



PRODUCT PRICING GUIDE US & Canada

2017

Effective February 6, 2017

Line-of-Sight Electric Single User-Single Screen

Line-of-Sight Electric Single User-Single Screen Workstations neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Raise or lower the monitor with the push of a button. By choosing the base and tops based on technology and space requirements you can customize you applications to your needs. This model of Line-of-Sight workstations include: Internal holder for keyboard and mouse, removable front access covers, cable management troughs, and two cable grommets in front panel.

Line-of-Sight Base & Base Options

Single User-Single Screen



Shown with end panel, worksurface & monitor

- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
26"W × 15.5"H	LOS2-B-E11-36-SD-XX		\$1,651	\$2,117
	LOS2-B-E11-36-M3-XX		\$1,771	\$2,271
	LOS2-B-E11-36-M4-XX		\$1,821	\$2,335
32" W × 15.5"H	LOS2-B-E11-42-SD-XX		\$1,745	\$2,237
	LOS2-B-E11-42-M3-XX		\$1,865	\$2,391
38" W × 15.5"H	LOS2-B-E11-42-M4-XX		\$1,915	\$2,455
	LOS2-B-E11-48-SD-XX		\$1,800	\$2,308
	LOS2-B-E11-48-M3-XX		\$1,920	\$2,462
	LOS2-B-E11-48-M4-XX		\$1,970	\$2,526

Black **BK**
Silver **SM**
White **WH**

End Panels & Filler Channels

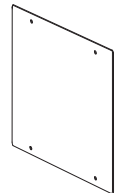
Single Unit End Panel



- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction

Options	Model #	US \$ List	CAN \$ List
	LOS2-SFP-00-XX	\$58	\$74
w/ Grommet	LOS2-SFP-G3-XX	\$68	\$87
	Black BK Silver SM White WH		

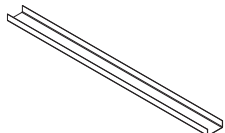
Back to Back Unit End Panel



- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight Workstations
- Use one per visible end of workstations
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction
- Requires Back-to Back Filler Channels

	LOS-FC-SFP-00-XX	\$174	\$223
w/ Grommet	LOS-FC-SFP-G3-XX	\$194	\$249
	Black BK Silver SM White WH		

Back to Back Filler Channel



- Creates proper 3" back to back spacing and fills gap between units
- Order 1 filler per every two back to back workstations
- Color matched powder coated steel construction

Fits Widths	Model #	US \$ List	CAN \$ List
36"	LOS2-FC-36-XX	\$40	\$51
42"	LOS2-FC-42-XX	\$50	\$64
48"	LOS2-FC-48-XX	\$60	\$77
	Black BK Silver SM White WH		

Single User-Single Screen Worksurfaces

	Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
Single Lid Worksurface	36"	26"	28"	26" W × 15.5" H	LOS-T-3626-SL-XX-XX-XX	\$445	\$571
	42"	26"	34"	32" W × 15.5" H	LOS-T-4226-SL-XX-XX-XX	\$460	\$590
	48"	26"	40"	38" W × 15.5" H	LOS-T-4826-SL-XX-XX-XX	\$480	\$615
	36"	30"	28"	26" W × 15.5" H	LOS-T-3630-SL-XX-XX-XX	\$445	\$571
	42"	30"	34"	32" W × 15.5" H	LOS-T-4230-SL-XX-XX-XX	\$460	\$590
	48"	30"	40"	38" W × 15.5" H	LOS-T-4830-SL-XX-XX-XX	\$480	\$615

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

LOS-T-3626-SL-XX-XX-XX

- 1 - Worksurface**
- 2 - Desktop Cutout** (for optional Power/Data)
Dual User: 00 (none), PL (left)
- 3 - Laminate/Edge Band Color** (see Color Guide, page 8)
- 4 - T-Mold Color** (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide

Worksurface Grommets

- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

Single User-Single Screen, CPU Holders

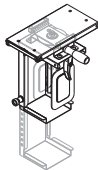
Thin Client/Micro CPU Holder



- Attaches to rear of keyboard holder
- Installs right or left as required
- Black powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127

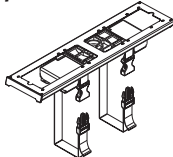
Small/Mini Tower CPU Holder



- Attaches to underside of worksurface
- Includes 9.5" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185

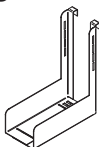
Strap CPU Holder



- Attaches to underside of worksurface
- Dual adjustable 5' long straps fit most CPU's
- Includes 17" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

Model #	US \$ List	CAN \$ List
VE-CPUST	\$118	\$151

Hang On CPU Holder





- Hangs on Front Panel of Line-of-Sight base
- Adjustable Height and Width
- Select model based on CPU size
- Color matched powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256



- Black BK
- Silver SM
- White WH

Single User-Single Screen Power System Options


		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data 	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

Power Saver Switch 	<ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 			LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:


		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip  6 Receptacles	<ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108
8 Receptacles 						


Surge Indicator & Protection
SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar 	<ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements
Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Hard Wire Power, Single User Workstations:

		Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
Power Track 	<ul style="list-style-type: none"> • ETL/CSA Certified • Industry standard 8 wire, 4 circuit design • Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration • Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively • 4 outlets per Power Track • Requires 1 dedicated 120 V, 20 amp power feed per circuit • Includes mounting & installation hardware 	36" & 42" W	Circuit 1 - up to 5	LOS2-PT2602-20-C1000	\$150	\$192
		36" & 42" W	Circuit 1, 2 - up to 10	LOS2-PT2602-20-C1200	\$150	\$192
		36" & 42" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-20-C1234	\$150	\$192
		48" W	Circuit 1 - up to 5	LOS2-PT2602-26-C1000	\$160	\$205
		48" W	Circuit 1, 2 - up to 10	LOS2-PT2602-26-C1200	\$160	\$205
		48" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-26-C1234	\$160	\$205

Power Entry Cable 	<ul style="list-style-type: none"> • 8 wire flex conduit power entry cable • Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles • Hard-wire connection via J-Box or Power Pole to building power source • Snap locks into Power Track for easy connection • Use one entry per run based on circuits chosen and maximum connection recommendations 			SA-TPPE72-C	\$145	\$186
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Pass-Through Cable	<ul style="list-style-type: none"> • Male/Female plug ends extends Power Track cables • Extra cable required for back to back hard wire power transfer connection • Maximum circuit and receptacle limits apply 			SA-TDPT24	\$75	\$96
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Line-of-Sight Electric Single User-Dual Screen

Line-of-Sight Single User-Dual Screen Electric Training & Technology Workcenters neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Electric lift system raises and lower monitors with the push of a button. By choosing the Base and Top, based on technology and space requirements you can customize your applications to your needs. Single User-Dual Display Electric models include: Internal holder for keyboard and mouse, removable Front Access Covers, Cable Management Troughs, and two Cable Grommets in front panel.

Line-of-Sight Base & Base Options

Single User-Dual Screen



Shown with end panel, worksurface & monitors

- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
19"W × 15.5"H	LOS2-B-E12-48-SD-XX		\$2,000	\$2,564
	LOS2-B-E12-48-M3-XX		\$2,120	\$2,718
	LOS2-B-E12-48-M4-XX		\$2,170	\$2,782
22" W × 15.5"H	LOS2-B-E12-54-SD-XX		\$2,100	\$2,692
	LOS2-B-E12-54-M3-XX		\$2,220	\$2,846
	LOS2-B-E12-54-M4-XX		\$2,270	\$2,910
		Black BK Silver SM White WH		

End Panels & Filler Channels

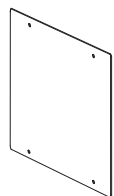
Single Unit End Panel



- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction

Options	Model #	US \$ List	CAN \$ List
	LOS2-SFP-00-XX	\$58	\$74
w/ Grommet	LOS2-SFP-G3-XX	\$68	\$87
	Black BK Silver SM White WH		

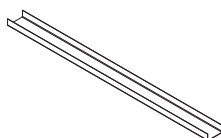
Back to Back Unit End Panel



- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight Workstations
- Use one per visible end of workstations
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction
- Requires Back-to Back Filler Channels

	LOS-FC-SFP-00-XX	\$174	\$223
w/ Grommet	LOS-FC-SFP-G3-XX	\$194	\$249
	Black BK Silver SM White WH		

Back to Back Filler Channel



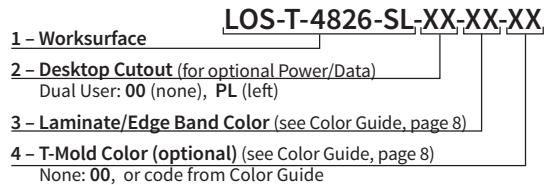
- Creates proper 3" back to back spacing and fills gap between units
- Order 1 filler per every two back to back workstations
- Color matched powder coated steel construction

Fits Widths	Model #	US \$ List	CAN \$ List
48"	LOS2-FC-48-XX	\$60	\$77
54"	LOS2-FC-54-XX	\$65	\$83
	Black BK Silver SM White WH		

Single User-Dual Screen Worksurfaces

	Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
Single Lid Worksurface	48"	26"	40"	19" W × 15.5"H	LOS-T-4826-SL-XX-XX-XX	\$480	\$615
	54"	26"	46"	22" W × 15.5"H	LOS-T-5426-SL-XX-XX-XX	\$500	\$641
	48"	30"	40"	19" W × 15.5"H	LOS-T-4830-SL-XX-XX-XX	\$480	\$615
	54"	30"	46"	22" W × 15.5"H	LOS-T-5430-SL-XX-XX-XX	\$500	\$641

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation



Worksurface Grommets

- Optional Grommets for cord management and desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

Single User-Dual Screen, CPU Holders

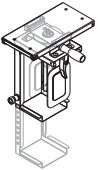
Thin Client/Micro CPU Holder



- Attaches to rear of keyboard holder
- Installs right or left as required
- Black powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127

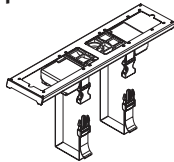
Small/Mini Tower CPU Holder



- Attaches to underside of worksurface
- Includes 9.5" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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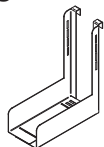
Strap CPU Holder



- Attaches to underside of worksurface
- Dual adjustable 5' long straps fit most CPU's
- Includes 17" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

VE-CPUST	\$118	\$151
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Hang On CPU Holder



- Hangs on Front Panel of Line-of-Sight base
- Adjustable Height and Width
- Select model based on CPU size
- Color matched powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256

Black BK
Silver SM
White WH

Single User-Dual Screen Power System Options

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

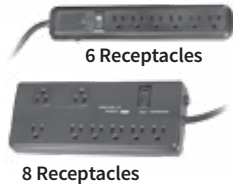


Power Saver Switch	<ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 			LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip	<ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108



Surge Indicator & Protection

SA-PB-6-4 includes lighted surge indicator
• 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator
• 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 / 40 dB, SA-PB-8-6 / 58 dB

Power Bar	<ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements

Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Hard Wire Power, Single User Workstations:

		Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
Power Track	<ul style="list-style-type: none"> • ETL/CSA Certified • Industry standard 8 wire, 4 circuit design • Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration • Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively • 4 outlets per Power Track • Requires 1 dedicated 120 V, 20 amp power feed per circuit • Includes mounting & installation hardware 	48" W	Circuit 1 - up to 5	LOS2-PT2602-26-C1000	\$160	\$205
		48" W	Circuit 1, 2 - up to 10	LOS2-PT2602-26-C1200	\$160	\$205
		48" W	Circuit 1, 2, 3, 4 - up to 20	LOS2-PT2602-26-C1234	\$160	\$205
		54" W	Circuit 1 - up to 5	LOS2-PT2602-32-C1000	\$170	\$218
		54" W	Circuit 1, 2 - up to 10	LOS2-PT2602-32-C1200	\$170	\$218
		54" W	Circuit 1, 2, 3, 4 - up to 20	LOS2-PT2602-32-C1234	\$170	\$218



Power Entry Cable	<ul style="list-style-type: none"> • 8 wire flex conduit power entry cable • Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles • Hard-wire connection via J-Box or Power Pole to building power source • Snap locks into Power Track for easy connection • Use one entry per run based on circuits chosen and maximum connection recommendations 			SA-TPPE72-C	\$145	\$186
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Pass-Through Cable	<ul style="list-style-type: none"> • Male/Female plug ends extends Power Track cables • Extra cable required for back to back hard wire power transfer connection • Maximum circuit and receptacle limits apply 			SA-TDPT24	\$75	\$96
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Line-of-Sight Electric Dual User-Single Screen

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Line-of-Sight Base & Base Options

Dual User-Single Screen



Shown with end panel, worksurface & monitors

- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
24"W x 15.5"H	LOS2-B-E21-60-SD-XX		\$2,780	\$3,564
	LOS2-B-E21-60-M3-XX		\$2,970	\$3,808
	LOS2-B-E21-60-M4-XX		\$3,020	\$3,872
27" W x 15.5"H	LOS2-B-E21-66-SD-XX		\$2,816	\$3,610
	LOS2-B-E21-66-M3-XX		\$3,006	\$3,854
	LOS2-B-E21-66-M4-XX		\$3,056	\$3,918
30" W x 15.5"H	LOS2-B-E21-72-SD-XX		\$2,857	\$3,663
	LOS2-B-E21-72-M3-XX		\$3,047	\$3,906
	LOS2-B-E21-72-M4-XX		\$3,097	\$3,971

Black **BK**
Silver **SM**
White **WH**

End Panels & Filler Channels

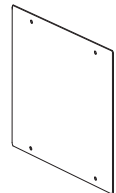
Single Unit End Panel



- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction

Options	Model #	US \$ List	CAN \$ List
	LOS2-SFP-00-XX	\$58	\$74
w/ Grommet	LOS2-SFP-G3-XX	\$68	\$87
	Black BK Silver SM White WH		

Back to Back Unit End Panel

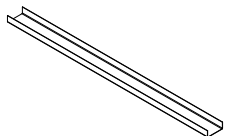


- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight Workstations
- Use one per visible end of workstations
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction
- Requires Back-to Back Filler Channels

	LOS-FC-SFP-00-XX	\$174	\$223
w/ Grommet	LOS-FC-SFP-G3-XX	\$194	\$249
	Black BK Silver SM White WH		

Fits Widths

Back to Back Filler Channel



- Creates proper 3" back to back spacing and fills gap between units
- Order 1 filler per every two back to back workstations
- Color matched powder coated steel construction

60"	LOS2-FC-60-XX	\$70	\$90
66"	LOS2-FC-66-XX	\$75	\$96
72"	LOS2-FC-72-XX	\$80	\$103
	Black BK Silver SM White WH		

Dual User-Single Screen Worksurfaces

	Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
Dual Lid Worksurface	60"	26"	26"	24" W × 15.5" H	LOS-T-6026-DL-XX-XX-XX	\$540	\$692
	66"	26"	29"	27" W × 15.5" H	LOS-T-6626-DL-XX-XX-XX	\$565	\$724
	72"	26"	32"	30" W × 15.5" H	LOS-T-7226-DL-XX-XX-XX	\$585	\$750
	60"	30"	26"	24" W × 15.5" H	LOS-T-6030-DL-XX-XX-XX	\$540	\$692
	66"	30"	29"	27" W × 15.5" H	LOS-T-6630-DL-XX-XX-XX	\$565	\$724
	72"	30"	32"	30" W × 15.5" H	LOS-T-7230-DL-XX-XX-XX	\$585	\$750

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

LOS-T-3626-DL-XX-XX-XX

- 1 – Worksurface
- 2 – Desktop Cutout (for optional Power/Data)
Dual User: 00 (none), PC (center)
- 3 – Laminate/Edge Band Color (see Color Guide, page 8)
- 4 – T-Mold Color (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide

Worksurface Grommets

- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

Single User-Single Screen, CPU Holders

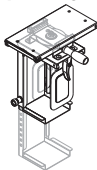
Thin Client/Micro CPU Holder



- Attaches to rear of keyboard holder
- Installs right or left as required
- Black powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127

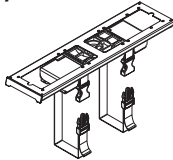
Small/Mini Tower CPU Holder



- Attaches to underside of worksurface
- Includes 9.5" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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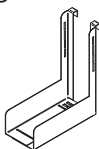
Strap CPU Holder



- Attaches to Underside of worksurface
- Dual adjustable 5' long straps fit most CPU's
- Includes 17" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

VE-CPUST	\$118	\$151
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Hang On CPU Holder



- Hangs on Front Panel of Line-of-Sight base
- Adjustable Height and Width
- Select model based on CPU size
- Color matched powder coated steel construction
- Wider CPU holders allow 2 CPU's per holder

Fits CPU	Model #	US \$ List	CAN \$ List
2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256
9-12"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-C-XX	\$200	\$256
12-14"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-D-XX	\$200	\$256
14-16"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-E-XX	\$200	\$256

- Black BK
- Silver SM
- White WH

Dual User-Single Screen Power System Options

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217



Power Saver Switch

- Used to turn monitors on and off when lid opens and closes to save power
- Simple A/C plug switch with easy installation
- Order one per monitor lid as required

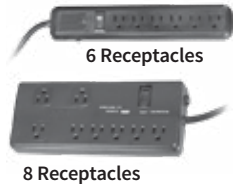


LOS-PSSWITCH \$105 \$135

Wall Plug Corded Power:

Power Strip

- Intended for single station applications
- UL/CSA Certified
- Lighted rocker switch for on/off control
- Includes 15 amp grounded power cord
- Includes 15 amp Circuit Breaker
- Fits all widths of Line-of-Sight Workstations
- Includes mounting hardware



Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
6	4'	SA-PB-6-4	\$63	\$81
8	6'	SA-PB-8-6	\$84	\$108

Surge Indicator & Protection

- SA-PB-6-4 includes lighted surge indicator
 - 330 VAC Clamping / 270 joules
 - SA-PB-8-6 includes lighted and audible surge indicator
 - 330 VAC Clamping / 1020 joules
- EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar

- UL/CSA Certified
- End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line
- Lighted rocker switch for on/off control
- Includes 15 amp circuit breaker
- Fits all widths of Line-of-Sight Workstations
- Includes mounting brackets and hardware



8 6' LOS2-MM024-4-6 \$195 \$250

Electrical Specifications & Requirements

- Total maximum power load 120 V @15 amps when daisy chained together
- Total equipment power draw calculation required to prevent overload

Hard Wire Power, Dual User Workstations:

Power Track

- ETL/CSA Certified
- Industry standard 8 wire, 4 circuit design
- Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration
- Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively
- 4 outlets per Power Track
- Requires 1 dedicated 120 V, 20 amp power feed per circuit
- Includes mounting & installation hardware



Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
60" W	Circuit 1 - up to 2	LOS2-PT2604-38-C1000	\$240	\$308
60" W	Circuit 1, 2 - up to 5	LOS2-PT2604-38-C1200	\$240	\$308
60" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-38-C1234	\$240	\$308
66" W	Circuit 1 - up to 2	LOS2-PT2604-44-C1000	\$250	\$321
66" W	Circuit 1, 2 - up to 5	LOS2-PT2604-44-C1200	\$250	\$321
66" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-44-C1234	\$250	\$321
72" W	Circuit 1 - up to 2	LOS2-PT2604-50-C1000	\$260	\$333
72" W	Circuit 1, 2 - up to 5	LOS2-PT2604-50-C1200	\$260	\$333
72" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-50-C1234	\$260	\$333

Power Entry Cable

- 8 wire flex conduit power entry cable
- Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles
- Hard-wire connection via J-Box or Power Pole to building power source
- Snap locks into Power Track for easy connection
- Use one entry per run based on circuits chosen and maximum connection recommendations



SA-TPPE72-C \$145 \$186

Pass-Through Cable

- Male/Female plug ends extends Power Track cables
- Extra cable required for back to back hard wire power transfer connection
- Maximum circuit and receptacle limits apply

SA-TDPT24 \$75 \$96

ADA Desk, Height Adjustable Single User-Single Screen

Line-of-Sight ADA Height Adjustable Single User-Single Screen Electric Training & Technology Workcenters neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Electric lift system raises and lowers monitors with the push of a button. By choosing the Base and Top, based on technology and space requirements you can customize your applications to your needs. The ADA Height Adjustable Single User-Single Screen Electric models include: Internal holder for keyboard and mouse, removable Front Access Covers, Cable Management Troughs, two Cable Grommets in the front panel and a grommet in both the right and left Side Panels.

Line-of-Sight Base & Base Options

Single User-Single Screen



Shown with worksurface & monitor

- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
23"W × 15.5"H	LOS2-B-AH11-42-SD-XX		\$2,840	\$3,641
29"W × 15.5"H	LOS2-B-AH11-48-SD-XX		\$2,870	\$3,679
		Black BK		
		Silver SM		
		White WH		

Single User-Single Screen Worksurfaces

Single Lid Worksurface

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
42"	30"	25"	23" W × 15.5"H	LOS-AHT-4230-SL-XX-XX-XX	\$460	\$590
48"	30"	31"	29" W × 15.5"H	LOS-AHT-4830-SL-XX-XX-XX	\$480	\$615

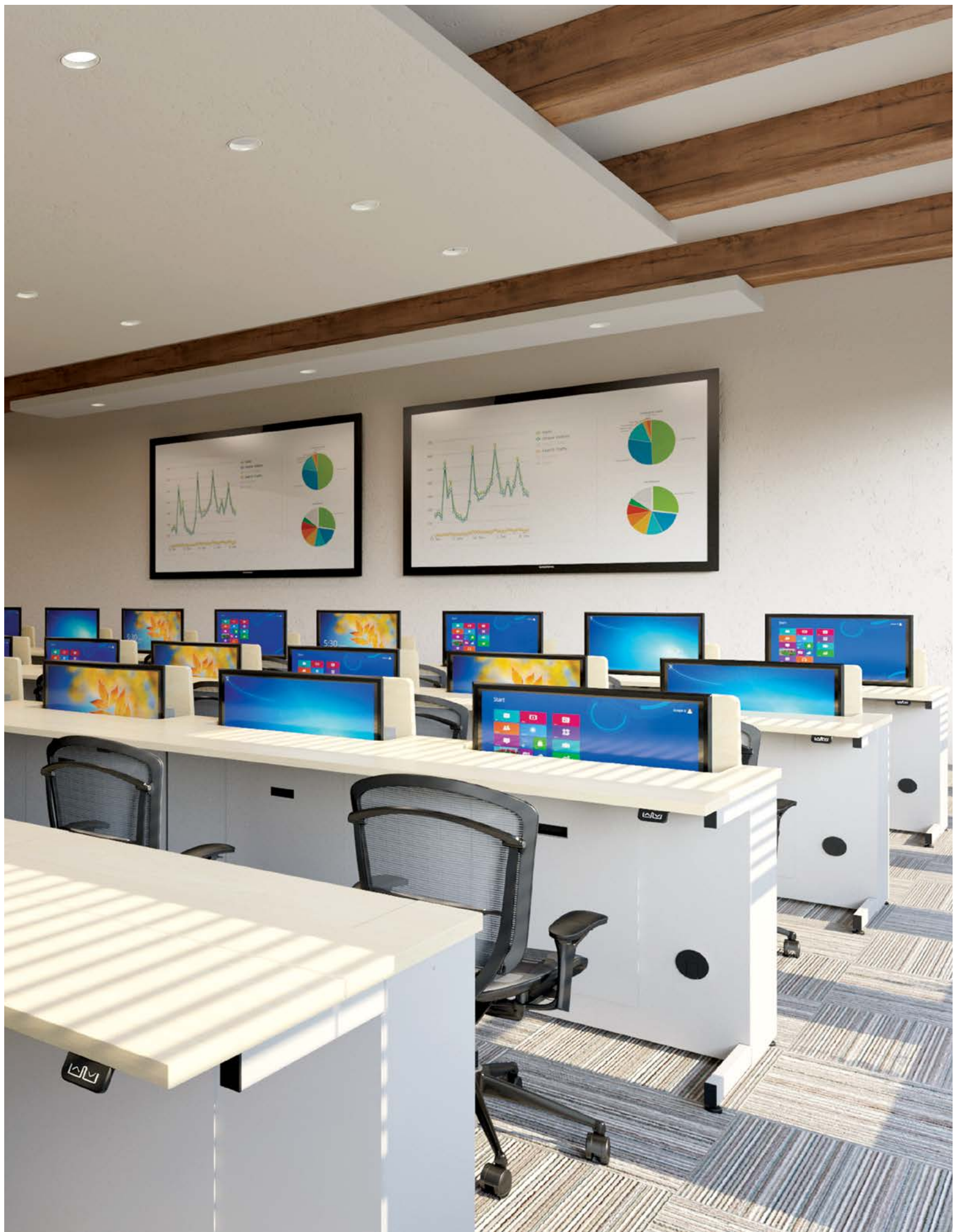
LOS-AHT-4230-SL-XX-XX-XX

- 1 - Worksurface
- 2 - Desktop Cutout (for optional Power/Data)
Dual User: 00 (none), PL (left)
- 3 - Laminate/Edge Band Color (see Color Guide, page 8)
- 4 - T-Mold Color (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide


Worksurface Grommets

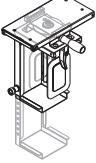
- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

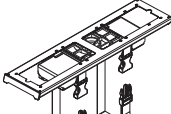
Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

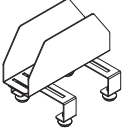


Single User-Single Screen, CPU Holders


		Fits CPU	Model #	US \$ List	CAN \$ List
Thin Client/Micro CPU Holder  <ul style="list-style-type: none"> • Attaches to rear of keyboard holder • Installs right or left as required • Black powder coated steel construction 		1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127


Small/Mini Tower CPU Holder  <ul style="list-style-type: none"> • Attaches to underside of worksurface • Includes 9.5" nylon glide track • 360° Swivel at track • Black powder coated steel construction 		1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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Strap CPU Holder  <ul style="list-style-type: none"> • Attaches to Underside of worksurface • Dual adjustable 5' long straps fit most CPU's • Includes 17" nylon glide track • 360° Swivel at track • Black powder coated steel construction 			VE-CPUST	\$118	\$151
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		Fits CPU	Model #	Color	US \$ List	CAN \$ List
ADA Height Adjustable CPU Holder  <ul style="list-style-type: none"> • Attaches to foot of workstation • Dual adjustable 5' long straps fit most CPU's • Black powder coated steel construction 		2.75-4"W × up to 19"H × up to 16"D	LOS2-CPU-AH-CAS-XX	Black BK Silver SM White WH	\$118	\$151

Single User-Single Screen Power System Options


		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data  <ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 		Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

Power Saver Switch  <ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 				LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip  <p>6 Receptacles</p>  <p>8 Receptacles</p> <ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 		6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108

Surge Indicator & Protection
SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar  <ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight workstations • Includes mounting brackets and hardware 		8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements
Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Lectern Desk

Line-of-Sight Lectern Single User-Single Screen Electric Workcenters neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Electric lift system raises and lowers monitors with the push of a button. By choosing the Base and tops based on technology and space requirements you can customize your applications to your needs. Lectern Single User-Single Screen Electric Training & Technology Workcenters include: Internal holder for keyboard and mouse, removable Front Access Covers, Right & Left Grommets, Cable Management Trough, and two Cable Grommets in front panel.

Line-of-Sight Base & Base Options



Shown with worksurface & monitor

- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
38"W × 15.5"H	LOS2-B-LE11-48-SD-XX	Black BK Silver SM White WH	\$2,331	\$2,988

Single User-Single Screen Worksurfaces

Single Lid Worksurface

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
48"	26"	40"	38" W × 15.5"H	LOS-T-4826-SL-XX-XX-XX	\$480	\$615
48"	30"	40"	38" W × 15.5"H	LOS-T-4830-SL-XX-XX-XX	\$480	\$615

LOS-T-4826-SL-XX-XX-XX

1 – Worksurface

2 – Desktop Cutout (for optional Power/Data)
Dual User: 00 (none), PL (left)

3 – Laminate/Edge Band Color (see Color Guide, page 8)


4 – T-Mold Color (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide

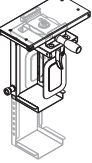
Worksurface Grommets

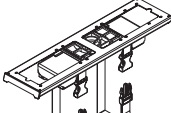
- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

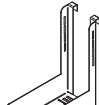
Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

Single User-Single Screen, CPU Holders


		Fits CPU	Model #	US \$ List	CAN \$ List
Thin Client/Micro CPU Holder  <ul style="list-style-type: none"> • Attaches to rear of keyboard holder • Installs right or left as required • Black powder coated steel construction 		1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127


Small/Mini Tower CPU Holder  <ul style="list-style-type: none"> • Attaches to underside of worksurface • Includes 9.5" nylon glide track • 360° Swivel at track • Black powder coated steel construction 		1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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Strap CPU Holder  <ul style="list-style-type: none"> • Attaches to Underside of worksurface • Dual adjustable 5' long straps fit most CPU's • Includes 17" nylon glide track • 360° Swivel at track • Black powder coated steel construction 			VE-CPUST	\$118	\$151
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		Fits CPU	Model #	US \$ List	CAN \$ List
Hang On CPU Holder  <ul style="list-style-type: none"> • Hangs on Front Panel of Line-of-Sight base • Adjustable Height and Width • Select model based on CPU size • Color matched powder coated steel construction 		2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
		4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
		7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256

Single User-Single Screen Power System Options


		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data  <ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 		Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

Power Saver Switch  <ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 			LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip  <ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 		6	4'	SA-PB-6-4	\$63	\$81
	 <ul style="list-style-type: none"> • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 		8	6'	SA-PB-8-6	\$84

Surge Indicator & Protection
SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 / 40 dB, SA-PB-8-6 / 58 dB

Power Bar  <ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting brackets and hardware 		8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements
Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Line-of-Sight Manual Single User-Single Screen

Line-of-Sight Manual Single User-Single Screen Workstations neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Manual counter balance system allows user to raise and lower monitor. By choosing the Base and tops based on technology and space requirements you can customize your applications to your needs. Manual Single User-Single Screen models include: Internal holder for keyboard and mouse, removable Front Access Covers, Cable Management Troughs, and Cable Grommets in front panel.

Line-of-Sight Base & Base Options

Single User-Single Screen



Shown with end panel, work surface & monitor

- Manual counter balance monitor lift with push latch system
- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
26" W × 15.5" H	LOS2-B-M11-36-SD-XX		\$1,346	\$1,726
	LOS2-B-M11-36-M3-XX		\$1,466	\$1,879
38" W × 15.5" H	LOS2-B-M11-36-M4-XX		\$1,516	\$1,944
	LOS2-B-M11-48-SD-XX		\$1,445	\$1,853
	LOS2-B-M11-48-M3-XX		\$1,565	\$2,006
	LOS2-B-M11-48-M4-XX		\$1,615	\$2,071

Black **BK**
Silver **SM**
White **WH**

End Panels & Filler Channels

Single Unit End Panel

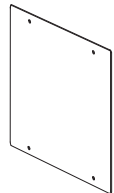


- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction

Options	Model #	US \$ List	CAN \$ List
	LOS2-SFP-00-XX	\$58	\$74
w/ Grommet	LOS2-SFP-G3-XX	\$68	\$87

Black **BK**
Silver **SM**
White **WH**

Back to Back Unit End Panel

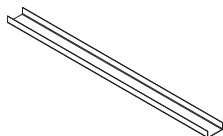


- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight workstations
- Use one per visible end of workstations
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction
- Requires Back-to-Back Filler Channels

	LOS-FC-SFP-00-XX	\$174	\$223
w/ Grommet	LOS-FC-SFP-G3-XX	\$194	\$249

Black **BK**
Silver **SM**
White **WH**

Back to Back Filler Channel



- Creates proper 3" back to back spacing and fills gap between units
- Order 1 filler per every two back to back workstations
- Color matched powder coated steel construction

Fits Widths	Model #	US \$ List	CAN \$ List
36"	LOS2-FC-36-XX	\$40	\$51
48"	LOS2-FC-48-XX	\$60	\$77

Black **BK**
Silver **SM**
White **WH**

Single User-Single Screen Worksurfaces

	Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
Single Lid Worksurface	36"	26"	28"	26"W x 15.5"H	LOS-T-3626-MSL-XX-XX-XX	\$445	\$571
	48"	26"	40"	38" W x 15.5"H	LOS-T-4826-MSL-XX-XX-XX	\$480	\$615
	36"	30"	28"	26" W x 15.5"H	LOS-T-3630-MSL-XX-XX-XX	\$445	\$571
	48"	30"	40"	38" W x 15.5"H	LOS-T-4830-MSL-XX-XX-XX	\$480	\$615

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

LOS-T-3626-MSL-XX-XX-XX

- 1 – Worksurface
- 2 – Desktop Cutout (for optional Power/Data)
Dual User: 00 (none), PL (left)
- 3 – Laminate/Edge Band Color (see Color Guide, page 8)
- 4 – T-Mold Color (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide

	Size	Location	Model #	US \$ List	CAN \$ List
Worksurface Grommets	2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
	2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
	2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
	3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
	3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
	3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

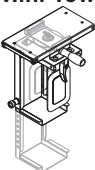
Single User-Single Screen, CPU Holders

	Fits CPU	Model #	US \$ List	CAN \$ List
Thin Client/Micro CPU Holder	1"-1.75" W x 7"-9" H x 7"-9" D	LOS-CPU-MTC-B	\$99	\$127



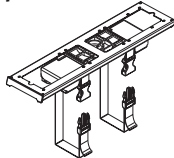
- Attaches to rear of keyboard holder
- Installs right or left as required
- Black powder coated steel construction

Small/Mini Tower CPU Holder	1.75"-4" W x 7.75"-14" H x 7"-15" D	VE-CPU-SMALL	\$144	\$185
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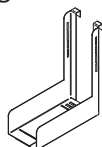
- Attaches to underside of worksurface
- Includes 9.5" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

Strap CPU Holder		VE-CPUST	\$118	\$151
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- Attaches to Underside of worksurface
- Dual adjustable 5' long straps fit most CPU's
- Includes 17" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

	Fits CPU	Model #	US \$ List	CAN \$ List
Hang On CPU Holder	2.5"-4"W x 17-26.7"H x up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
	4-7"W x 17-26.7"H x up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
	7-9"W x 17-26.7"H x up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256



- Hangs on Front Panel of Line-of-Sight base
- Adjustable Height and Width
- Select model based on CPU size
- Color matched powder coated steel construction

Black BK
Silver SM
White WH

Single User-Single Screen Power System Options

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

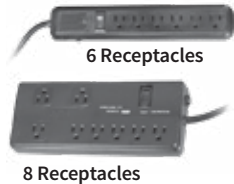


Power Saver Switch	<ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 			LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip	<ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108



Surge Indicator & Protection

SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar	<ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements

Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Hard Wire Power, Single User Workstations:

		Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
Power Track	<ul style="list-style-type: none"> • ETL/CSA Certified • Industry standard 8 wire, 4 circuit design • Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration • Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively • 4 outlets per Power Track • Requires 1 dedicated 120 V, 20 amp power feed per circuit • Includes mounting & installation hardware 	36" W	Circuit 1 - up to 5	LOS2-PT2602-20-C1000	\$150	\$192
		36" W	Circuit 1, 2 - up to 10	LOS2-PT2602-20-C1200	\$150	\$192
		36" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-20-C1234	\$150	\$192
		48" W	Circuit 1 - up to 5	LOS2-PT2602-26-C1000	\$160	\$205
		48" W	Circuit 1, 2 - up to 10	LOS2-PT2602-26-C1200	\$160	\$205
		48" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-26-C1234	\$160	\$205



Power Entry Cable	<ul style="list-style-type: none"> • 8 wire flex conduit power entry cable • Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles • Hard-wire connection via J-Box or Power Pole to building power source • Snap locks into Power Track for easy connection • Use one entry per run based on circuits chosen and maximum connection recommendations 			SA-TPPE72-C	\$145	\$186
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Pass-Through Cable	<ul style="list-style-type: none"> • Male/Female plug ends extends Power Track cables • Extra cable required for back to back hard wire power transfer connection • Maximum circuit and receptacle limits apply 			SA-TDPT24	\$75	\$96
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Line-of-Sight Manual Dual User-Single Screen

Line-of-Sight Dual User-Single Screen Manual Training & Technology Workcenters neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. Manual counter balance system allows user to raise and lower monitor. By choosing the Base and tops based on technology and space requirements you can customize you applications to your needs. Dual User-Single Screen Manual models include: Internal holder for keyboard and mouse, removable Front Access Covers, Cable Management Troughs, and Cable Grommets in front panel.

Line-of-Sight Base & Base Options

Dual User-Single Screen



Shown with end panel, work surface & monitors

- Manual counter balance monitor lift with push latch system
- Certified UL1286 and CAN/CSA C22.2#203
- Includes VESA Quick Release mount
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes internal cable management channel

Base Panel Options

- **SD**- Removable Front Access Cover/Fixed Back
- **M3**- Removable Front Access Cover/Removable Back
- **M4**- Removable Front Access Cover/Locking Removable Back

Additional Options

- Add End Panels and Filler Channels as required, below
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Maximum Monitor Width	Model #	Color	US \$ List	CAN \$ List
24"W × 15.5"H	LOS2-B-M21-60-SD-XX		\$2,170	\$2,782
	LOS2-B-M21-60-M3-XX		\$2,360	\$3,026
	LOS2-B-M21-60-M4-XX		\$2,410	\$3,090
27" W × 15.5"H	LOS2-B-M21-66-SD-XX		\$2,206	\$2,828
	LOS2-B-M21-66-M3-XX		\$2,396	\$3,072
	LOS2-B-M21-66-M4-XX		\$2,446	\$3,136
30" W × 15.5"H	LOS2-B-M21-72-SD-XX		\$2,247	\$2,881
	LOS2-B-M21-72-M3-XX		\$2,437	\$3,124
	LOS2-B-M21-72-M4-XX		\$2,487	\$3,188
		Black BK Silver SM White WH		

End Panels & Filler Channels

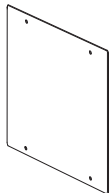
Single Unit End Panel



- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction

Options	Model #	US \$ List	CAN \$ List
	LOS2-SFP-00-XX	\$58	\$74
w/ Grommet	LOS2-SFP-G3-XX	\$68	\$87
		Black BK Silver SM White WH	

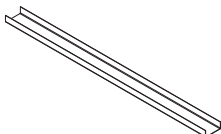
Back to Back Unit End Panel



- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight Workstations
- Use one per visible end of workstations
- Optional 2.75" Grommet version allows cable exit
- Color matched powder coated steel construction
- Requires Back-to Back Filler Channels

	LOS-FC-SFP-00-XX	\$174	\$223
w/ Grommet	LOS-FC-SFP-G3-XX	\$194	\$249
		Black BK Silver SM White WH	

Back to Back Filler Channel



- Creates proper 3" back to back spacing and fills gap between units
- Order 1 filler per every two back to back workstations
- Color matched powder coated steel construction

Fits Widths	Model #	US \$ List	CAN \$ List
60"	LOS2-FC-60-XX	\$70	\$90
66"	LOS2-FC-66-XX	\$75	\$96
72"	LOS2-FC-72-XX	\$80	\$103
		Black BK Silver SM White WH	

Dual User-Single Screen Worksurfaces

	Width	Depth	Monitor Opening	Maximum Monitor Size	Model #	US \$ List	CAN \$ List
Dual Lid Worksurface	60"	26"	26"	24"W × 15.5"H	LOS-T-6026-MDL-XX-XX-XX	\$540	\$692
	66"	26"	29"	27" W × 15.5"H	LOS-T-6626-MDL-XX-XX-XX	\$565	\$724
	72"	26"	32"	30" W × 15.5"H	LOS-T-7226-MDL-XX-XX-XX	\$585	\$750
	60"	30"	26"	24" W × 15.5"H	LOS-T-6030-MDL-XX-XX-XX	\$540	\$692
	66"	30"	29"	27" W × 15.5"H	LOS-T-6630-MDL-XX-XX-XX	\$565	\$724
	72"	30"	32"	30" W × 15.5"H	LOS-T-7230-MDL-XX-XX-XX	\$585	\$750

- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Larger Lid sizes accommodate large format monitors including ultra-wide displays
- Pre-Drilled for all mounting and option locations
- Balanced panel construction using high pressure laminate and phenolic backer sheets
- Specify Power/Data and Grommet options using configuration code - See page 9
- Custom laminate colors available - Contact your ISE sale rep for quotation

LOS-T-6026-MDL-XX-XX-XX

- 1 - Worksurface**
- 2 - Desktop Cutout** (for optional Power/Data)
Dual User: 00 (none), PC (center)
- 3 - Laminate/Edge Band Color** (see Color Guide, page 8)
- 4 - T-Mold Color** (optional) (see Color Guide, page 8)
None: 00, or code from Color Guide

Worksurface Grommets

- Optional Grommets for cord management and desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

Single User-Single Screen, CPU Holders

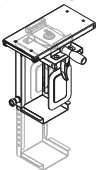
Thin Client/Micro CPU Holder



- Attaches to rear of keyboard holder
- Installs right or left as required
- Black powder coated steel construction

Fits CPU	Model #	US \$ List	CAN \$ List
1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127

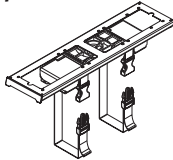
Small/Mini Tower CPU Holder



- Attaches to underside of worksurface
- Includes 9.5" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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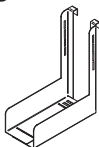
Strap CPU Holder



- Attaches to Underside of worksurface
- Dual adjustable 5' long straps fit most CPU's
- Includes 17" nylon glide track
- 360° Swivel at track
- Black powder coated steel construction

VE-CPUST	\$118	\$151
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Hang On CPU Holder



- Hangs on Front Panel of Line-of-Sight base
- Adjustable Height and Width
- Select model based on CPU size
- Color matched powder coated steel construction
- Wider CPU holders allow 2 CPU's per holder

Fits CPU	Model #	US \$ List	CAN \$ List
2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256
9-12"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-C-XX	\$200	\$256
12-14"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-D-XX	\$200	\$256
14-16"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-E-XX	\$200	\$256

- Black BK
- Silver SM
- White WH

Dual User-Single Screen Power System Options

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

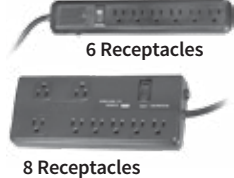


Power Saver Switch	<ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 			LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip	<ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108



Surge Indicator & Protection

SA-PB-6-4 includes lighted surge indicator
• 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator
• 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar	<ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements

Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Hard Wire Power, Dual User Workstations:

		Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
Power Track	<ul style="list-style-type: none"> • ETL/CSA Certified • Industry standard 8 wire, 4 circuit design • Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration • Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively • 4 outlets per Power Track • Requires 1 dedicated 120 V, 20 amp power feed per circuit • Includes mounting & installation hardware 	60" W	Circuit 1 - up to 2	LOS2-PT2604-38-C1000	\$240	\$308
		60" W	Circuit 1, 2 - up to 5	LOS2-PT2604-38-C1200	\$240	\$308
		60" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-38-C1234	\$240	\$308
		66" W	Circuit 1 - up to 2	LOS2-PT2604-44-C1000	\$250	\$321
		66" W	Circuit 1, 2 - up to 5	LOS2-PT2604-44-C1200	\$250	\$321
		66" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-44-C1234	\$250	\$321
		72" W	Circuit 1 - up to 2	LOS2-PT2604-50-C1000	\$260	\$333
		72" W	Circuit 1, 2 - up to 5	LOS2-PT2604-50-C1200	\$260	\$333
		72" W	Circuit 1,2,3,4-up to 10	LOS2-PT2604-50-C1234	\$260	\$333



Power Entry Cable	<ul style="list-style-type: none"> • 8 wire flex conduit power entry cable • Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles • Hard-wire connection via J-Box or Power Pole to building power source • Snap locks into Power Track for easy connection • Use one entry per run based on circuits chosen and maximum connection recommendations 			SA-TPPE72-C	\$145	\$186
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Pass-Through Cable	<ul style="list-style-type: none"> • Male/Female plug ends extends Power Track cables • Extra cable required for back to back hard wire power transfer connection • Maximum circuit and receptacle limits apply 			SA-TDPT24	\$75	\$96
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Basic Desk

Line-Of-Sight Basic & Recessed Workstations neatly and efficiently hold displays and equipment needed for computer classrooms and training requirements. By choosing the Base and tops based on technology and space requirements you can customize your applications to your needs. Basic and Recess Line-Of-Sight models include End Panels.

Line-of-Sight Base & Base Options



Shown with end panel, workspace & monitors

- Single and Dual user base design for open plan open equipment use in training rooms
- Fits top depths of 26" & 30" deep
- Powder coated steel construction
- Includes End Panels
- Includes rear Modesty Panel
- Optional Wireless Remote master control and locking feature for instructor
- See CPU options for installation of CPU's
- See Power System Options for power connection and power distribution

Recessed Shelf	Model #	Color	US \$ List	CAN \$ List
28"	LOS2-B-B1-36-XX		\$490	\$628
40"	LOS2-B-B1-48-XX		\$575	\$737
52"	LOS2-B-B2-60-XX		\$630	\$808
64"	LOS2-B-B2-72-XX		\$710	\$910

Black **BK**
Silver **SM**
White **WH**

Basic Desk Worksurfaces

Basic Worksurface

- Single piece rectangle top
- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Pre-drilled for all mounting and option locations
- See Power System Options for power connection and power distribution
- Custom Laminate Colors available - Contact your ISE sale rep for quotation

Width	Depth	Model #	US \$ List	CAN \$ List
36"	26"	LOS-T-3626-BS-XX-XX-XX	\$345	\$442
48"	26"	LOS-T-4826-BS-XX-XX-XX	\$380	\$487
60"	26"	LOS-T-6026-BS-XX-XX-XX	\$440	\$564
72"	26"	LOS-T-7226-BS-XX-XX-XX	\$485	\$622
36"	30"	LOS-T-3630-BS-XX-XX-XX	\$345	\$442
48"	30"	LOS-T-4830-BS-XX-XX-XX	\$380	\$487
60"	30"	LOS-T-6030-BS-XX-XX-XX	\$440	\$564
72"	30"	LOS-T-7230-BS-XX-XX-XX	\$485	\$622

Recessed Worksurface

- Single piece rectangle top
- Feature Wilsonart High Pressure Laminates - See page 8 for color options
- Durable 2 mm edgeband edge finish
- Pre-drilled for all mounting and option locations
- See Power System Options for power connection and power distribution
- Custom Laminate Colors available - Contact your ISE sale rep for quotation

Width	Depth	Recessed Shelf Size	Model #	US \$ List	CAN \$ List
36"	26"	28" W × 10" D	LOS-T-3626-RS-XX-XX-XX	\$445	\$571
48"	26"	40" W × 10" D	LOS-T-4826-RS-XX-XX-XX	\$480	\$615
60"	26"	52" W × 10" D	LOS-T-6026-RS-XX-XX-XX	\$540	\$692
72"	26"	64" W × 10" D	LOS-T-7226-RS-XX-XX-XX	\$585	\$750
36"	30"	28" W × 10" D	LOS-T-3630-RS-XX-XX-XX	\$445	\$571
48"	30"	40" W × 10" D	LOS-T-4830-RS-XX-XX-XX	\$480	\$615
60"	30"	52" W × 10" D	LOS-T-6030-RS-XX-XX-XX	\$540	\$692
72"	30"	64" W × 10" D	LOS-T-7230-RS-XX-XX-XX	\$585	\$750

Worksurface Grommets

- Optional Grommets for cord management for desk top accessories
- Order Grommets by placing directly after each worksurface on your order
- Available in 2" or 2.75" diameter
- Available in black

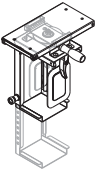
Size	Location	Model #	US \$ List	CAN \$ List
2.375"	Left/Front	LOS-SA-GR-2-LF	\$27	\$35
2.375"	Center/Front	LOS-SA-GR-2-CF	\$27	\$35
2.375"	Right/Front	LOS-SA-GR-2-RF	\$27	\$35
3"	Left/Front	LOS-GROMMET-LF	\$32	\$41
3"	Center/Front	LOS-GROMMET-CF	\$32	\$41
3"	Right/Front	LOS-GROMMET-RF	\$32	\$41

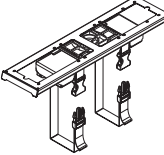
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Prices and products are subject to change without notice.

Basic Desk, CPU Holders

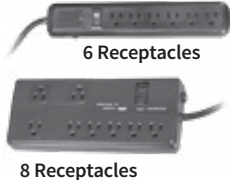
		Fits CPU	Model #	US \$ List	CAN \$ List
Small/Mini Tower CPU Holder 	<ul style="list-style-type: none"> • Attaches to underside of worksurface • Includes 9.5" nylon glide track • 360° Swivel at track • Black powder coated steel construction 	1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185

Strap CPU Holder 	<ul style="list-style-type: none"> • Attaches to underside of worksurface • Dual adjustable 5' long straps fit most CPU's • Includes 17" nylon glide track • 360° Swivel at track • Black powder coated steel construction 		VE-CPUST	\$118	\$151
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Dual User-Single Screen Power System Options

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data 	<ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 	Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

Wall Plug Corded Power:

		Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip  <p>6 Receptacles</p> <p>8 Receptacles</p>	<ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
		8	6'	SA-PB-8-6	\$84	\$108

Surge Indicator & Protection
SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB

Power Bar 	<ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements
Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Line-of-Sight Accessories, Base Options

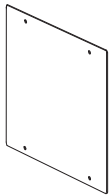
Single Unit End Panel



- Fits either right or left side
- Used to finish outside end of Line-of-Sight Workstations
- Use one per visible end of workstation
- Optional 3" Grommet version allows cable exit
- Powder coated steel construction

Description	Model #	Color	US \$ List	CAN \$ List
Solid	LOS2-SFP-00-XX		\$58	\$74
With 3" Grommet	LOS2-SFP-G3-XX		\$68	\$87
		Black BK		
		Silver SM		
		White WH		

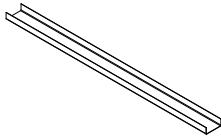
Back to Back Unit End Panel



- Used to connect back to back LOS units and provide finished outside end of Line-of-Sight Workstations
- Used to finish outside end of LOS units
- Use one per visible end of workstation
- Optional 3" Grommet version allows cable exit
- Requires Back-to Back Filler Channels
- Color matched powder coated steel construction

Solid	LOS-FC-SFP-00-XX		\$174	\$223
With 3" Grommet	LOS-FC-SFP-G3-XX		\$194	\$249
		Black BK		
		Silver SM		
		White WH		

Back to Back Filler Channel



- Creates proper 3" back to back spacing and fills gap between units
- Color matched powder coated steel construction
- Order 1 filler per every two back to back workstations
- See ordering code diagram for color selection

36" W	LOS2-FC-36-XX		\$40	\$51
42" W	LOS2-FC-42-XX		\$50	\$64
48" W	LOS2-FC-48-XX		\$60	\$77
54" W	LOS2-FC-54-XX		\$65	\$83
60" W	LOS2-FC-60-XX		\$70	\$90
66" W	LOS2-FC-66-XX		\$75	\$96
72" W	LOS2-FC-72-XX		\$80	\$103
		Black BK		
		Silver SM		
		White WH		

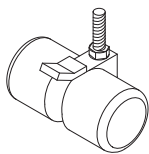
Remote Control Handset



- Recommend 1 remote handset per room
- Pre-configured when ordered with Line-of-Sight Workstations
- Allow Instructor/Trainer to raise and lower monitors simultaneously
- Lock features allows Instructor/Trainer to lock monitors in the up or down position
- Easy channel set and changeability for multiple room requirements

Remote Handset	LOS-HANDSET		\$53	\$68
Handset Battery, A23	SA-HS-N-BA		\$21	\$27

Casters



- Allows Mobility to individual Line-of-Sight Workstations
- Includes Lock to allow stations to be secure when movement is not required
- Dual wheel, low profile design adds only 3/4" to workstation height
- Sold Individually - 4 required per workstation
- Casters cannot be used with hard wire power options

SA-CAL-1.5-LOS		\$13	\$17
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Power Outage Manual Crank Handle




- Use to manually lower LOS in case of power loss
- One per classroom recommend
- Fits All Electric Line-of-Sight Workstations

LOS-CRANK-KIT		\$74	\$95
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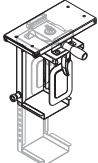
Line-of-Sight Accessories, Base Options

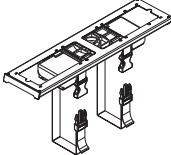
		Model #	US \$ List	CAN \$ List
	<ul style="list-style-type: none"> • 19" Keyboard Drawer w/ 8" Right/Left sliding mouse surface & palm support • Sliding left to right mouse tray • 16" long ball bearing slides (11" actual extension) • Fixed height 2.5" below underside of worksurface • Black ¼" Phenolic construction • Requires 11" addition workstation depth for user access and sitting space 	LOS-KB-DRAWER-19S	\$250	\$321

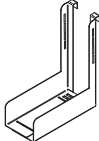
	<ul style="list-style-type: none"> • 25" Keyboard Drawer & palm support • 16" long ball bearing slides (11" actual extension) • Fixed height 2.5" below underside of worksurface • Black ¼" Phenolic construction • Requires 11" addition workstation depth for user access and sitting space 	LOS-KB-DRAWER-25	\$190	\$244
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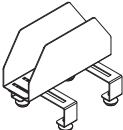
Line-of-Sight Accessories, CPU Holders

		Fits CPU	Model #	US \$ List	CAN \$ List
	<ul style="list-style-type: none"> • Attaches to rear of keyboard holder • Installs right or left as required • Black powder coated steel construction 	1"-1.75" W × 7"-9" H × 7"-9" D	LOS-CPU-MTC-B	\$99	\$127

	<ul style="list-style-type: none"> • Attaches to underside of worksurface • Includes 9.5" nylon glide track • 360° Swivel at track • Black powder coated steel construction 	1.75"-4" W × 7.75"-14" H × 7"-15" D	VE-CPU-SMALL	\$144	\$185
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	<ul style="list-style-type: none"> • Attaches to Underside of worksurface • Dual adjustable 5' long straps fit most CPU's • Includes 17" nylon glide track • 360° Swivel at track • Black powder coated steel construction 		VE-CPUST	\$118	\$151
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		Fits CPU	Model #	US \$ List	CAN \$ List
	<ul style="list-style-type: none"> • Hangs on Front Panel of Line-of-Sight base • Adjustable Height and Width • Select model based on CPU size • Color matched powder coated steel construction • Wider CPU holders allow 2 CPU's per holder 	2.5"-4"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-N-XX	\$200	\$256
		4-7"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-A-XX	\$200	\$256
		7-9"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-B-XX	\$200	\$256
		9-12"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-C-XX	\$200	\$256
		12-14"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-D-XX	\$200	\$256
		14-16"W × 17-26.7"H × up to 17"D	LOS-CPUT-M-E-XX	\$200	\$256
			Black BK Silver SM White WH		


	<ul style="list-style-type: none"> • Attaches to foot of workstation • Dual adjustable 5' long straps fit most CPU's • Black powder coated steel construction 	2.75-4"W × up to 19"H × up to 16"D	LOS2-CPU-AH-CAS-XX	\$118	\$151
			Black BK Silver SM White WH		

POWER SYSTEMS



Power options for inlaid individual user workstation tops, monitor on/off control, as well as power for individual stations with standard A/C plugs for single workstations, daisy-chain units with standard A/C plugs to allow multiple station connection, and multi-circuit hard wire systems for power distribution.

Line-of-Sight Accessories, Power System

		Power	Data	Model #	US \$ List	CAN \$ List
Inlaid Power/Data  <ul style="list-style-type: none"> • Flip-Top design rotates from open to closed • Three 120 V simplex A/C outlets • Optional 2 port Cat 6/RJ45 Data connection • Optional 2 port 1.0 amp 5 V USB charging • See page 9 for Inlaid Power/Data location 		Three 120 V	Two USB	SA-PT-3-2USB-ACT	\$211	\$271
		Three 120 V	Two CAT 6	SA-PT-3-2	\$169	\$217

Power Saver Switch  <ul style="list-style-type: none"> • Used to turn monitors on and off when lid opens and closes to save power • Simple A/C plug switch with easy installation • Order one per monitor lid as required 				LOS-PSSWITCH	\$105	\$135
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Wall Plug Corded Power

	Receptacles	Cord Length	Model #	US \$ List	CAN \$ List
Power Strip  <p>6 Receptacles</p>  <p>8 Receptacles</p> <ul style="list-style-type: none"> • Intended for single station applications • UL/CSA Certified • Lighted rocker switch for on/off control • Includes 15 amp grounded power cord • Includes 15 amp Circuit Breaker • Fits all widths of Line-of-Sight Workstations • Includes mounting hardware 	6	4'	SA-PB-6-4	\$63	\$81
	8	6'	SA-PB-8-6	\$84	\$108

Surge Indicator & Protection

SA-PB-6-4 includes lighted surge indicator • 330 VAC Clamping / 270 joules
SA-PB-8-6 includes lighted and audible surge indicator • 330 VAC Clamping / 1020 joules
EMI-RFI Filters: SA-PB-6-4 /40 dB, SA-PB-8-6 /58 dB


Power Bar  <ul style="list-style-type: none"> • UL/CSA Certified • End power receptacle allows daisy chain connection of up to 4 Power-Bars in-line • Lighted rocker switch for on/off control • Includes 15 amp circuit breaker • Fits all widths of Line-of-Sight workstations • Includes mounting brackets and hardware 	8	6'	LOS2-MM024-4-6	\$195	\$250
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Electrical Specifications & Requirements

Total maximum power load 120 V @15 amps when daisy chained together
Total equipment power draw calculation required to prevent overload

Line-of-Sight Accessories, Power System

Hard Wire Power

		Fits width	Daisy Chain Limits	Model #	US\$ List	CAN \$ List
 <p>Power Track</p> <ul style="list-style-type: none"> • ETL/CSA Certified • Industry standard 8 wire, 4 circuit design • Integrated flex conduit and snap connectors allow easy assembly and daisy chain configuration • Allows up to 20 receptacles per circuits 1,2,3, and 4 respectively • 4 outlets per Single User Power Track • 8 outlets per Dual User Power Track • Requires 1 dedicated 120 V, 20 amp power feed per circuit • Includes mounting & installation hardware 	Single User/4 Outlet					
		36" W	Circuit 1 - up to 5	LOS2-PT2602-20-C1000	\$150	\$192
		36" W	Circuit 1, 2 - up to 10	LOS2-PT2602-20-C1200	\$150	\$192
		36" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-20-C1234	\$150	\$192
		48" W	Circuit 1 - up to 5	LOS2-PT2602-26-C1000	\$160	\$205
		48" W	Circuit 1, 2 - up to 10	LOS2-PT2602-26-C1200	\$160	\$205
		48" W	Circuit 1,2,3,4 - up to 20	LOS2-PT2602-26-C1234	\$160	\$205
		54" W	Circuit 1 - up to 5	LOS2-PT2602-32-C1000	\$170	\$218
		54" W	Circuit 1, 2 - up to 10	LOS2-PT2602-32-C1200	\$170	\$218
		54" W	Circuit 1, 2, 3, 4 - up to 20	LOS2-PT2602-32-C1234	\$170	\$218
	Dual User/8 Outlet					
		60" W	Circuit 1 - up to 2	LOS2-PT2604-38-C1000	\$240	\$308
		60" W	Circuit 1, 2 - up to 5	LOS2-PT2604-38-C1200	\$240	\$308
		60" W	Circuit 1,2,3,4 - up to 10	LOS2-PT2604-38-C1234	\$240	\$308
		66" W	Circuit 1 - up to 2	LOS2-PT2604-44-C1000	\$250	\$321
	66" W	Circuit 1, 2 - up to 5	LOS2-PT2604-44-C1200	\$250	\$321	
	66" W	Circuit 1,2,3,4 - up to 10	LOS2-PT2604-44-C1234	\$250	\$321	
	72" W	Circuit 1 - up to 2	LOS2-PT2604-50-C1000	\$260	\$333	
	72" W	Circuit 1, 2 - up to 5	LOS2-PT2604-50-C1200	\$260	\$333	
	72" W	Circuit 1,2,3,4 - up to 10	LOS2-PT2604-50-C1234	\$260	\$333	

Power Entry Cable



- 8 wire flex conduit power entry cable
- Connect up to 4 dedicated 120 V 20 amp circuits and 80 individual 120 V receptacles
- Hard-wire connection via J-Box or Power Pole to building power source
- Snap locks into Power Track for easy connection
- Use one entry per run based on circuits chosen and maximum connection recommendations

SA-TPPE72-C \$145 \$186

Pass-Through Cable

- Male/Female plug ends extends Power Track cables
- Extra cable required for back to back hard wire power transfer connection
- Maximum circuit and receptacle limits apply

SA-TDPT24 \$75 \$96

SECTION 2

SIT-STAND SOLUTIONS





SIT-STAND SOLUTIONS

Join the standing revolution. ISE's height adjustable tables allow desk-height adjustment in a variety of forms.

The standing revolution has firmly taken hold, with ergonomists, media, and governments all jumping on the bandwagon. From “sitting is the new smoking” to “Is your chair killing you?”, sitting disease is on the lips of employees across North America. Studies show that sitting all day at a fixed height work surface can result in repetitive strain injuries, slowing metabolism and obesity. Simply standing burns 60 more calories per hour than sitting.

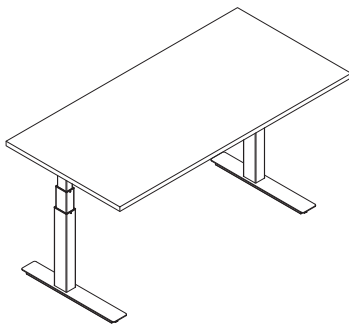
It is not only healthier to regularly change from a seated to a standing position, but studies prove that employees at height adjustable workstations are significantly more productive. Employers save on churn costs, decrease each employee’s real estate footprint and show a commitment to worker well-being.

Important Notes

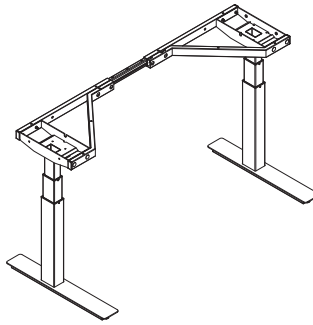
- Workcenters ship unassembled and require simple hand tools to install
- If using customer’s own worksurfaces, pre-drill pilot holes for all screws to ensure the most secure attachment
- The electric motor control box may need to be repositioned from its pre-drilled location if installing a keyboard arm
- All workcenters have adjustable glides providing .5" of adjustment
- Mobile pedestals may limit lower height range
- On orders of 1 to 9 units, bases are shipped individually packaged
- On orders of 10 or more units, bases are shipped bulk packaged (individually packaged bases available at an upcharge)

To configure your sit-stand solution, consider the following:

STEP 1: CHOOSE STYLE



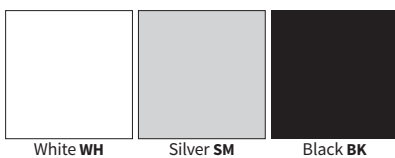
Complete table



Base only

STEP 2: CHOOSE BASE COLOR

Powdercoat Paint Finishes



White **WH**

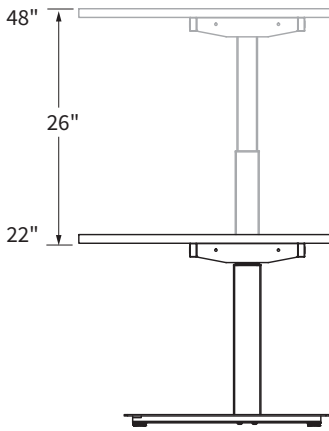
Silver **SM**

Black **BK**

Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced.

STEP 3: CHOOSE BASE TYPE

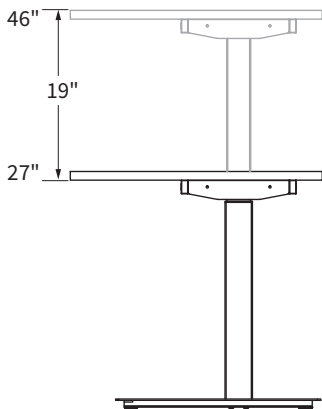
RISE Electric Height Adjustable Base



- Type:** 2-Leg, 3-Leg
- Mechanism:** Electric Bosch motor (one in each leg)
- Activation:** Push button up-down switch
- Height Range:** 22" to 48" (26" travel range)
- Travel Speed:** Up to 1.6" per second
- Maximum Load:** 225 lb. (2-Leg) or 350 lb. (3-Leg) distributed top load including worksurface

For 2-Leg base only, optional Upgraded Lift Capacity Switch or Digital Read Out Memory Switch increases load capacity to 300 lb.
- Electrical:** 120 V, 60 Hz, single phase, 10% duty cycle, maximum draw 88 W/ 1 A going up with 175 lb.; 35 W/0.3 A going down, standby power 0.05 W, 38 db sound level
- Glides/Casters:** Standard glides. Optional casters
- Certifications:** UL/cUL, ANSI BIFMA X5.5 – 2008
- Application Notes:** Motors will automatically shut off after 2 minutes of continuous operation to avoid overheating and damage

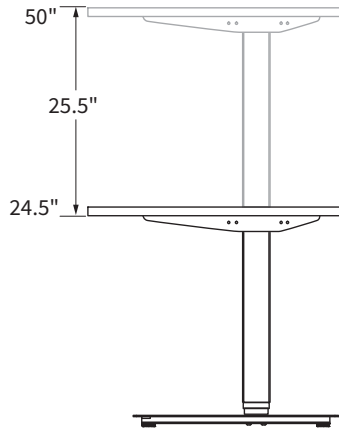
RISE S2 Electric Height Adjustable Base



- Type:** 2-Leg, 3-Leg
- Mechanism:** Electric Bosch motor (one in each leg)
- Activation:** Push button up-down switch
- Height Range:** 27" to 46" (19" travel range)
- Travel Speed:** Up to 1.6" per second
- Maximum Load:** 225 lb. (2-Leg) or 350 lb. (3-Leg) distributed top load including worksurface

For 2-Leg base only, optional Upgraded Lift Capacity Switch or Digital Read Out Memory Switch increases load capacity to 300 lb.
- Electrical:** 120 V, 60 Hz, single phase, 10% duty cycle, maximum draw 88 W/1 A going up with 175 lb.; 35 W/0.3 A going down, standby power 0.05 W, 38 db sound level
- Glides/Casters:** Standard glides. Optional casters
- Certifications:** UL/cUL, ANSI BIFMA X5.5 – 2008
- Application Notes:** Motors will automatically shut off after 2 minutes of continuous operation to avoid overheating and damage

Ascent Electric Height Adjustable



- Type:** 2-Leg, 3-Leg
- Mechanism:** Electric motor (one in each leg)
- Activation:** Push button up-down switch
- Height Range:** 24.5" to 50" (25.5" travel range)
- Travel Speed:** Up to 1.5" per second
- Maximum Load:** 200 lb. (2-Leg) or 300 lb. (3-Leg) distributed top load including worksurface
- Electrical:** Standby: 0.5 W; in use: 200W. Approximate 50 dB sound level
- Glides/Casters:** Adjustable glides
- Certifications:** UL,CE
- Application Notes:** 23" C-foot accommodates both 24" and 30" depth worksurfaces

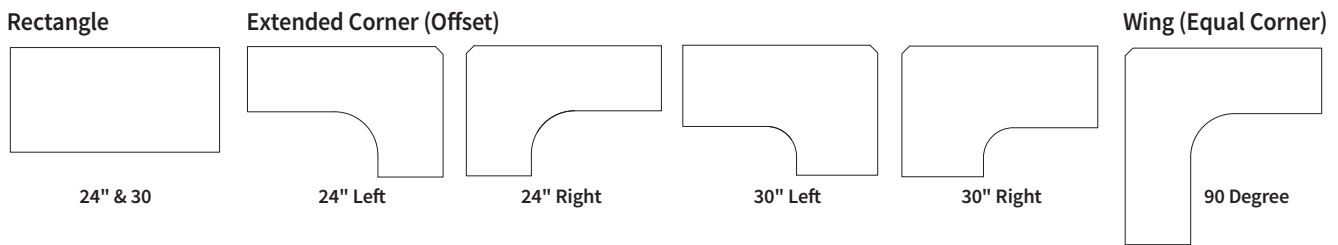


STEP 4: CHOOSE WORKSURFACE OPTIONS

ISE's laminated worksurfaces feature a wide variety of popular Wilsonart® high pressure decorative laminates and coordinated edgeband. Worksurfaces are pre-drilled with mounting locations for all bases and accessories, saving time and money during installation and creating perfectly aligned workstations every time.

- 1" thick, M3 rated, 45 pound, furniture-grade particle board
- ISO 14001 certification and are made from 100% pre-consumer recycled content
- Environmentally preferable product certification by the CPA relating to their formaldehyde emissions, which are rated at 0.2 ppm meeting the California Air Resources (CARB) requirement

Shapes

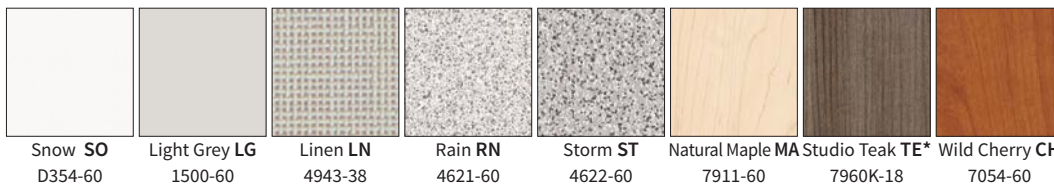


Additional worksurface shapes and sizes are available through our Special Order Program. Special order laminates and edge treatments are subject to minimum order quantities and require extended lead times.

Laminates

- Standard surfaces are 0.028" high pressure laminates with a balanced construction backer
- Laminates exceed the performance requirements of NEMA LD3
- Laminates are SCS certified for recycled content
- Certification and SCS Indoor Advantage Gold Certification.
- Adhesives are solvent-free, water-based PVA (poly vinyl acetate)

Laminate & Edgeband Color Guide



Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced.

* \$10 upcharge for Studio Teak

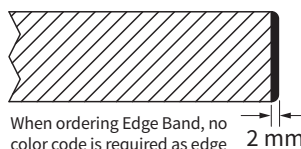
Edges

- Edge choices are Edge Band or T-Mold
- Edge Band is 2 mm thick and PVC-free
- Edge Band colors match ISE Standard Laminates
- T-Mold colors listed below

T-Mold Edge

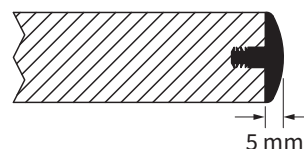


Edge Band Edge



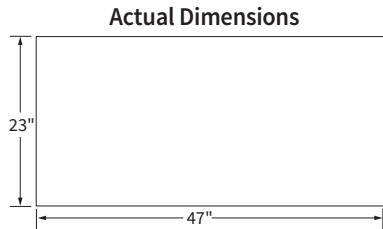
When ordering Edge Band, no color code is required as edge band color matches laminate (including woodgrain finishes)

T-Mold Edge



Pinch Clearances

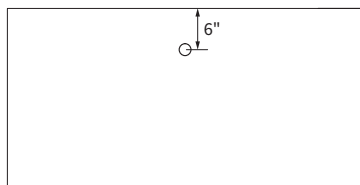
- Actual worksurface dimensions are 1" shorter in depth, and 1" shorter in width than nominal dimensions to allow for cord management and to minimize potential pinch hazard
- Unless otherwise requested, actual worksurface dimensions will be automatically provided



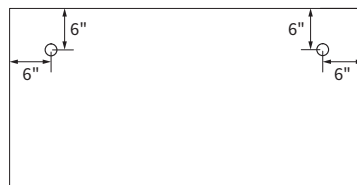
Grommet Location Options

- Standard positions can be specified Left, Right or Centered
- Standard grommet hole size is 2" diameter; other sizes available on request
- Worksurface hole cutout charge is extra. If required order **SA-GR-SP** at \$11 list each

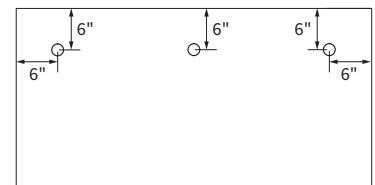
Standard Grommet Positions



One Grommet



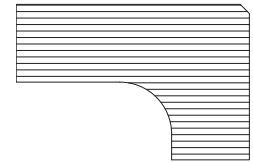
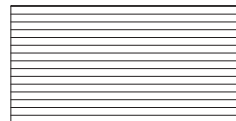
Two Grommets



Three Grommets

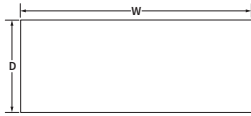
Grain Patterns

- Grain direction on all wood grain laminates runs as shown



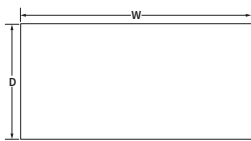
2-Leg Worksurfaces

Rectangle, 23" Deep



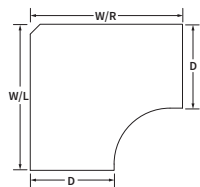
		Model #				US \$ List	CAN \$ List
D	W	Product - Edge Style	Size - Laminate	Edge Color			
23	29	ST-RES- [] -	2430- [] [] -	[] []	\$131	\$168	
23	35	ST-RES- [] -	2436- [] [] -	[] []	\$158	\$203	
23	41	ST-RES- [] -	2442- [] [] -	[] []	\$184	\$236	
23	47	ST-RES- [] -	2448- [] [] -	[] []	\$210	\$269	
23	53	ST-RES- [] -	2454- [] [] -	[] []	\$236	\$303	
23	59	ST-RES- [] -	2460- [] [] -	[] []	\$263	\$337	
23	65	ST-RES- [] -	2466- [] [] -	[] []	\$289	\$371	
23	71	ST-RES- [] -	2472- [] [] -	[] []	\$315	\$404	

Rectangle, 29" Deep



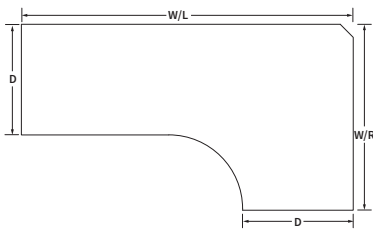
29	29	ST-RES- [] -	3030- [] [] -	[] []	\$168	\$215
29	35	ST-RES- [] -	3036- [] [] -	[] []	\$200	\$256
29	41	ST-RES- [] -	3042- [] [] -	[] []	\$231	\$296
29	47	ST-RES- [] -	3048- [] [] -	[] []	\$263	\$337
29	53	ST-RES- [] -	3054- [] [] -	[] []	\$296	\$379
29	59	ST-RES- [] -	3060- [] [] -	[] []	\$326	\$418
29	65	ST-RES- [] -	3066- [] [] -	[] []	\$362	\$464
29	71	ST-RES- [] -	3072- [] [] -	[] []	\$389	\$499

Wing (Equal Corner)



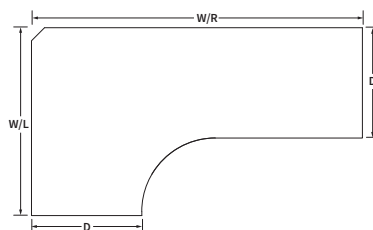
D	W/L	W/R	Product - Edge Style	Size - Laminate	Edge Color	US \$ List	CAN \$ List
23	35	35	ST-WIN- [] -	2436- [] [] -	[] []	\$260	\$333
23	41	41	ST-WIN- [] -	2442- [] [] -	[] []	\$368	\$472
23	47	47	ST-WIN- [] -	2448- [] [] -	[] []	\$462	\$592

Extended (Offset) Corner Left



D	W/L	W/R	Product - Edge Style	Size - Laminate	Edge Color	US \$ List	CAN \$ List
23	59	35	ST-ECO [] -	246036- [] [] -	[] []	\$395	\$506
23	59	41	ST-ECO [] -	246042- [] [] -	[] []	\$461	\$591
29	59	41	ST-ECO [] -	306042- [] [] -	[] []	\$461	\$591

Extended (Offset) Corner Right



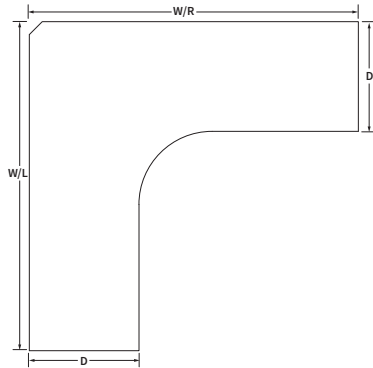
W/L	W/R	D	Product - Edge Style	Size - Laminate	Edge Color	US \$ List	CAN \$ List
35	59	23	ST-ECO [] -	366024 [] [] -	[] []	\$395	\$506
41	59	23	ST-ECO [] -	426024 [] [] -	[] []	\$461	\$591
41	59	29	ST-ECO [] -	426030 [] [] -	[] []	\$461	\$591

To order, specify:

- 1 - Product** eg. ST-RES **ST-RES-X-XXXXXX-XX-XX**
- 2 - Edge Style** T-Mold: 2 Edge Band: 3
- 3 - Size** eg. 2430 or 426030
- 4 - Laminate Color** See color guide on page 40
- 5 - T-Mold Color** See color guide on page 40
- Edge Color code is not required for Edge Band - Edge Band color matches laminate

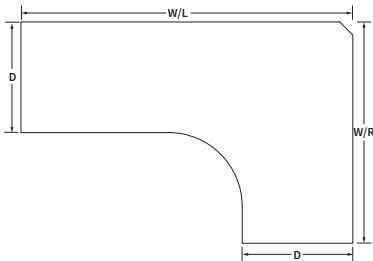
3-Leg Worksurfaces

Wing (Equal Corner)



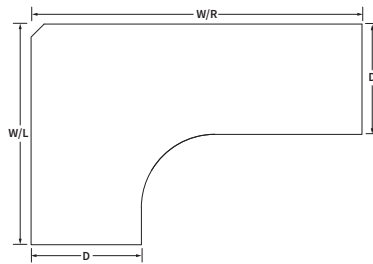
D	W/L	W/R	Model #				US \$ List	CAN \$ List
			Product - Edge Style	Size	Laminate	Edge Color		
23	53	53	ST-WIN-	□ -	2454-	□□ - □□	\$580	\$744
23	59	59	ST-WIN-	□ -	2460-	□□ - □□	\$600	\$769
23	65	65	ST-WIN-	□ -	2466-	□□ - □□	\$700	\$897
23	71	71	ST-WIN-	□ -	2472-	□□ - □□	\$775	\$994
23	83	83	ST-WIN-	□ -	2484-	□□ - □□	\$855	\$1,096
29	41	41	ST-WIN-	□ -	3042-	□□ - □□	\$368	\$472
29	47	47	ST-WIN-	□ -	3048-	□□ - □□	\$462	\$592
29	53	53	ST-WIN-	□ -	3054-	□□ - □□	\$580	\$744
29	59	59	ST-WIN-	□ -	3060-	□□ - □□	\$600	\$769
29	65	65	ST-WIN-	□ -	3066-	□□ - □□	\$750	\$962
29	71	71	ST-WIN-	□ -	3072-	□□ - □□	\$850	\$1,090

Extended (Offset) Corner, Left



D	W/L	W/R	Product - Edge Style	Size	Laminate	Edge Color	US \$ List	CAN \$ List
23	59	47	ST-ECO	□ -	246048-	□□ - □□	\$526	\$674
23	59	53	ST-ECO	□ -	246054-	□□ - □□	\$592	\$759
23	71	35	ST-ECO	□ -	247236-	□□ - □□	\$475	\$609
23	71	41	ST-ECO	□ -	247242-	□□ - □□	\$750	\$962
23	71	47	ST-ECO	□ -	247248-	□□ - □□	\$750	\$962
23	71	53	ST-ECO	□ -	247254-	□□ - □□	\$770	\$987
23	71	59	ST-ECO	□ -	247260-	□□ - □□	\$829	\$1,063
29	59	47	ST-ECO-	□ -	306048-	□□ - □□	\$526	\$674
29	59	53	ST-ECO-	□ -	306054-	□□ - □□	\$592	\$759
29	71	41	ST-ECO-	□ -	307242-	□□ - □□	\$750	\$962
29	71	47	ST-ECO-	□ -	307248-	□□ - □□	\$825	\$1,058
29	71	53	ST-ECO-	□ -	307254-	□□ - □□	\$810	\$1,038
29	71	59	ST-ECO-	□ -	307260-	□□ - □□	\$850	\$1,090

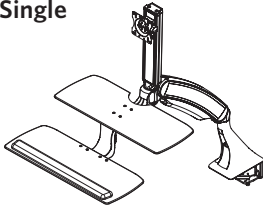
Extended (Offset) Corner, Right



W/L	W/R	D	Product - Edge Style	Size	Laminate	Edge Color	US \$ List	CAN \$ List
47	59	23	ST-ECO	□ -	486024	□□ - □□	\$526	\$674
53	59	23	ST-ECO	□ -	546024	□□ - □□	\$592	\$759
35	71	23	ST-ECO	□ -	367224	□□ - □□	\$475	\$609
41	71	23	ST-ECO	□ -	427224	□□ - □□	\$750	\$962
47	71	23	ST-ECO	□ -	487224	□□ - □□	\$750	\$962
53	71	23	ST-ECO	□ -	547224	□□ - □□	\$770	\$987
59	71	23	ST-ECO	□ -	607224	□□ - □□	\$829	\$1,063
47	59	29	ST-ECO-	□ -	486030	□□ - □□	\$526	\$674
53	59	29	ST-ECO-	□ -	546030	□□ - □□	\$592	\$759
41	71	29	ST-ECO-	□ -	427230	□□ - □□	\$750	\$962
47	71	29	ST-ECO-	□ -	487230	□□ - □□	\$825	\$1,058
53	71	29	ST-ECO-	□ -	547230	□□ - □□	\$810	\$1,038
59	71	29	ST-ECO-	□ -	607230	□□ - □□	\$850	\$1,090

Activate Sit-to-Stand

Single



Arm Features:

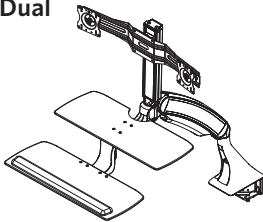
- 25 lb. capacity
- 22" lift range
- 360° rotation at base
- Reversible base for compatibility with 24"-32" deep worksurfaces
- Monitor tower and keyboard platform rotate independently
- In-Line mousing for right and left handed users
- 3" independent keyboard platform adjustment
- 9.5" independent monitor height adjustment
- Available in Black
- Warranty: 5 years

Single Monitor Mount Features:

- Supports one 5- 17 lb. monitor

Model #	Weight	US \$ List	CAN \$ List
ACTIVATE-1-C/G-BK	53	\$999	\$1,281

Dual



All the same Arm and Monitor Mount features as the Standard, plus:

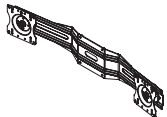
Dual Monitor Mount Features:

- Supports 2 monitors 5- 17 lb., up to 22" actual width
 - Reduces maximum weight capacity of arm by 3 lb.
- Independent monitor rotation

ACTIVATE-2-C/G-BK	59	\$1,099	\$1,409
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Activate Accessories & Parts

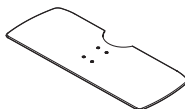
Dual Monitor Adaptor



- Converts from single monitor to dual monitor use
- Supports two monitors 5-7 lb. each, up to 22" actual width
- Includes additional Quick Release Adaptor

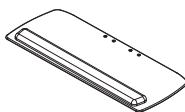
ACTIVATE-DUALBAR-BK	6	\$99	\$127
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Replacement Secondary Surface



ACTIVATE-PLATFORM-ST-55BK	5	\$75	\$96
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Replacement Keyboard Platform



ACTIVATE-KBTRAY-ST-55BK	6	\$183	\$235
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Ascent Electric Height Adjustable Workcenter

As “sit-stand” becomes a buzzword throughout today’s workplaces, employers need to find a way to effectively respond to employee requests for height adjustable solutions. The Ascent electric height adjustable table is a perfect balance of quality and value. Its 24.5” – 50.0” height range allows a wide range of employees to sit and stand at work. The adjustable width frame expands and contracts to fit worksurfaces from 48” – 84”.

With a new anti-collision function the Ascent automatically stops motors when table makes contact with an immovable object. Ascent is available in a 2-leg and 3-leg configuration, and is shipped in one box efficiently and quickly. Ascent comes with a 4-position digital display memory switch as standard.

Specifications:

- 24.5"- 50.0" height range
- Adjustable to fit worksurfaces 48" - 84".
- 200 lb. 2-Leg or 300 lb. 3-Leg capacity including worksurface.
- C-foot style
- Base includes a standard 4 position digital display memory switch i.e. DRMS
- Silver finish

Options sold separately:

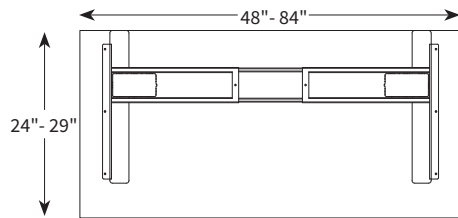
- Laminated Worksurfaces: Any laminate and edge treatment in the ISE program

Adjustable Ranges of Each Base Size

Ascent is width adjustable so one base can fit on a range of worksurface widths.

Ascent Base

2-Leg Shapes

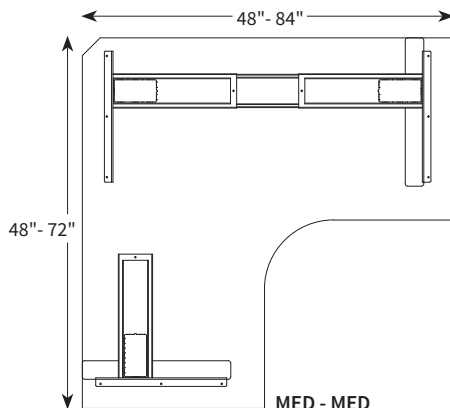


Rectangular

Model #	Base Color	Switch	US \$ List	CAN \$ List	Quick Ship
SB-ASCENT-2-23C-	SM	-DRMS	\$1,175	\$1,506	●
Silver- SM					

Ascent Base

3-Leg Shapes



MED - MED

Model #	Base Color	Switch	US \$ List	CAN \$ List	Quick Ship
SB-ASCENT-3-23C-	SM	-DRMS	\$1,750	\$2,244	●
Silver- SM					

Rise Electric Height Adjustable Workcenter

RISE is the solution. Its 22"– 48" height range is ideal for large companies who can standardize on one table to fit the vast majority of employees. RISE is available in a wide range of configurations, including 2 and 3-leg tables. The adjustable width frame expands and contracts to fit worksurfaces from 48"– 84", and is available in smaller and larger sizes. The base can be customized to fit almost any size or shape of worksurface.

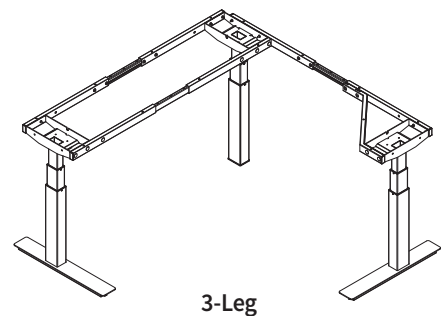
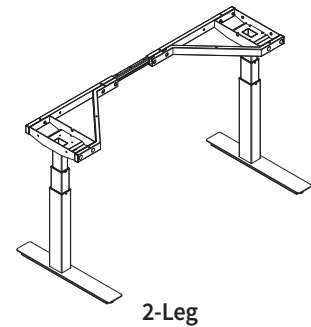
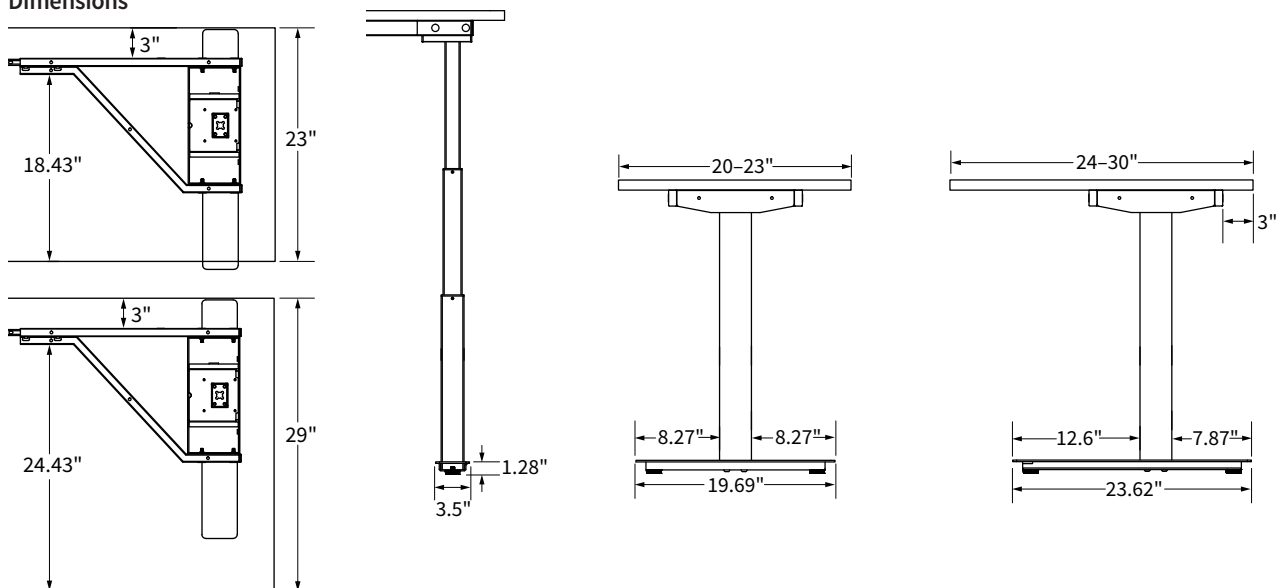
Specifications:

- 2-Leg or 3-Leg
- Electric Bosch motor (one in each leg)
- Push button up-down switch included
- 22" to 48" (26" travel range)
- Up to 1.6" per second
- 225 lb. (2-Leg) or 350 lb. (3-Leg) distributed top load including worksurface
- For 2-Leg base only, optional Digital Read Out Memory Switch increases load capacity to 300 lb.
- 120 V, 60 Hz, single phase, 10% duty cycle, maximum draw 88 W/1 A going up with 175 lb.; 35 W/0.3 A going down, standby power 0.05 W, 38 dB sound level
- Standard glides. Optional casters
- UL/cUL, ANSI/ BIFMA X5.5 – 2008
- Motors will automatically shut off after 2 minutes of continuous operation to avoid overheating and damage

Options sold separately:

- Laminated Worksurfaces: Any laminate and edge treatment in the ISE program
- Digital Readout Memory Switch

Dimensions



Rise 3 Stage Bases

2-Leg Shapes

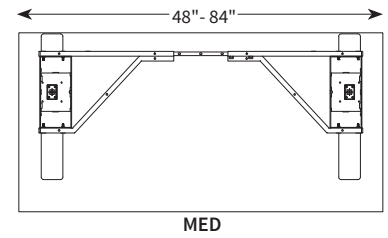
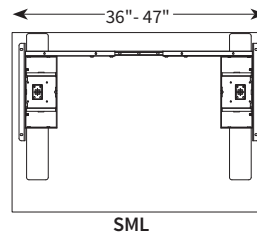
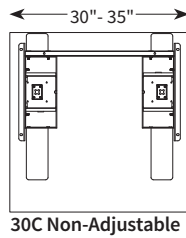
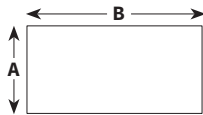
Rise Bases are width adjustable so one base can fit on a range of worksurface widths. Listed below are the bases that will fit on the various worksurface shapes. To build your part number, select the Product (eg. **SB-RISE-2**), your Base Size (using the Size Chart: eg. **23-30C** or **23-59-47-23**) then Base Color (eg. **SM**).

2-Leg - Rectangle Base

2-Leg Rectangle Size Chart

Worksurface Dimensions

		B		
		30"- 35"	36"-47"	48"-84"
A	19"- 23"	19-30C	19-SML	19-MED
	24"- 30"	23-30C	23-SML	23-MED
	31"- 36"	29-30C	29-SML	29-MED



Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RISE-2-	<input type="checkbox"/> - <input type="checkbox"/> - <input type="checkbox"/> - <input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/>	\$1,690	\$2,167	•

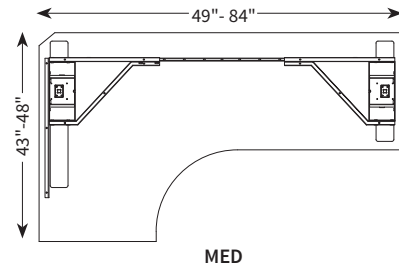
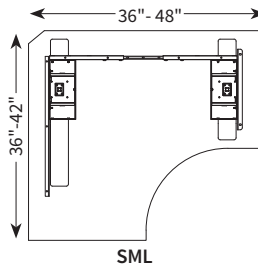
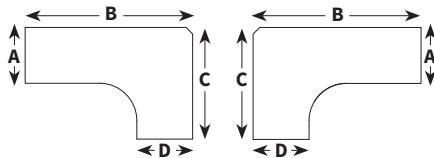
See Size Chart
White WH
Silver SM
Black BK

2-Leg - Extended Corner (Offset Corner) Base

2-Leg Extended Size Chart

Worksurface Dimensions

	A	B	C	D
Min	19"	36"	36"	19"
Max	36"	84"	42"	36"



Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RISE-2-EXT-	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D - <input type="checkbox"/>	<input type="checkbox"/>	\$1,690	\$2,167	•

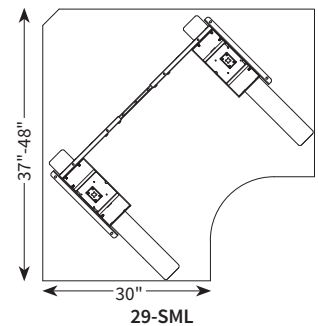
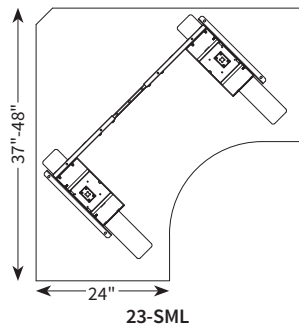
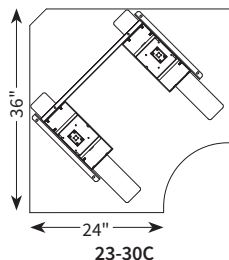
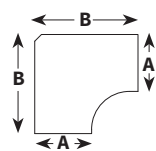
See Size Chart
White WH
Silver SM
Black BK

2-Leg - Wing (Offset Corner) Base

2-Leg Wing Size Chart

Worksurface Dimensions

	A	B
Min	19"	36"
Max	36"	48"



Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RISE-2-EQ-	<input type="checkbox"/> A <input type="checkbox"/> B - <input type="checkbox"/>	<input type="checkbox"/>	\$1,690	\$2,167	•

See Size Chart
White WH
Silver SM
Black BK

Rise 3 Stage Bases

3-Leg Bases

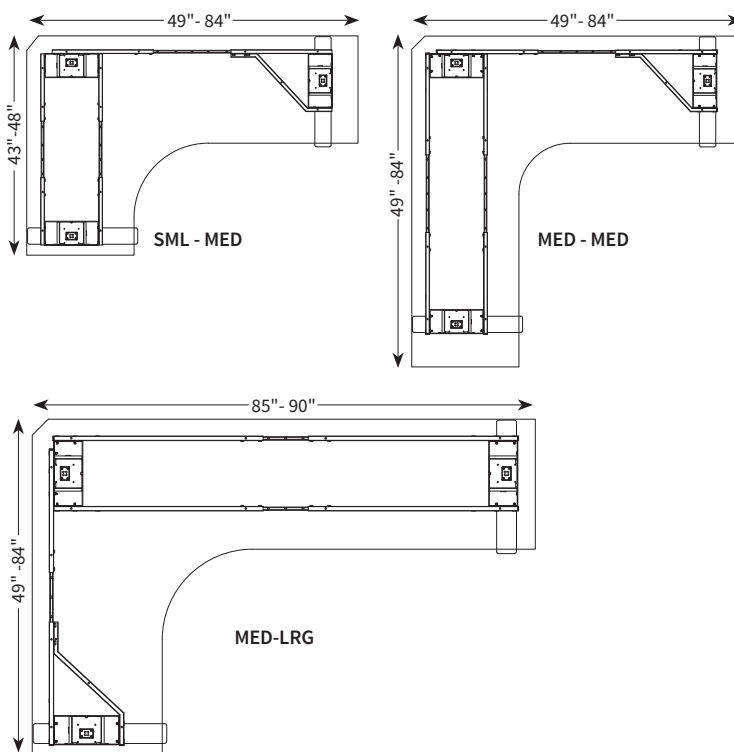
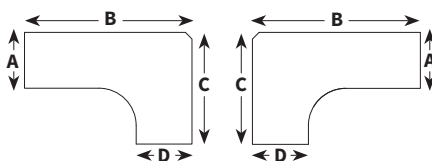
Rise Bases are width adjustable so one base can fit on a range of worksurface widths. Listed below are the bases that will fit on the various worksurface shapes. To build your part number, Select the Product (eg. **SB-RISE-3-90**), your Base Size (use Size Chart eg. **23-59-71-23**) then Base Color (eg. **SM**).

Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
3-Leg - Extended Corner (Offset Corner) Base					
Base for Extended (Offset) Corner and Wing (Equal Corner)					
SB-RISE-3-90-	A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/>	<input type="checkbox"/>	\$2,475	\$3,173	●
	See Size Chart	White WH Silver SM Black BK			

3-Leg Base Size Chart

Worksurface Dimensions

	A	B	C	D
Min	19"	49"	43"	19"
Max	36"	90"	84"	36"



Rise Accessories & Parts

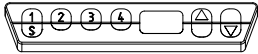
Standard Switch 2-Leg with Control Box



- Push button up-down replacement switch for 2-Leg Electric Rise bases
- Built-in controller ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- 120 V, straight plug with 10' power cord

Model#	US \$ List	CAN \$ List
RISE-CB-STD	\$150	\$192

Digital Readout Memory Switch - 2-Leg or 3-Leg



- Optional push button up-down switch with LED read-out display
- Four user-programmable height settings
- Switch connects to a separate controller that ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- Programmable height control allows the users to set a maximum and/or minimum height for the worksurface
- 120 V, grounded straight plug with a 9.5' power cord

RISE-SWITCH-DRMS-A	\$147	\$188
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Standard Switch 3-Leg



- Push button up-down replacement switch for 3-Leg Electric Rise bases
- Switch connects to a separate controller that ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- Programmable height control allows the users to set a maximum and/or minimum height for the worksurface
- 120 V, grounded straight plug with a 9.5' power cord

RISE-SWITCH-3L	\$30	\$38
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SECTION 1

TRAINING & TECHNOLOGY WORKCENTERS

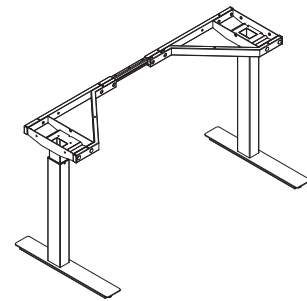


Rise S2 Electric Height Adjustable Workcenter

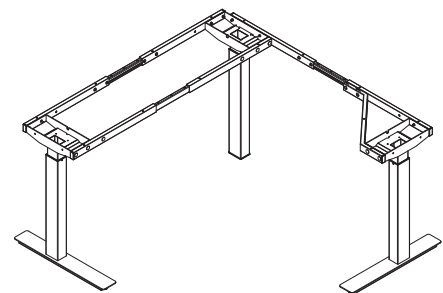
With RISE S2, companies can bring the standing revolution to all employees. Its 27"– 46" height range allows the vast majority of users to reach full standing height. An adjustable keyboard platform can be added to achieve ANSI/BIFMA suggested height range for seated applications. RISE S2 is available in a wide range of configurations, including 2 and 3-leg tables. The adjustable width frame expands and contracts to fit worksurfaces from 48" – 84" and is available in smaller and larger sizes. The base can be customized to fit almost any size or shape of worksurface.

Specifications:

- 2-Leg, 3-Leg
- Electric Bosch motor (one in each leg)
- Push button up-down switch
- 27" to 46" (19" travel range)
- Up to 1.6" per second
- 225 lb. (2-Leg) or 350 lb. (3-Leg) distributed top load including worksurface
- For 2-Leg base only, optional Upgraded Lift Capacity Switch or Digital Read Out Memory Switch increases load capacity to 300 lb.
- 120 V, 60 Hz, single phase, 10% duty cycle, maximum draw 88 W/1 A going up with 175 lb.; 35 W/0.3 A going down, standby power 0.05 W, 38 db sound level
- Standard glides. Optional casters
- UL/cUL, ANSI/BIFMA X5.5 – 2008
- Motors will automatically shut off after 2 minutes of continuous operation to avoid overheating and damage



2-Leg

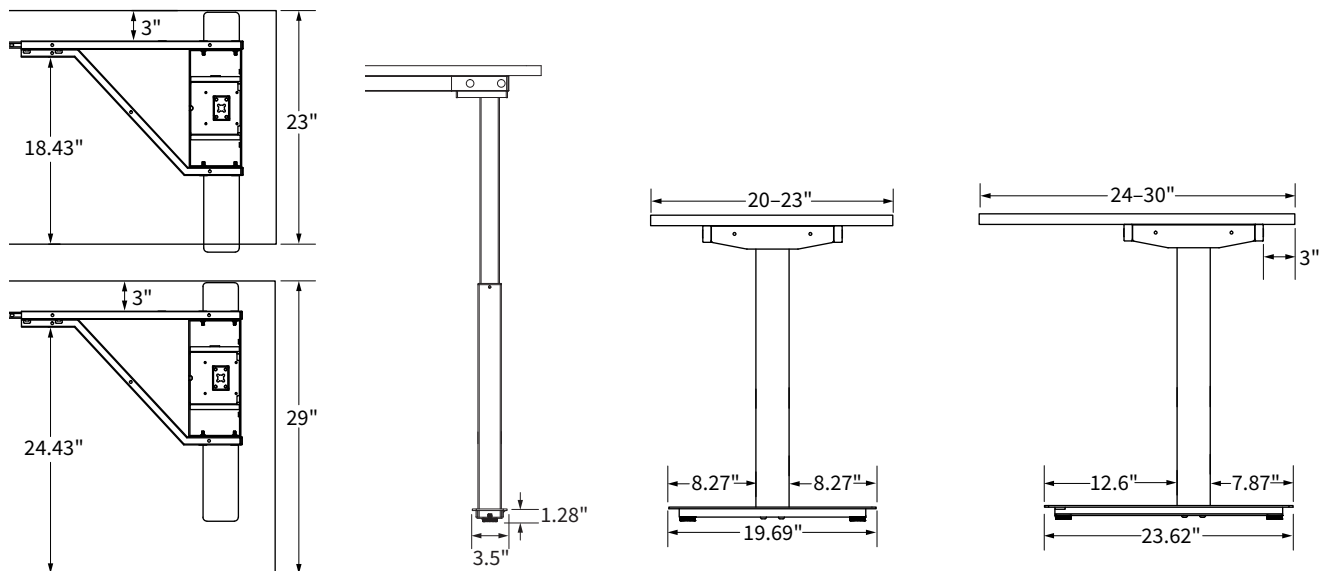


3-Leg

Options sold separately:

- Laminated Worksurfaces: Any laminate and edge treatment in the ISE program
- ISE bases can also be used with existing worksurfaces or new worksurfaces from other manufacturers

Dimensions



Rise S2 2 Stage Bases

2-Leg Bases

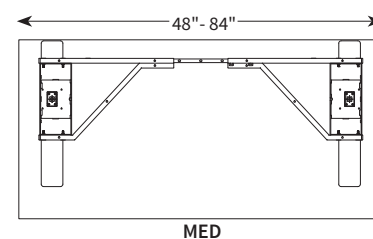
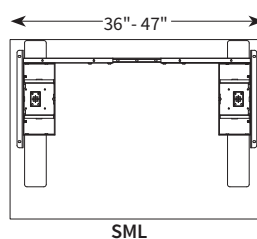
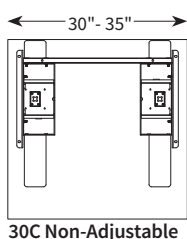
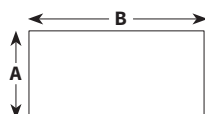
Rise S2 Bases are width adjustable so one base can fit on a range of worksurface widths. Listed below are the bases that will fit on the various worksurface shapes. To build your part number, select the Product (eg. **SB-RS2-2**), your Base Size (using the Size Chart: eg. **23-30C** or **23-59-47-23**) then Base Color (eg. **SM**).

2-Leg - Rectangle Base

2-Leg Rectangle Size Chart

Worksurface Dimensions

		B		
		30"- 35"	36"-47"	48"-84"
A	19"- 23"	19-30C	19-SML	19-MED
	24"- 30"	23-30C	23-SML	23-MED
	31"- 36"	29-30C	29-SML	29-MED



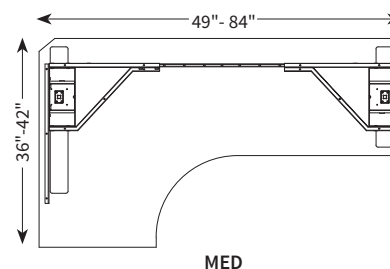
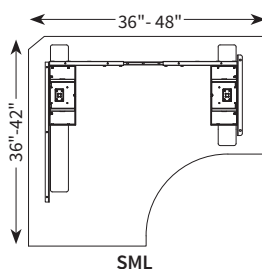
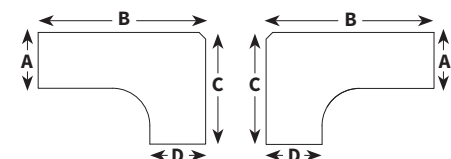
Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RS2-2-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> -	<input type="checkbox"/> <input type="checkbox"/>	\$1,490	\$1,910	●
See Size Chart		White WH Silver SM Black BK			

2-Leg - Extended Corner (Offset Corner) Base

2-Leg Extended Size Chart

Worksurface Dimensions

	A	B	C	D
Min	19"	36"	36"	19"
Max	36"	84"	42"	36"



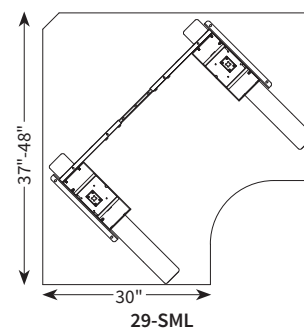
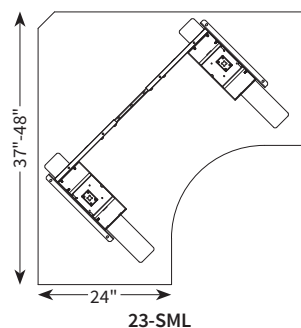
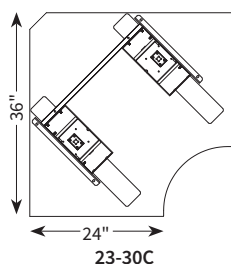
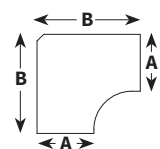
Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RS2-2-EXT-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$1,490	\$1,910	●
See Size Chart		White WH Silver SM Black BK			

2-Leg - Wing (Offset Corner) Base

2-Leg Wing Size Chart

Worksurface Dimensions

	A	B
Min	19"	36"
Max	36"	48"



Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
SB-RS2-2-EQ-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$1,490	\$1,910	●
See Size Chart		White WH Silver SM Black BK			

Rise S2 2 Stage Bases

3-Leg Bases

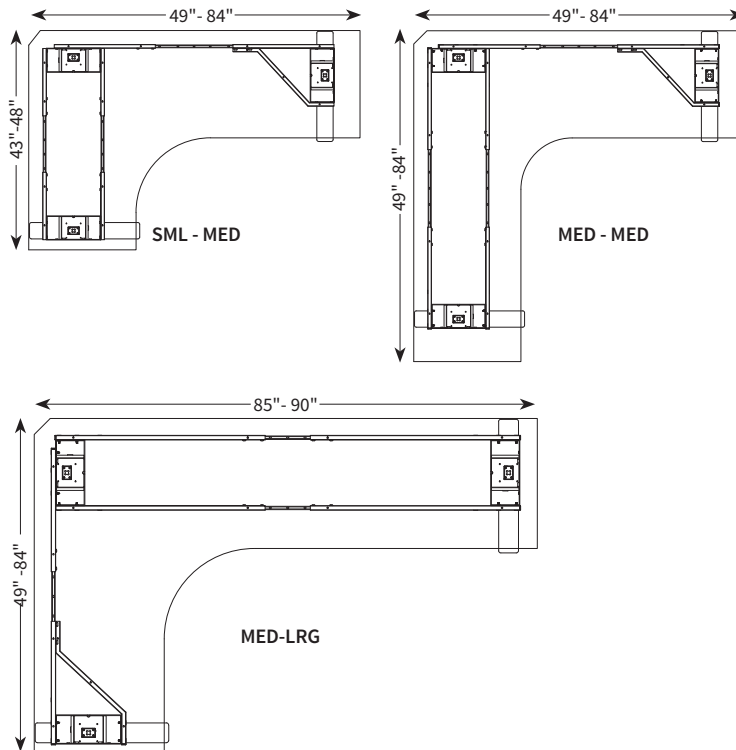
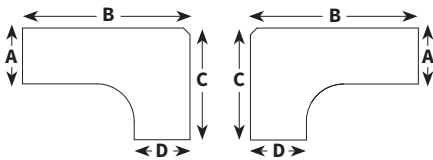
Rise S2 Bases are width adjustable so one base can fit on a range of worksurface widths. Listed below are the bases that will fit on the various worksurface shapes. To build your part number, Select the Product (eg. **SB-RS2-3-90**), your Base Size (use Size Chart eg. **23-59-71-23**) then Base Color (eg. **SM**).

Model #	Base Size	Base Color	US \$ List	CAN \$ List	Quick Ship
3-Leg - Extended Corner (Offset Corner) Base					
Base for Extended (Offset) Corner and Wing (Equal Corner)					
SB-RS2-3-90-	A B C D	<input type="checkbox"/>	\$2,175	\$2,788	●
	See Size Chart	White WH Silver SM Black BK			

3-Leg Base Size Chart

Worksurface Dimensions

	A	B	C	D
Min	19"	49"	43"	19"
Max	36"	90"	84"	36"



Rise Accessories & Parts

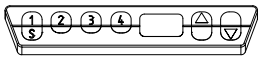
Standard Switch 2-Leg with Control Box



- Push button up-down replacement switch for 2-Leg Electric Rise bases
- Built-in controller ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- 120 V, straight plug with 10' power cord

Model#	US \$ List	CAN \$ List
RISE-CB-STD	\$150	\$192

Digital Readout Memory Switch - 2-Leg or 3-Leg



- Optional push button up-down switch with LED read-out display
- Four user-programmable height settings
- Switch connects to a separate controller that ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- Programmable height control allows the users to set a maximum and/or minimum height for the worksurface
- 120 V, grounded straight plug with a 9.5' power cord

RISE-SWITCH-DRMS-A	\$147	\$188
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Standard Switch 3-Leg



- Push button up-down replacement switch for 3-Leg Electric Rise bases
- Switch connects to a separate controller that ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- Programmable height control allows the users to set a maximum and/or minimum height for the worksurface
- 120 V, grounded straight plug with a 9.5' power cord

RISE-SWITCH-3L	\$30	\$38
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Rise S2 Electric Benching

RISE Benching is an open plan benching system which integrates RISE height adjustable tables. Each worksurface is individually height adjustable with power and data cables running through the bench. Legs are connected together in back-to-back configurations with crossbars. Running through the middle of the crossbars are two cable management spines, one for each side of the configuration.

Workstations are rectangular as standard, but are available in various shapes including 90° corners.

Power, data or phone cables can also be placed in the spine. The spine's cover integrates into a flexible cable manager which runs power and data up to each worksurface.

Accessories

Privacy/modesty panels can be fixed to the spine or attached to each worksurface for individual privacy. Panels are available in acrylic or in a tackable fabric-wrapped board.

Power systems include hard wire (both 4-wire 2-circuit and 8-wire 4-circuit) and soft wire power bars.

Other accessories such as mobile pedestals, convenience power and data units and ISE's full range of ergonomic solutions can be added to each workstation.

Each benching pod includes: (i) height adjustable bases, (ii) worksurfaces, (iii) back-to-back crossbars, (iv) flexible cable managers, (v) metal cable spines, and (vi) two laminate end panels. Configurations larger than a 2-pack also include a pod to pod connector.

Worksurfaces are available in ISE's eight laminates with exact matching 2 mm edge band.

Specification Guide

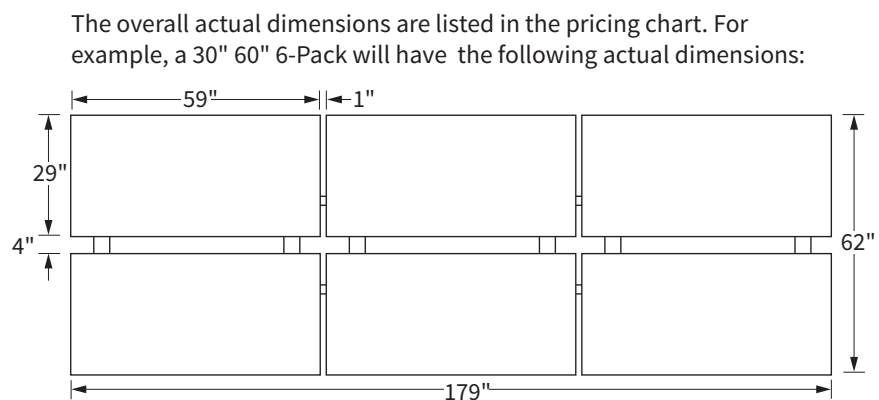
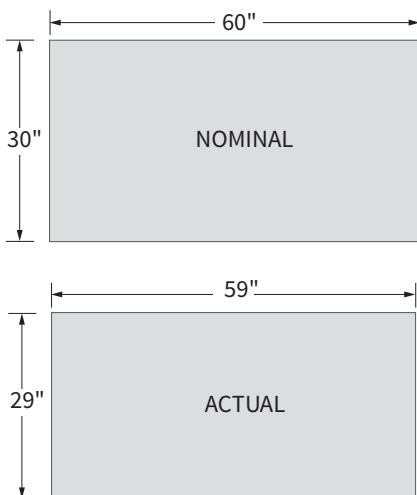
Each benching pod can be specified in 48", 60", 72" widths, 24" or 30" depths and in configurations of 2, 4, 6 or 8 users.

RISE and S2 bases can be used interchangeably within each benching pod. Please contact Customer Service if a mix of each type of base required within one pod.

After selecting the correct benching code, choose accessories such as power solutions, privacy / modesty panels, desktop power/data/USB convenience units and mobile pedestals.

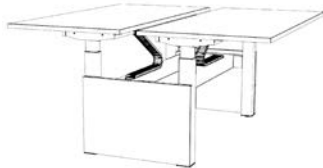
Nominal vs. Actual Size

Workstations are undersized by 1" on each side to allow for pinch points. A 30" × 60" nominal workstation has an actual dimension of 29" × 59".



RISE Benching S2 Electric

2-Pack: Back-to-Back



Actual Dimensions		Overall Actual Dimensions		Model #	Base Color	Worksurface Laminate	End Panel Laminate	US \$ List	CAN \$ List
D	W	D	W						
23	47	50	47	RS2-BENCH-2-2448-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$4,965	\$6,365
23	59	50	59	RS2-BENCH-2-2460-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$5,165	\$6,622
23	71	50	71	RS2-BENCH-2-2472-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$5,365	\$6,878
29	49	62	47	RS2-BENCH-2-3048-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$5,070	\$6,500
29	59	62	59	RS2-BENCH-2-3060-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$5,290	\$6,782
29	71	62	71	RS2-BENCH-2-3072-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$5,510	\$7,064

Black- BK
Silver- SM See Color Guide on page 40

4-Pack: Back-to-Back



23	47	50	95	RS2-BENCH-4-2448-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$9,545	\$12,237
23	59	50	119	RS2-BENCH-4-2460-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$9,945	\$12,750
23	71	50	143	RS2-BENCH-4-2472-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$10,340	\$13,256
29	49	62	95	RS2-BENCH-4-3048-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$9,755	\$12,506
29	59	62	119	RS2-BENCH-4-3060-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$10,200	\$13,077
29	71	62	143	RS2-BENCH-4-3072-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$10,635	\$13,635

Black- BK
Silver- SM See Color Guide on page 40

6-Pack: Back-to-Back



23	47	50	143	RS2-BENCH-6-2448-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$14,125	\$18,109
23	59	50	179	RS2-BENCH-6-2460-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$14,720	\$18,872
23	71	50	215	RS2-BENCH-6-2472-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$15,315	\$19,635
29	49	62	143	RS2-BENCH-6-3048-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$14,440	\$18,513
29	59	62	179	RS2-BENCH-6-3060-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$15,100	\$19,359
29	71	62	215	RS2-BENCH-6-3072-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$15,760	\$20,205

Black- BK
Silver- SM See Color Guide on page 40

8-Pack: Back-to-Back



23	47	50	191	RS2-BENCH-8-2448-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$20,300	\$26,026
23	59	50	239	RS2-BENCH-8-2460-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$21,100	\$27,051
23	71	50	287	RS2-BENCH-8-2472-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$21,895	\$28,071
29	49	62	191	RS2-BENCH-8-3048-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$20,725	\$26,571
29	59	62	239	RS2-BENCH-8-3060-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$21,605	\$27,699
29	71	62	287	RS2-BENCH-8-3072-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> - <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$22,485	\$28,827

Black- BK
Silver- SM See Color Guide on page 40

Benching Power Management

4-Wire, 2-Circuit Hardware Power

- 2 duplex receptacles (4 plug-ins) per user
- Power entry cable 72" length
- Two circuits for 30 amps total
- 6-pack benching stations may require the 8-wire, 4-circuit solution below
- Please check the amperage required when specifying power solutions

Worksurface Width	Model #	US \$ List	CAN \$ List
2-Pack			
48"	BENCH-4W2C-2-48-4R	\$360	\$462
60"	BENCH-4W2C-2-60-4R	\$370	\$474
72"	BENCH-4W2C-2-72-4R	\$380	\$487
4-Pack			
48"	BENCH-4W2C-4-48-4R	\$695	\$891
60"	BENCH-4W2C-4-60-4R	\$725	\$929
72"	BENCH-4W2C-4-72-4R	\$755	\$968
6-Pack			
48"	BENCH-4W2C-6-48-4R	\$1,030	\$1321
60"	BENCH-4W2C-6-60-4R	\$1,080	\$1385
72"	BENCH-4W2C-6-72-4R	\$1,130	\$1,449
Duplex Receptacle	BENCH-4W2C-REC	\$60	\$77

8-Wire, 4-Circuit Hardware Power

- 2 duplex receptacles (4 plug-ins) per user
- Power entry cable 72" length
- Two circuits for 60 amps total
- 2-pack and 4-pack benching stations should use the 4-wire, 2-circuit solution above
- Please check the amperage required when specifying power solutions

6-Pack			
48"	BENCH-8W4C-6-48-4R	\$1,375	\$1,763
60"	BENCH-8W4C-6-60-4R	\$1,465	\$1,878
72"	BENCH-8W4C-6-72-4R	\$1,530	\$1,962
8-Pack			
48"	BENCH-8W4C-8-48-4R	\$1,825	\$2,340
60"	BENCH-8W4C-8-60-4R	\$1,950	\$2,500
72"	BENCH-8W4C-8-72-4R	\$2,040	\$2,615
Duplex Receptacle	BENCH-8W4C-REC	\$95	\$122

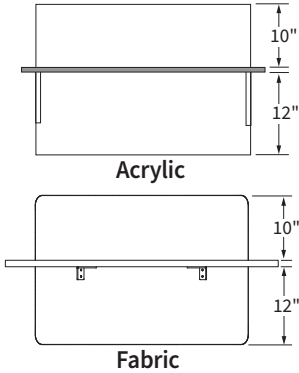
Undersurface Power Bar

- Six receptacle
- Lighted rocker switch for on/off control
- Single circuit 12 amp 125 V
- Surge indicator & protection
- 72" power cord
- Four keyhole slots for mounting to underside of worksurface
- UL/CSA Certified

SA-PB-6-6	\$50	\$64
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Benching Accessories, Privacy & Modesty

Individual Privacy & Modesty Panel



- Attached to each worksurface to provide privacy and modesty at any height
- Privacy extends 10" above the worksurface
- Modesty extends 12" below the worksurface
- Panels are 14" smaller than worksurface nominal width
- Two types of screens are available:
 - ¼" white frosted acrylic
 - 7/8" wood structural core with fabric-wrapped tackable panels on each face
- Mounting brackets are available in silver or black powdercoat paint finishes
- Fabric panels are available in select colors below
- Specify one per User

Screen Length	Worksurface Width	Model #	Color	US \$ List	CAN \$ List
Acrylic					
34"	48"	SM-ARC-34-XX		\$305	\$391
46"	60"	SM-ARC-46-XX		\$345	\$442
58"	72"	SM-ARC-58-XX		\$440	\$564
Tackable Fabric					
34"	48"	SM-FAB-34-XX-XXX		\$345	\$442
46"	60"	SM-FAB-46-XX-XXX		\$405	\$519
58"	72"	SM-FAB-58-XX-XXX		\$460	\$590

For Acrylic panels specify bracket color:
Black- **BK**
Silver- **SM**

For Fabric panels specify bracket color and three digit fabric part number (e.g. **MRA**) from below

Fixed Privacy & Modesty Panel



- Attached to back-to-back crossbar to provide fixed privacy and modesty
- Panel extends to a height of 42" from the floor
- Panels are 6" smaller than worksurface nominal width
- Two types of screens are available:
 - ¼" white frosted acrylic
 - 7/8" wood structural core with fabric-wrapped tackable panels on each face
- Mounting brackets are available in silver or black powdercoat paint finishes
- Fabric panels are available in select colors below
- Specify one per back-to-back configuration (i.e. 1 panel per 2 Users)

Screen Length	Worksurface Width	Model #	Color	US \$ List	CAN \$ List
Acrylic					
40"	48"	SM-ARC-FIX-40-XX		\$330	\$423
52"	60"	SM-ARC-FIX-52-XX		\$380	\$487
64"	72"	SM-ARC-FIX-64-XX		\$445	\$571
Tackable Fabric					
40"	48"	SM-FAB-FIX-40-XX-XXX		\$375	\$481
52"	60"	SM-FAB-FIX-52-XX-XXX		\$430	\$551
64"	72"	SM-FAB-FIX-64-XX-XXX		\$490	\$628

For Acrylic panels specify bracket color:
Black- **BK**
Silver- **SM**

For Fabric panels specify bracket color and three digit fabric part number (e.g. **MRA**) from below

Cushioned Mobile Pedestal



- Box/File with 1½" cushion available in select colors below
- Lockable
- Recessed door pulls with satin nickel pull handles
- Two locking and two non-locking casters
- Metal construction in black or silver powdercoat finish
- 23"H × 18¾"D × 15¼" W

ST-MCP-BF-XX-XXX	\$800	\$1026
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Specify Pedestal color:
Black- **BK**
Silver- **SM**
and three digit fabric part number (e.g. **MRA**) from below

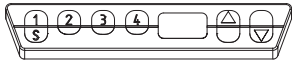
Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced.

Fabric Finishes Guide



Sit-Stand Accessories

Digital Read-Out Memory Switch - 2-Leg or 3-Leg



- Push button up-down switch with LED read-out display
- Four user-programmable height settings
- Switch connects to a separate controller that ensures synchronous operation of the lifting columns
- Anti-collision automatically stops motors and reverses direction when the worksurface hits an immovable object
- Programmable height control allows the users to set a maximum and/or minimum height for the worksurface
- 120 V, grounded straight plug with a 9.5' power cord

Ordered as	Model #	US \$ List	CAN \$ List
Option	RISE-SWITCH-DRMS	\$105	\$135
Addition	RISE-SWITCH-DRMS-A	\$147	\$188

Vertical Cable Manager



- Flexible interlocking blocks
- Four channels to manage cables
- Top bracket attaches to worksurface
- Weighted metal base, 7" diameter
- Assembled lengths from 26" to 50"
- Black plastic finish

Length	Model #	US \$ List	CAN \$ List
26"	SA-VW-26	\$118	\$151
32"	SA-VW-32	\$147	\$188
44"	SA-VW-44	\$198	\$254
50"	SA-VW-50	\$228	\$292
Single link	SA-VW-LINK	\$8	\$10

Fit Chart	No Modesty Panel	With 12" Modesty Panel	With 16" Modesty Panel
Rise	50"	44"	44"
RS2	50"	44"	32"

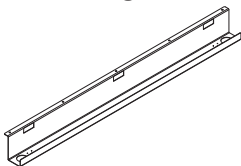
Vertical Cable Sleeve



- Flexible braided sleeve
- Sleeve expands from 1" diameter to 2 1/8" diameter
- Color – grey

	Model #	US \$ List	CAN \$ List
5'	ACC5-WR-G	\$41	\$53

Cable Trough



- Mounts under the worksurface
- Cutout for vertical cable manager
- Dimensions 5" H x 3" W x L
- 16 ga. metal with powdercoat finish

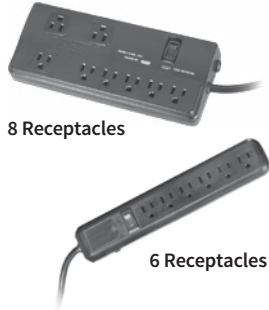
Worksurface Width	Length	Model # - Color	US \$ List	CAN \$ List
30"	24"	SA-CTB-24-□□	\$57	\$73
36"	30"	SA-CTB-30-□□	\$64	\$82
42"	36"	SA-CTB-36-□□	\$71	\$91
48"	42"	SA-CTB-42-□□	\$79	\$101
60"	54"	SA-CTB-54-□□	\$98	\$126
72"	66"	SA-CTB-66-□□	\$116	\$149

Ordering Guide

Color Code: Black- BK, Silver- SM, White- WH

Sit-Stand Accessories

Power Strip



8 Receptacles

6 Receptacles

- Built-in surge protection
- 6 or 8 receptacles
- UL/cUL

Receptacles	Model #	US \$ List	CAN \$ List
6	SA-PB-6-4	\$63	\$81
8	SA-PB-8-6	\$84	\$108

Specifications

	SA-PB-6-4	SA-PB-8-6
Number Of Receptacles	6	8 3 for transformer blocks
Cord length	4'	6' (360° plug)
Clamping voltage	330 V AC	330 V AC
Energy dissipation	270 joules	1020 joules
Circuit breaker	15 A	15 A
EMI-RFI filter	40 dB	58 dB
On/off switch	Yes	Yes
Surge indicator	Lighted	Lighted/audible
Fax/modem protection	n/a	Yes
Dimensions	11" × 2" × 1.25"	9.5" × 4" × 1.5"

Carpet Gripper Glide



- Carpet Gripper Glide
- Special glides for soft carpeted surfaces to provide extra grip
- Compatible with RISE and Ascent bases
- 4 glides required for a 2-Leg base
- Sold as a set of 4 glides
- Black finish

Model #	US \$ List	CAN \$ List
RISE-GLIDASET-CARPET	\$25	\$32

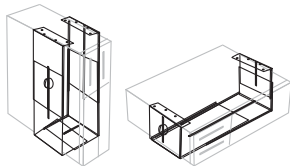
Grommet



- 2¾" round, 2" hole diameter
- Removable cover
- Black plastic finish
- Sold individually
- For standard grommet positions see page 41

Model #	US \$ List	CAN \$ List
SA-GR-2	\$16	\$21

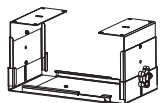
Vertical or Horizontal Fixed Mount CPU Holder



- CPU can be mounted in either a vertical or horizontal position
- Fixed mount under worksurface
- Horizontal position - accommodates widths of 13" to 25" and heights of 7.5" to 12"
- Vertical position - accommodates widths of 5.5" to 10" and heights of 13.5" to 19.5"
- 85 lb. capacity
- Steel construction with black powdercoat finish
- Ships fully assembled

Model #	US \$ List	CAN \$ List	Quick Ship
VE-CPUHV	\$180	\$231	●

Horizontal Fixed Mount CPU Holder

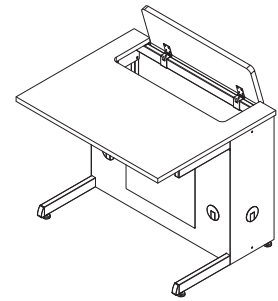


- CPU is mounted in a horizontal position
- Fixed mount under worksurface
- Width is adjustable to accommodate 10.5" to 16" wide CPUs
- Height is adjustable to accommodate 2" to 6" high CPUs
- 85 lb. capacity
- Steel construction with black powdercoat finish
- Ships fully assembled

Model #	US \$ List	CAN \$ List	Quick Ship
VE-CPUHT	\$165	\$212	●

Line-of-Sight Generation 2 Education, Training and Technology Workstations

Our Line-of-Sight™ workstations offer a unique way to optimize valuable space and integrate technology products in multi-use environments. Line-of-Sight features an electric actuator that can be controlled at the workstation or from the front of the room to raise and lower monitors and other peripheral devices, securing them beneath the worksurface quickly and easily. This innovative feature enables fully functional training spaces and computer labs to be converted to standard desks with a clean worksurface almost instantaneously.



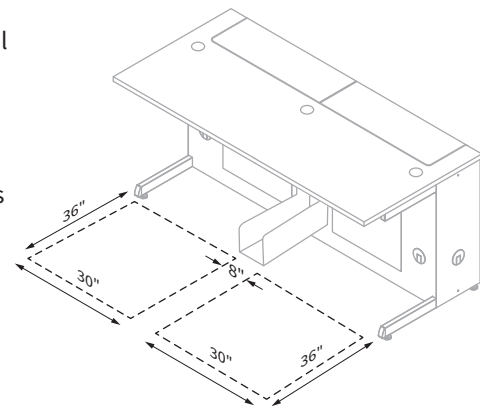
Applications and Space Planning.

There are several factors that need to be considered when planning a Line-of-Sight system:

- Room Layout / Space Requirements
- Technology to be integrated
- Key product features required

Room Layout / Space Requirements

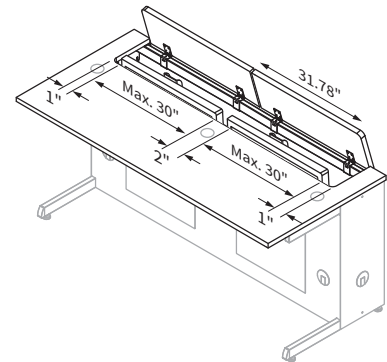
Personal user space is a key consideration when planning any layout. The general guideline to allow each user to work comfortably is to provide a minimum of 30" of uninterrupted seated width and 36" of space between rows of workstations. These are the guidelines that will be used when making recommendations for layout of Line-of-Sight products and providing quotes. Please consult with your facilities management team or project architect for any specific codes, guidelines or requirements that may apply in your area.



Technology Integration

The technology products to be used are a key factor in determining which Line-of-Sight product(s) should be used for your specific application. It is extremely important to know what size monitors and CPUs will be used in the facility prior to planning the product and room layouts for the project.

Monitors will need to have either a 75 mm or 100 mm VESA mounting hole pattern to attach to the actuator. Monitor dimensions should be measured as actual height, width and depth (not diagonal screen dimensions) and will require 1" clearance on each side to safely lower or raise the monitor through the worksurface. Please see the monitor size guidelines with each model to ensure that you are selecting the right size worksurface for your technology items.



Traditional CPU towers can be large and require additional space when planning overall workstation widths and floor plan layouts. Thin Client and Micro CPU units can be easily integrated inside of the Line-of-Sight unit and do not typically effect the overall size of the workcenter or floor plan layout.

All-in-One computers and iMac's can be used in Line-of-Sight units as long as sizes are within the limits of each specific Line-of-Sight model. With iMacs they must be VESA mount compatible. Older iMac's can be converted using an open market available VESA mount bracket. Newer iMac's must be purchased with VESA mount capability. Contact Apple directly for VESA mount availability and compatibility.

STEP 1: CHOOSE WORKSTATION TYPE



Electric Store-Away Desk



Manual Store-Away Desk



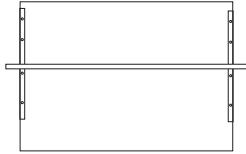
Basic Computer Desk



Recessed Computer Desk

Sit-Stand Accessories

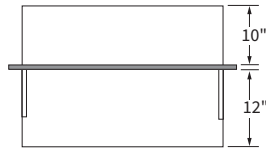
Privacy & Modesty Screen



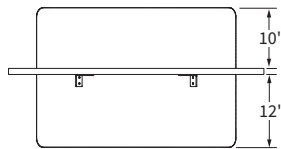
- Mounts under the worksurface
- White frosted acrylic
- Privacy extends 12" above the worksurface
- Modesty extends 17" below the worksurface
- Moves in tandem with the worksurface height

Worksurface Width	Length	Model #	US \$ List	CAN \$ List
30"	24"	SM-ACR-24	\$255	\$327
36"	30"	SM-ACR-30	\$275	\$353
42"	36"	SM-ACR-36	\$295	\$378
48"	42"	SM-ACR-42	\$315	\$404
60"	54"	SM-ACR-54	\$365	\$468
72"	66"	SM-ACR-66	\$420	\$538

Individual Privacy & Modesty Panel



Acrylic



Fabric

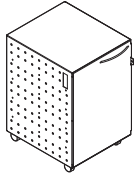
- Attached to each worksurface to provide privacy and modesty at any height
- Privacy extends 10" above the worksurface
- Modesty extends 12" below the worksurface
- Panels are 14" smaller than worksurface nominal width
- Two types of screens are available:
 - ¼" white frosted acrylic
 - ¾" wood structural core with fabric-wrapped tackable panels on each face
- Mounting brackets are available in silver or black powdercoat paint finishes
- Fabric panels are available in select colors on page 57
- Specify one per User

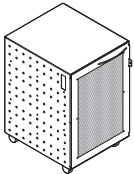
Screen Length	Worksurface Width	Model #	Color	US \$ List	CAN \$ List
Acrylic					
34"	48"	SM-ARC-34-XX		\$305	\$391
46"	60"	SM-ARC-46-XX		\$345	\$442
58"	72"	SM-ARC-58-XX		\$440	\$564
Tackable Fabric					
34"	48"	SM-FAB-34-XX-XX		\$345	\$442
46"	60"	SM-FAB-46-XX-XX		\$405	\$519
58"	72"	SM-FAB-58-XX-XX		\$460	\$590

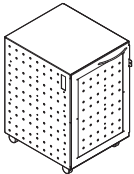
For Acrylic panels specify bracket color:
 Black- **BK**
 Silver- **SM**


For Fabric panels specify bracket color and three digit fabric part number (e.g. **MRA**) from Fabric Color Guide on page 57


Sit-Stand Accessories


		Feature	Model #	US \$ List	CAN \$ List
 <p>Steel Door Lock Box</p> <ul style="list-style-type: none"> • Designed to fit under worksurface at 18" W × 24" H × 19.5" D • Steel front door • Four adjustable, heavy gauge steel shelves to hold up to five CPUs • Perforated sides for ventilation • Small opening in back for power cable pass-through • Locking tab for added security <ul style="list-style-type: none"> ▪ Lock not included • Casters or glides <ul style="list-style-type: none"> ▪ Casters add 2.5" H; Glides add 1.5" H 	Casters		LBOT5-S-C	\$769	\$986
	Glides		LBOT5-S-G	\$769	\$986
<i>Note: 4-5 week lead time.</i>					

 <p>Steel Mesh Door Lock Box</p> <ul style="list-style-type: none"> • Designed to fit under worksurface at 18" W × 24" H × 19.5" D • Steel mesh front door • Four adjustable, heavy gauge steel shelves to hold up to five CPUs • Perforated sides for ventilation • Small opening in back for power cable pass-through • Locking tab for added security <ul style="list-style-type: none"> ▪ Lock not included • Casters or glides <ul style="list-style-type: none"> ▪ Casters add 2.5" H; Glides add 1.5" H 	Casters		LBOT5-M-C	\$837	\$1,073
	Glides		LBOT5-M-G	\$837	\$1,073
<i>Note: 4-5 week lead time.</i>					

 <p>Steel Perforated Door Lock Box</p> <ul style="list-style-type: none"> • Designed to fit under worksurface at 18" W × 24" H × 19.5" D • Steel perforated front door • Four adjustable, heavy gauge steel shelves to hold up to five CPUs • Perforated sides for ventilation • Small opening in back for power cable pass-through • Locking tab for added security <ul style="list-style-type: none"> ▪ Lock not included • Casters or glides <ul style="list-style-type: none"> ▪ Casters add 2.5" H; Glides add 1.5" H 	Casters		LBOT5-PS-C	\$837	\$1,073
	Glides		LBOT5-PS-G	\$837	\$1,073
<i>Note: 4-5 week lead time.</i>					

 <p>Pen Drawer</p> <ul style="list-style-type: none"> • Pull out pen drawer • Ball bearing slides with mounting brackets • Ribbed back compartment holds letter paper • Front compartments hold common drawer items • Black plastic 			PENDRAWER	\$62	\$79
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		Model #	US \$ List	CAN \$ List	Quick Ship
 <p>19" Keyboard Drawer With Tray</p> <ul style="list-style-type: none"> • 19" wide pull out keyboard drawer • Sliding left to right mouse tray • 16" long ball bearing slides (11" actual extension) • Height adjustments of 3", 3.5", 4" • 0.25" phenolic platform • Black finish 		DRW-TP-19S-55BK	\$257	\$329	●

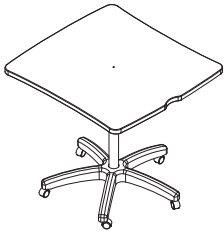
 <p>27" Keyboard Drawer</p> <ul style="list-style-type: none"> • Pull out keyboard drawer • 16" long ball bearing slides (11" actual extension) • Height adjustments of 3", 3.5", 4" • 0.25" phenolic platform • Black finish 		DRW-TP-27-55BK	\$189	\$242	●
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Sit Stand Solutions — MOBILE TABLES

SECTION 2.7

Mobile Tables

Base



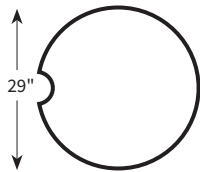
- Polished Aluminum**
- Polished aluminum 5-Star base, 27" diameter
 - 2 locking and 3 free-wheeling chrome carpet casters
 - Low profile mechanism with activation handle, black finish
 - 250 lb. Capacity
- Black Plastic**
- Black plastic 5-Star base, 24" diameter
 - 2 locking and 3 free-wheeling black carpet casters
 - 10" stroke, low pressure, non-swivel, black gas lift
 - 250 lb. Capacity

Description	Model #	Laminate Color	Edge Color	US \$ List	CAN \$ List
Polished Aluminum	ST-P-BASE	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$368	\$472
Black plastic	ST-B-BASE	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$201	\$258

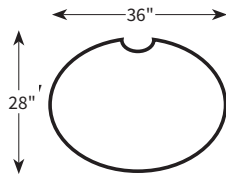
Worksurface

- Select from the standard laminates available

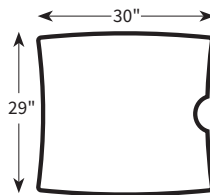
Round	ST-RND-2	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$158	\$203
Oval	ST-OVL-2	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$158	\$203
Square	ST-SQU-2	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$158	\$203
Teardrop	ST-TDR-2	<input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	\$158	\$203



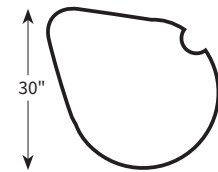
Round



Oval



Square



Teardrop

To order, specify:

1 – Worksurface

2 – Laminate Color

See color guide on page 40

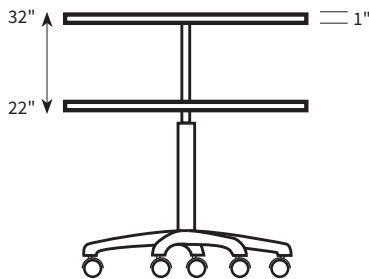
3 – T-Mold Color (optional)

See color guide on page 40

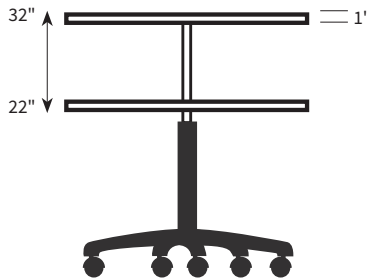
4 – Base

Please use separate order line.

ST-RND-2--



Polished Aluminum Base



Black plastic Base

ADJUSTABLE KEYBOARD PLATFORMS





ADJUSTABLE KEYBOARD PLATFORMS

Adjustable keyboard arms and platforms provide necessary ergonomic support to avoid repetitive strain injuries and are a great way to provide maximum ergonomic benefits and greater levels of comfort for any workforce. When used in conjunction with fixed height worksurfaces, or with height adjustable worksurfaces featuring limited ranges of adjustability, an adjustable keyboard platform can improve the overall usability and ergonomic functionality of the entire workcenter.

CONSTRUCTION

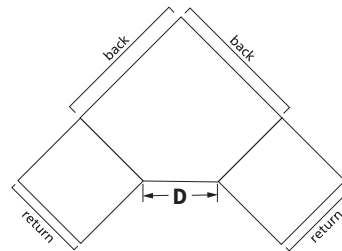
Made from 0.25" phenolic laminate with a radius edge and black finish. The removable palm pad is made from medium density foam with black vinyl leather-like cover. Also available with a molded gel-foam in black finish. Platforms fastens to arm tray head using supplied four screws and nuts.

FIT

Most 2-Leg ISE Sit-Stand bases are designed to accommodate keyboard tracks without the use of spacers but some 3-Leg bases may require the use of spacers to mount keyboard tracks. To configure your adjustable keyboard platform, consider the following:

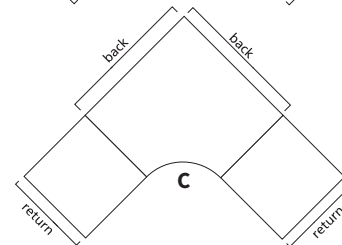
Diagonal corner workspace

Measure diagonal as shown by **D**.
Arm and platform will fit in a **D** inches or greater diagonal corner.



Curved corner workspace

Measure curve by subtracting return width from back width eg. 48" back - 30" return = 18" curve **C**.
Arm and platform will fit in a **C** inches or greater curved corner.



PLATFORM STORAGE

Metro & LEADER Seated Systems

Platform will store under the worksurface with the arm and track supplied.
Track length is 22" except LEADER4 that has a 23" track.

Note: All platforms will not fully store when using Sit-Stand Arm.

METRO6 System

Designed by Mark Müller, celebrated product designer, the METRO6 System is a single surface keyboard and mouse platform. It includes the Leader Standard arm, MET-STRAIGHT platform, and a 22" track. The system also features an aluminum wrist pad wrapped in high-grade commercial leather and an integrated aluminum stopper that prevents keyboard and mouse slippage.

Keyboard & mouse platform:

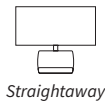
- System includes MET-STRAIGHT 26.75" keyboard platform
- Thin 0.25" phenolic laminate with a sweeping radius edge
- Integrated aluminum stopper keeps keyboard and mouse in position
- Black or white platform finish with a black accent edge
- Extruded aluminum palm support covered with three contemporary colors of high grade leather
- In-Line Mouse design



Keyboard arm:

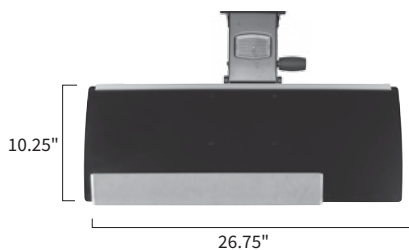
- System includes Leader Standard arm
- Adjusts from 2.38" above to 6.5" below track
- No knob, no lever Lift-n-Lock height adjustment
- 30° tilt range: -20° +10° with Dial-a-Tilt knob
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish

Desk Compatibility

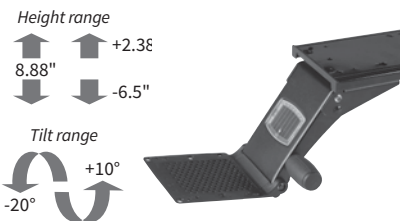


Dimensions

Platform



Standard Arm



METRO6 System



	Platform Color	Wrist Rest Color & Model#			US \$ List	CAN \$ List
		Black	White	Ash		
Black	METRO6-BK-BK	N/A	METRO6-BK-AS	\$420	\$538	
White	N/A	METRO6-WH-WH	METRO6-WH-AS	\$420	\$538	
Accessories:						
	Positive Tilt Lockout Kit		LEADER1-PTLO	\$7	\$9	
Replacement Parts:						
		Black	White	Ash		
Black	MET-STRAIGHT-BK-BK	N/A	MET-STRAIGHT-BK-AS	\$209	\$268	
White	N/A	MET-STRAIGHT-WH-WH	MET-STRAIGHT-WH-AS	\$209	\$268	

LEADER1 System

The advanced LEADER1 keyboard system features two retractable mouse surfaces and meets the latest ergonomic standards of ANSI/HFES 100-2007 Human Factors Engineering of Computer Workstations as well as ANSI/BIFMA G1-2013 Ergonomic standards.

Keyboard platform:

- System includes Swing Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Removable palm pad made from medium density foam with black vinyl leather-like cover, or molded gel-foam in black finish
- Available in black

Mouse platform:

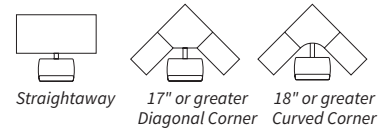
- Dual Mouse-Forward design

Keyboard arm:

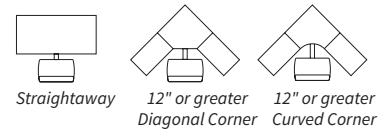
- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish



Standard Arm Desk Compatibility

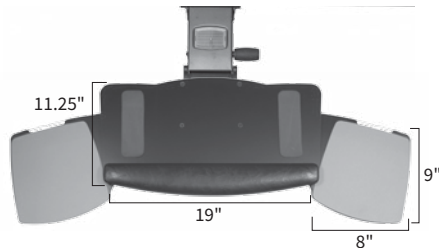


Sit-Stand Arm Desk Compatibility

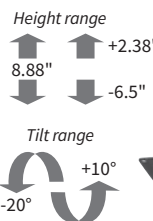


Dimensions

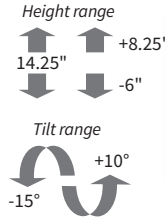
Platform



Standard Arm



Sit-Stand Arm



LEADER1 System



Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard	-6.5"—+2.38"	Foam	LEADER1	\$396	\$508	●
		Gel	LEADER1-G	\$418	\$536	●
Sit-Stand	-6"—+8.25"	Foam	LSS1	\$471	\$604	●
		Gel	LSSI-G	\$493	\$632	●

Accessories:

Positive Tilt Lockout Kit	LEADER1-PTLO	\$7	\$9	
Foam Keyboard Pad	TP-PAD19-55	\$22	\$28	●
Gel Keyboard Pad	TP-PAD19-45	\$44	\$56	●
Right Mouse Tray	MT-LEADS	\$56	\$72	●
Left Mouse Tray	MT-LEADS-L	\$56	\$72	●
Clip-on Foam Mouse Pad	MTP5-C-55	\$17	\$22	●
Clip-on Gel Mouse Pad	MTP5-C-75	\$28	\$36	●

LEADER2 System

The advanced LEADER2 keyboard system features one retractable right hand mouse surface and includes a Leader Standard arm, Swing platform and 22" track.

Keyboard & mouse platform:

- System includes Swivel Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Removable palm pad made from medium density foam with black vinyl leather-like cover, or molded gel-foam
- Available in black

Mouse platform:

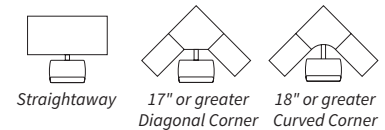
- Single Mouse-Forward design

Keyboard arm:

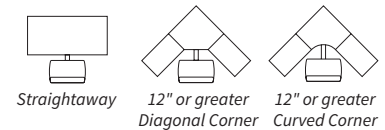
- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish



Standard Arm Desk Compatibility

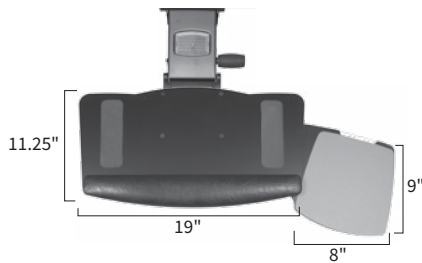


Sit-Stand Arm Desk Compatibility

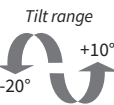
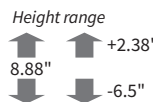


Dimensions

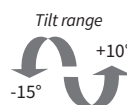
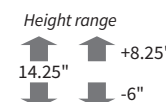
Platform



Standard Arm



Sit-Stand Arm



LEADER2 System



Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard	-6.5"–+2.38"	Foam	LEADER2	\$363	\$465	●
		Gel	LEADER2-G	\$385	\$494	●
Sit-Stand	-6"–+8.25"	Foam	LSS3	\$460	\$590	●
		Gel	LSS3-G	\$482	\$618	●

Accessories:

Positive Tilt Lockout Kit	LEADER1-PTLO	\$7	\$9	
Foam Keyboard Pad	TP-PAD19-55	\$22	\$28	●
Gel Keyboard Pad	TP-PAD19-45	\$44	\$56	●
Right Mouse Tray	MT-LEADS	\$56	\$72	●
Clip-on Foam Mouse Pad	MTP5-C-55	\$17	\$22	●
Clip-on Gel Mouse Pad	MTP5-C-75	\$28	\$36	●

LEADER4 System

The advanced LEADER 4 keyboard system features a single surface platform, interchangeable and removable palm/mouse pads and meets the latest ergonomic standards of ANSI/HFES 100-2007 Human Factors Engineering of Computer Workstations as well as ANSI/BIFMA G1-2013 Ergonomic standards.

Keyboard & mouse platform:

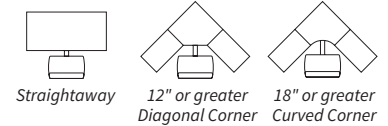
- System includes Skate Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Interchangeable and removable palm and mouse pads for right or left handed mousing
- In-Line Mouse design
- Wire mouse guards
- Available in black



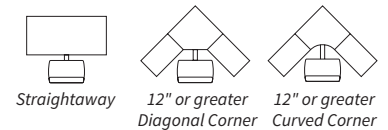
Keyboard arm:

- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish

Standard Arm Desk Compatibility



Sit-Stand Arm Desk compatibility



Dimensions

Platform



Standard Arm

Height range
 ↑ +2.38"
 8.88"
 ↓ -6.5"

Tilt range
 ↺ +10°
 ↻ -20°



Sit-Stand Arm

Height range
 ↑ +8.25"
 14.25"
 ↓ -6"

Tilt range
 ↺ +10°
 ↻ -15°



LEADER4 System



Standard System Shown

Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard	-6.5"–+2.38"	Foam	LEADER4	\$385	\$494	●
		Gel	LEADER4-G	\$407	\$522	●
Sit-Stand	-6"–+8.25"	Foam	LSS4	\$460	\$590	●
		Gel	LSS4-G	\$482	\$618	●

Accessories:

Positive Tilt Lockout Kit	LEADER1-PTLO	\$7	\$9	
Foam Keyboard Pad	TP-PAD19-55	\$22	\$28	●
Gel Keyboard Pad	TP-PAD19-45	\$44	\$56	●
Foam Mouse Pad	TP-PADSKATE-55-S-SCREW	\$17	\$22	●
Gel Mouse Pad	TP-PADSKATE-45-S-SCRW	\$28	\$36	●

STEP 2: CHOOSE BASE CONFIGURATION & COLOR



Single User-Single Screen



Single User-Dual Screen



Dual User-Single Screen

Powdercoat Paint Finishes



White WH

Silver SM

Black BK

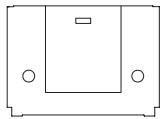
Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced.

STEP 3: CHOOSE FINISHING

Front & Side Panels

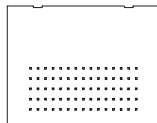
All Line-of-Sight models come with a common Front Panel. You may choose Rear Panels in Standard (SD), Removable (M3) or Locking (M4) by choosing the correct model number.

Front Panel

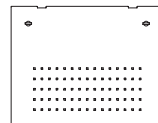


All

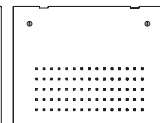
Rear Panels



SD



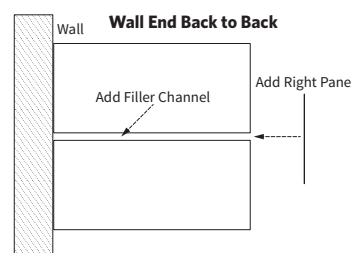
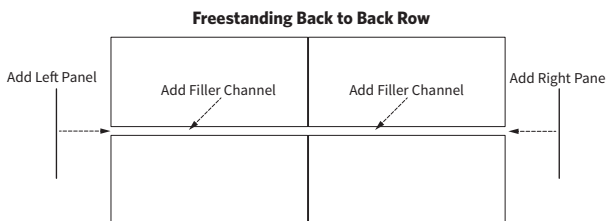
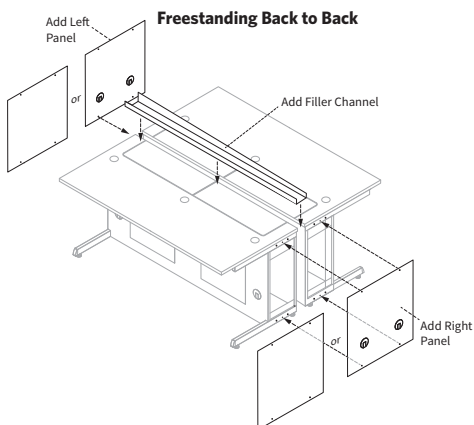
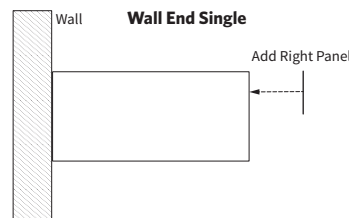
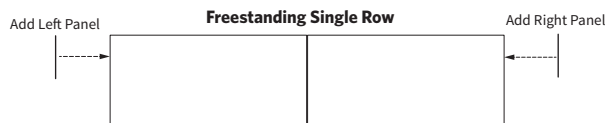
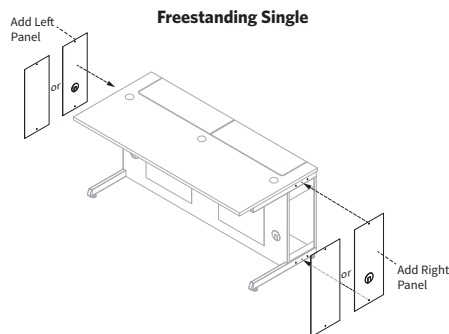
M3



M4

Side Panels & Filler Channels (see below for detail)

Line-of-Sight workstations feature open end frames for ease of cable management when grouped together in a classroom/training room layout. The following diagrams indicate when and where you would need to place finished end panels on the workstations to close the open ends of the bases to complete the Line-of-Sight installation.



LEADER5 System

The advanced LEADER5 keyboard system features a single Swap Keyboard Platform that installs on the right or left side of the platform without tools that allows 6 height positions including swivel, tilt, and over.

Keyboard & mouse platform:

- System includes Swap Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Removable palm pad made from medium density foam with black vinyl leather-like cover, or molded gel-foam
- Available in black

Mouse Surface:

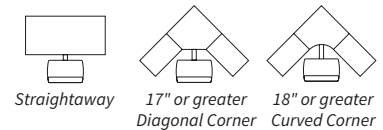
- Six height positions
- Simple hand tools required right/left reversible
- Independent mouse surface tilt & swivel for Mouse-Over positioning

Keyboard arm:

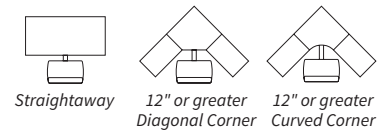
- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish



Standard Arm Desk Compatibility

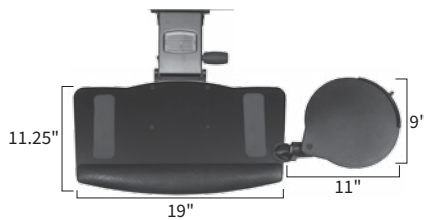


Desk compatibility

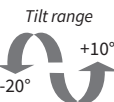
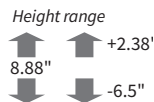


Dimensions

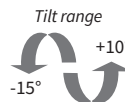
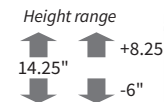
Platform



Standard Arm



Sit-Stand Arm



LEADER5 System



Standard System Shown

Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard	-6.5"–+2.38"	Foam	LEADER5	\$391	\$501	●
		Gel	LEADER5-G	\$413	\$529	●
Sit-Stand	-6"–+8.25"	Foam	LSS5	\$465	\$596	●
		Gel	LSS5-G	\$487	\$624	●

Accessories:

Positive Tilt Lockout Kit	LEADER1-PTLO	\$7	\$9	
Replacement Mouse Tray	MT-ULTRA	\$77	\$99	
Clip-on Foam Mouse Pad	MTP5-C-55	\$17	\$22	●
Clip-on Gel Mouse Pad	MTP5-C-75	\$28	\$36	●
Foam Keyboard Pad	TP-PAD19-55	\$22	\$28	●
Gel Keyboard Pad	TP-PAD19-45	\$44	\$56	●

LEADER6 System

Designed for straight worksurfaces, the advanced LEADER6 keyboard system features a single surface platform that allows for continuous same plane mouse usage.

Keyboard & mouse platform:

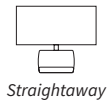
- System includes Straight Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Removable palm pad made from medium density foam with black vinyl leather-like cover, or molded gel-foam
- In-Line Mouse design
- Wire mouse guards
- Available in black

Keyboard arm:

- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish



Desk compatibility



Dimensions

Platform



Standard Arm

Height range
 ↑ +2.38"
 8.88"
 ↓ -6.5"

Tilt range
 ↻ +10°
 ↻ -20°



Sit-Stand Arm

Height range
 ↑ +8.25"
 14.25"
 ↓ -6"

Tilt range
 ↻ +10°
 ↻ -15°



LEADER6 System



Sit-Stand System Shown

Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard	-6.5"—+2.38"	Foam	LEADER6	\$369	\$473	●
		Gel	LEADER6-G	\$391	\$501	●
Sit-Stand	-6"—+8.25"	Foam	LSS6	\$443	\$568	●
		Gel	LSS6-GF	\$465	\$596	●

Accessories:

Positive Tilt Lockout Kit	LEADER1-PTLO	\$7	\$9	
Foam Keyboard Pad	TP-PAD27-55	\$33	\$42	●
Gel Keyboard Pad	TP-PAD27-45	\$55	\$71	●

LEADER8 System

Designed for diagonal corner worksurfaces, the advanced LEADER8 keyboard system features a single surface platform that allows for continuous same plane mouse usage. The in-line mouse design is made specifically for corner installations and allows instant change from a right to left handed mouse setup.

Keyboard & mouse platform:

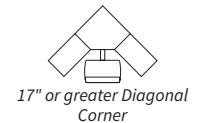
- System includes Diagonal Keyboard Platform
- 0.25" phenolic laminate, radius self edge, black finish
- Removable palm pad made from medium density foam with black vinyl leather-like cover, or molded gel-foam
- In-Line Mouse design
- Wire mouse guards
- Available in black

Keyboard arm:

- System includes Leader Standard or Sit-Stand arm
 - Standard Arm adjusts from 2.38" above to 6.5" below track
 - Sit-Stand Arm adjusts from 8.25" above to 6" below work surface
- No knob, no lever Lift-n-Lock height adjustment with Dial-a-Tilt knob
 - Standard Arm 30° tilt range: -20° +10°
 - Sit-Stand Arm 25° tilt range: -15° +10°
- Height & tilt readout panel
- 22" nylon glide track
- 360° arm swivel at track
- Meets ANSI/HFES 100-2007 and BIFMA GI-2013 ergonomic guidelines
- Smooth black powdercoat finish

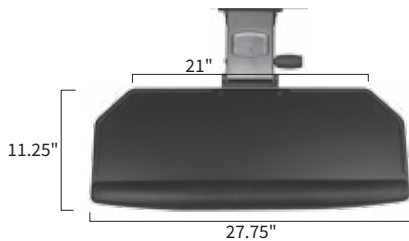


Desk compatibility



Dimensions

Platform



Standard Arm

Height range
 ↑ +2.38"
 8.88"
 ↓ -6.5"

Tilt range
 ↺ +10°
 ↻ -20°



Sit-Stand Arm

Height range
 ↑ +8.25"
 14.25"
 ↓ -6"

Tilt range
 ↺ +10°
 ↻ -15°

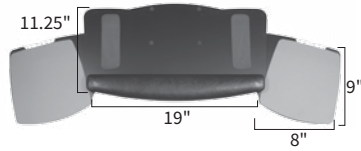


Leader8 System



Standard System Shown

	Leader Arm	Arm Range	Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Standard		-6.5"–+2.38"	Foam	LEADER8	\$369	\$473	●
			Gel	LEADER8-G	\$391	\$501	●
Sit-Stand		-6"–+8.25"	Foam	LSS8	\$443	\$568	●
			Gel	LSS8-GF	\$465	\$596	●
Accessories:							
	Positive Tilt Lockout Kit			LEADER1-PTLO	\$7	\$9	
	Foam Keyboard Pad			TP-PAD27-55	\$33	\$42	●
	Gel Keyboard Pad			TP-PAD27-45	\$55	\$71	●

Corner & Straightaway Platforms**Swing Platform**

- Two retractable mousing surfaces for right or left hand mousing
- Wire mouse guards and optical mousing surfaces
- Black finish

Wrist Rest	Model #	US \$ List	CAN \$ List	Quick Ship
Foam	SWING	\$185	\$237	●
Gel	SWING-G	\$207	\$265	●

Swivel Platform

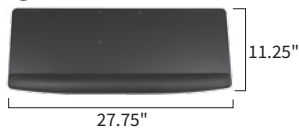
- One retractable right hand mousing surface
- Wire mouse guard and optical mousing surface
- Black finish

Foam	SWIVEL	\$152	\$195	●
Gel	SWIVEL-G	\$174	\$223	●

Swap Platform

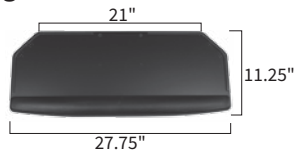
- Swap mouse tray installs on right or left side of platform without tools
- Mouse tray has 6 height positions, plus swivel, tilt, over top
- Plastic mouse guard
- Black finish

Foam	SWAP	\$179	\$229	●
Gel	SWAP-G	\$207	\$265	●

Straight Platform

- Single surface platform allows continuous same plane mousing
- Left and right wire mouse guards
- Designed for straight worksurfaces
- Black finish

Foam	STRAIGHT	\$157	\$201	●
Gel	STRAIGHT-GF	\$179	\$229	●

Diagonal Platform

- Single surface platform allows continuous same plane mousing
- Raised bumper guard around keyboard and mouse area
- Designed for diagonal corner worksurfaces
- Black finish

Foam	DIAGONAL	\$157	\$201	●
Gel	DIAGONAL-GF	\$179	\$229	●

Skate Platform

- Single surface platform allows continuous same plane mousing
- Interchangeable and removable palm and mouse pads for right or left hand mousing
- Wire mouse guards
- Black finish

Foam	SKATE	\$174	\$223	●
Gel	SKATE-G	\$196	\$251	●

Adjustable Keyboard Platforms — SOLO ARMS

SECTION 3.3

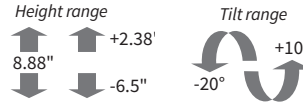
Keyboard Platform Arms

Leader Standard Arm



- No knob, no lever Lift-n-Lock height adjustment
- Arm height range 8.8" (2.38" above, 6.5" below track)
- 30° arm tilt range (-20° to +10°) with Dial-a-Tilt knob
- Positive tilt lock-out available
- Height and tilt readout panel
- Arm rotates 360° on track
- Meets ANSI/HFES 100-2007 and BIFMA G1-2013 ergonomic guidelines
- Smooth black powdercoat finish

Type	Length	Model #	US \$ List	CAN \$ List	Quick Ship
Teflon	17"	A-LSTS	\$211	\$271	●
Teflon	22"	A-LSTM	\$211	\$271	
Accessories:					
Positive Tilt Lockout Kit	LEADER1-PTLO		\$7	\$9	

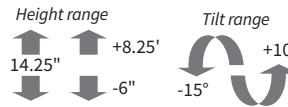


Leader Sit-Stand Arm

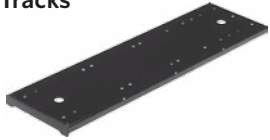


- No knob, no lever Lift-n-Lock height adjustment
- Arm height range 14.25" (8.25" above, 6" below track) with height gauge
- 25° arm tilt range (-15° to +10°) with Dial-a-Tilt knob and tilt indicator
- Arm rotates 360° on track
- Black powdercoat finish

Type	Length	Model #	US \$ List	CAN \$ List	Quick Ship
Teflon	17"	A-LSSS	\$286	\$367	●
Teflon	22"	A-LSSM	\$286	\$367	



Tracks



- Nylon glide tracks
- Choose tracks for LEADER/VALUE arms, or EASY RIDER arms
- Black powdercoat finish

Length	Model #	US \$ List	CAN \$ List	Quick Ship
17"	A-TG-S	\$44	\$56	
22"	A-TG-M	\$55	\$71	

Keyboard Platform Accessories

Leader Mouse Tray



- Mouse trays for Leader and Basis platforms
- Include optical mousing surface and wire mouse guards
- 0.25" phenolic laminate, radius self-edge
- Black finish

Side	Model #	US \$ List	CAN \$ List	Quick Ship
Right	MT-LEADS	\$56	\$72	●
Left	MT-LEADS-L	\$56	\$72	●

Swap Mouse Tray



- 9" diameter clamp-on mouse tray
- Fits 0.25" phenolic laminate keyboard platform
- Six user adjustable height positions, plus swivel, tilt, and over-top
- Includes mouse guard with cord management eyelet
- Black finish

MT-ULTRA	\$77	\$99	
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Mouse Tray Add-ons



Rotomouse

Rotomouse

- Includes gel mouse pad and mouse guard rail
- Mouse tray not included
- Mouse guard has cord organizer and swivels independent of the mouse tray
- Black finish

Rotomouse	RM	\$39	\$50	●
Foam Pad	MTP5-C-55	\$17	\$22	●
Gel Pad	MTP5-C-75	\$28	\$36	●

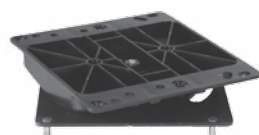


Clip-on pad

Clip-on Pad

- Clip-on Pad fits onto any mouse tray
- Available in foam or gel
- Mouse tray not included
- Mouse Pad has a built-in mouse palm support
- 8.5" diameter
- Black finish

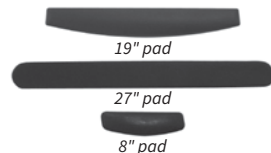
Swivel Mount



- Provides dual swivel functionality
- Attaches to keyboard arm tray head
- Swivel platform left or right

Range	Mount Height	Model #	US \$ List	CAN \$ List	Quick Ship
35°	1"	SWIVEL-LEAD	\$68	\$87	

Palm Pads



19" pad

27" pad

8" pad

- 19" wide or 27" wide palm pads to fit ISE platforms
- 8" wide mousing pad to fit SKATE platform
- Foam pads made from medium density foam with black leather-like vinyl cover
- Gel-foam pads made from molded gel-foam with black finish

Width	Mount	Material	Model #	US \$ List	CAN \$ List	Quick Ship
19"	Screw	Foam	TP-PAD19-55	\$22	\$28	●
		Gel	TP-PAD19-45	\$44	\$56	●
27"	Screw	Foam	TP-PAD27-55	\$33	\$42	●
		Gel	TP-PAD27-45	\$55	\$71	●
8"	Screw	Foam	TP-PADSKATE-55-S-SCRW	\$17	\$22	●
		Gel	TP-PADSKATE-45-S-SCRW	\$28	\$36	●

NOTES

SECTION 4

MONITOR MOUNTS

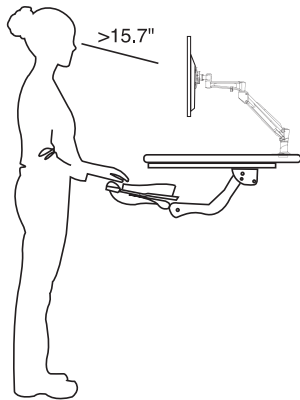




MONITOR MOUNTS

ISE's monitor arms provide ergonomic support, increase productivity and free up desk space. The innovative Savoy Monitor Arm is designed for tomorrow's technology. Its unique mechanism, sleek look and recycled content make it the perfect choice for any modern environment.

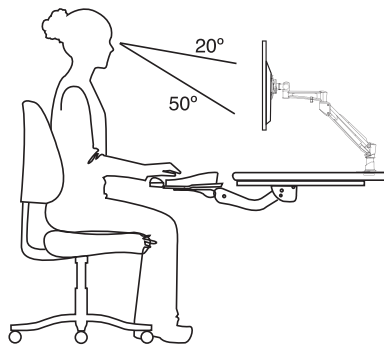
SUPPORT SURFACE DEPTH FOR VDT'S



Seated and Standing Position

No specific numeric recommendation. With the user seated (or standing as appropriate) in a normal posture, the viewing distance should be greater than 15.7\".

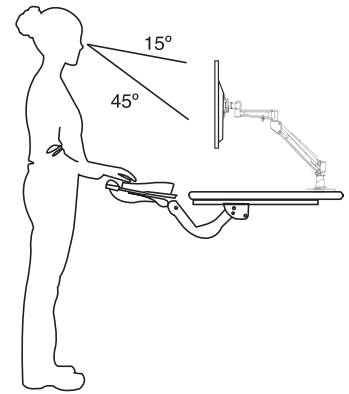
(BIFMA G1-2013 section 8.4)



Video Display Terminal (VDT) Height

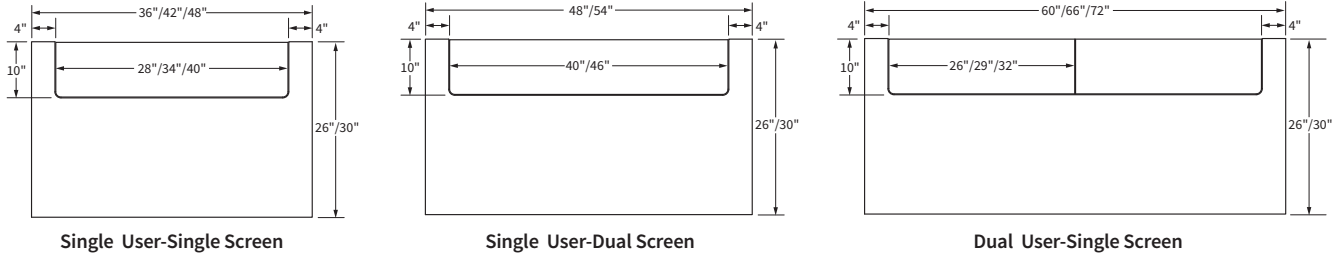
No specific numeric recommendation. The support surface should be at a height that allows the user, when seated [standing] in an upright posture, to view the entire VDT screen at a position between horizontal eye level and 60° below eye level, preferably at a position between 20° [15°] and 50° [45°] below eye level. The top of the screen should not be closer to the eyes than the bottom of the screen.

(BIFMA G1-2013 section 8.3.2 [section 8.3.4])



STEP 4: CHOOSE WORKSURFACE & LAMINATE COLOR

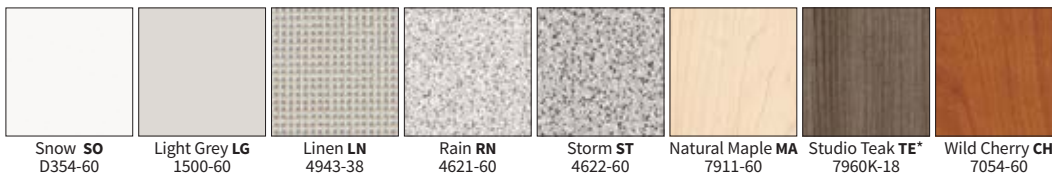
Laminate and T-Mold edge colors are found below.



Worksurface Laminates

- Standard surfaces are 0.028" high pressure laminates with a balanced construction backer
- Laminates exceed the performance requirements of NEMA LD3
- Adhesives are solvent-free, water-based PVA (poly vinyl acetate)
- Grain direction on all wood grain laminates runs side to side

Laminate & Edgeband Color Guide



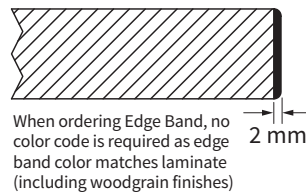
Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced.

* \$10 upcharge for Studio Teak

Worksurface Edges

- Edge choices are Edge Band or T-Mold
- Edge Band is 2 mm thick and PVC-free
- Edge Band colors match ISE Standard Laminates
- Other Edge Styles: Please call ISE Customer Service for postformed or self edged worksurfaces

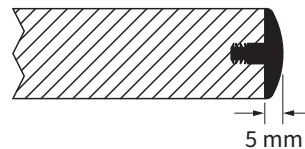
Edge Band Edge



T-Mold Edge



T-Mold Edge



Savoy Single Arm

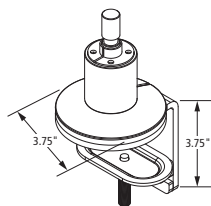
The next generation of monitor arm has arrived. Savoy, winner of a "red dot design award - honourable mention 2012" and an "iF product design award 2013", is the world's thinnest dynamic monitor arm. Designed by Tijs Horn, Savoy features a unique patented bearing mechanism to adjust the monitor without gas or springs. It is built for today's light monitors and tablets. Savoy's premium aluminum finish makes it the perfect addition to any modern ergonomic office.

Benefits:

- Fully dynamic arm allows user height adjustment without tools
- Cable management integrated inside the arm
- Universal tablet holder available for iPads and tablets
- Articulating arm allows monitor to fold fully back and requires only 3" of desk space

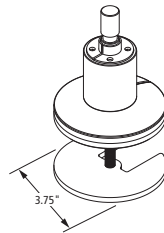
Savoy Clamp Mount

- Fits surfaces up to 1.75" thick
- Front fastening two-piece clamp for easy installation on existing workstations
- Requires 1/4" clearance between desk and panel or wall
- Includes Allen key for adjustment



Savoy Grommet / Bolt-Through Mount

- Fits surfaces up to 2" thick
- Fastens together using 3/8" diameter bolt and 3 3/4" diameter clamping plate
- Arm base will cover hole up to 3" diameter
- Includes Allen key for adjustment



Savoy

Single Arm



- 21.5" arm reach
- 3" depth when fully retracted
- 9.5" arm height adjustment range (17.7" maximum height)
- 1 lb. - 15.5 lb. monitor weight capacity
- 145° monitor tilt
- 360° monitor rotation with 180° limiter
- Quick connect 75/100 mm VESA mount
- Clamp or grommet mount
- Silver with white accents

Style	Model #	US \$ List	CAN \$ List	Quick Ship
Clamp	SAVOY-1-C-SM	\$340	\$436	●
Grommet	SAVOY-1-G-SM	\$340	\$436	●

Savoy Single Accessories

Dual Arm Upgrade Kit



- Kit to upgrade a single Savoy arm to a dual Savoy arm
- 24" maximum monitor size
- Quick connect 75/100 mm Vesa mount
- 21.5" arm reach
- 3" depth when fully retracted
- 9.5" arm height adjustment range (17.7" maximum height)
- 1 lb. - 15.5 lb. monitor weight capacity
- 145° monitor tilt
- 360° monitor rotation with 180° limiter
- Silver with white accents

SAVOY-2-UPG-SM	\$330	\$423	●
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Savoy Dual Arm

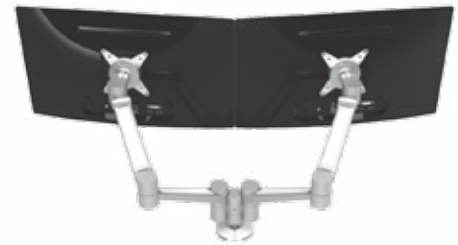
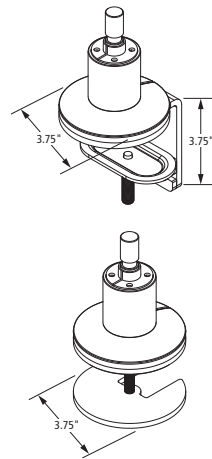
The next generation of monitor arm has arrived. Savoy, winner of a "red dot design award — honourable mention 2012" and an "iF product design award 2013", is the world's thinnest dynamic monitor arm. Designed by Tijs Horn, Savoy features a unique patented bearing mechanism to adjust the monitor without gas or springs. The Savoy Dual Arm features two fully articulating arms mounted on a single base. It is a dynamic and modular solution, allowing easy retrofits from a single arm. Savoy's premium aluminum finish makes it the perfect addition to any modern ergonomic office.

Benefits:

- Two fully dynamic arms allow user height adjustment without tools
- Base mounted on a single hub
- Cable management integrated inside the arm
- Universal tablet holder available for iPads and tablets
- Articulating arms allows monitors to fold fully back and require only 3" of desk space

Savoy Clamp Mount

- Fits surfaces up to 1.75" thick
- Front fastening two-piece clamp for easy installation on existing workstations
- Requires ¼" clearance between desk and panel or wall
- Includes Allen key for adjustment



Savoy Grommet / Bolt-Through Mount

- Fits surfaces up to 2" thick
- Fastens together using 3/8" diameter bolt and 3 3/4" diameter clamping plate
- Arm base will cover hole up to 3" diameter
- Includes Allen key for adjustment

Savoy

Dual Arm



- 24" maximum monitor size
- 21.5" arm reach
- 3" depth when fully retracted
- 9.5" arm height adjustment range (17.7" maximum height)
- 1 lb. - 15.5 lb. monitor weight capacity
- 145° monitor tilt
- 360° monitor rotation with 180° limiter
- Quick connect 75/100 mm VESA mount
- Clamp or grommet mount
- Silver with white accents

Style	Model #	US \$ List	CAN \$ List	Quick Ship
Clamp	SAVOY-2-C-SM	\$670	\$859	●
Grommet	SAVOY-2-G-SM	\$670	\$859	●

Savoy Universal Accessories

Tablet Mount



- Attaches to Savoy monitor arm via quick connect
- Universal mount fits tablets from 9"- 10.5" in length and 6"- 7.5" in width
- Lockable to prevent tablet removal
- Silver with white accents

Model #	US \$ List	CAN \$ List	Quick Ship
SAVOY-TAB-SM	\$160	\$205	●

Weight Plate



- Adds additional 2.4 lb. of weight to the monitor if required
- Weight plate mounts between the monitor and the VESA mount
- 4.75"H x 4.75"W x 38"D
- Hardware included
 - One 100 x 100 mm plate (2.4 lb. per plate)
 - 4 each M4 x 20 mm screws included

MA-100WEIGHT	\$16	\$21	
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Monitor Mounts — RISERS

SECTION 4.2

Risers

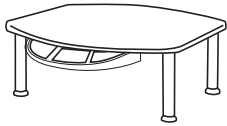
Trimline Riser



- Adjust monitor height for better viewing angle
- Black 0.25" Trimline surface
- Includes black anodized aluminum leg set and 0.25" leveling feet
- Leg sets provide heights of 2.75", 4.75", 7"

Size	Model #	US \$ List	CAN \$ List	Quick Ship
12" × 12"	TR-1212-LSTACK-BK	\$186	\$238	●

Riser with Swivel Tray



- Two storage options in one
- Raises monitor above worksurface for better viewing angle
- Swivel-out storage tray keeps common office items within reach such as pencils, paper clips, note pad
- Includes a built-in cellulose tape holder and cutter
- Black 0.25" Trimline surface

17" × 12" × 3.5"	RISER-4	\$107	\$137	●
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Monitor Riser



- Sturdy black 0.75" melamine surface
- Includes four black anodized aluminum legs and 0.25" leveling feet
- Raises monitor above worksurface for better viewing angle
- Leg height available at 2.5", 4", 6" or 8"

16" × 12" × 4"	MR-1612-L4-BK	\$79	\$101	●
16" × 12" × 6"	MR-1612-L6-BK	\$79	\$101	●
16" × 12" × 8"	MR-1612-L8-BK	\$79	\$101	●
24" × 12" × 4"	MR-2412-L4-BK	\$91	\$117	●
24" × 12" × 6"	MR-2412-L6-BK	\$91	\$117	●
24" × 12" × 8"	MR-2412-L8-BK	\$91	\$117	●

SECTION 5-7

INFORMATION



TERMS & CONDITIONS

SECTION 5.0

The following Terms and Conditions apply to all brands associated with Workrite Ergonomics, Inc and/or Workrite Ergonomics Canada, Inc.

2-DAY QUICK SHIP PROGRAM

Our Quick Ship program includes a wide selection of our most popular products. Quick Ship orders leave the applicable Workrite facility within two business days from receipt of purchase order, depending on quantities requested and available inventory levels. Look for the Quick Ship symbol throughout our marketing collateral.

The following requirements apply to Quick Ship orders:

1. All products on the order must be available under the Quick Ship program.
2. Orders must be correct, complete and identified as "Quick Ship".
3. All Quick Ship product quantities are limited to 5 pieces per order.
4. Orders are subject to all other Workrite terms and conditions.

LEAD TIMES

We make every effort to deliver our products within the standard lead times outlined below. On occasion, lead times may be extended due to heavier than normal order activity.

Sit-Stand Products (frames, bases, worksurfaces & desktop products):

- Height Adjustable Bases only in Silver, standard laminated worksurfaces with WilsonArt laminates and edge band colors featured in the ISE catalog, control switches, and all replacement parts in the current ISE or Workrite catalog: 10 business days for quantity of 10 or less. Lead times for other colors and quantities based on inventory availability.
- Desktop Sit-Stand Units (Solace & Activate): 20 days for quantities of 10 or less.
- Special order worksurface shapes, sizes and laminates (included in the WilsonArt standard offering): 20 business days from receipt of order for quantity of 10 worksurfaces or less. All other special order laminates are subject to availability. Minimum order quantities and extended lead times may apply.
- Special order frame or base colors: Minimum order quantity of 72 legs/36 2-leg frames or bases required per order. Minimum 16 week lead time from date order is received with complete and accurate information.

Line of Sight

- 4-6 weeks from receipt of clean order including LOS check list for all products featured in the catalog. Custom/special order products, including any change of size, shape or features to catalog products are subject to minimum order quantities and extended lead times.

Tranquility Panels:

- PET collection: 20 business days for quantity of 30 panels or less.
- Wool collection: 30 business days for quantity of 30 panels or less.
- Lead time for other quantities will be quoted at time the order is placed.

Ergo Accessories:

- Footresters, Laptop Holders, CPU Holders, Casters, Joining Kits, Wire Management, and all other accessory or replacement parts in the current catalog: 5 business days for quantity of 25 or less.
- Privacy Panels (other than Tranquility series), Modesty Screens, Power/Data Supplies, Mobile Pedestals featured in catalog: 10 business days for quantity of 10 or less.

Task Lights:

- Silver versions of Astra 2, Astra 2 Desk Base, and Fundamentals as well as all replacement parts in catalog: 5 business days for quantity of 25 or less.
- All others styles and colors: Lead time based on inventory availability.

Monitor Arms:

- Silver versions of monitor arms and all replacement parts in catalog: 3 business days for quantity of 25 or less. All other styles and colors: Lead time based on inventory availability.

Adjustable Keyboards:

- All products: 3 business days for quantity of 25 or less.
- Workrite reserves the right to ship early. No changes to orders within 24 hours of the ship date are allowed.

SMALL ORDER HANDLING FEE

If the net invoice amount before applicable taxes and freight is less than \$1500, a \$15.00 small order handling fee may be applied to the order. The small order handling fee applies to all invoiced shipments regardless of the product invoiced.

FREIGHT TERMS

Shipments within the Continental USA and Canada

Shipments may originate from either our Toronto or California facility depending on availability of stock and ship to destination for the order. Shipments within the contiguous USA will be either F.O.B. Buffalo, NY or F.O.B. Petaluma, CA. Shipments to or within Canada will be F.O.B. Toronto, Ontario or F.O.B. Petaluma, CA. Shipments to Canada from our California facility will be Carrier Paid to Destination and subject to GST.

Total List Price Shipping Charge

The following shipping charges will apply based on type of products ordered and total list price of the order.

The order must ship to one location using Workrite's preferred carrier. Workrite reserves the right to pass on charges for other than normal dock to dock delivery including, but not limited to residential delivery, lift gate service, inside delivery, and congestion fees unless alternative arrangements have been agreed to in writing with Workrite prior to the shipment.

PRODUCT DESCRIPTION	UP TO \$2000	\$2001 TO \$4000	\$4001 TO \$6000	\$6001 TO \$8000	\$8001 TO \$10000	\$10001 TO \$20000	GREATER THAN \$20000
MONITOR ARMS, KEYBOARD PLATFORMS/ARMS, ERGO ACCESSORIES & REPLACEMENT PARTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0
HEIGHT ADJUSTABLE BASES	\$150	\$250	\$275	\$350	\$0	\$0	\$0
SOLACE & ACTIVATE	\$150	\$250	\$275	\$350	\$0	\$0	\$0
LOCK BOXES	\$150	\$250	\$275	\$350	\$450	\$0	\$0
LAMINATED WORKSURFACES	\$150	\$150	Call for quote	Call for quote	\$0	\$0	\$0
LAMINATED MODESTY PANELS	\$150	\$150	Call for quote	Call for quote	\$0	\$0	\$0
LINE OF SIGHT	\$150	\$250	\$275	\$350	\$450	\$500	\$0
TRANQUILITY PANELS	\$150	\$250	\$275	\$350	\$0	\$0	\$0

Shipments for Ergo Accessories

Workrite will pay freight charges on all orders that contain only Adjustable Keyboard Platforms, Task Lights, Monitor Arm Supports or Workcenter Accessories. Orders must be shipped regular ground, dock to dock shipping using Workrite's preferred carrier. Additional charges incurred from carrier due to remote location or other special circumstances surrounding the delivery may be passed on to the customer.

Shipments for Sit-Stand Products, Lock Boxes & Line of Sight (LOS) Products

Workrite will pay regular ground shipping charges for all Height Adjustable Workcenters (bases, frame sets, feet and control switches) or desk top sit-stand products with list prices totaling more than \$8,000, all LOS orders totaling more than \$20,000 at list, and Lock Box orders totaling more than \$10,000 at list before applicable taxes and fees.

Shipments of Laminated Worksurfaces & Laminated Modesty Panels

Orders for laminated worksurfaces and modesty panels may ship from a third party location and arrive on a different date than the balance of the order. Worksurfaces and modesty panels will be shipped regular ground dock to dock delivery using Workrite's preferred carrier. All shipping charges for laminated worksurfaces and modesty panels will be billed to the customer based on volumes defined below:

Shipments for Tranquility Privacy Panels

Orders for Tranquility Privacy Panels may ship from a third party location and arrive on a different date than the balance of the order. Panels will be shipped regular ground dock to dock delivery using Workrite's preferred carrier. All shipping charges for panels will be billed to the customer based on volumes defined in the chart above.

Shipments to Hawaii, Alaska, Puerto Rico, Mexico and Foreign Countries outside of North America

Shipments to Hawaii, Alaska, Puerto Rico, Mexico and foreign countries outside of North America will be handled on a case by case basis. Please contact the Customer Service department at Workrite or Workrite Canada for more information and a quote.

Will Call

For the convenience of our local customers Workrite offers will call pickup at our Petaluma, CA facility and our Toronto, Ontario facility for products warehoused or manufactured in those facilities. With the exception of regular company holidays, our will call docks are open for customer pickups as follows:

- California will call dock: Monday through Friday from 7 am–4 pm pst.
- Toronto will call dock: Monday through Friday from 8:30 am–4 pm est.

Please specify this method of shipment upon placement of order. Will call may not be used for 3rd party carrier pick ups. We will hold your will call order for up to 5 days beyond the requested pick up date, after which time the order may be returned to inventory and subject to a restocking fee.

Charges for Third Party Freight Requests

Customers may request the use of a third party shipping company at their own expense. Workrite will make all arrangements for shipping on behalf of the customer and will need the following information to ensure accurate delivery of the order:

- Freight method requested (ground, overnight, guaranteed delivery, etc.) Workrite will default to ground unless other method is specified.
- Carrier name and phone number.
- Customer's account number (for small packages to ship UPS, Fed-ex, etc.)
- 3rd Party billing address.

Charges for Expedited Freight Requests

Customers are responsible for all expedited delivery or freight charges when requesting expedited delivery. Unless other arrangements are made in writing in advance of the order shipping, Workrite will pre-pay freight charges and the total expedited shipping fee will be added to the customer's final invoice for the order.

Delivery Date Guarantee Charge

Delivery date and time are at the discretion of the carrier within reasonable transit time unless special arrangements have been agreed to in writing between customer and Workrite prior to shipment. There is an additional charge for guaranteed delivery on a specific day. A significant additional charge is added for delivery guaranteed within a specific time window on a specific day. These charges will be quoted at customer request.

Redelivery and Re-consignment of Freight

The customer will be charged for redelivery or re-consignment of all orders (regardless of shipping terms agreed to), if redelivery or re-consignment was caused by a customer change after the goods have left Workrite's factory/dock.

Choice of Carrier

Workrite will use reasonable commercial judgment for choice of carrier, without assuming responsibility for delays, damage or loss.

Shipment Damage Claims

All shipments must be carefully inspected by customer before acceptance, and the customer must record any damage or shortage noted at time of delivery, and provide this information to Workrite immediately along with photos of any damage. Workrite will arrange inspection by the carrier. If customer

believes it has uncovered further damage after delivery they must take photos of the damage and immediately request inspection by the delivering carrier. Damaged freight must be kept at point of delivery in original packaging for inspection by carrier for a minimum of 15 days. Customer is responsible for seeking appropriate recourse against the carrier, which shall be customer's sole recourse for goods damaged in transit.

Concealed Damage

Concealed damage and concealed shortage must be notified within 10 calendar days from delivery date at the specified location to identify concealed damage not visible at time of delivery. Customer must notify carrier and Workrite within such 10-day period, and must retain the original packaging and product. If requested by either carrier or Workrite, customer must ship product back at Workrite's expense. If Workrite determines that damage was due to Workrite's error, Workrite's sole obligation is to replace product in timely fashion and ship to customer at Workrite's expense. If Workrite determines carrier is at fault, customer must seek recourse against carrier, which shall be customer's sole recourse. Customer waives right

to place claim against Workrite if filed after 10 calendar days of receipt of shipment.

Shortage Claims

Customer has 15 calendar days after delivery at the specified location to file a claim against Workrite for product shortages or Workrite errors not obvious at the time of delivery. If Workrite determines a shortage or error was made by Workrite, Workrite's sole obligation is to fill the shortage or correct error and ship at Workrite's expense. Customer waives right to place claim against Workrite if filed after 15 calendar days of receipt of shipment.

Pricing/Order Entry Errors

Claims for pricing or order entry errors must be made no later than 20 days from receipt of invoice.

RETURN AUTHORIZATION POLICY

Authorization is required for the return of any merchandise to Workrite and can only be requested by the dealer of record for the original order. The dealer of record is defined as the person or business that placed the original order with Workrite and from whom payment for the order was received by Workrite. Dealers must contact Workrite or Workrite Canada Customer Service at the number or email listed below and provide the following information:

- Workrite branded products: (800) 959-9675 or customerservice@workriteergo.com
- ISE branded products (800)-463-7731 or info@workriteergo.ca
- Your name, company name, phone number, email address, quantity and description of product to be returned, Workrite's invoice number (or your PO number) and reason for returning the product.

A Customer Service Representative will take your request, furnish you with an RMA number, and provide instructions for the return of the product. A credit memo will be issued upon inspection and approval of the returned product. Upon receipt and inspection, Workrite will determine credit amount and notify you of any discrepancies. Please DO NOT make any financial adjustments to your account prior to Workrite issuing a credit memo for returned goods. We will credit or refund the value of the product total and any taxes you were charged, less applicable fees (excluding delivery charges). Refunds will be given in the same form of payment. Adjustments to credit cards should appear within two billing cycles.

Please allow a minimum of 30 days for us to receive and process your return. Requests for return authorization must be made within sixty (60) days of the invoice date.

Authorized returns are subject to a 20% restocking fee.

Returns are not allowed on any custom products or made to order products including the Tranquility Panel program, the 945 series Modesty Panels, or our laminated worksurface and modesty panel programs.

Once an RMA number is issued, returned product must be received at the designated Workrite facility within 30 days. Credit can only be given if the

TERMS & CONDITIONS

SECTION 5.0

product is in new, re-saleable condition. Custom products and special configurations are non-returnable.

Unauthorized product returned on the RMA number will not be credited.

Claims for product damaged on the return shipment are the responsibility of the shipper. The customer is required to pay the return freight costs.

REPLACEMENT ORDERS

Any replacement orders will be charged to your account and a credit memo will be issued for returned products that have been approved.

ORDER CANCELLATION POLICY

Purchase orders may not be changed or cancelled, in whole or part, without prior written consent of Workrite Ergonomics. If an order is cancelled before production begins, Workrite will halt processing of the order at no charge. If the order is already in production, cancellation is subject to a cancellation fee of 10% of the net invoice or for reasonable cancellation charges as established by Workrite. Special Products (customs) cannot be cancelled once in production and are non-refundable.

PAYMENT TERMS

Terms of payment will be established based on the credit rating and credit information provided by and for specific customers. Orders are invoiced at time of shipment. Standard payment terms are net 30 days. A 10% deposit may be required for orders totaling \$100,000 or more.

CREDIT CARD PAYMENTS

A 3% convenience fee may be added to all orders paid for by credit card.

MINIMUM ADVERTISED PRICE (MAP)

Workrite's MAP policy is designed to protect our authorized dealer partners and prohibits authorized dealers from advertising prices below 50% off of our current catalog list price. Any dealer whose advertising includes pricing that fails to display a price equal to or greater than the MAP price, or contains a price lower than the MAP, will have 2 business days from receipt of written notice to bring their advertising into compliance. Failure to comply within the allotted time could result in an interruption of shipments for a period of up to 30 days. A second violation may result in a 60 day suspension and repeat violations will result in termination of the reseller agreement for a period of 1 year. To download a copy of our complete MAP, please visit our website workriteergonomics.com.

WARRANTY

Workrite warrants to the original purchaser that the products it manufactures are free from defects in design, material and workmanship. Subject to the limitations below, Workrite warrants each product in this catalog to be free from defects in materials and workmanship for the life of the product. With prompt written notice, Workrite will repair or replace, free of charge, any product, part or component which fails under normal use as a result of such defect.

The following exceptions to the limited lifetime warranty apply:

- All laminated worksurfaces and modesty panels, are Warranted for 5 years.
- Height Adjustable Workcenter components including electric components, motors, crank mechanisms, counter-balance mechanisms, frames, brackets and feet are warranted for 5 years.
- All Line of Sight electrical components and manual lifts are warranted for 3 years. Line of Sight frames and metal desk parts are warranted for 5 years.
- All monitor supports and mounts are warranted for 10 years.
- Solace and Activate sit-stand products are warranted for 5 years.
- All LED and florescent lighting fixtures are warranted for 5 years.
- Lighting transformers and fluorescent ballasts are warranted for 1 year.
- Tranquility panels and mounts are warranted for 2 years.

- Fabrics, modesty panels, custom products and special order items are warranted for 2 years.
- Peel and place mousing surfaces and the Slide Guide provided with Rite-In-Line are warranted for 1 year.

Requests for replacements under the terms of the applicable Warranty must be initiated by the original purchaser. Original purchaser is defined as the person or business from whom payment for the product was received by Workrite. Workrite's obligation under this warranty is limited to replacing or repairing any product or part that it determines to be defective after inspection by its authorized representative, following receipt of written notice of the defect from purchaser within the warranty period.

Workrite Ergonomics will offer products that are appropriate for use as intended until such application for the product is no longer appropriate for the marketplace. While the products may evolve through changes to fit, form or function due to technological and other advances, Workrite Ergonomics will supply products that provide similar use and equivalent functionality as an alternative to the original product.

This warranty shall apply to the original purchaser only, is non-transferable, and is not applicable outside the United States, Canada, Puerto Rico and Mexico. This warranty is based on normal installation and use of the product during an 8-hour shift.

This warranty does not apply to:

- Damage in shipment caused by a carrier
- Defects caused by improper installation
- Products subject to improper use and conditions
- Customer modifications to the product
- Normal wear and tear
- COM or third party materials applied to the products
- Fluorescent lamp tubes
- Any product that has been modified, altered, tampered with, or repaired by any person other than an authorized representative of Workrite. Labor charges and/or damage incurred in the installation, repair, or replacement of any products are excluded.

THE WARRANTY SET FORTH ABOVE IS IN LIEU OF ANY AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE.

IN NO EVENT SHALL WORKRITE BE RESPONSIBLE FOR ANY INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, HOWEVER CAUSED.

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The following are federally registered trademarks of Workrite Ergonomics: Banana-Board® and Workrite Ergonomics®.

The following are trademarks of Workrite Ergonomics:

920 CPU Holder™, Angle FootRester™, Ciglio™, Classic™, Gemini™, Height and Angle FootRester™, Lift-n-Lock™, Mouse-Forward™, Mouse-Over™, Mouse-Under™, Optimizer™, Pinnacle 2™, Revo™, Rite-In-Line™, Verano™, Willow™, Workrite Sierra™, Workrite Sierra HX™, Workrite Sierra HXL™.

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Contract Holder

General Services Administration

Federal Supply Service Authorized Federal Supply Schedule Price List

**GSA - Contract # GS-03F-061DA
TIN# 98-1318097 CageCode# OZST9**

Schedule 71, FSC Group 7110-Office Furniture
Contract Period: February 17, 2016 - February 16, 2021
Business Size: Other

Discount to be deducted off list

Discount: 54.7% \$1-\$14,999 (list)
59.7% \$15,000-\$49,999 (list)
60.8% >\$50,000 (list)
Inclusive of IFF Fee

Price Lists

The Effective Commercial Price Lists for Workrite Ergonomics Canada are available at:
<https://www.ise-group.com/markets/government/#united-states-gsa-contract>

Tel 800.463.7731 • Fax 800.461.3182 • info@ise-group.com • www.ise-group.com





General Services Administration
Federal Supply Service Authorized Federal Supply Schedule Price List

GSA – Contract # GS-03F-06DA
TIN # 98-1318097 Cage Code # OZST9
Schedule 71, FSC Group 7110 – Office Furniture
Contract Period: February 17, 2016 – February 16, 2021
Business Size: Other

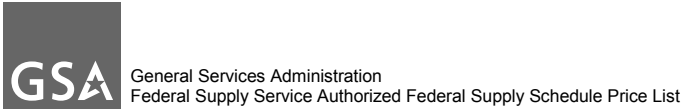
- 1a. Special Item Numbers Awarded
- 711-2 Worksurfaces, workstations, computer furniture and accessories
 - 711-3 Filing and storage cabinets, shelves, mobile carts, dollies, racks and accessories
 - 711-11 Tables and Accessories
 - 711-95 Installation
- 1b. Lowest Priced Item
- SIN 711-2 LED-JUMP-8 - \$6.80
 - SIN 711-3 MR-1612-L25-BK - \$35.82
 - SIN711-11 LOS-DC-BK-1-\$2.27
- 1c. Hourly Rates:
- SIN 711-95 Installation Normal Business Hours – not to exceed \$60.45/hour including IFF
 - Job entails delivery, unpacking and assembly of office furniture and related accessories during normal business hours in a non-union building. High School education or certification and 2 years' experience required.
 - Overtime (holidays/weekends) Business Hours – not to exceed \$90.68/hour including IFF
 - Job entails delivery, unpacking and assembly of office furniture and related accessories outside normal business hours in a non-union building. High School education or certification and 2 years' experience required.
 - Union – not to exceed \$120.90/hour including IFF
 - Job entails delivery, unpacking and assembly of office furniture and related accessories during normal business hours in a union building. High School education or certification and 2 years' experience required.
2. Maximum Order:
- SIN 711 2; 711 3; & 711 11 = \$500,000.00
 - SIN 711 95 = \$150,000.00
3. Minimum Order:
- \$20.00
4. Geographic Coverage:
- The 50 States, the District of Columbia and US Territories
5. Point of Production:
- Toronto, Ontario, Canada
6. Discount from List (inclusive of IFF Fee):
- 54.7% \$1-\$14,999 (list)
 - 59.7% \$15,000-\$49,999 (list)
 - 60.8% >\$50,000 (list)
7. Quantity Discounts:
- Not Applicable
8. Prompt Payment Terms:
- Net 30 Days Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement for other concessions.
- 9a. Notification whether government purchase cards are accepted or not accepted at or below the micro-purchase threshold:
- Yes - Credit cards accepted – Visa and MasterCard
- 9b. Notification whether government purchase cards are accepted or not accepted above the micro-purchase threshold:
- Yes - Credit cards accepted – Visa and MasterCard
10. Foreign Items:
- Canada, Sweden, Lithuania, Taiwan
- 11a. Time of delivery:
- 711-2 - 45 days after receipt of PO
 - 711-3 - 30 days after receipt of PO
 - 711-11 - 45 days after receipt of PO
- 11b. Expedited delivery: Items available for expedited delivery are noted in the ISE Product Pricing Guide
- 11c. Overnight and 2-day delivery:
- Available on all products
- 11d. Urgent requirements:
- As per clause I-FSS-100A, to affect a faster delivery, please contact the local ISE dealer
12. FOB points:
- Destination
- 13a. Ordering address:
- Workrite Ergonomics Canada
 - 950 Warden Avenue
 - Toronto Ontario Canada M1L4E3
 - Tel: (800)462-7731 Fax: (800)461-3182
 - Authorized dealer must be noted on the order
- 13b. Ordering Procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs) are found in Federal Acquisition Regulations (FAR) 8.405-3
14. Payment Address:
- Workrite Ergonomics Canada
 - 75 Remittance Drive, Suite 3299,
 - Chicago, IL 60675-3299
 - Direct electronic payments to ISE's bank accepted.
 - Contact Accounts Receivable (800)463-7731 x289
15. Warranty provisions:
- ISE Standard Commercial Warranty
16. Export packing charges:
- Quoted on request
17. Terms and Conditions of government purchase card acceptance:
- None
18. Terms and conditions of rental, maintenance, and repair:
- Not Applicable
19. Terms and conditions of Installation:
- Installation is offered. Please see 1c for applicable hourly rates
20. Terms and conditions of repair parts indicating date of parts price lists and any discount from list priced:
- Not Applicable
- 20a. Terms and conditions for any other services:
- Not Applicable
21. Servicing Dealers:
- Names and addresses of local servicing dealers furnished on request

Price Lists

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<https://www.ise-group.com/markets/government/#united-states-gsa-contract>

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GSA – Contract # GS-03F-06DA
TIN # 98-1318097 Cage Code # OZST9
 Schedule 71, FSC Group 7110 – Office Furniture
 Contract Period: February 17, 2016 – February 16, 2021
 Business Size: Other

22. List of participating dealers:
 Available at:
<https://www.ise-group.com/markets/government/#united-states-gsa-contract>
23. Preventive Maintenance
 Not Applicable
- 24a. Special attributes such as environmental attributes:
 Recycled Content and Energy Efficiency data available on request
- 24b. Not Applicable
25. Data Universal Number System Number (DUNS):
 24-954-0915
26. System for Award Management: ISE is registered with the System for Award Management (SAM) database – Cage Code No. OZST9
27. Additional Cost for Inside Delivery: (applicable to customer orders that are products only and not installation services):
 Lift Gate Fee and Appointment Fee: No More Than \$ 175 per Delivery
 Per Pallet / Per Skid: No More Than \$150 per Skid/ Pallet
 Skid or Pallet Size is 48 X 48; there is No Maximum Weight Limit per Skid/ Pallet and can be stacked high with products (see photos included in ISE's proposal)
28. Restocking Fee:
 Up to 25%. The restocking fee applies when a customer would like to return products that have already been delivered. The fee will depend on the product, some are made to order and some are from stock. Customer shall be responsible for the Return Freight. Restocking Fees do not apply to products that are being returned under a warranty.

Additional technical information may be obtained upon request from ISE, Inc or from your local servicing dealer.

Price Lists

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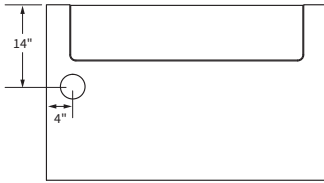
STEP 5: CHOOSE CUT OUTS

Inlaid Power/Data Location Options

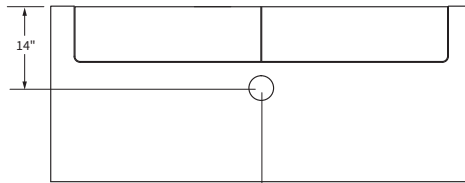
If a Desktop Power/Data Unit is required, enter the location in the worksurface part number: **LOS-T-6026-DL-PC-SO-SO**

Desk Style	Cutout Location
Dual User	PC (center)
Single User	PL (left)

Dual User, Center PC



Single User, Left PL



Dual User PC



Cutouts for Desktop Power

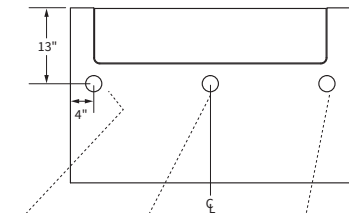
Grommet Location Options

If Grommets are required for cord management or desk top accessories such as desk lights, the part number must follow the worksurface on orders. Grommet locations and Power/Data locations cannot be the same. **LOS-SA-GR-2-RF**

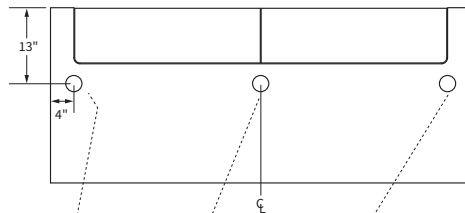
Grommet Location

LF (left/front) **CF** (center/front) **RF** (right/front)

Right Front RF



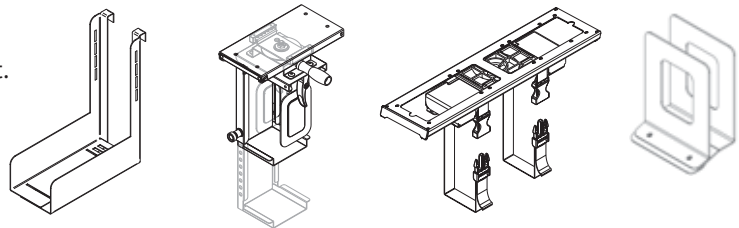
LF (left front) CF (center front) RF (right front)



LF (left front) CF (center front) RF (right front)

STEP 6: CHOOSE CPU HOLDER

CPU Holders are highly recommended for each unit.



STEP 7: CHOOSE POWER SYSTEM OPTIONS

Power systems enhance the utility and flexibility of the Line-of-Sight system.



Wall Plug Corded Power



Hard Wire Power

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SECTION 7.0

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