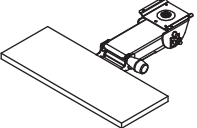
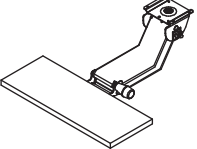
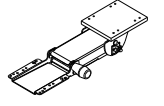
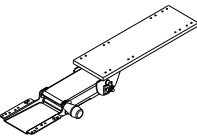
• Soft corner pedestals do not have handles.

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

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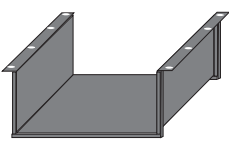
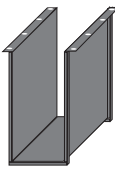
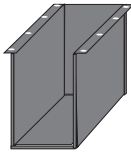
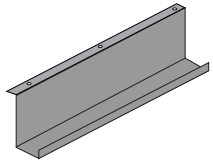
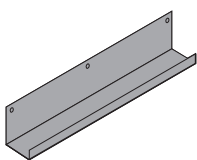
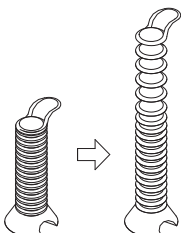
STANDARD KEYBOARDS & INPUT DECK MECHANISMS O.E.M. PRICING



FULL FLEX KEYBOARD (Non-Retractable)		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		KF 3010 WF	30	10	1	35	3.7	764	813	<ul style="list-style-type: none"> • KFxxxxWF requires 10" mounting depth. • Double arm construction keeps keyboard level while adjusting. • Adjusts 6" below and 6" above worksurface. • Tilts +9° / -15° • Keyboard arm is black. • Keyboard tray matches work surface colours. • All keyboards have keyboard / mouse retention strip front and back of tray
		KF 3210 WF	32	10	1	35	4.5	769	818	
		KF 3410 WF	34	10	1	36	4.5	776	824	
		KF 3610 WF	36	10	1	37	4.5	782	860	
		KF 4210 WF	42	10	1	39	5.2	799	879	
		KF 4810 WF	48	10	1	41	6.0	816	898	
FULL FLEX KEYBOARD (Non-Retractable)										<p>Full Flex Deck adjustment:</p> <ul style="list-style-type: none"> • 6" above and 6" below worksurface. • Tilts +9° / -15°
 <p>SIN 711-2</p>		OE 3600 WF	Mechanism only		25	18	689			
		<p><i>* Durable double arm construction Keyboard remains level while adjusting height.</i></p>								
ARTICULATING KEYBOARD (Low)										<ul style="list-style-type: none"> • Keyboard arm is black. • Keyboard tray is matched to worksurface colours. • Height adjustable: 6" below worksurface, max. flush w/worksurface • Tilt adjustment: +15° / -15° • Swivel adjustment: 360° • Retracts on 17" track • All keyboards have keyboard / mouse retention strip front and back of tray
 <p>SIN 711-2</p>		KM 2610 L	26	10	1	18	1.5	358	394	
		KM 2810 L	28	10	1	18	1.5	358	394	
ARTICULATING KEYBOARD (High)										<ul style="list-style-type: none"> • Keyboard arm is black. • Keyboard tray is matched to worksurface colours. • Height adjustable: 6" below and 6" above worksurface. • Tilt adjustment: +15° / -15° • Swivel adjustment: 360° • Retracts on 21" track • All keyboards have keyboard / mouse retention strip front and back of tray
 <p>SIN 711-2</p>		KM 2610 H	26	10	1	19	1.5	502	541	
		KM 2810 H	28	10	1	19	1.5	502	541	
ARTICULATING KEYBOARD (Low, Non-retractable)										<ul style="list-style-type: none"> • Keyboard arm is black • Height adjustable: 6" below worksurface, max. flush w/ worksurface • Tilt adjustment: +15° / -15° • Swivel adjustment: 360° • Does not retract; track depth 6.5"
 <p>SIN 711-2</p>		OE 1000KF	Mechanism Only		12	1.5	316	N/A		
ARTICULATING KEYBOARD (Low, Retractable)										<ul style="list-style-type: none"> • Keyboard arm is black • Height adjustable: 6" below worksurface, max. flush w/ worksurface • Tilt adjustment: +15° / -15° • Swivel adjustment: 360° • Retractable on 17" track
 <p>SIN 711-2</p>		OE 1000KA	Mechanism Only		13	1.5	343	N/A		

LEGEND: **W**=width; **D**=mid-depth; **H**=height (inches); **Wt**=shipping weight (lbs); **V**=volume (cubic feet); **TFL \$**=thermally fused laminate \$; **HPL \$**= high pressure laminate \$

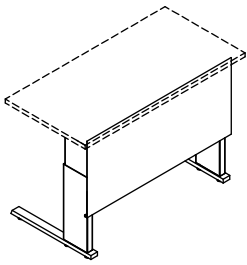
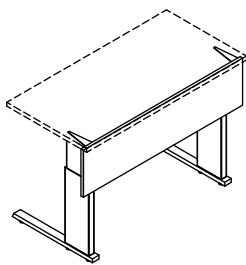
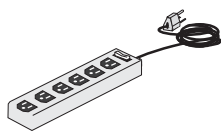
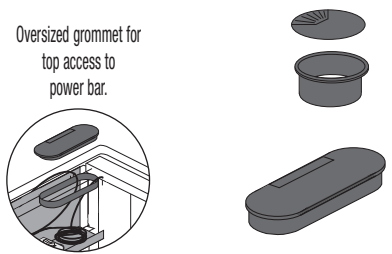
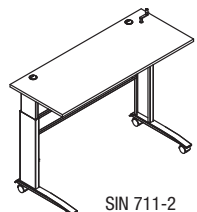
ACCESSORIES – STORAGE, CABLE MANAGEMENT

HORIZONTAL TUBS		Model #	W	D	H	Wt	V	List \$	Remarks
 SIN 711-2	CP 803 UH	8	12	3	3	0.5	159	<ul style="list-style-type: none"> Tubs provide space for CPU's, modems, CD ROM's, External Drives and other hardware components. Space underneath worksurfaces vary with the worksurface size. To ensure that the selected storage tub is compatible with the worksurface please consult customer service. 	
	CP 1603 UH	16	12	3	3	1.0	180		
	CP 2003 UH	20	12	3	4	1.5	197		
	CP 806 UH	8	12	6	3	0.5	171		
	CP 1606 UH	16	12	6	3	1.0	191		
	CP 2006 UH	20	12	6	4	1.5	209		
VERTICAL TUB									
 SIN 711-2	CP 818 UV	8	12	18	4	1.0	197		
STORAGE TUB									
 SIN 711-2	ST 1012	10	12	12	4	1.0	204	<ul style="list-style-type: none"> Storage Tubs may be used for personal and/or literature storage of various types. 	
CABLE TROUGH RETURN LIP									
 SIN 711-2	CT 1504 TM	15	3	4	1	0.2	53	<ul style="list-style-type: none"> Use 4" high Cable Troughs on all height adjustable tables. 7" high Cable Troughs may be fitted on all fixed and height adjustable tables with a 27" high starting point. 	
	CT 1507 TM	15	3	7	2	0.5	56		
STANDARD CABLE TROUGH									
 SIN 711-2	CT 2404 TM	18	3	4	2	0.2	60	<ul style="list-style-type: none"> 4" and 7" high Cable Troughs may be doubled up for split cable spacing. Cable troughs are sized to base. 	
	CT 3004 TM	24	3	4	2	0.3	70		
	CT 3604 TM	30	3	4	3	0.4	80		
	CT 4204 TM	36	3	4	3	0.5	90		
	CT 4804 TM	42	3	4	4	0.5	101		
	CT 5404 TM	48	3	4	4	0.6	112		
	CT 6004 TM	54	3	4	5	0.7	122		
	CT 6604 TM	60	3	4	5	0.7	126		
	CT 7204 TM	66	3	4	6	0.8	130		
	CT 2407 TM	18	3	7	2	0.6	62		
	CT 3007 TM	24	3	7	2	0.7	72		
	CT 3607 TM	30	3	7	3	0.9	83		
	CT 4207 TM	36	3	7	3	1.0	92		
	CT 4807 TM	42	3	7	4	1.2	103		
	CT 5407 TM	48	3	7	5	1.3	114		
	CT 6007 TM	54	3	7	5	1.5	124		
	CT 6607 TM	60	3	7	6	1.7	130		
CT 7207 TM	66	3	7	6	1.9	135			
WIRE MANAGEMENT COIL									
 SIN 711-2	WMVS 50	3	3	50	3	1	152	<p>Wire Management Coil</p> <ul style="list-style-type: none"> Ideal for wire running from floor to table top on height adjustable tables Heavy weight in bottom plate keeps base on floor Includes clip to be screwed to bottom of worksurface for quick connect / disconnect 	

LEGEND: W=width; D=mid-depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

ACCESSORIES – MODESTIES, CASTERS, ETC.

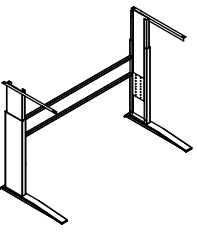
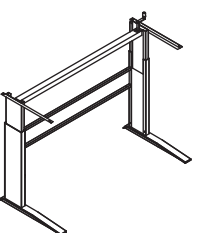
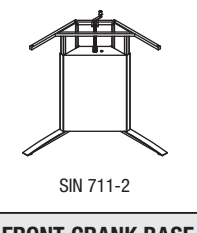
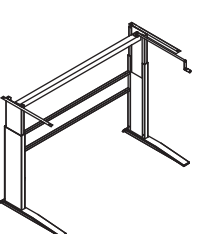
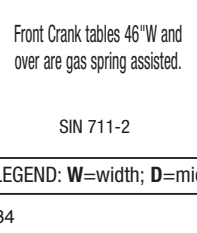


FLOATING MODESTY PANEL – METAL		Model #	W	D	H	Wt	V	List \$	Remarks
 <p>SIN 711-2</p>	FM 2420	18	.5	20	4	1.1	119	<ul style="list-style-type: none"> • Metal Floating Modesty Panels provide privacy in both sitting and standing position of any height adjustable table. • Panels are sheet metal and easily bolt into the back of the base frame. • Modesty is sized to base. 	
	FM 3020	24	.5	20	5	1.3	119		
	FM 3620	30	.5	20	7	1.5	119		
	FM 4220	36	.5	20	7	1.8	150		
	FM 4820	42	.5	20	9	2.0	150		
	FM 5420	48	.5	20	10	2.3	182		
	FM 6020	54	.5	20	11	2.5	182		
	FM 6620	60	.5	20	12	2.7	210		
FM 7220	66	.5	20	12	3.0	210			
FLOATING MODESTY PANEL – LAMINATE									
 <p>SIN 711-2</p>	FML 2412	24	.75	12	5	0.4	96	<ul style="list-style-type: none"> • Laminate Floating Modesty Panels provide seated privacy on any height adjustable table • Modesty sized to width of table top. True Size models listed, for Panel Wrap sizes modify model number to reflect table width eg. for WS 4623 TC, FML 4812 becomes FML 4612. Price same as closest True Size model. • Modesties are 3/4" thermally-fused laminate mounted on brackets to underside of top 	
	FML 3012	30	.75	12	7	0.5	102		
	FML 3612	36	.75	12	8	0.6	110		
	FML 4212	42	.75	12	9	0.7	120		
	FML 4812	48	.75	12	11	0.8	130		
	FML 5412	54	.75	12	12	0.9	142		
	FML 6012	60	.75	12	13	1.0	155		
	FML 6612	66	.75	12	15	1.1	170		
	FML 7212	72	.75	12	16	1.2	190		
	FML 7812	78	.75	12	17	1.3	210		
	FML 8412	84	.75	12	19	1.4	240		
FML 9012	90	.75	12	20	1.5	260			
POWER BAR									
 <p>SIN 711-2</p>	PB 8000	10.25	2	1.5	1	1.0	69	<ul style="list-style-type: none"> • Power Bars have 6 outlets, surge protection and come with a standard 15ft. cord. 	
CABLE GROMMET									
<p>Oversized grommet for top access to power bar.</p>  <p>SIN 711-2</p>	GC 6000	3.15 dia. x 1					84	<ul style="list-style-type: none"> • GC 7000 provides top access to the power bar and Cable Trough for easier cable management. • Price includes factory installation. • For additional grommets, power/data modules and wire management options please see Accessories Section (pages 7-5 through 7-8) 	
	GC 7000	3	6	1.0					84
CASTERS									
 <p>SIN 711-2</p>	CA 1000	3" Dia.					191	<ul style="list-style-type: none"> 2 locking / 2 non-locking / Hard Rubber Note: Casters add 3" to lowest height of table. 	

LEGEND: W=width; D=mid-depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

METAL BASES O.E.M. PRICING

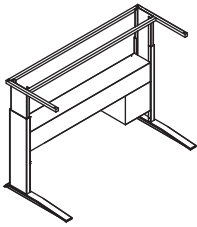
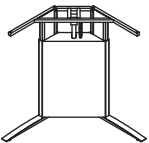


INCREMENTAL HEIGHT BASE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		OE 2424 IH	24	24	*	49	2.0	790		<p>Incremental Height Base</p> <ul style="list-style-type: none"> Incremental tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H) once attached to surface. Please specify on order. CGSB tested Wide range (27" to 41") once attached to surface. Incremental tables available. To order, specify "W" range at end of product code and add 10% to list price.
		OE 3024 IH	30	24	*	55	2.5	802		
		OE 3624 IH	36	24	*	61	3.0	827		
		OE 4224 IH	42	24	*	68	3.5	851		
		OE 4824 IH	48	24	*	69	4.0	875		
		OE 5424 IH	54	24	*	76	4.5	920		
		OE 6024 IH	60	24	*	82	5.0	941		
		OE 6624 IH	66	24	*	92	5.5	980		
		OE 7224 IH	72	24	*	102	6.0	1008		
		OE 2430 IH	24	30	*	57	2.5	842		
		OE 3030 IH	30	30	*	62	3.0	860		
		OE 3630 IH	36	30	*	67	3.5	884		
		OE 4230 IH	42	30	*	70	4.5	908		
		OE 4830 IH	48	30	*	75	5.0	933		
		OE 5430 IH	54	30	*	78	5.5	976		
	OE 6030 IH	60	30	*	80	6.0	998			
	OE 6630 IH	66	30	*	90	6.5	1036			
	OE 7230 IH	72	30	*	99	7.5	1066			
TOP CRANK BASE										<p>Top Crank Base</p> <ul style="list-style-type: none"> Top Crank tables are normally right-handed. Left handed available by special order. Add \$25 per table. Top Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H) once attached to surface. Please specify on order. CGSB tested Wide range (27" to 41") once attached to surface. Top Crank tables available. To order, specify "W" range at end of product code and add 10% to list price. OEV 30 TC suitable for corners 35" x 35" to 48" x 48". <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>INLINE supplied tops for mechanically adjustable tables are pre-machined to ensure correct alignment. User supplied tops must be machined according to INLINE specifications to ensure correct operation and maintain warranty coverage.</p> </div>
 <p>Top Crank tables 46"W and over are gas spring assisted.</p>	24" Deep	OE 2424 TC	24	24	*	54	2.0	1040		
		OE 3024 TC	30	24	*	60	2.5	1067		
		OE 3624 TC	36	24	*	66	3.0	1091		
		OE 4224 TC	42	24	*	73	3.5	1113		
		OE 4824 TC	48	24	*	74	4.0	1318		
		OE 5424 TC	54	24	*	81	4.5	1350		
		OE 6024 TC	60	24	*	87	5.0	1382		
		OE 6624 TC	66	24	*	97	5.5	1414		
		OE 7224 TC	72	24	*	107	6.0	1445		
	 <p>SIN 711-2</p>	30" Deep	OE 2430 TC	24	30	*	62	2.5	1094	
		OE 3030 TC	30	30	*	67	3.0	1122		
		OE 3630 TC	36	30	*	72	3.5	1145		
		OE 4230 TC	42	30	*	75	4.5	1167		
		OE 4830 TC	48	30	*	80	5.0	1372		
		OE 5430 TC	54	30	*	83	5.5	1404		
		OE 6030 TC	60	30	*	85	6.0	1436		
		OE 6630 TC	66	30	*	95	6.5	1468		
		OE 7230 TC	72	30	*	104	7.5	1499		
		Corner V-Base	OEV 30 TC	30	30	*	59	3.0	984	
FRONT CRANK BASE										<p>Front Crank Base</p> <ul style="list-style-type: none"> Front Crank tables have right hand crank positioning as standard. Left hand available by special order, add \$25 list per table. Front Crank tables have telescoping handle which can tuck away under table when not in use. Front Crank tables have a height adjustment range from 24" to 32" (L) or 27" to 35" (H) once attached to surface. Please specify on order. <p>(Optional tapered foot shown)</p>
 <p>Front Crank tables 46"W and over are gas spring assisted.</p>	24" Deep	OE 2424 FC	24	24	*	59	2.0	1367		
		OE 3024 FC	30	24	*	65	2.5	1394		
		OE 3624 FC	36	24	*	71	3.0	1417		
		OE 4224 FC	42	24	*	78	3.5	1440		
		OE 4824 FC	48	24	*	79	4.0	1645		
		OE 5424 FC	54	24	*	86	4.5	1677		
		OE 6024 FC	60	24	*	92	5.0	1707		
		OE 6624 FC	66	24	*	102	5.5	1739		
		OE 7224 FC	72	24	*	112	6.0	1772		
	 <p>SIN 711-2</p>	30" Deep	OE 2430 FC	24	30	*	67	2.5	1422	
		OE 3030 FC	30	30	*	72	3.0	1449		
		OE 3630 FC	36	30	*	77	3.5	1471		
		OE 4230 FC	42	30	*	80	4.5	1495		
		OE 4830 FC	48	30	*	85	5.0	1698		
	OE 5430 FC	54	30	*	87	5.5	1730			
	OE 6030 FC	60	30	*	90	6.0	1761			
	OE 6630 FC	66	30	*	99	6.5	1793			
	OE 7230 FC	72	30	*	109	7.5	1826			

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

METAL BASES O.E.M. PRICING



ELECTRIC BASE		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
	24" Deep	OE 2424 EH	24	24	*	126	2.0	2308		Electric Height Base <ul style="list-style-type: none"> • Electric Height tables include a Rocker Switch which can be positioned anywhere under the worksurface cord length will allow. • Electric Height tables have a height adjustment range from 24" to 36" (L) or 27" to 43" (H) once attached to surface. Please specify on order. • For extra heavy duty applications second motor can be added. To order, add "DUAL" to end of product code and \$900 list to price. • OEV 30 EH suitable for corners 35" - 48". • Extended range electric (see pg. 6-7 and 6-15) bases available on quote basis only. Call factory for details. • Height range can start at 22". Call factory for details and pricing. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> INLINE supplied tops for mechanically adjustable tables are pre-machined to ensure correct alignment. User supplied tops must be machined according to INLINE specifications to ensure correct operation and maintain warranty coverage. </div> <p style="text-align: center; margin-top: 10px;">(Optional tapered foot shown)</p>
		OE 3024 EH	30	24	*	132	2.5	2362		
		OE 3624 EH	36	24	*	138	3.0	2385		
		OE 4224 EH	42	24	*	155	3.5	2408		
		OE 4824 EH	48	24	*	167	4.0	2492		
		OE 5424 EH	54	24	*	184	4.5	2524		
		OE 6024 EH	60	24	*	201	5.0	2554		
		OE 6624 EH	66	24	*	221	5.5	2586		
		OE 7224 EH	72	24	*	242	6.0	2618		
			30" Deep	OE 2430 EH	24	30	*	132	2.5	
OE 3030 EH	30			30	*	138	3.0	2417		
OE 3630 EH	36			30	*	144	3.5	2439		
OE 4230 EH	42			30	*	161	4.5	2463		
OE 4830 EH	48			30	*	173	5.0	2547		
OE 5430 EH	54			30	*	193	5.5	2579		
OE 6030 EH	60			30	*	213	6.0	2609		
OE 6630 EH	66			30	*	232	6.5	2641		
OE 7230 EH	72	30	*	250	7.5	2673				
Corner V-Base	OEV 30 EH	30	30	*	74	3.0	2168			

SIN 711-2

LEGEND: W=width; D=mid-depth; C=side-depth (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

DESK ORGANIZERS

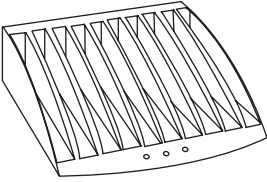
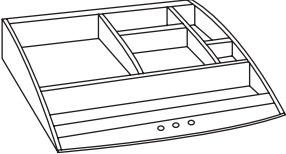

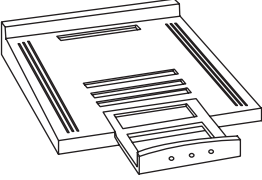
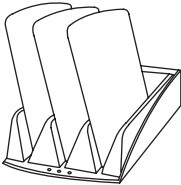



DESK MOUNT STORAGE SYSTEM		Model #	L	W	H	List \$	Remarks
							<ul style="list-style-type: none"> • The Desk Mount Storage system has been designed to create added workspace, by taking paper and office sundry management off the desktop. • The Slatwall Plastic Tool Bar can be mounted between system posts or fastened to the back of hutches. • All accessories mount directly onto the Slatwall. • Components in black only. • Desk organizers work with both Stages® and Latitude®. • Slatwall Tool Bar can be easily field cut to correct size. Order closest "stock" size of your application.
SLATWALL STACKABLE PLASTIC TOOL BAR							
		PMF 2024 PMF 2036 PMF 2048 PMF 2072	24 36 48 72	.75 .75 .75 .75	7 7 7 7	46 69 93 138	
SIN 711-2							
DESK MOUNT END POST							
		PMFS 5000P	2.5dia.		15	95	
SIN 711-2							
90 CORNER POST							
		PMFS 5090P	2.5dia.		15	98	
SIN 711-2							
180 CONNECTOR POST							
		PMFS 5180P	2.5dia.		15	98	
SIN 711-2							
PENCIL HOLDER							
		PMFS 1000	3.5	4	4	16	
SIN 711-2							
PAPER TRAY (LETTER)							
		PMF 1003	14	9.5	2	48	
SIN 711-2							
PAPER TRAY (LEGAL)							
		PMF 1007	15	10.5	2	48	
SIN 711-2							

LEGEND: L=length; W=width; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$

DESK ORGANIZERS



CD HOLDER	Model #	L	W	H	List \$	Remarks
 <p>SIN 711-2</p>	PMFK 1001	7	5.5	2	32	<ul style="list-style-type: none"> • The Desk Mount Storage system has been designed to create added workspace, by taking paper and office sundry management off the desktop. • The Slatwall Plastic Tool Bar can be mounted between system posts or fastened to the back of hutches. • All accessories mount directly onto the Slatwall. • Components in black only. • Desk organizers work with both Stages® and Latitude®. • Slatwall Tool Bar can be easily field cut to correct size. Order closest "stock" size of your application.
ACCESSORY TRAY						
 <p>SIN 711-2</p>	PMF 1004	10	9.5	2	35	
SHELF WITH BRACKETS						
 <p>SIN 711-2</p>	PMF 1018	18	7	2	72	
PHONE HOLDER						
 <p>SIN 711-2</p>	PMF 1005	9.5	8.5	2	38	
FOLDER SORTER TRAY						
 <p>SIN 711-2</p>	PMF 1008	12.5	7	2.5	52	
BINDER HOLDER						
 <p>SIN 711-2</p>	PMF 1009	10.5	7	2.5	32	

LEGEND: L=length; W=width; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$=high pressure laminate \$

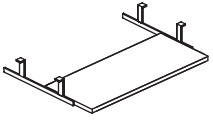
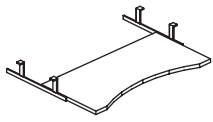
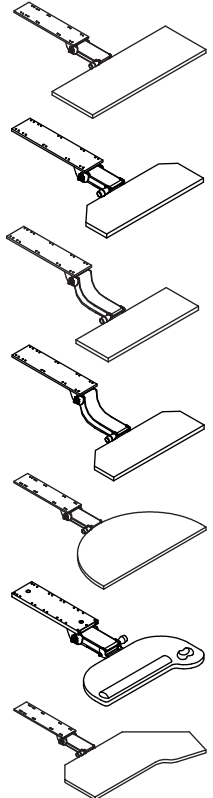
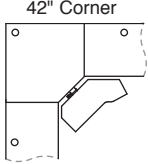
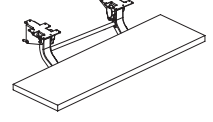
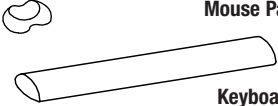
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KEYBOARDS (FOR USE WITH trēo® AND BOARDWALK™)

Accessories

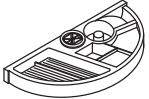
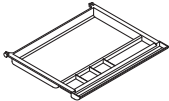
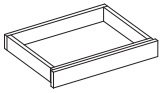

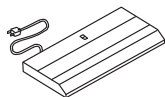




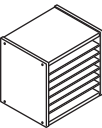
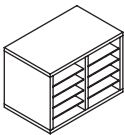
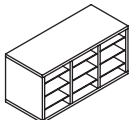
SLIDING KEYBOARD		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks	
 <p>SIN 711-2</p>		3 KS 2011	20	11	0.75	15	0.5	122	159	<p>Sliding Keyboard</p> <ul style="list-style-type: none"> • KS 2611 → KS 3215 accommodates a mouse • Tray surface 2.5" below work surface • Mounting tabs add 2.5" to width shown • Tray surface available in matching or contrasting 3/4" thick TFL or HPL • Note: All keyboards on this page have keyboard / mouse retention strip front and back of tray 	
		3 KS 2611	26	11	0.75	15	0.8	140	170		
		3 KS 2811	28	11	0.75	15	0.9	151	188		
		3 KS 3211	32	11	0.75	16	1.0	164	207		
CURVED SLIDING KEYBOARD											
 <p>SIN 711-2</p>		3 KS 3215	32	15	0.75	15	1.0	170	218		
ARTICULATING RETRACTABLE KEYBOARDS											
 <p>SIN 711-2</p>	Rectangular (Low)	3 KM 2410 L	24	10	0.75	17	1.5	345	382		<p>Articulating Retractable Keyboard Arm – Low</p> <ul style="list-style-type: none"> • Keyboard arm is black; tray matches Top • Tilts +15° / -15° • Swivels 360° • Retracts on 17" track • Height Adjustable: 6" below worksurface, to flush with worksurface <p>Articulating Retractable Keyboard Arm – High</p> <ul style="list-style-type: none"> • as above except: • Height adjustable 6.2" above and 6" below worksurface • Retractable on 21" track <p>Curved Keyboard Fits</p> <ul style="list-style-type: none"> • Curved Corners • Extended Corners • K Islands <p>Angled Keyboard Fits</p> <ul style="list-style-type: none"> • Profile of straight corner tops with rectangular tops connected • Tray surface available in matching or contrasting 3/4" thick TFL or HPL  <p>42° Corner</p>
		3 KM 2610 L	26	10	0.75	18	1.5	358	394		
		3 KM 2810 L	28	10	0.75	18	1.5	358	394		
		Notched (Low)	3 KM 2710 L	27	10	0.75	18	1.5	370	410	
		Rectangular (High)	3 KM 2410 H	24	10	0.75	17	1.5	492	531	
		3 KM 2610 H	26	10	0.75	18	1.5	502	541		
		Notched (High)	3 KM 2710 H	27	10	0.75	18	1.5	515	555	
		Curved	3 KM 2813 CL	28	13	0.75	18	1.5	515	555	
		Curved with Mouse Area	3 KMR 2701 GL	27	14.5	0.75	18	1.5	528	568	
		Note: 3 KMR 2701 GL comes with gel mouse pad and wrist rest as shown									
		Angled with Mouse Area	3 KM 2815 ML	31	17	0.75	18	1.5	406	455	
	FULL FLEX KEYBOARDS										
 <p>SIN 711-2</p>		3 KF 3010 WF	30	10	1	35	3.7	764	813	<p>Full Flex Keyboards</p> <ul style="list-style-type: none"> • Keyboard arm is black; tray matches top finish • Lift and lock mechanism • Requires 10" mounting depth • Straight unit mounts on all standard surfaces keyboard width and over • Adjusts 6" below worksurface and 6" above worksurface • Tilts +9° / -15° 	
		3 KF 3410 WF	34	10	1	36	4.5	776	824		
SUPER GEL WRIST RESTS											
 <p>SIN 711-2</p>	Mouse Pad	EA 113	8	11	1	2	N/A	96	<ul style="list-style-type: none"> • Both are fabric covered, gel-filled wrist supports 		
	Keyboard	EA 114	20	3	1	2	N/A	107			

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

ACCESSORIES

ACCESSORIES – PENCIL TRAYS, TASK LIGHTS, PAPER ORGANIZERS

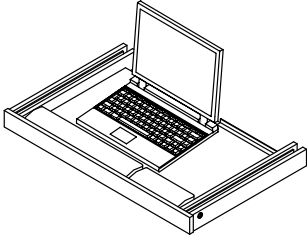
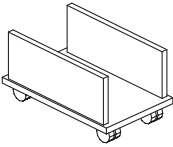
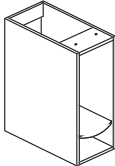
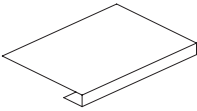
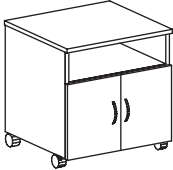
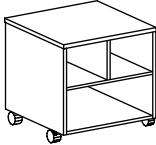
Accessories

ROUND PENCIL TRAY		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	V 14 PEN		14	8	2	1	0.5	30	Round Pencil Tray <ul style="list-style-type: none"> • Small compact tray that will rotate on pivot • Includes tape dispenser, post-it note space, pencil tray and other storage slots • Black only 	
PENCIL TRAY		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	Plastic PD 2316		23	16	2.5	4	1.0	129	Pencil Tray <ul style="list-style-type: none"> • Requires 16" clear depth to mount • Light weight, durable plastic • Integrated finger pull • Black only • Non-locking 	
PENCIL TRAY (WOOD)		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	PDW 2417		24	17	3	9	1.0	163	N/A	Wood Pencil Tray <ul style="list-style-type: none"> • Black vinyl drawer body • Specify TFL face finish. If not specified default is black, 3mm edging • Drawer requires 17" clear depth for mounting • Non-locking
PREMIUM TASK LIGHT		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	24" Light LT 2406 36" Light LT 3606 48" Light LT 4806		24 36 48	3.25 3.25 3.25	1 1 1	7 10 13	0.4 0.5 0.6	231 249 297	Premium Task Light <ul style="list-style-type: none"> • Silver finish • Easy install • 9 ft. cord • Tilting lens • Uses T-5 tubes • Can be daisy-chained 	
BASIC TASK LIGHT		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	24" Light LTB 24 36" Light LTB 36 48" Light LTB 48		24 36 48	8 8 38	2 2 2	7 10 13	0.4 0.5 0.6	140 150 170	Basic Task Light <ul style="list-style-type: none"> • 9 ft. cord • Uses T-5 tubes • Black only 	
REPLACEMENT KEYS / LOCKS		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	Set of 2 Keys 1 KEY2							13 Net	Replacement Keys / Locks <ul style="list-style-type: none"> • Specify key number with order • Change key required to remove / replace lock core • Master key will open all INLINE locks (black core) <div style="border: 1px solid black; padding: 2px;"> Note: Orders for keys and locks only incur a \$10 handling charge per order </div>	
	Set of 2 Keys and Lock Core 1 LKEY2							19 Net		
	Change Key 1 CHKEY1							6 Net		
	Master Key 1 MKEY1							6 Net		
PAPER ORGANIZER		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	PT 1309		13.5	9	13	10	1.0	70	<ul style="list-style-type: none"> • Fits under transaction hutch or inside flipper door hutch • Includes 6 adjustable hardboard shelves • Black only • RTA 	
DOUBLE PAPER ORGANIZER		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	FC 045		20	12	12	17	0.5	107	<ul style="list-style-type: none"> • Fits under transaction hutch or inside flipper door hutch • Includes 6 adjustable hardboard shelves • Black only • RTA • Stackable with pre-drilled holes and pins • Black only, woodgrain foil laminate 	
TRIPLE PAPER ORGANIZER		Model #	W	D	H	Wt	V	TFL \$	Remarks	
	FC 049		30	12	12	24	0.7	127	<ul style="list-style-type: none"> • Fits under transaction hutch or inside flipper door hutch • Includes 9 adjustable hardboard shelves • Black only • RTA • Stackable with pre-drilled holes and pins • Black only, woodgrain foil laminate 	
All items SIN 711-2										

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

ACCESSORIES – COMPUTER AND PRINTER ACCESSORIES



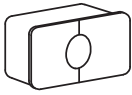


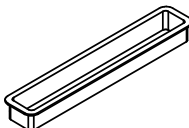
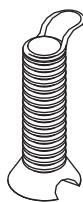
Accessories

LAPTOP STORAGE DRAWER		Model #	W	D	H	Wt	V	TFL \$	Remarks
		3 LTSD 30	30	18	3.75			267	LAPTOP STORAGE DRAWER <ul style="list-style-type: none"> • Plunge lock provides ultimate security • 1.8" inside depth holds most laptops plus docking stations • Gel wrist rest and mouse rest included • Anti-theft brackets at rear permit wire access • Looks like pencil tray when closed • Can be retrofit on any desk or surface • Requires 18.5" clear depth to mount • Ships assembled
SIN 711-2									
CPU TROLLEY / SKATEBOARD		Model #	W	D	H	Wt	V	TFL \$	Remarks
		3 SK 1017	10	17	7	7	2.3	100	CPU Trolley / Skateboard <ul style="list-style-type: none"> • Accommodates upright computer and keeps it out of the way under desk • Casters make it easy to pull CPU Trolley out for computer maintenance • Adjustable width from 5.2" to 8.7" (5 positions)
SIN 711-2									
CPU HOLDER		Model #	W	D	H	Wt	V	TFL \$	Remarks
		3 JCRT 24	12	21	27	50	7.0	273	CPU Pedestal <ul style="list-style-type: none"> • Computer sits on sliding tray for easy access to computer • Cut out at back for cable access • Can act as support for top • Shallower depth leaves 2" for cable travel under 24" "D" tops
SIN 711-2									
CORNER MAKER		Model #	W	D	H	Wt	V	TFL \$	Remarks
		CM 1000	18	13	1.5	4	.75	159	Corner Maker <ul style="list-style-type: none"> • Converts square inside corner into angled corner suitable for keyboard • Fits tops up to 1.5" thick • Wrap-around 3" lip screws to underside of desk • 16 GA. steel; black only
SIN 711-2									
MOBILE PRINTER / FAX CART		Model #	W	D	H	Wt	V	TFL \$	Remarks
		3 SPN 2218	22	18	20	54	1.2	362	Mobile Printer / Fax Cart <ul style="list-style-type: none"> • Provides easy seated access to output from tall printers • Front casters lock • Open shelf area 4 1/2" H • Closed interior is 12" H • Open adjustable shelf inside
SIN 711-2									
MOBILE PRINTER STAND		Model #	W	D	H	Wt	V	TFL \$	Remarks
		3 SMP 2020	20	20	16.5	42	1.0	352	Mobile Printer Stand <ul style="list-style-type: none"> • Provides easy seated access to output from tall printers • Upper openings 8 3/4"W x 5 3/4"H • Lower opening 18 1/4"W x 5 3/4"H
SIN 711-2									

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

CABLE MANAGEMENT (FOR USE WITH trēo®, BOARDWALK™ AND LATITUDE®)

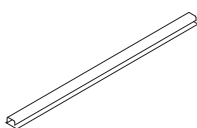

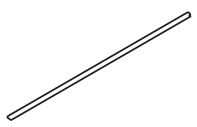

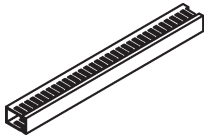
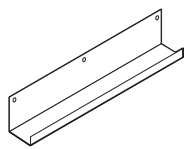
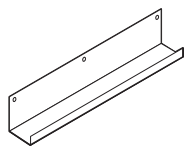
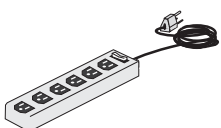
Accessories

CUSTOM ROUND CABLE GROMMET		Model #	W	D	H	Wt	V	List \$	Remarks
  SIN 711-2	GC 6000 (installed)	GC 6000	3.15 dia.	1	N/A	N/A	84	Custom Round Cable Grommet <ul style="list-style-type: none"> • Please specify location of GC 6000 • Black only • When adding a second grommet to a work surface, grommets will be installed in each corner • Deletion of a standard Grommet is an extra charge (\$26 List) 	
	GC 6001 (not installed)	GC 6001	3.15 dia.	1	N/A	N/A	19		
RECTANGULAR CABLE GROMMET									Rectangular Cable Grommet <ul style="list-style-type: none"> • Rectangular grommets are included in the back panel of Boardwalk™ Hutches • Rectangular grommets fit wire pass through notches on partial end panels for cleaner look when they are exposed • Please specify location of GC 3000 • Black only
 SIN 711-2	GC 3000 (installed)	GC 3000	3.5	2	1	N/A	N/A	84	
	GC 3001 (not installed)	GC 3001	3.5	2	1	N/A	N/A	19	
A/V CORD GROMMET									A/V Cord Grommet <ul style="list-style-type: none"> • Suitable for microphone, audio / visual and telecommunication cables • Please specify location of GC 1500 or order GC 1501 for field installation • Black only
 SIN 711-2	GC 1500 (installed)	GC 1500	1.5 dia.	1	N/A	N/A	84		
	GC 1501 (not installed)	GC 1501	1.5 dia.	1	N/A	N/A	19		
CUSTOM OBLONG CABLE GROMMET									Custom Oblong Cable Grommet <ul style="list-style-type: none"> • Round grommets are included with most worksurfaces • Please specify location of GC 7000 • Black only • Deletion of a standard Grommet is an extra charge (\$26 List) • Use as access port for ELV 0904 and ELVP 0904
 SIN 711-2	GC 7000 (installed)	GC 7000	3	6	1	N/A	N/A	84	
	GC 7001 (not installed)	GC 7001	3	6	1	N/A	N/A	27	
PAPER SLOT GROMMET									Paper Slot Grommet <ul style="list-style-type: none"> • Please specify location of SG 1200 or order SG 1201 for field installation • Black only
 SIN 711-2	SG 1200 (installed)	SG 1200	12	1.75	1	N/A	N/A	90	
	SG 1201 (not installed)	SG 1201	12	1.75	1	N/A	N/A	35	
WIRE MANAGEMENT COIL									Wire Management Coil <ul style="list-style-type: none"> • Ideal for wire running from floor to table top on height adjustable tables • Heavy weight in bottom plate keeps base on floor • Includes clip to be screwed to bottom of worksurface for quick connect / disconnect
 SIN 711-2		WMVS 50	3	3	50	3	1	152	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

CABLE MANAGEMENT (FOR USE WITH trēo®, BOARDWALK™ AND LATITUDE®)

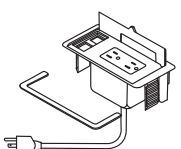
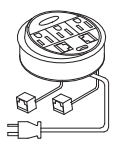
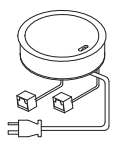
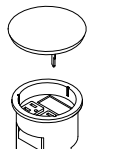
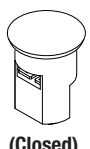

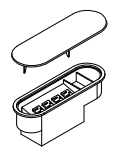
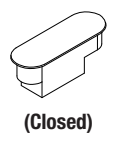

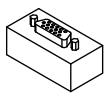
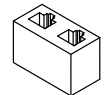
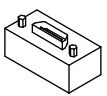
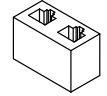

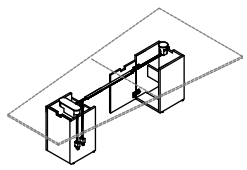
Accessories

OPEN WIRE MANAGEMENT CHANNEL – WIDE		Model #	W	D	H	Wt	V	List \$	Remarks
 SIN 711-2	 Channel Profile	WM 028 W	24	1.5	0.75	N/A	N/A	18	Open Wire Management Channel <ul style="list-style-type: none"> • Includes 2-sided tape • Dark grey only
		OPEN WIRE MANAGEMENT CHANNEL – NARROW							
 SIN 711-2	 Channel Profile	WM 028N	26	.75	0.5	9		11	
		WIRE MANAGEMENT CHANNEL							
 SIN 711-2		WM 1015 G	13	1.5	1	1	1.0	15	Wire Management Channel <ul style="list-style-type: none"> • Recommend installation along the top of the modesty panel • Includes 2 sided tape for attaching to panel (can also be screwed on) • Cover slides or snaps on / off • Light grey only • Should not be installed directly behind mobile pedestals
		CABLE TROUGH 4" HIGH							
 SIN 711-2		CT 2404 TM	18	3	4	2	0.2	60	<ul style="list-style-type: none"> • Troughs are 20 gauge steel painted black
		CT 3004 TM	24	3	4	2	0.3	70	
		CT 3604 TM	30	3	4	3	0.4	80	
		CT 4204 TM	36	3	4	3	0.5	90	
		CT 4804 TM	42	3	4	4	0.5	101	
		CT 5404 TM	48	3	4	4	0.6	112	
		CT 6004 TM	54	3	4	5	0.7	122	
		CT 6604 TM	60	3	4	5	0.7	126	
		CT 7204 TM	66	3	4	6	0.8	130	
		CABLE TROUGH 7" HIGH							
 SIN 711-2		CT 2407 TM	18	3	7	2	0.6	62	<ul style="list-style-type: none"> • 4" and 7" high cable troughs may be doubled up for separating electrical and telecommunications cables
		CT 3007 TM	24	3	7	2	0.7	72	
		CT 3607 TM	30	3	7	3	0.9	83	
		CT 4207 TM	36	3	7	3	1.0	92	
		CT 4807 TM	42	3	7	4	1.2	103	
		CT 5407 TM	48	3	7	5	1.3	114	
		CT 6007 TM	54	3	7	5	1.5	124	
		CT 6607 TM	60	3	7	6	1.7	130	
		CT 7207 TM	66	3	7	6	1.9	135	
		POWER BAR							
 SIN 711-2		PB 8000	2.5	12	1.5	1	1.0	69	<ul style="list-style-type: none"> • Power Bars have 6 outlets, surge protection and come with a standard 15ft. cord.

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

POWER / DATA MANAGEMENT



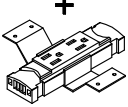
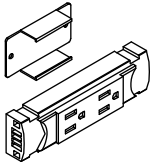

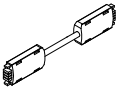
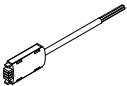
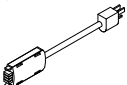
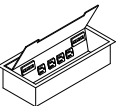
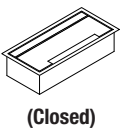
Accessories

POWER / DATA MODULE		Model #	W	D	H	Wt	V	List \$	Remarks	
	PD 7500 (installed)	PD 7500	6.25	3.25	2.5	N/A	N/A	237	<ul style="list-style-type: none"> Unit has 2 power receptacles, 6 ft. cord and 2 openings for phone and data jacks (not included) Door cover retracts into unit Black only Can install into any 3/4", 1" or 1 1/2" panel Please specify exact location or order PD 7501 for field installation 	
	PD 7501 (not installed)	PD 7501	6.25	3.25	2.5	N/A	N/A	200		
POWER / DATA GROMMET									<ul style="list-style-type: none"> Unit has 3 power receptacles, 2 data jacks and 10 ft. cord Data jacks are pre-wired (1-RJ11, 1-RJ45) and ready to use Receptacle side rotates to under desk when not in use Can install into any 1" or 1 1/2" worksurface Please specify exact location or order PD 4501 for field installation 	
 (Open)	PD 4500 (installed)	PD 4500	4.5 dia.			N/A	1.0	237		
 (Closed)	PD 4501 (not installed)	PD 4501	4.5 dia.			N/A	1.0	200		
CONFIGURABLE POWER / DATA GROMMET									<ul style="list-style-type: none"> Unit has 2 power receptacles and one configurable data port Order snap-in data modules (below) for data port Cover is easily removable - fits flush or raised for cord access Black only Can install into any 3/4", 1" or 1 1/2" thick panel 6 ft. cord Please specify exact location or order PD 5501 for field installation Brushed silver cover adheres permanently to removable black cover 	
 (Open)	PD 5500 (installed)	PD 5500	4.25 dia.		9	N/A	N/A	319		
 (Closed)	PD 5501 (not installed)	PD 5501	4.25 dia.		9	N/A	N/A	280		
 PD 5500 CP Brushed Silver Cover Cap	PD 5500 CP	PD 5500 CP	4.25 dia.			N/A	N/A	146		
LARGE CONFIGURABLE POWER / DATA GROMMET									<ul style="list-style-type: none"> Unit has 4 power receptacles and 3 configurable data ports Order snap-in data modules (below) for data ports Cover is easily removable - fits flush or raised for cord access Black only Can install into any 3/4", 1" or 1 1/2" thick panel 6 ft. cord Please specify exact location or order PD 6501 for field installation Brushed silver cover adheres permanently to removable black cover 	
 (Open)	PD 6500 (installed)	PD 6500	11.5	4.25	9	N/A	N/A	440		
 (Closed)	PD 6501 (not installed)	PD 6501	11.5	4.25	9	N/A	N/A	398		
 PD 6500 CP Large Brushed Silver Cover Cap	PD 6500 CP	PD 6500 CP	11.5	4.25	9	N/A	N/A	222		
DATA MODULES										
VGA GRAPHICS OUTLET			List \$		DATA OUTLET (DOUBLE)			List \$		
	PD 5500 VGA pass through connection for VGA graphics cable		103			PD 5500 DT pass through Cat5e/RJ45 connections (2)			90	
HDMI VIDEO OUTLET			241			PHONE OUTLET (DOUBLE)				
	PD 5500 HDMI pass through connection for HDMI video cable		241				PD 5500 PH pass through Cat3/RJ11 connections (2)			90
USB PORT OUTLET			146			Pre-configured table base packages available, see page 5-22				
 All items SIN 711-2	PD 5500 USB pass through connection for USB data cable		146							

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

ELECTRICAL DISTRIBUTION MODULES

Accessories

DUPLEX BLOCK WORKSURFACE MOUNT		Model #	W	D	H	Wt	V	List \$	Remarks
	(Installed)	ELD22WKTB	6	1	1.5	N/A	N/A	166	<ul style="list-style-type: none"> • Installs under worksurface facing up, accessible through worksurface via GC7000 grommet (included) • 2 power receptacles per block • 4 wires, 2 circuits • 'Plug and Play' cords snap on and off without tools • Capacity of 13 blocks per electrical circuit for plug-in infeed • Capacity of 26 - 15 amp blocks per electrical circuit for hard-wired infeed • Hard-wired power infeed installation by qualified electrician is recommended • Please specify location of ELD22WKTB • Black only
	(Not Installed)	ELD22LSTB	6	1	1.5	N/A	N/A	109	
									
DUPLEX BLOCK MODESTY MOUNT									<ul style="list-style-type: none"> • Installs onto modesty panel (to be installed on site), under worksurface. Wire access through standard grommets (additional and/or larger grommets available on page 7-5) • 2 power receptacles per block • 4 wires, 2 circuits • Blocks easily ganged with ELDCN connector • 'Plug and Play' cords snap on and off without tools • Capacity of 13 blocks per electrical circuit for plug-in infeed • Capacity of 26 - 15 amp blocks per electrical circuit for hard-wired infeed • Hard-wired power infeed installation by qualified electrician is recommended • Black only
		ELD22	6	1	1.5	N/A	N/A	57	
DUPLEX BLOCK CONNECTOR									<ul style="list-style-type: none"> • 'Plug and Play' cords snap on and off without tools • Capacity of 13 blocks per electrical circuit for plug-in infeed • Capacity of 26 - 15 amp blocks per electrical circuit for hard-wired infeed • Hard-wired power infeed installation by qualified electrician is recommended • Black only
		ELDCN	-	-	-	N/A	N/A	31	
CONNECTION CABLES FOR DUPLEX BLOCK									<ul style="list-style-type: none"> • Hardwired power infeed installation by qualified electrician is recommended
	LINKING CABLE	ELDL24	24" long			N/A	N/A	69	
		ELDL30	30" long			N/A	N/A	74	
		ELDL36	36" long			N/A	N/A	78	
		ELDL42	42" long			N/A	N/A	83	
		ELDL48	48" long			N/A	N/A	91	
		ELDL54	54" long			N/A	N/A	96	
		ELDL60	60" long			N/A	N/A	101	
		ELDL66	66" long			N/A	N/A	106	
		ELDL72	72" long			N/A	N/A	111	
ELDL78	78" long			N/A	N/A	122			
ELDL84	84" long			N/A	N/A	133			
	HARDWIRED STARTER CABLE	ELDSH72	72" long			N/A	N/A	109	
	PLUG-IN STARTER CABLE	ELDSP72	72" long			N/A	N/A	209	
X-LARGE CONFIGURABLE POWER/DATA GROMMET									<p>The PD 8500 is a highly configurable, all metal power/data delivery solution. It has 4 configurable data openings, in addition to 4 power outlets complete with circuit breaker. Please call Inline for a quote on your data configuration.</p> <ul style="list-style-type: none"> • Black only • Can install into any 3/4", 1" or 1 1/2" thick panel • 9 ft. cord • Please specify exact location or order PD 8501 for field installation
	PD 8500 (installed)	PD 8500	14.25 dia.	7	3	N/A	N/A	1030	
	PD 8501 (not installed)	PD 8501	14.25 dia.	7	3	N/A	N/A	989	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$

ACCESSORIES

MOBILE TABLES




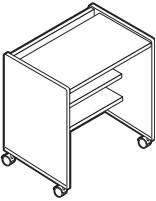

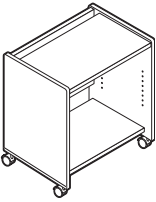

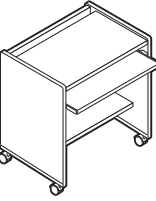

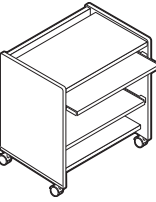


Accessories

BUILT LIKE A TANK

MOBILE TABLES FEATURE:

- durable 5mm bullnose t-mould edge
- casters bolted to full length metal U-channel
- metal-to-metal Murakoshi® fasteners
- full depth angle bracket supports at both ends of top panel
- wire access conscious designs
- meets ANSI / BIFMA STANDARDS
- ships RTA

Available in any of our Standard Thermally-Fused Laminates

FAX / PRINTER STAND		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>	 <p>LOCKING</p>	PN 2119 PS 2119	21	19	31	70	3.8	361	N/A	<ul style="list-style-type: none"> • One roll-out shelf for additional work-surface • 6 adjustable hardboard shelves – hold letter size paper • See tréo®-style, short printer stand in Accessories pg. 7-4 • PS 2119 has locking storage
	 <p>CASTER KIT</p>	CK 2504	23	15	4	5	1.0	43	N/A	
	EXTRA SHELF PACK (8)	SP 0811	23	15	4	10	1.0	43	N/A	
TYPING STAND										<ul style="list-style-type: none"> • Two lower accessories shelves • Wire access through back, top and bottom • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners • Full length angle bracket supports top at both ends
 <p>SIN 711-2</p>	 <p>TS 2820</p>		27	20	27	75	3.8	290	N/A	
PRINTER STAND										<ul style="list-style-type: none"> • Ideal for continuous feed printers • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners • Full length angle bracket supports top at both ends
 <p>SIN 711-2</p>	 <p>PS 3224</p> <p>ADJUSTABLE SHELF</p> <p>PSSH 32</p>		32	24	32	71	3.8	355	N/A	
MINI PC WORKSTATION										<ul style="list-style-type: none"> • Roll-out keyboard shelf • Fixed lower shelf • Top, back and bottom panels all reversible and interchangeable • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners
 <p>SIN 711-2</p>	 <p>WS 2824</p>		27	24	32	80	3.8	418	N/A	
MINI PC WORKSTATION (WITH EXTRA PULL-OUT SHELF)										<ul style="list-style-type: none"> • Roll-out keyboard shelf • Roll-out printer shelf • Fixed lower shelf • Top, back and bottom panels all reversible and interchangeable • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners
 <p>SIN 711-2</p>	 <p>WP 2824</p> <p>WP 3624</p> 		27	24	32	90	4.4	461	N/A	
			35	24	32	106	4.8	501	N/A	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

MOBILE TABLES

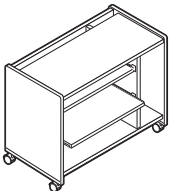

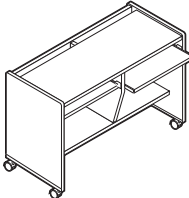

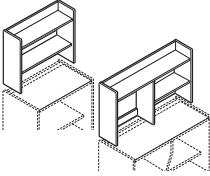
Accessories

BUILT LIKE A TANK

MOBILE COMPUTER TABLES FEATURE:

- durable 5mm bullnose t-mould edge
- casters bolted to full length metal U-channel
- metal-to-metal Murakoshi® fasteners
- full depth angle bracket supports at both ends of top panel
- wire access conscious designs
- ships RTA

Available in any of our Standard Thermally-Fused Laminates

TOWER CASE STATION (WITH EXTRA PULL-OUT SHELF)		Model #	W	D	H	Wt	V	TFL \$	HPL \$	Remarks
 <p>SIN 711-2</p>		WT 4024	40	24	32	106	4.8	532	N/A	<ul style="list-style-type: none"> • Compartment for vertical storage of CPU • Roll-out keyboard & printer shelves • Fixed lower shelf • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners • Full length angle bracket supports top at both ends
		WD 4024	40	24	32	107	4.8	657	N/A	<ul style="list-style-type: none"> • Compartment for vertical storage of CPU • Locking door on CPU compartment • Roll-out keyboard & printer shelves • Fixed lower shelf • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners • Full length angle bracket supports top at both ends
<h4>WIDE PC STATION</h4>										
 <p>SIN 711-2</p>		WS 4724	47	24	32	120	7.6	569	N/A	<ul style="list-style-type: none"> • Roll-out keyboard shelf • Roll-out extended surface shelf • Fixed lower shelf • Full length U-channel for caster support • Casters bolted to U-channel • Metal-to-metal Murakoshi fasteners • Full length angle bracket supports top at both ends
		WS 5524	54	24	32	132	7.6	615	N/A	
<h4>HUTCHES FOR MOBILES</h4>										
 <p>SIN 711-2</p>		HU 2612	26	12	27	24	1.4	212	N/A	<ul style="list-style-type: none"> • Includes one adjustable shelf • Models 45" & 53" wide include divider • Extra shelves available for all models • Fabric insert available
		HU 3412	34	12	27	29	1.7	226	N/A	
		HU 3812	38	12	27	32	1.8	239	N/A	
		HU 4512	45	12	27	44	2.5	253	N/A	
		HU 5312	53	12	27	49	2.5	284	N/A	

LEGEND: W=width; D=depth; H=height (inches); Wt=shipping weight (lbs); V=volume (cubic feet); TFL \$=thermally fused laminate \$; HPL \$= high pressure laminate \$

Finishes & Forms

2013

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PROJECT REGISTRATION FORM

Date:

Dealer Name:

Sales Rep:

Submitted by (if different from Sales Rep):

PROJECT INFORMATION

Company Name:

Division / Department:

Address / Location:

Customer Name:

Estimated Project Value "List":

Expected Order Date:

Competing Against:

REGISTRATION CONFIRMATION

Registration #:

Discount:

Start Date:

Exp. Date:

Confirmed by Agent:

Date:

Confirmed by INLINE:

Date:

Please fax to your local representative for approval

36" CORNER



LITERATURE REQUEST FORM

Date:

Name:

Company:

Address:

City:

State / Province

Zip / Postal Code:

Phone:

Fax:

Email:

QUANTITY

Complete Binder

Consolidated INLINE SYSTEMS® Price List

LATITUDE® Brochure

trēo® Brochure

STAGES® Brochure

BOARDWALK™ Brochure

Education Specialties Book

Finish Card

Fabric Card

Set of TFL Laminate Chips

Set of High Pressure Laminate Chips

Set of Edge Samples

Standing Offer / Supply Arrangement Terms of Business

GSA Terms of Business

Other

Kindly fax this request to INLINE Customer Service at (905) 660-5734

STANDARD FINISHES

		TFL			Edging			Paint	HPL		
FINISH	Code	3/4" and 1" Chassis Components	1" Tops Treo, Stages & Latitude	1.5" Tops Boardwalk	3/4" and 1" 3mm PVC Treo, Stages	3/4" and 1" T-Molding Latitude, Stages	1.5" Ribbed 3mm PVC Boardwalk**	Paint Stages Bases***	HPL Code	1" Tops Treo, Stages & Latitude	1.5" Tops Boardwalk
WOOD GRAINS	Classic Cherry	CC	X	X	X	X	X	-	HPCC	X	X °
	Finnish Oak	FO	X	X	-	X	X	-	HPFO	X	X
	Flamenco Cherry	FC	X	X	X	X	X	-	HPFC	X	X
	Ginger Root Maple	-	-	-	-	-	-	-	HPGI	X	X
	Hard Rock Maple	HM	X	X	X	X	X	-	HPHM	X	X
	Heritage Maple	HE	X	X	X	X	X	-	-	-	-
	Honduras Mahogany	MH	X	X	X	X	X	-	HPMH	X	X
	Passion	PN	X	X	X	X	X	-	HPPN	X	X °
	Rustik Cherry	RU	X	X	X	X	X	-	HPRU	X	X
	Shadow Oak	SO	X	X	X	X	X	-	HPSO	X	X
	Summer Flame	SU	X	X	X	X	X	-	HPSU	X	X
	Wild Cherry	WC	X	X	X	X	X	-	HPWC	X	X
	SOLIDS	Black	BL	X*	X*	-	X	X**	X	-	-
Calamare		CA	X	X	-	X	X	X	HPCA	X	X
Charcoal Graphite		CH	X*	X*	-	X	X	X	-	-	-
Classic White		CW	X	X	-	X	X	X	-	-	-
Folkstone Grey		FG	X	X	-	X	X	X	HPFG	X	X
Ingot Grey		IG	X	X	-	X	X	X	HPIG	X	X
PATTERNS	Brownstone	BT	-	X	-	-	-	-	-	-	-
	Colorado Slate	-	-	-	-	-	-	-	HPCO	X	X
	Concrete Stone	-	-	-	-	-	-	-	HPCS	X	X
	Coriander Fiber	-	-	-	-	-	-	-	HPCF	X	X °
	Cotta Stone	-	-	-	-	-	-	-	HPCN	X	X
	Crystal Sandstorm	CS	X	X	-	-	-	-	-	-	-
	Folkstone Grafix	-	-	-	-	-	-	-	HPFX	X	X
	Graphite Grafix	-	-	-	-	-	-	-	HPGX	X	X
	Greystone	GS	-	X	-	-	-	-	-	-	-
	Lime Stone	-	-	-	-	-	-	-	HPLS	X	X
	Natural Canvas	-	-	-	-	-	-	-	HPNC	X	X
	Stone Grafix	-	-	-	-	-	-	-	HPSX	X	X
	White Spektrum	WS	-	X	-	-	-	-	-	-	-

*Crystal Finish; **also available in smooth (non-ribbed) black; ***extended range bases available in black only; ° 60"D not available

THE DIFFERENCE BETWEEN HPL AND TFL

High Pressure Laminate

High Pressure Laminate (HPL) is produced by taking several layers of phenolic resin impregnated kraft paper, overlaid with either a wood grain or solid color paper and a plastic cap sheet, sandwiched together and pressed in a heat-up and cool-down cycle at approximately 300 degrees F and 1200 psi. This thick sheet of decorative, plastic resin is then glued to a core particleboard with an equally thick, non-decorative sheet of HPL glued to the other side. As a result, HPL has very high impact resistance, very good scratch resistance, and very strong edges which remain resistant to chipping.

Thermally Fused Laminate (Melamine)

Thermally Fused Laminate (TFL) is produced by having a single, melamine resin, impregnated sheet thermofused directly to both sides of the core particleboard at approximately 320 degrees F and 350 psi. During the process, the resins liquefy and flow, thermofusing the woodgrain or solid color sheet directly to the core particleboard. Because the resins are fully impregnated into the overlay sheet and into the board beneath, they produce a thin, but hard, durable laminate face. While having good impact resistance and good scratch resistance, TFL is somewhat brittle at its edges, making it important to be well protected with PVC edging. INLINE thermally fused laminates meet all the performance requirements of high pressure laminate required for sales as worksurfaces under National Master Standing Offer and Supply Arrangement contracts.



forward thinking



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