



**NEW!**

**cafeteria**  
PAGES 3-7



**café time**

PAGE 2

**NEW!**



**folding chairs**  
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**stack chairs**  
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**folding tables**  
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**science · art  
industrial**  
22-27



**music**  
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30-33

**NEW  
PRODUCT  
FOR  
2016**

*Introducing...*  
**Café Time**  
— BY NPS® —  
*the industry's best value for an  
all-inclusive café table and stool.*

Every convenience you've ever wanted, built into a gorgeous charcoal slate colored 1-3/8" thick plastic top, mounted on a matching silver square frame.

Use as a café table in standard 30-inch table height, or effortlessly raise to 42-inch bistro height, with a simple pull of the concealed pneumatic lever. 36"W x 36"D with contoured corner edges, they are perfect for your break room, cafeteria, or lunchroom. Lightweight, scratch resistant and durable, the attractive top will complement any décor, and the sleek contemporary legs will provide a perfect airy look. Tilting latch sets table top into vertical position for compact storage, while contemporary styled legs allow nesting with adjacent tables. Matching charcoal slate colored bistro height stools feature ergonomically curved plastic seats and backs mounted on a sleek 1-1/8" tubular steel frame, with silver tone powder coated paint. Rubber floor friendly glides will protect floors.

**Café Time Table**

MODEL #CTT3042 SHOWN

**Café Time Stool**

MODEL #CTS30 SHOWN



A SIMPLE PULL OF THE CONCEALED PNEUMATIC LEVER MAKES FOR EFFORTLESS RAISING AND LOWERING

Use as a  
**42" Bistro Table**  
or  
**30" Standard Table**

TABLETOP SETS INTO VERTICAL POSITION FOR COMPACT STORAGE

SCATCH RESISTANT ATTRACTIVE TABLETOP AND CHAIR SEATS & BACKS

LEGS ARE STYLED TO ALLOW NESTING WITH ADJACENT TABLES

ERGONOMICALLY CURVED PLASTIC SEATS AND BACKS

RUBBER FLOOR FRIENDLY GLIDES TO PROTECT FLOORS

**Series #CT**

TABLETOP / SEAT COLOR	CHARCOAL SLATE
FRAME COLOR	SILVER TONE

**Perfect for your  
Break Room, Cafeteria,  
or Lunchroom**







**Mobile Fixed Bench Units** are available in rectangle, round, and elliptical shapes. Using bench tables will allow for more seating per table vs. stools which is great for small children and adults. Outfit your room with some variety by using both benches and stools on round and elliptical tables. Several combinations available.

**Automatic Down Lock**  
SELF-LEVELING AUTOMATIC DOWN LOCK ENSURES ENGAGEMENT EVERY TIME TABLE IS FULLY OPENED.  
**Cleaning & Maintenance** LOCKS TABLE PARTIALLY OPENED FOR EASY FLOOR CLEANING. MANUAL RELEASE FROM BOTH SIDES OF TABLE TO FOLD

**Mobile Fixed Bench Unit**  
MODEL #MTFB12PW  
SHOWN IN GREY, TEXTURED BLACK POWDERCOAT FINISH

**ANTI-BACTERIAL:** PROTECTED EDGE PREVENTS FOOD FROM BEING TRAPPED BETWEEN THE LAMINATE AND EDGE. AVAILABLE ON ALL TABLES.

3/4" THICK BENCHES ARE REINFORCED WITH 16-GAUGE APRONS TO PROVIDE THE STRENGTH NECESSARY TO SUPPORT A HEAVY LOAD

Built with "Tamper-free" Hardware

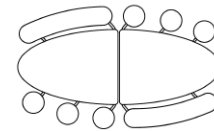
**SAFETY FEATURE PREVENT TRIPPING:** 11-GAUGE END LEG BASE TUBE DESIGN FOR ADDED STRENGTH. LOWER TUBE FOR SAFER ENTRY.

**SAFETY FEATURE PREVENT TRIPPING DURING ENTRY** WITH OUR EXCLUSIVE CURVED FRAME DESIGN, AND THE GENEROUS SPACING WHICH ALLOWS FOR EASY ENTRY, EXIT, AND FACILITY CLEANING.

STOOL & BENCH COMBINATIONS AVAILABLE ON ELLIPTICAL AND ROUND TABLES.



MODEL #MTR60B  
SHOWN IN WALNUT, BLACK TEXTURED POWDERCOAT FINISH



TABLETOPS AND BENCHES ARE AVAILABLE IN A VARIETY OF COLORS TO FIT ANY COLOR SCHEME

PHENOLIC BACKER ADDS SANITARY PROTECTION AND POWER WASHABLE

14-GAUGE APRONS AND STEEL FRAME

EXTRA-WIDE AND DURABLE 4" NON-MARRING HEAVY DUTY CASTERS ARE EXTREMELY SMOOTH TO ROLL. 275 LB. WEIGHT CAPACITY EACH!

**SAFETY FEATURE "NO-TRIP" CASTER LIFT-OFF FEATURE:** CASTERS LIFT OFF FLOOR IN OPEN POSITION TO PREVENT TABLE FROM MOVING. LIFT-OFF DOES NOT EXTEND PAST THE BENCH.

**MTFB Series**

TABLETOP / BENCH COLORS

- GREY
- LIGHT OAK
- CHERRY
- WALNUT
- FUSION MAPLE
- YELLOW
- RED
- BLUE

FRAME COLORS

- CHROME
- TEXTURED BLACK

TABLE CORE OPTIONS

- MDF
- PARTICLEBOARD
- PLYWOOD

TABLE EDGE OPTIONS

- PROTECTED EDGE
- VINYL T-MOLDING



**No need to reach in!** STORAGE LATCH RELEASE HANDLES ON BOTH SIDES OF TABLE TO UNLOCK. LOCKS AUTOMATICALLY WHEN FOLDED.



**"EasyLift" Torsion Bar System**  
ONE PERSON CAN EASILY LIFT AND FOLD TABLE FOR CONVENIENT STORAGE.

Avail. in 8' • 10' • 12' Rectangular, Elliptical and Round



MODEL #METB  
SHOWN IN GREY, CHROME FINISH



TAMPER-FREE, NON-MARRING, NYLON STEEL-INSERT GLIDES AND TUBE CLOSURES.

Avail. in  
8' • 10' • 12'  
Rectangular,  
Elliptical  
and  
Round



MTS  
MARKETING  
VIDEO

EASY ENTRY WITH PLENTY OF SPACE BETWEEN SEATS.

**Mobile Stool Units** are available in rectangle, round, and elliptical shapes. Using stool tables will allow for more personal space per table vs. benches which is great for larger children and adults. Our 12' rectangle 16 seat stool table is great for smaller children. Outfit your room with some variety by using both benches and stools on round and elliptical tables. Several combinations available.

**Mobile Stool Unit**  
MODEL #MTS1216-MDPE  
SHOWN IN GREY,  
CHROME FINISH



PHENOLIC BACKER ADDS SANITARY PROTECTION AND POWER WASHABLE

TABLETOPS AND STOOLS ARE AVAILABLE IN A VARIETY OF COLORS TO FIT ANY COLOR SCHEME

14-GAUGE APRONS AND STEEL FRAME

**Automatic Down Lock**

SELF-LEVELING AUTOMATIC DOWN LOCK ENSURES ENGAGEMENT EVERY TIME TABLE IS FULLY OPENED.

**Cleaning & Maintenance**

LOCKS TABLE PARTIALLY OPENED FOR EASY FLOOR CLEANING. MANUAL RELEASE FROM BOTH SIDES OF TABLE TO FOLD

**ANTI-BACTERIAL:** PROTECTEDGE PREVENTS FOOD FROM BEING TRAPPED BETWEEN THE LAMINATE AND EDGE. AVAILABLE ON ALL TABLES.

**High Impact Reinforced Stools**  
MASSIVE RIBS AND STEEL WASHER INSIDE FOR SUPPORT. SECURED WITH SPECIALTY HARDWARE WHICH WILL HOLD UP FOR YEARS AND YEARS OF HARD USE

TAMPER-FREE, NON-MARRING, NYLON STEEL INSERT GLIDES AND TUBE CLOSURES.

**SAFETY FEATURE "NO-TRIP" CASTER LIFT-OFF FEATURE:** CASTERS LIFT OFF FLOOR IN OPEN POSITION TO PREVENT TABLE FROM MOVING. LIFT-OFF DOES NOT EXTEND PAST THE BENCH.



Custom flange washer, bolt, and lock nut hold stools securely.

MODEL #MTR60S  
SHOWN IN LIGHT OAK,  
CHROME FINISH

Built with "Tamper-free" Hardware



**MTS Series**

TABLETOP COLORS

	GREY
	LIGHT OAK
	CHERRY
	WALNUT
	FUSION MAPLE
	YELLOW
	RED
	BLUE

STOOL TOP COLORS

	GREY
	BLACK
	BURGUNDY
	BLUE
	GREEN
	YELLOW
	RED
	PURPLE

MODEL #MTS12-MDF-PE SHOWN IN OAK, TEXTURED BLACK POWDERCOAT FINISH



**No need to reach in!** STORAGE LATCH RELEASE HANDLES ON BOTH SIDES OF TABLE. TO UNLOCK, LOCKS AUTOMATICALLY WHEN FOLDED.

**"EasyLift" Torsion Bar System**

ONE PERSON CAN EASILY LIFT AND FOLD TABLE FOR CONVENIENT STORAGE.

MODEL #METS-MDFPE SHOWN IN WILD CHERRY, TEXTURED BLACK POWDERCOAT FINISH



FRAME COLORS

	CHROME
	TEXTURED BLACK

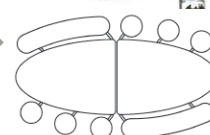
TABLE CORE OPTIONS

	MDF
	PARTICLEBOARD
	PLYWOOD

TABLE EDGE OPTIONS

	PROTECTEDGE
	VINYL T-MOLDING

STOOL & BENCH COMBINATIONS AVAILABLE ON ELLIPTICAL AND ROUND TABLES.



EXTRA-WIDE AND DURABLE 4" NON-MARRING HEAVY DUTY CASTERS ARE EXTREMELY SMOOTH TO ROLL. 275 LB. WEIGHT CAPACITY EACH!





Mobile Round Tables are available in Your Choice of Stool Seating, Benches or a Combination of Both!



**No need to reach in!** STORAGE LATCH RELEASE HANDLES ON BOTH SIDES OF TABLE. TO UNLOCK, LOCKS AUTOMATICALLY WHEN FOLDED.

MODEL #MTR60B SHOWN IN WALNUT, BLACK TEXTURED POWDERCOAT FINISH

**Automatic Down Lock** SELF-LEVELING AUTOMATIC DOWN LOCK ENSURES ENGAGEMENT EVERY TIME TABLE IS FULLY OPENED.

**Cleaning & Maintenance** LOCKS TABLE PARTIALLY OPENED FOR EASY FLOOR CLEANING. MANUAL RELEASE FROM BOTH SIDES OF TABLE TO FOLD



EASY ENTRY WITH GENEROUS SPACE BETWEEN BENCHES.



TABLETOPS AND STOOLS ARE AVAILABLE IN A VARIETY OF COLORS TO FIT ANY COLOR SCHEME

PHENOLIC BACKER ADDS SANITARY PROTECTION AND POWER WASHABLE

**ANTI-BACTERIAL:** PROTECTEDGE PREVENTS FOOD FROM BEING TRAPPED BETWEEN THE LAMINATE AND EDGE. AVAILABLE ON ALL TABLES.

MODEL #MTR60S SHOWN IN LIGHT OAK, CHROME FINISH

**High Impact Reinforced Stools** MASSIVE RIBS AND STEEL WASHER INSIDE FOR SUPPORT. SECURED WITH SPECIALTY HARDWARE WHICH WILL HOLD UP FOR YEARS AND YEARS OF HARD USE



Built with "Tamper-free" Hardware

Custom flange washer, bolt, and lock nut hold stools securely.

TAMPER-FREE, NON-MARRING, NYLON STEEL-INSERT GLIDES AND TUBE CLOSURES.

**SAFETY FEATURE** "NO-TRIP" CASTER LIFT-OFF FEATURE: CASTERS LIFT OFF FLOOR IN OPEN POSITION TO PREVENT TABLE FROM MOVING. LIFT-OFF DOES NOT EXTEND PAST THE BENCH.

EXTRA-WIDE AND DURABLE 4" NON-MARRING HEAVY DUTY CASTERS ARE EXTREMELY SMOOTH TO ROLL. 275 LB. WEIGHT CAPACITY EACH!

MTR60 Series

TABLETOP / BENCH COLORS

	GREY
	LIGHT OAK
	CHERRY
	WALNUT
	FUSION MAPLE
	YELLOW
	RED
	BLUE

STOOL TOP COLORS

	GREY
	BLACK
	BURGUNDY
	BLUE
	GREEN
	YELLOW
	RED
	PURPLE

FRAME COLORS

	CHROME
	TEXTURED BLACK

TABLE CORE OPTIONS

	MDF
	PARTICLEBOARD
	PLYWOOD

TABLE EDGE OPTIONS

	PROTECTEDGE
	VINYL T-MOLDING



**Mobile Shape Tables** are seat-less tables which are a great option for those who prefer to use separate chairs in their cafeteria, study hall or other venue.

Plus, our seat-less mobile tables come in a variety of shapes, so you can mix the layout of tables in your room, or choose the shape that best fits your style.

*No Seats makes Setup Extra Simple!*



**Round**

MODEL #MT48R  
SHOWN IN WILD CHERRY, CHROME FINISH



**Square**

MODEL #MT48S  
SHOWN IN LIGHT OAK, TEXTURED BLACK POWDERCOAT FINISH



**Oval**

MODEL #MT72V  
SHOWN IN LIGHT OAK, TEXTURED BLACK POWDERCOAT FINISH



**Hexagon**

MODEL #MT48H  
SHOWN IN GREY, CHROME FINISH

TAMPER-FREE, NON-MARRING, NYLON STEEL-INSERT GLIDES AND TUBE CLOSURES.

TABLETOPS ARE AVAILABLE IN A VARIETY OF COLORS TO FIT ANY COLOR SCHEME

PHENOLIC BACKER ADDS SANITARY PROTECTION AND POWER WASHABLE



**Automatic Down Lock**  
SELF-LEVELING AUTOMATIC DOWN LOCK ENSURES ENGAGEMENT EVERY TIME TABLE IS FULLY OPENED.  
**Cleaning & Maintenance**  
LOCKS TABLE PARTIALLY OPENED FOR EASY FLOOR CLEANING. MANUAL RELEASE FROM BOTH SIDES OF TABLE TO FOLD

**ANTI-BACTERIAL:**  
PROTECTED EDGE PREVENTS FOOD FROM BEING TRAPPED BETWEEN THE LAMINATE AND EDGE. AVAILABLE ON ALL TABLES.

**SAFETY FEATURE**  
"NO-TRIP" CASTER LIFT-OFF FEATURE:  
CASTERS LIFT OFF FLOOR IN OPEN POSITION TO PREVENT TABLE FROM MOVING. LIFT-OFF DOES NOT EXTEND PAST THE BENCH.



**Rectangle**

MODEL #MT12  
SHOWN IN WILD CHERRY, CHROME FINISH

16-GAUGE APRONS

14-GAUGE STEEL TUBING



Built with "Tamper-free" Hardware



**No need to reach in!**  
STORAGE LATCH RELEASE HANDLES ON BOTH SIDES OF TABLE TO UNLOCK. LOCKS AUTOMATICALLY WHEN FOLDED.

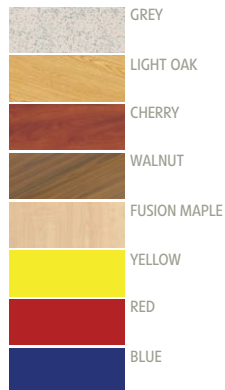


**"EasyLift" Torsion Bar System**  
ONE PERSON CAN EASILY LIFT AND FOLD TABLE FOR CONVENIENT STORAGE.

EXTRA-WIDE AND DURABLE 4" NON-MARRING HEAVY DUTY CASTERS ARE EXTREMELY SMOOTH TO ROLL. 275 LB. WEIGHT CAPACITY EACH!

**MT Series**

TABLETOP COLORS



FRAME COLORS

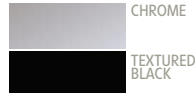


TABLE CORE OPTIONS

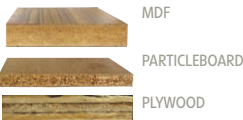
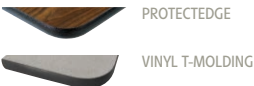


TABLE EDGE OPTIONS







# MOBILE CONVERTIBLE BENCH TABLES

# cafeteria tables

SHOWN:  
TWO MODEL #CBG72-CH  
COMBINED USING  
BUILT-IN GANGING  
DEVICES

Our **Mobile Convertible Bench Units** are perfect for a variety of uses. These multipurpose units easily set up in seconds. They can be used as a comfortable bench with a back or a table with a bench. The change is easy and fast. They can also be combined to make one large table using our included ganging devices. Tables and benches fold and nest beautifully for perfect storage.



Create one large table by combining single bench units, using the included built-in ganging devices.



16-GAUGE APRONS

HEAVY 14-GAUGE STEEL SQUARE TUBING CREATES A STRONG, RELIABLE TABLE.

Built with "Tamper-free" Hardware

NON-MARRING REINFORCED NYLON GLIDES WITH STEEL INSERTS INSTALLED OVER LEG UPRIGHTS.

**SAFETY FEATURE**  
4 CASTERS, 2 LOCKING  
CASTERS ALWAYS STAY ON THE FLOOR AND LOCKING CASTERS CAN BE ENGAGED TO PREVENT TABLES FROM MOVING.

TEXTURED BLACK POWDERCOAT WITH CHROME BASE.



**Flip-Up Benches** make for compact folding and convenient storage.

**SAFETY FEATURE**  
"PINCH-PROOF" FOLDING FEATURE: BENCH DOES NOT TOUCH THE TOP WHEN FOLDING

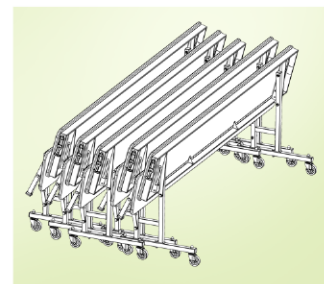


Use as a comfortable bench with back for assembly seating

**SAFETY FEATURE**  
NO TRIP POINTS AROUND TOP IN CLASSROOM SETUP.



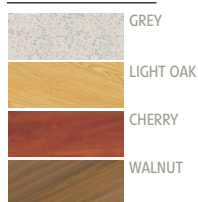
Rotate the backrest 75° to provide a versatile writing surface, ideal for classroom instruction, testing and study hall use



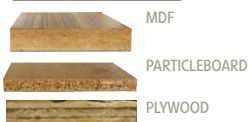
Tables & benches fold and nest beautifully for perfect storage

## CB Series

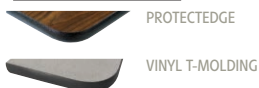
### TABLETOP COLORS



### TABLE CORE OPTIONS



### TABLE EDGE OPTIONS



# folding chairs

When it comes to **folding chairs**, National Public Seating's specifications have become the barometer by which all others are measured.

Our basic **Series #50** features a 19-gauge frame, double riveted "U" brace for leg support, and is available in four popular color choices.

The **Series #200** and **#300** are all built on an award winning 18-gauge frame with double riveted "U" braces and our signature square, double-contoured back for ergonomic support and comfort. While the Series #200 offers two hinges and two cross braces, the #300 features two hinges and three cross braces.

1¼-inch padded chairs in both vinyl and fabric are built on both the #200 and #300 frames, creating the **#1200**, **#1300**, **#2200** and **#2300 Series**, plus the **#3200 Series**; a two-inch seat popular in the worship market, which is available with a textured painted frame and four designer fabric choices. **#3200 series** is now available in vinyl padding, by popular demand.

Also part of this line is our best-seller; the **#800 Polyfold Series**. Built on the #200 Series frame, but with a lightweight polypropylene seat & back, this stackable folding chair offers the best of both worlds. Available in five color choices, it is simply the best selling institutional folding chair on earth. Recently introduced, is the **#1100 Polyfold Series** with the #800 frame & seat/back, but also with a fanback for comfort and ergonomics. Both these chairs are complemented with special dollies for stacking purposes.

**New!** See page 12 for Commercial line folding chairs.

NPS offers a complete line of storage and transport **Dollies / Caddies** that provide a material handling solution for all NPS furniture.

THE  
**Body  
Builder**  
LINE

*The chairs in this section\*  
have been laboratory  
tested to hold a*  
**480lb. weight  
capacity!**

\*unless otherwise noted







**300 Series**  
Premium All-Steel Triple-Brace  
MODEL 304 SHOWN



**200 Series**  
Premium All-Steel  
MODEL 201 SHOWN



**50 Series Standard**  
MODEL 52 SHOWN



USE WITH CHAIR TRUCK  
#84 • DV35 • DV50  
SEE PG 13 FOR DETAILS



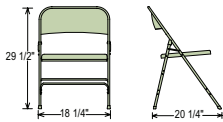
products meet or exceed applicable ANSI/BIFMA standards



The 5200 Series is the 200 Series chair with the addition of tablet-arm writing surface, which folds closed with the chair. Choose either left- or right-handed.

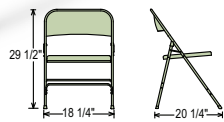
NOTE: 5200 Series will not fit any of our dollies.

**5200 Series**  
Premium All-Steel with Tablet Arm  
MODEL 5202R SHOWN



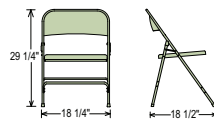
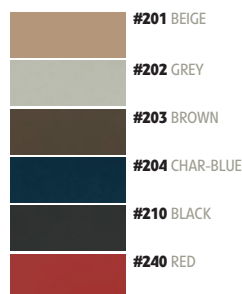
**300 Series**

COLOR OPTIONS



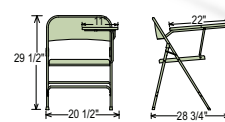
**200 Series**

COLOR OPTIONS



**50 Series**

COLOR OPTIONS

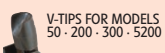
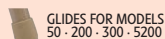
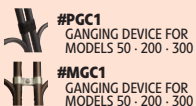


**5200 Series**

TABLET ARM / FRAME COLOR COMBINATIONS



**AVAILABLE ACCESSORIES**



# padded folding chairs

1200 • 1300 • 2200 • 2300 • 3200 SERIES

USE WITH  
CHAIR TRUCK  
#84 • DY35 • DY50  
SEE PG 13 FOR DETAILS

**BIFMA**  
INTERNATIONAL

**ANSI**

products meet  
or exceed applicable  
ANSI/BIFMA standards



**1300 Series**  
Vinyl Premium  
Triple-Brace  
MODEL 1304  
SHOWN ▶

**1300 SERIES**  
MARKETING  
VIDEO ▶

**1200 Series**  
Vinyl Premium  
MODEL 1203 SHOWN



**1200 SERIES**  
MARKETING  
VIDEO ▶



**2200 SERIES**  
MARKETING  
VIDEO ▶

**2200 Series**  
Fabric Premium  
MODEL 2210 SHOWN



**3200 SERIES**  
MARKETING  
VIDEO ▶

**3200 Series**  
2" Seat Fabric  
or Vinyl  
MODEL 3218  
SHOWN



MODEL 3201  
SHOWN



80MM  
VINYL

BACK LEG  
STABILITY  
PLUGS

ENTIRE SEAT  
AND BACK  
UPHOLSTERED

DOUBLE HINGE ▶

BACK LEG  
STABILITY  
PLUGS



HIGHER  
BACKREST ▶

2" BOX  
SEAT ▶

this 3200 Series  
is not a part of  
the **BodyBuilder**  
Line

TRIPLE  
BRACE

**CAL-117**  
RATED

NON-MARRING  
REPLACEABLE  
GLIDES THAT  
MATCH FRAME  
COLOR ▶

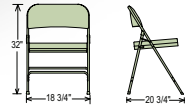


**2300 SERIES**  
MARKETING  
VIDEO ▶

**2300 Series**  
Fabric Premium  
Triple-Brace  
MODEL 2302 SHOWN



DOUBLE  
RIVETED  
U BRACE



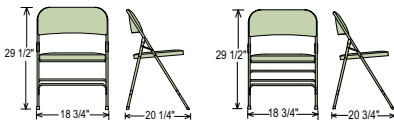
## 3200 Series

### FABRIC / FRAME COMBINATIONS

	<b>#3212</b> CHARCOAL GREY FABRIC / BLACK FRAME
	<b>#3215</b> REGAL BLUE FABRIC / GREY FRAME
	<b>#3218</b> NEW BURGUNDY FABRIC / GREY FRAME
	<b>#3219</b> ANTIQUE GOLD FABRIC / BROWN FRAME

### VINYL / FRAME COMBINATIONS

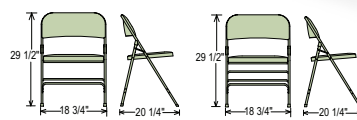
	<b>#3210</b> BLACK VINYL / BLACK FRAME
	<b>#3201</b> BEIGE VINYL / BEIGE FRAME



## 1200 Series • 1300 Series

### VINYL / FRAME COMBINATIONS

	<b>#1201 / 1301</b> FRENCH BEIGE VINYL / BEIGE FRAME
	<b>#1202 / 1302</b> WARM GREY VINYL / GREY FRAME
	<b>#1203</b> HONEY BROWN VINYL / BEIGE FRAME
	<b>#1204 / 1304</b> DARK MIDNIGHT BLUE VINYL / CHAR-BLUE FRAME
	<b>#1210</b> CAVIAR BLACK VINYL / BLACK FRAME



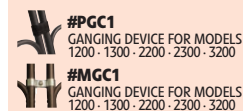
## 2200 Series • 2300 Series

### FABRIC / FRAME COMBINATIONS

	<b>#2201 / 2301</b> CAFE BEIGE FABRIC / BEIGE FRAME		<b>#2207</b> RUSSET WALNUT FABRIC / BROWN FRAME
	<b>#2202 / 2302</b> GREYSTONE FABRIC / GREY FRAME		<b>#2208 / 2308</b> MAJESTIC CABERNET FABRIC / GREY FRAME
	<b>#2204 / 2304</b> IMPERIAL BLUE FABRIC / CHAR-BLUE FRAME		<b>#2210</b> MIDNIGHT BLACK FABRIC / BLACK FRAME
	<b>#2205</b> IMPERIAL BLUE FABRIC / GREY FRAME		

Silkscreened Logos available for  
Series 1200, 1300 & 3200 Vinyl Chairs.  
MIN. 25 EA.

### AVAILABLE ACCESSORIES



V-TIPS FOR MODELS  
1200 • 1300 • 2200 • 2300 • 3200

GLIDES FOR MODELS  
1200 • 1300 • 2200 • 2300 • 3200





**BIFMA**  
INTERNATIONAL

**ANSI**

products meet  
or exceed applicable  
ANSI/BIFMA standards

800 • 1100 • 600 SERIES

plastic folding chairs

**800 Series**  
Premium Plastic  
Lightweight  
MODEL 805 SHOWN



**800 SERIES**  
MARKETING  
VIDEO

**OPTIONAL  
STRAP  
AVAILABLE**  
MODEL #DYS8

**DY700/800**  
Stacks as  
many as  
36 chairs!

**DY1100**  
Stacks as  
many as  
26 chairs!

USE WITH CHAIR TRUCK  
#84 - **DY700/800**  
**DY35 - DY50**

SEE PG 9 FOR DETAILS

BACK LEG  
STABILITY PLUGS ▶

DOUBLE HINGE ▶

U-SHAPED  
DOUBLE-RIVETED  
CROSS BRACES

**1100 Series**  
Polyfold Fan Back  
Triple-Brace  
MODEL 1118 SHOWN **NEW!**

USE WITH CHAIR TRUCK  
#84 - **DY1100**  
**DY35 - DY50**  
SEE PG 13 FOR DETAILS



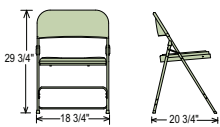
**1100 SERIES**  
MARKETING  
VIDEO

USE WITH  
CHAIR TRUCK  
#84 - **DY35 - DY50**  
SEE PG 13 FOR DETAILS

**600 Series**  
Blow Molded  
MODEL 602 SHOWN

THREE  
DOUBLE-RIVETED  
U-BRACES

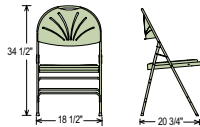
18-GAUGE  
FRAME



**800 Series**

PLASTIC / FRAME  
COMBINATIONS

- #802** GREY PLASTIC / GREY FRAME
- #805** BLUE PLASTIC / GREY FRAME
- #810** BLACK PLASTIC / BLACK FRAME
- #818** BURGUNDY PLASTIC / BLACK FRAME
- #821** WHITE PLASTIC / WHITE FRAME

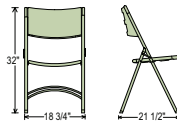


**1100 Series**

PLASTIC / FRAME  
COMBINATIONS

**NEW!**

- #1118** BURGUNDY PLASTIC / BLACK FRAME
- #1105** BLUE PLASTIC / GREY FRAME
- #1110** BLACK PLASTIC / BLACK FRAME



**600 Series**

PLASTIC / FRAME  
COMBINATIONS

- #602** SPECKLED GREY PLASTIC / GREY TEXTURED FRAME
- #604** BLUE PLASTIC / BLACK FRAME
- #640** RED PLASTIC / BLACK FRAME

*this 600 Series  
is not a part of the  
BodyBuilder Line*

**AVAILABLE ACCESSORIES**

**#PGC1**  
GANGLING DEVICE FOR  
800 - 1100 SERIES

GLIDES FOR  
800 - 1100 SERIES

**#MGC1**  
GANGLING DEVICE FOR  
800 - 1100 SERIES

V-TIPS FOR  
800 - 1100 SERIES



**NPS**  
commercialine

**Commercialine Folding Chairs** are suited for most commercial environments where a quality yet affordable solution is called for.

**APPROPRIATE FOR:**  
**Training & Conference Rooms**  
**Breakrooms**  
**Bingo Halls**  
**Elks Lodges**

**AVAILABLE IN:**  
 All-Steel  
 Vinyl Padded  
 Fabric Padded



Vinyl Padded  
MODEL 952  
SHOWN ▶

MODEL 954 ▶

Fabric Padded  
MODEL 964 ▶

MODEL 968 ▶

All-Steel  
MODEL 901 ▶

MODEL 902 ▶

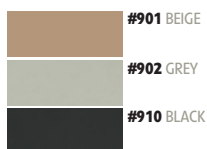
MODEL 910 ▶

*CL Folding Chairs are not a part of the BodyBuilder Line*

**250lb. weight capacity**

**All-Steel**

COLOR OPTIONS



**Vinyl Padded**

FABRIC / FRAME COMBINATIONS



**Fabric Padded**

FABRIC / FRAME COMBINATIONS





**Model #42-8**  
Table / Chair Storage Truck  
INCLUDES STRAIGHT BAR TO  
ACCOMMODATE FOLDING TABLES



**Model #84-60** >  
Hanging Chair  
Truck  
INCLUDES 2 REMOVABLE  
HANGING RODS

When chairs  
are out, use as  
a coat-rack with  
removable rods!

**#EXT-8 KIT** >  
Extension Bar  
for Model #84  
THE EXTENDER BAR KIT  
RAISES THE HEIGHT OF  
UPPER AND LOWER ROWS  
TO ACCOMMODATE OUR  
3200, 1000, 1100 AND  
600 SERIES CHAIRS. TOTAL  
LOADED HEIGHT IS 88"



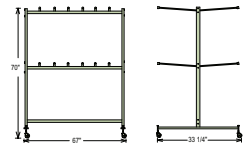
Double tier  
storage for  
space saving



**Model #84**  
Double-Tier  
Hanging  
Chair  
Truck  
HOLDS  
UP TO  
84  
FOLDING  
CHAIRS



MODEL 84  
PRODUCT  
FOCUS 101



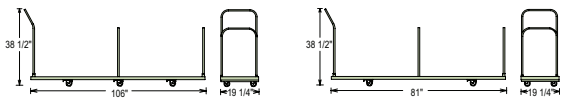
**Model #84**

FRAME COLOR

**#84**  
DARK BROWN

4"x1 1/4"  
SWIVEL WHEELS

HEAVY-DUTY  
CASTERS



**#DY50**

**#DY35**

CAPACITY	STANDARD CHAIRS	#600 CHAIRS	#1100 CHAIRS	#3200 CHAIRS
<b>DY35</b>	35	28	30	24
<b>DY50</b>	50	40	42	35



**Model #DY35** >  
Folding Chair Dolly  
FOR VERTICAL  
FOLDING STORAGE OF  
UP TO 35 FOLDING CHAIRS

1200lb.  
Total Weight  
Capacity!

2"x2" STEEL  
CONSTRUCTION

FRAME COLOR

**#DY35/DY50**  
DARK BROWN

4"x1 1/4"  
RUBBER WHEELS

**Model #DY50**  
Stores up to  
50 Folding Chairs!



**Model #USCDK**  
Under Stage  
Conversion Dolly Kit

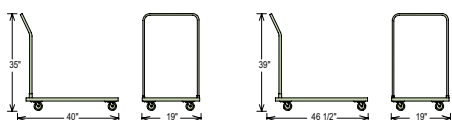
Stack up to  
26 Chairs!



**Model #DY1100**  
1100 Folding Chair Dolly  
FOR STACKING FOLDING STORAGE

2 SWIVEL >  
2 FIXED  
CASTERS

**Model #DY700/800**  
700/800 Folding Chair Dolly  
FOR STACKING FOLDING STORAGE  
Stack up to 36 Chairs!



**#DY700/800**

**#DY1100**



# stacking chairs

National Public Seating is proud to present its In-Stock Quick Ship Line of Stack Chairs in a huge variety of styles & colors for every application in your organization.

With frames fabricated of high grade tubular steel or with solid steel rod construction and seats/backs made of either high density cushions or plastic construction, we have a style and color for every application.

The **#9000 Group** are the perfect choice for auditoriums, worship centers, conference centers, etc., while the **#8000 Group** are built for the specific requirements of cafeterias, lounges and training rooms. All materials used are of ASTM513 standards and all finished products meet or exceed ANSI/BIFMA standards for safety and durability.

The #9000 Group begins with the **#9100 Value Stacker**; a basic tubular steel low back stack chair with 1½" pullover seat cushion available with vinyl. Popular as an affordable solution for all seating venues, it includes a 19-gauge frame, underseat bars, and cushions of high quality upholstery.

Most popular in the series is the **#9200 Dome-Back Stack Chair**, which has a full 2" thick waterfall seat cushion built on a plywood core with fabric or vinyl of only the highest grade materials.

Top of the line in this series is the **#9300 Silhouette Stacker** for the most upscale environments. In addition to all the frame and cushion features of the #9200, it features a crown style backrest with a concealed double back for a more refined look.

Our **#8000 Group** has the perfect frame style and plastic or cushion seat/back for each chair's unique function. The **#8500 Series** is built on a solid rod frame with seats/backs in four plastic color choices.

While similar in looks, the **#8600 Signature Sled Base Stack Chair**, is built on a tubular rod frame with three attractive fabric choices.

The **#8100 PolyShell Chair** is available in three one-piece shell color choices on a chrome tubular frame.

The **New Series #8700 Cafetorium Chair** offers a sleek design with clean lines, in a new futuristic look. Perfect for cafeteria, auditorium, conference and lecture hall seating, this exciting design will dress up your facility, and is robust enough to last and last.





USE WITH  
CHAIR TRUCK  
#DY81 - DY9000  
SEE PG 17 FOR DETAILS



ANSI  
products meet  
or exceed applicable  
ANSI/BIFMA standards

**9200 Series**  
Dome  
MODEL 9260-SV SHOWN



9200 SERIES  
MARKETING  
VIDEO

**9300 Series**  
Silhouette  
MODEL 9354-BT  
SHOWN



9300 SERIES  
MARKETING  
VIDEO

**9100 Series**  
Standard  
MODEL 9101-B  
SHOWN

BACK RESTS  
ON 4 TABS  
(2 ON EACH SIDE)  
FOR EXTRA  
DURABILITY

1½" PULLOVER  
STYLE SEAT



STACK  
BARS

7/8"  
THICK  
FRAME

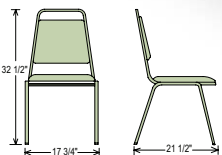


SUPERIOR FRAME  
STRENGTH WITH  
UNDERSEAT BRACE  
AND "H" BRACE  
(9200 & 9300 SERIES)

**New!**  
9300 SERIES  
NOW  
AVAILABLE IN  
**3**  
NEW  
FABRIC/FRAME  
COMBOS:  
Black/Black  
•  
Midnight  
Blue/Black  
•  
Beige/  
Coppervein



**CAL-117**  
RATED



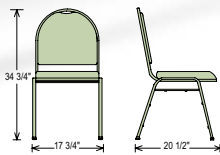
**9100 Series**

VINYL UPHOLSTERY

- FRENCH BEIGE
- PANTHER BLACK
- PLEASANT BURGUNDY

CHAIR FRAMES

- BLACK



**9200 Series**

FABRIC UPHOLSTERY SOLIDS

- MIDNIGHT BLUE
- RICH MAROON
- EBONY BLACK

FABRIC UPHOLSTERY PATTERN

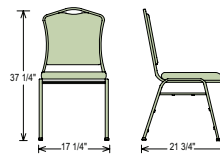
- DIAMOND NAVY
- DIAMOND BURGUNDY

VINYL UPHOLSTERY

- FRENCH BEIGE
- MIDNIGHT BLUE
- PLEASANT BURGUNDY
- PANTHER BLACK

CHAIR FRAMES

- MOCHA (AVAILABLE WITH  
FRENCH BEIGE VINYL ONLY)
- SILVERVEIN
- BLACK SANDEXTM



**9300 Series**

FABRIC UPHOLSTERY PATTERN

- DIAMOND NAVY
- DIAMOND BURGUNDY

VINYL UPHOLSTERY

- PLEASANT BURGUNDY
- PANTHER BLACK

CHAIR FRAMES

- GOLD
- SILVERVEIN

NOW YOU CAN  
CHOOSE FROM  
**3 NEW Unique Color  
Combinations**

OR  
**Mix & Match  
to make your  
own Combo**

FABRIC / FRAME COMBOS

- #9360-BT**  
EBONY BLACK FABRIC /  
BLACK SANTEX FRAME
- #9354-BT**  
MIDNIGHT BLUE FABRIC /  
BLACK SANTEX FRAME
- #9351-CV**  
BEIGE FABRIC /  
COPPERVEIN FRAME



products meet or exceed applicable ANSI/BIFMA standards

**NEW PRODUCT FOR 2015**

SLEEK POLYPROPYLENE PLASTIC BACK DESIGN PROVIDES ERGONOMIC SUPPORT

A New *Futuristic Look* in

**COLORS**

that will bring your Cafetorium to Life!

*Introducing...*

# The Cafetorium Chair

An upholstered, plush vinyl seat provides comfortable, extended period seating and is matched to a modern-styled polypropylene plastic back that provides ergonomic support. Extremely lightweight at just 10 lbs., its 16-gauge frame provides support where you need it and is built to exceed ANSI BIFMA standards. Store or transport up to 35 chairs in the optional **Model #DY87**, cradle-style dolly. Floor protector glides are made of TPU for sensitive floors, and include built-in gangers for multiple chair setup.

<b>Chair Dimensions:</b>			
WIDTH	20"	DEPTH	19 1/4"
SEAT HEIGHT	17 1/4"	BACK HEIGHT	30 3/4"



4 IN-STOCK CHOICES



CUSTOM COLORS CHOICES FOR COUNTLESS COMBINATIONS

**FRAMES**  
 BLACK CHROME SILVER WHITE

*Custom options require only a 6-8 week lead time! MINIMUM: 300 PCS*

**BACKS**

P01	P02	P03	P04	P05	P06	P07	P08	P09
P10	P11	P12	P13	P14	P15	P16	P17	P18
P19	P20	P21	P22	P23	P24	P25	P26	P27

**SEATING (VINYL / FABRIC)**

V01	V02	V03	V04	V05	V06	V07	V08	V09	V10	V11	V12	V13			
F01	F02	F03	F04	F05	F06	F07	F08	F09	F10	F11	F12	F13	F14	F15	F16
F17	F18	F19	F20	F21	F22	F23	F24	F25	F26	F27	F28	F29	F30	F31	F32

Customize your Cafetorium Chair with a **Rainbow of Color Options & Combinations!**



**Optional Cradle-style Dolly Available**  
 MODEL #DY87

**STORAGE OR TRANSPORT - up to 35 chairs high!**

- DIMENSIONS - 28" L X 18 1/2" W X 26" H
- WEIGHT - 12 1/2" LBS.
- WEIGHT CAPACITY - 350 LBS.
- 7/8" SQUARE TUBING
- 7/8" OD ROUND TUBING
- FRAME FINISH - GREY POWDER COATING



USE WITH CHAIR TRUCK #DY81/85/86 - 9000  
SEE BELOW FOR DETAILS



8100 SERIES MARKETING VIDEO

8100 Series Polyshell Stack  
MODEL 8118 SHOWN



8600 Series Signature Stack  
MODEL 8660 SHOWN NEW!

8500 Series Hi Tech Ultra Compact Plastic  
MODEL 8505 SHOWN

BIFMA INTERNATIONAL

ANSI

products meet or exceed applicable ANSI/BIFMA standards

HIGH-DENSITY INJECTION MOLDED POLY ONE-PIECE SHELL

FRAME SHIELDS PROTECT AGAINST SNAGS AND PINCHING

CONTOURED SEAT AND BACK FOR ENHANCED COMFORT

Stack up to 40 chairs at once, using the DY85 Chair Dolly!



8500 SERIES MARKETING VIDEO

MOLDED SEAT AND BACK PROVIDE COMFORT AND ALLOW FOR EASY INTERSTACKING

REINFORCED UNDERSEAT RIBBING FOR ADDED STRENGTH

CHROME-PLATED 11MM STEEL ROD FRAME

UNDERSIDE OF 8500 SERIES CHAIR

RIBBING

NOTCH GLIDE

TAB81 DIMENSIONS: 5/8"H x 11"W x 23 1/2"D

3 CROSS BRACES UNDER SEAT FOR ADDED STRENGTH

STRONG 17-GAUGE 3/8" TUBULAR FRAME

NON-MARRING FLOOR GLIDES

MODEL 8125 W/TAB81R  
The 8100 Series chair with the optional R/L tablet - the ideal classroom desktop chair!

TRANSPORT OPTIONS

DY81 FOR USE WITH 8100 - 8200 - 9000

MAX CAPACITY: 8-10 CHAIRS  
DIMENSIONS: 22 3/4"W X 23 1/2"D X 3 1/2"H (5 1/4"W BED)

DY9000 FOR USE WITH 8100 - 8200 - 8500 - 8600 - 9000

MAX CAPACITY: 8-10 CHAIRS  
DIMENSIONS: 18"W X 34"D X 52"H

1" ROUND TUBULAR STEEL

8" DIAM. X 2" W HARD RUBBER CASTERS

16-GAUGE / 1.6MM STEEL

4 SWIVEL 2" HARD RUBBER CASTERS

11-GAUGE / 1X2 ANGLD STEEL

2 SWIVEL 2 FIXED 3" HARD RUBBER CASTERS

DY86 FOR USE WITH 8600

MAX CAPACITY: 20 CHAIRS  
DIMENSIONS: 21"W X 21"D X 26"H

DY85 FOR USE WITH 8500

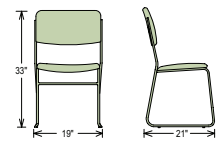
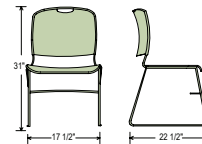
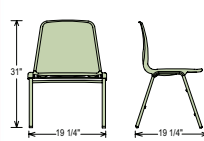
MAX CAPACITY: 40 CHAIRS  
DIMENSIONS: 20 1/2"W X 21"D X 26"H

Chairs stack at an angle to maximize stackability!

TAB85 DIMENSIONS: 11"W x 20"D

PROTECTIVE ROUNDED POLY-ETHYLENE FLOOR GLIDES WITH CUSTOM CLAMPING DEVICE

MODEL 8508 W/TAB8R AND BR85  
The 8500 Series chair with the optional R/L Tablet and Book Rack



8100 Series

8500 Series

8600 Series

COLOR OPTIONS

- #8110 BLACK
- #8118 BURGUNDY
- #8125 BLUE

COLOR OPTIONS

- #8502 GUNMETAL GREY
- #8505 NAVY BLUE
- #8508 WINE
- #8510 BLACK

SOLID FABRIC OPTIONS

- #8660 EBONY BLACK
- #8652 CLASSIC GREY

PATTERN FABRIC OPTIONS

- #8668 DIAMOND BURGUNDY

BLACK FRAME / BLACK FABRIC also available as custom order

AVAILABLE ACCESSORIES



2 SWIVEL 2 FIXED 3" HARD RUBBER CASTERS

# folding tables

National Public Seating got its start in 1997 by introducing the nation's most comprehensive line of Quick Ship institutional grade Folding Chairs and Tables, and has remained committed to this since that time.

Our line of **Blow-Molded HD Polyethelene Folding Tables** are the only kind in the industry; built on a 17-gauge frame, for true support strength ranging from 700-1000 lbs. without table bowing.

The **#BT3000 Series** has wishbone-style legs for strength, support and aesthetics, and has a unique molded design to withstand the rigors and demands of Institutional use. In addition to the three traditional sizes available are three rounds.

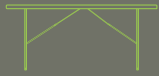
**All American Colors** new line of adjustable height tables and chairs utilize the same superior specifications as the #BT3000 Series in primary colors red and blue.

The **#BT1800 Series** brings Blow Molded Tables to a whole new level, by combining the strengths of plastic with the benefits of a cantilevered leg, for training and conference room applications. Also popular as scoring tables, they are available in three popular sizes.

The **#600 Series** is a matching blow molded folding chair line, built to the same heavy duty standards as the tables (see pages 11 and 20.) A full array of matching transport dollies are available.

**Plastic Flip-n-Store Tables**; an industry first. Building on a popular concept, we have introduced a Blow Molded High Density Polyethelene Table in a 24" x 60" size that flips open and closed for easy use & storage. Easy to clean and lightweight, including wire management cable channels & grommets, this bestseller is furnished in grey with a top that is as smooth to write on as laminate! **New for 2016:** 24"x72" size!





BPFT  
MARKETING  
VIDEO



# Plastic Flip-n-Store Tables

A PERFECT CHOICE FOR ANY TRAINING ROOM, CONFERENCE ROOM OR SEMINAR SETUP



MODEL BPFT-2472



**NEW SIZE:**  
**24x72"**  
AVAIL 2016

FRAME AND LEGS ARE MADE OF GREY HAMMER-TONE POWDERCOATED STEEL

PERFORATED STEEL MODESTY PANEL WITH A BUILT-IN CABLE CHANNEL TO CONCEAL WIRES

FOUR 2" CASTERS (TWO LOCKING) MAKE TABLES EASY TO ROLL

A new concept for any training room, conference room or seminar set-up. Blow-molded, high-density polyethylene table in your choice of 24"x60" or 24"x72", that flips open and closed for easy use and storage. Easy to clean and lightweight. Equipped with dual levers, allowing for easy tabletop folding.

The tables nest together for space-saving storage and roll on four 2" casters (two locking). These multi-purpose tables make it easy to keep your electronic devices connected and charged throughout the presentation by using the dual grommet panel for wire management. The tables come equipped with a perforated steel modesty panel with a built-in cable channel to conceal wires. The frame and legs are made of gray hammer-tone powder-coated steel and can support 700 lbs. of weight. Table tops are speckled gray and are amazingly smooth to write on!

TABLES NEST FOR EASY STORAGE

USE LEVER TO COLLAPSE TABLES FOR EASY STORAGE



TWO GROMMET HOLES FOR WIRE MANAGEMENT



MODEL BPFT-2460 SHOWN WITH MODEL #8510 STACKING CHAIR



**Tested to support up to 700 lbs.**

PLASTIC / FRAME COMBINATIONS

#BPFT SERIES  
SPECKLED GREY PLASTIC / GREY TEXTURED FRAME

# blow molded folding tables

BTA · BT3000 SERIES

USE WITH TABLE TRUCK #DY3072/96  
• DY60R • DY71R  
SEE BELOW FOR DETAILS

**BIFMA**  
INTERNATIONAL

**ANSI**

products meet or exceed applicable ANSI/BIFMA standards



◀ FIND MATCHING CHAIRS ON PAGE 11

**all american**  
C · O · L · O · R · S

Choose from our attractive **All American Colors Series** to brighten up your room!

**AAC Tables** are height adjustable 22" - 32"

**BT3000 Series**  
Rectangular  
MODEL BT3072 SHOWN



**BT3000**  
MARKETING VIDEO



Speckled Grey Blow Molded Tables come in the following sizes:

- RECTANGULAR:**
- 30x60"
  - 30x72"
  - 30x96"
- ROUND:**
- 48"
  - 60"
  - 71"

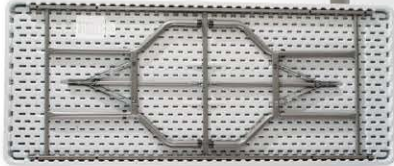
17-GAUGE FRAMING SYSTEM ▶

◀ WISHBONE LEGS FOR EXTRA STABILITY



EXTRA STABLE GRAVITY LOCK

NEATLY FOLDED UNDERSIDE SHOWING LEGS, CROSSBARS & STEEL CHANNELS



UNDERSIDE OF BT3096

UNDERSIDE OF BT48R ▶

19-GAUGE FRAMING SYSTEM ▶

UNDERSIDE OF BT71R ▶



**Tables can withstand heat up to 212°F!**

**BTR Series**  
Round  
MODEL BT60R SHOWN

The perfect solution for your banquet & cafeteria use – indoor, outdoor, or any other application that calls for affordable, lightweight, weather resistant and highly durable folding tables.



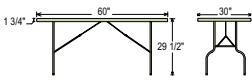
2" THICK TABLETOP

17-GAUGE FRAMING SYSTEM ▶

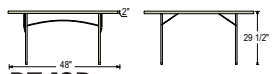
MODEL BT60R SHOWN WITH 60Z FOLDING CHAIR (PG 11) ▶



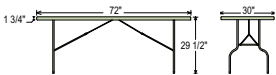
**BTR**  
MARKETING VIDEO



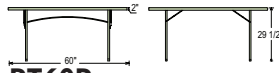
**BT3060**



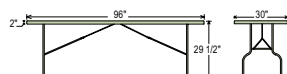
**BT48R**



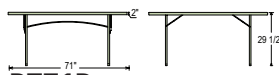
**BT3072**



**BT60R**



**BT3096**



**BT71R**

**BTA-3072**

PLASTIC / FRAME COMBINATIONS

**#BT3000 SERIES**  
SPECKLED GREY PLASTIC / GREY TEXTURED FRAME

PLASTIC / FRAME COMBINATIONS

**#BTA-3072-04**  
BLUE PLASTIC / BLACK FRAME

**#BTA-3072-40**  
RED PLASTIC / BLACK FRAME

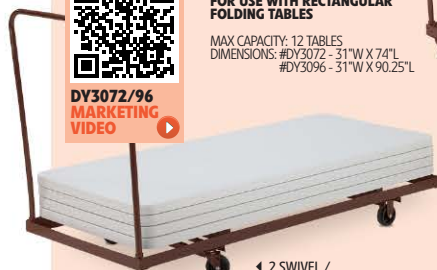
## TRANSPORT OPTIONS



**DY3072/96**  
MARKETING VIDEO

▶ **DY3072/3096**  
FOR USE WITH RECTANGULAR FOLDING TABLES

MAX CAPACITY: 12 TABLES  
DIMENSIONS: #DY3072 - 31" W X 74" L  
#DY3096 - 31" W X 90.25" L



◀ 2 SWIVEL / 2 STATIONARY CASTERS

▶ POWDER-COATED BROWN STEEL



TUBULAR HANDLE FOR STABILITY & EASY HANDLING ▶

**DY60R** ▶  
FOR USE WITH BT48R AND BT60R TABLES  
MAX CAPACITY: 8-10 TABLES  
DIMENSIONS: 31" H X 28" W X 48" L

EXTRA BAR FOR ADDITIONAL SUPPORT ▶

**DY71R** ▶  
FOR USE WITH BT71R TABLES



BT1800 SERIES

blow molded seminar folding tables



**BT1800**  
MARKETING  
VIDEO

LEG BRACE  
FEATURES  
UNIQUE  
SPRING-LOADED  
PUSH-BUTTON  
OPERATION  
FOR COMPLETE  
STABILITY

**BT1800 Series**  
Seminar  
MODEL BT1872 SHOWN

TABLE SURFACE IS SLIGHTLY TEXTURED  
TO AVOID SCRATCHING, YET SMOOTH  
ENOUGH TO WRITE ON.



products meet  
or exceed applicable  
ANSI/BIFMA standards

MODEL BT1896  
SHOWN WITH  
#800 SERIES CHAIRS  
(SEE PG 11)

16-GAUGE  
FRAMING  
SYSTEM

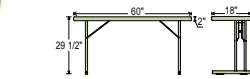


Seminar blow molded tables  
come in the following sizes:  
**18x60" • 18x72" • 18x96"**

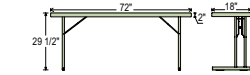


CANTILEVERED  
COMFORT  
STYLE LEGS

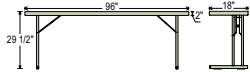
MODEL BT1872  
SHOWN WITH #3200  
SERIES CHAIRS  
(SEE PG 11)



**BT1860**



**BT1872**



**BT1896**

PLASTIC / FRAME COMBINATIONS

#BT1800 SERIES  
SPECKLED GREY PLASTIC /  
GREY TEXTURED FRAME

**18" Tables work  
great in any  
training  
room setup.**



**Flex Arm  
Universal  
Tablet Holder**

CONVERT ANY FURNITURE  
INTO A TABLE STAND  
FOR DIGITAL USE.

MODEL #FAUTH  
SHOWN WITH  
#BT1800





# science lab & stools



NPS® now offers the complete Science Lab package. A staple in school labs nationwide, we offer the perfect stool for every need.

Now matched to a complete line of Chemical Resistant Science Tables, we offer stools in a huge variety of IN-STOCK Quick Ship choices.

Built with a heavy duty 18-gauge frame with four spot welds connecting the foot ring at each leg, our stools are built to last.

Choose from our bestselling **#6200 Series**, built with a masonite hardboard seat, or the **#6400 Series** padded seat. Optional chrome-plated adjustable height legs and/or adjustable backrest provide a myriad of options for your venue.

**#6200 Series Stools** are available in grey powder-coated frames, and the 18"H & 24"H, standard or adjustable height models are also available in black.

Also available is the **#6300 Series** square stools and **#6500 Adjustable Height Series**, which swivel 360° on a round padded vinyl seat, most popular for industry and material handling applications.

**New for 2016** is the **#6700 Series Kangaroo Stool**. Made of black polyurethane on 5 legs, the Kangaroo Stool is perfect for all your industrial seating demands.

Matched to our high quality Science Tables in twenty four sizes & options, we now offer a complete science lab package. Tables offer a choice of book compartment or standard apron, with an industry top-of-the-line ashwood frame and legs. Available in Chem-res tops for middle school ages and in a Phenolic Resin top for higher grades as well. Available in 36" height as well.

**New for 2015**, patented **Adjustable Height Leg Science Tables**, in your choice of black or matching woodgrain legs.





products meet or exceed applicable ANSI/BIFMA standards

**SLT Series**  
With Book Compartments  
MODEL SLT2448-BC SHOWN



SLT MARKETING VIDEO

**Chem-Res high pressure laminate chemical and water resistant tabletop.**

**SLT Series**  
Solid Front

MODEL SLT2448-36 SHOWN

ADJUSTABLE GLIDES FOR ACCURATE LEVELING WITH RUBBER LIQUID PROTECTING BOOTS

SOLID HARDWOOD LEGS



LEGS ATTACH WITH METAL DOUBLE BOLT THROUGH ASSEMBLY

BUILT-IN BOOK COMPARTMENTS



**NPS® Science Lab Tables are available in a 36" Height**

**Multiple height stool options to match various table height options:**

- 18" for use with your 30" table
- 24" for use with your 36" table
- 30" for use with your 42" table!

or create adjustable height stools with adjustable legs.

TABLES ARE AVAILABLE IN 12 Sizes!

**Introducing...**

# Superior Science Lab Tables with Phenolic Top

**FOR EXTREME CHEMICAL, ABRASION, AND STAIN RESISTANCE**



PSLT MARKETING VIDEO

**PSLT Series**  
MODEL PSLT2448 SHOWN

3/4" THICKNESS



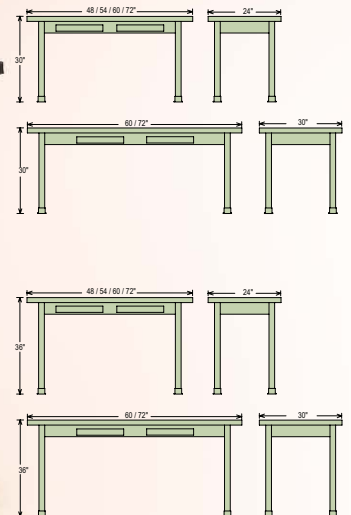
Choose solid front or with book compartments.

SOLID HARDWOOD LEGS

RUBBER LIQUID PROTECTING BOOTS

**Phenolic Tabletop** is thinner and more resistant than our Chem-Res Tabletop, for higher level and high school lab environments

1/8" INCH BEVEL EDGE



SLT • PSLT Series



ADJUSTABLE GLIDES FOR ACCURATE LEVELING



products meet or exceed applicable ANS/BIFMA standards



Introducing...

# Adjustable Height Science Tables with Contemporary-Styled Adjustable Legs



PATENTED MECHANISM ALLOWS TABLE TO RISE EFFORTLESSLY AND AUTOMATICALLY LOCK AT YOUR REQUIRED HEIGHT

**Available in 6 sizes:**

- 24"x48"
- 24"x54"
- 24"x60"
- 24"x72"
- 30"x60"



OVERSIZED MATCHING FLOOR GLIDES ARE STANDARD. OPTIONAL CASTERS AVAILABLE

2 3/8" DIAMETER ROUND LEGS



AVAILABLE WITH BOOK COMPARTMENTS

CHOOSE FROM:

STRIKING TEXTURED BLACK LEGS

OR

MATCHING LIGHT OAK WOODGRAIN LEGS

Set your table at an incline for Physics Experiments



**Easy to adjust!**

Simply stand on glide and lift.

Choose from sitting to standing, or to meet ADA requirements.



EASILY ADJUST HEIGHT IN 3/4-INCH INCREMENTS

29" - 41" HEIGHT





products meet or exceed applicable ANSI/BIFMA standards

# Introducing... Kangaroo Stool

— BY NPS® —

NEW  
PRODUCT  
FOR  
2016

*As graceful & functional  
as the only 5 legged animal —  
the Kangaroo.*

Scientists have discovered that Kangaroos are the only animal to walk on five legs. The kangaroo's tail functions as a leg, pushing it forward as it walks providing unique strength, function, beauty & grace.

The **Model #6722HB Kangaroo Stool** from NPS® provides unique strength and function for your industrial seating demands, yet designed with beauty and grace in mind.

Heavy duty 1 1/4 inch thick Polyurethane seat has a waterfall edge for plush comfort and functionality, and ribbed ventilation design allows air circulation while seated.

Polyurethane material is resistant to chemicals and punctures, and cleans easily. Includes accent trim for aesthetics.

**Promotes natural sitting posture with lumbar support**

INTEGRATED UNDER SEAT SPRING SYSTEM ALLOWS YOU TO CONTROL BACKREST TILT DEGREE WITH A TURN OF A KNOB

PNEUMATIC LEVER ALSO ADJUSTS FOOTREST 12" UP OR DOWN FOR COMFORT



**300lb. weight capacity!**

**Swivels 360° for unlimited functionality**



CONVENIENT BACKREST HANDHOLD FOR MANEUVERABILITY

PNEUMATIC HEIGHT ADJUSTMENT LEVER RAISES AND LOWERS SEAT HEIGHT FROM 22" - 32"

BUILT ON FIVE 2" INDUSTRIAL GRADE CASTER WHEELS FOR PORTABILITY

OR INSTALL INCLUDED MUSHROOM GLIDES FOR USE IN A STABLE ENVIRONMENT





6600 SERIES  
MARKETING  
VIDEO

BIFMA  
INTERNATIONAL

ANSI

products meet  
or exceed applicable  
ANSI/BIFMA standards



# elephant Z-stools

NPS® announces an exciting new line of **Elephant Z-Stools**, providing a niche solution for the most demanding lab and art environments. The **Elephant Z-Stool** is aesthetically pleasing in appearance, yet uncompromisingly mammoth in quality and construction.

3 Heights: **18" • 22" • 24"**

2 Styles: • **regular**  
• **backrest**



▲ FAN-BACK BACKREST  
FOR GREATER COMFORT

◀ 12-GAUGE  
CHROME-PLATED  
ATTRACTIVE  
EYE TUBULAR  
STEEL FRAME

▼ REAR BRACE FOR  
ADDED STRENGTH

◀ OVERSIZED CONTACT  
AREA TO MINIMIZE  
PRESSURE ON FLOOR

STOOLS ARE EQUIPPED  
WITH AN ERGONOMIC  
BLOW MOLDED SEAT  
PROVIDING MAXIMUM  
AIR COMFORT



▲ U-SHAPED SLED BASE LEGS  
WITH SPECIALLY DESIGNED  
GLIDES TO BE USED  
ON MULTIPLE FLOORS –  
INCLUDING VCT TILES.

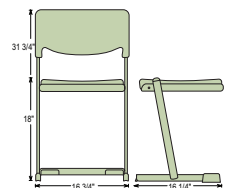
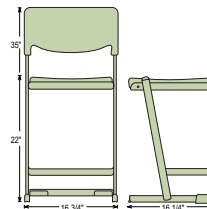
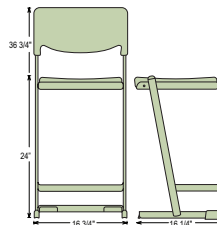
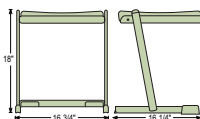
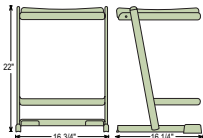
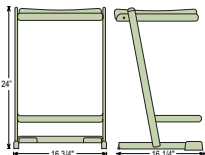
◀ ENHANCED GLIDE DESIGN  
GLIDES ARE PERMANENTLY ATTACHED WITH EMBEDDED  
THERMOPLASTIC POLYURETHANE (TPU) AND PROVIDE QUIET  
AND SMOOTH GLIDING ON ALL FLOOR TYPES



◀ **Conveniently  
Stackable**



◀ **Nests on  
tabletops  
for easy cleanup  
and storage**



6600 Series

6600B Series





products meet or exceed applicable ANSI/BIFMA standards



**6200 Series**  
Round Hardboard  
MODEL 6224H-10 SHOWN

8 RIVETS ON SEAT TO PREVENT WARPING

Available in adjustable height and/or without backrest.  
16 RIVETS ON SEAT TO PREVENT WARPING

**6300 Series**  
Square Hardboard  
MODEL 6324HB SHOWN



**6500 Series**  
Padded Swivel  
MODEL 6524HB SHOWN

1 1/2" THICK VINYL PADDING

360° SWIVEL SEAT WITH BACKREST

NON-MARRING FLOOR GLIDES

**Now available in a black frame!**  
MODEL #6218 AND #6224 ONLY

MODEL 6218

MODEL 6218HB

BACK ADJUSTS 2" UP/DOWN AND 2" FORWARD/BACK

HEAVY 18-GAUGE 7/8" STEEL TUBING

4 CONTACT POINTS AT EACH LEG

MODEL 6218B-10 SHOWN

CHROME-PLATED ADJUSTABLE HEIGHT INSERTS

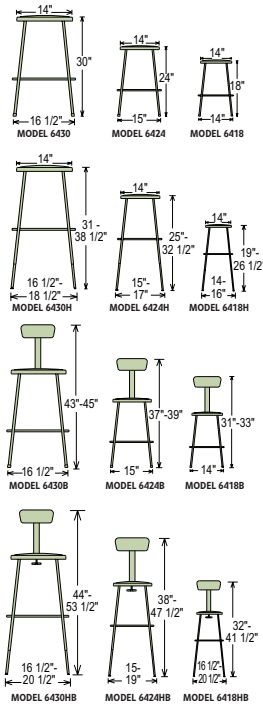
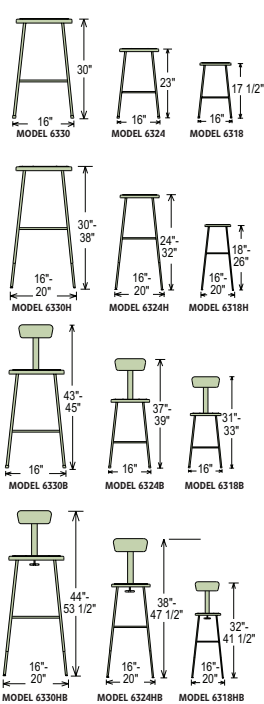
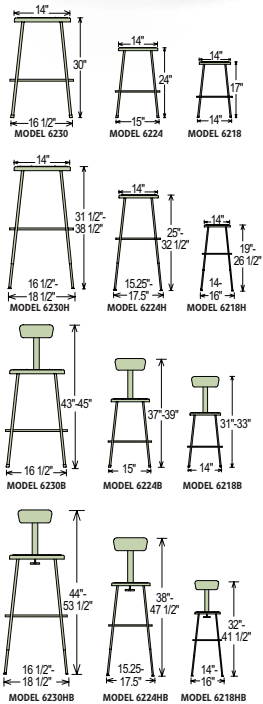
**6400 Series**  
Padded Seat  
MODEL 6418HB SHOWN

1/2" VINYL PADDING RIVETED THRU THE STEEL SEAT PAN

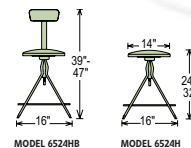
MODEL 6418

THE OPTIONAL VINYL PADDED BACKREST ADJUSTS 2" UP/DOWN AND 2" FORWARD/BACK

PLASTIC GUIDES



**6400 Series**  
MARKETING VIDEO



**6500 Series**

**6200 Series**

**6300 Series**

**6400 Series**

# music room

To meet the unique demands of the musical performance environment, the Melody Music Chair is designed band-pitch style with a seat to back angle of 97°, allowing for maximum breathing capability.

The frame is built with strong 7/8", 16-gauge square tubing, with a 14-gauge rear seat brace. Companion **Chair Dolly DY82** is chrome plated and stacks up to 18 melody chairs!

The **Model #82MS Music Stand** is a great addition to our music furniture series. The durable desk is made with strong 22-gauge aluminum and has rolled steel edges to protect instruments and preserve the stand. It is coated with black textured finish that resists scratches and chipping. The stand vertically adjusts to range from 24"-46" (lip to floor), using our spring loaded adjustable tube. Reading surface desk features simple tension tilt that provides smooth adjustment and strong tension at any position.

Our Music Stand Carts are designed to easily transport and store our #82MS music stands. The **#DYMS10** holds ten stands; with its lightweight design it is easy to move a fully loaded unit up and down stairs. The **#DYMS20** holds twenty stands and is easy to maneuver. Constructed with strong zinc-plated heavy duty steel for long-lasting performance. Handles are soft rubber covered for extra comfort.

The **Model #FAUTH**, Flex Arm Universal Tablet Holder, converts the #82MS Music Stand into a Tablet Stand for reading digital music notes. It can also be used as a Tablet Holder for many other NPS products.

We now offer the complete music package!



The patented **Melody Chair®** has been received by music programs with enthusiasm nationwide!





**Optional  
tablet arm with  
plywood core flips up  
to fold behind chair**

MUSIC BAND-PITCH  
STYLE WITH A SEAT  
BACK ANGLE OF 97°



**NEW!**  
CURVED,  
TIGHTER  
PLUGS



DURABLE  
POLYPROPYLENE  
CONTOURED SEAT FOR  
EXTRA COMFORT

**8210 Series  
Melody Chair**

**300lb.  
weight  
capacity!**

NON-MARRING  
POLYETHYLENE  
GLIDES

**82MS Series  
Melody Music Stand**

**Hardware Free  
Leg Attachment  
Cylinder**

— PLUS —  
**Now with  
Rubber Whisper  
Tip Glides**

**Powder-coated black  
Melody Stand  
matches the popular  
Melody Music Chair**

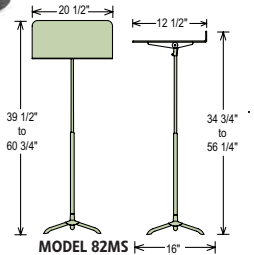
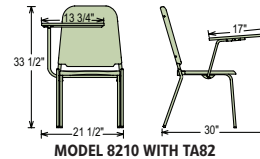
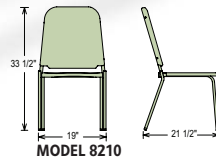
TENSION TILT  
SURFACE –  
FOR SMOOTH  
ADJUSTMENT –  
HOLDS STRONG  
IN ANY POSITION



NECK ASSEMBLY  
PROVIDES A  
TIGHTER FIT ON  
POLE, WITH  
ALUMINUM CAP  
WASHER TO  
PREVENT PAINT  
FROM PEELING.

NEW ATTACHMENT  
STYLE ELIMINATES  
THE NEED FOR  
BOLT TIGHTENING

NEW WHISPER  
GLIDES INCLUDED  
TO PREVENT NOISE &  
FLOOR SCRATCHING



**TRANSPORT OPTIONS**

CONVERTS THE  
#82MS MUSIC STAND  
INTO A TABLET STAND  
FOR READING DIGITAL  
MUSIC NOTES,  
AND CAN ALSO  
BE USED AS A  
TABLET HOLDER  
FOR MANY  
OTHER NPS  
PRODUCTS.

MODEL  
#FAUTH  
SHOWN  
WITH  
#82MS

**Flex Arm Universal  
Tablet Holder**

MODEL #FAUTH



**DY82 Series**  
HOLDS UP TO  
18 MELODY CHAIRS



**DYMS20**  
HOLDS UP TO  
20 MUSIC STANDS

**DYMS10**  
HOLDS UP TO  
10 MUSIC  
STANDS



# performing arts



Whether your venue requires single height portable stages, multiple levels, or entire stage configurations, NPS offers affordable prices, quick ship and superior craftsmanship to provide you with the best value. Combine stages of the same height to construct one large stage, or use progressive heights for seated band or choral riser configurations. Choose from hardboard surface, or carpeted in your choice of blue, black, grey or red.

Built with 16-gauge steel frames and premium grade plywood core, these carpeted or hardboard stages are durable and portable. Legs are made with 14-gauge tubular steel and outfitted with spring-loaded easy to open and close support brackets, for quick set-up and safe use.

**Portable Seated Riser** configurations in ring, oval, or bow styles are put together using multiple stage sets and pie-shaped units are ideal for events that require choir/band participants attention guided to the center. Also great for maintaining an organized appearance at performances and to help facilitate instruction during practice. Guardrails are included for safety.

**New for 2016: Transfix Stages** are 4'x4' sized platforms that are height adjustable from 16-24" or 24-32", and roll on caster wheels.

**Portable Choral Standing Risers** are also easy to set up and allow for quick arrangement for all performance venues. Units easily attach to one another to provide multi level heights. Available in both straight and tapered units, allowing for continuous or semi-circle arrangements.

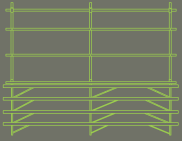
The **Trans-Port Riser Unit** eliminates the need to set up multi level risers. The Trans-Port is a unitized three-level carpeted choral riser that conveniently allows set up in seconds. Unit is outfitted with built in wheels making it easy to transport from room to room and load into a vehicle. Built with 14-gauge legs our unit is strong, safe, and durable. The Trans-Port is built with aluminum frames making it much lighter than a steel frame unit but is just as strong. Multiple units can be connected, using our straight or tapered units to create a variety of configurations.

Accessories include stage dollies, steps, guardrails, chair guards and skirting. The dolly allows you to conveniently store and transport up to six stages; 36" or 48" from place to place, safely. Built with 14-gauge tubular steel and rolls on four 5" casters. Steps are made of high grade plywood edged in vinyl T-molding. Polypropylene textured grey surface and handrails prevent users from slipping.

The black frame is built with 14-gauge steel tubing and clamps securely to the stage at any point. Unit rolls on two wheels for easy setup. Choose one of three convenient heights to match 16", 24", and 32" stage setups. **Guardrails are recommended while using any of our stages or risers to ensure safety**, and are available in different sizes to accommodate your setup. Black in color, they assemble and install easily. Shirred or box pleat style skirting is available in multiple sizes and colors and includes mating velcro.

National Public Seating® has broadened its line of public seating products to include a full array of Stages & Risers to fill the needs of assembly requirements and performance applications.





SURFACE IS  
HARDBOARD  
OR CARPETED



**Single Stage**  
MODEL S48Z4C  
SHOWN ▶

STAGES ARE OUTFITTED  
WITH GANGING  
TO EASILY CONNECT  
MULTIPLE STAGES ▶



7PLY PLYWOOD  
EXCEEDS 200LB/SQ FT  
WEIGHT LIMITS ▶



**Our Stages  
are strong  
and stable  
enough to  
hold an  
entire car!**



OPTIONAL  
GUARD RAIL

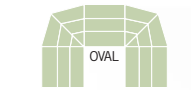
◀ **Seated Riser**  
MODEL SST36C SHOWN

BUILT IN  
MULT-LEVEL  
GANGING  
MECHANISM

**Stage Group**  
MODEL SG48Z404C  
SHOWN



BOW



OVAL



RING

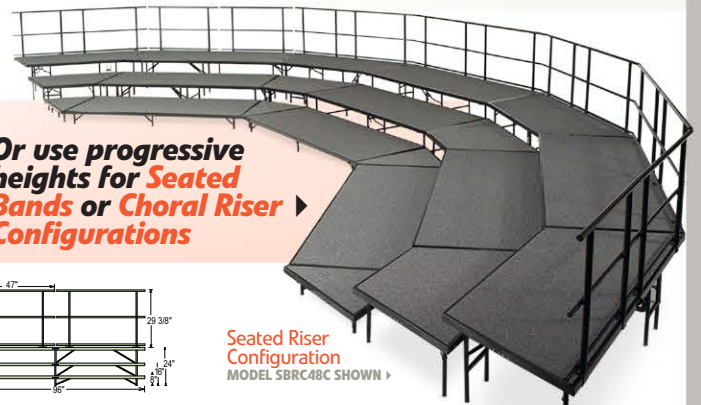


◀ **Stage Pie Set**  
MODEL SPST48C +  
SP4832C SHOWN

**Use Stage Pies to create  
a custom stage configuration**

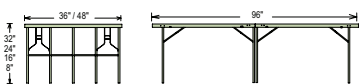
VISIT [www.nationalpublicseating.com/SetUpGuide-S-R.pdf](http://www.nationalpublicseating.com/SetUpGuide-S-R.pdf)  
FOR ASSISTANCE IN DESIGNING YOUR STAGE LAYOUT

**Combine  
single stages of the  
same height to create  
One Large Stage**      **Or use progressive  
heights for Seated  
Bands or Choral Riser  
Configurations** ▶

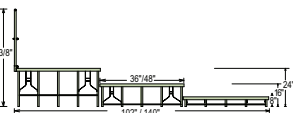


**Seated Riser  
Configuration**  
MODEL SBRC48C SHOWN ▶

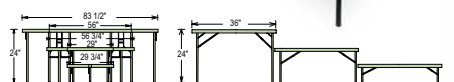
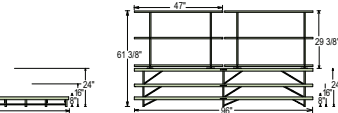
GUARDRAILS  
ARE INCLUDED  
FOR SAFETY



**Stages**



**Seated Riser**



**Stage Pie**





Introducing...

AVAILABLE IN HARDBOARD AND A VARIETY OF CARPETED SURFACES (COLORS ON PG 31)

MODEL ▶  
TFXS482432C  
SHOWN

NEW  
PRODUCT  
FOR  
2016

# Transfix Stages

— BY NPS® —

*the lightweight, portable stage solution*

NPS® is excited to announce an expansion to its popular performing arts line of stages to include 4'x4' sized platforms that are height adjustable from 16-24" or 24-32", and roll on caster wheels. Available in both hardboard and a variety of carpeted surfaces, these new lighter weight portable platform pieces are the perfect solution for when one person will be doing the setup. Roll to desired location on built in caster wheels and gang together multiple platforms to create large or small stages of your choosing.



2 CASTER  
WHEELS FOR  
EASY ROLLING ▶



Simply open and lock legs in place while stage is on optional dolly, select desired leg height and lower to floor in one motion, by one person!

◀ ◀ ◀ NPS® safety guardrails, steps and optional skirting options are also compatible with Transfix Stages.

▲  
*The perfect solution for when one person will be doing the setup*



**Gang together multiple units to create any size stage.**

Also suitable to connect to standard 4'x8' Stage Platforms and Pies by NPS® (SEE PG 31) to create various sizes and configurations or ring-, oval- or bow-shaped Performing Arts Setups.



*Using our plated 14-gauge adjustable legs and clevis pin system, changing heights is simple and smooth.*

▲  
HEIGHT ADJUSTABLE FROM 16-24" OR 24-32"

## Folding Chairs

### 50 Series / STEEL FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 1/4"W x 20 1/4"D  
 FOLDED: 38"H x 18 3/4"W x 2"D  
 SEAT: 16 3/4"H x 15 3/4"W x 16"D / BACK: 8 3/4"H x 18 3/4"W

- Electromagnetically welded seat back
- Features 19-gauge 7/8" round tubular frame with 2 1/2" frame strengthener
- Powder-coated frame
- Two 19-gauge 5/8" U-shaped double riveted cross braces
- Single hinge on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Seat with a waterfall front for added comfort
- Available Colors: Beige Grey Char-Blue Black

### 200 Series / STEEL PREMIUM FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 1/4"W x 20 1/4"D  
 FOLDED: 38"H x 18 1/4"W x 2"D  
 SEAT: 17 1/4"H x 16"W x 16"D / BACK: 8 1/4"H x 18 1/4"W

- Electromagnetically welded seat back
- Two U-shaped double riveted cross braces
- Features 18-gauge 7/8" round tubular frame
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured square back and waterfall seat
- Available Colors: Beige Grey Brown Char-Blue Black Red

### 300 Series / STEEL TRIPLE BRACE FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 1/4"W x 20 1/4"D  
 FOLDED: 38"H x 18 1/4"W x 2"D  
 SEAT: 17 1/4"H x 16"W x 16"D / BACK: 8 1/4"H x 18 1/4"W

- Features 18-gauge 7/8" round tubular frame
- Three U-shaped double riveted cross braces
- Powder-coated frame
- Electromagnetically welded seat back
- Features our unique full size double contoured square back and waterfall seat
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Available Colors: Beige Grey Brown Char-Blue Black

### 600 Series / BLOW MOLDED RESIN PLASTIC FOLDING CHAIR

**DIMENSIONS:** OVERALL: 32"H x 18 3/4"W x 21 1/2"D  
 FOLDED: 42 1/2"H x 18 3/4"W x 3"D  
 SEAT: 18"H x 15 3/4"W x 16 5/8"D / BACK: 9 1/4"H x 18 3/4"W

- Features 19-gauge 1" O.D. steel frame with metal underbracing on seat for added durability
- Two cross braces for strength
- Powder-coated frame
- Single hinges on each side for added stability and durability
- Lightweight indoor/outdoor use
- Contoured seat and back for comfort
- Available Colors: Light Grey seat/back and textured powder coated Grey frame Red or Blue seat/back and powder coated Black frame

### 800 Series / PREMIUM LIGHTWEIGHT FOLDING CHAIRS

**DIMENSIONS:** OVERALL: 29 3/4"H x 18 3/4"W x 20 3/4"D  
 FOLDED: 38"H x 18 3/4"W x 2 1/2"D  
 SEAT: 18"H x 15 3/4"W x 16 1/4"D / BACK: 7 1/2"H x 18 1/2"W

- Features 18-gauge 7/8" round tubular frame
- Two U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features a color-impregnated plastic seat and back
- Stacks up to 80" high (36 chairs) with specially designed stacking tabs
- Weight only 8.5lbs.
- Available Colors: Grey/Grey Blue/Grey Burgundy/Black Black/Black Bright White/White

### 1100 Series / POLYFOLD FAN-BACK FOLDING CHAIR

**DIMENSIONS:** OVERALL: 34 1/2"H x 18 1/2"W x 20 3/4"D  
 FOLDED: 44"H x 18 1/2"W x 20 3/4"D  
 SEAT: 17 3/4"H x 15 3/4"W x 16"D / BACK: 13 1/2"H x 18 3/4"W x 4"D

- Features 18-gauge 7/8" round tubular frame
- Three U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured high back and waterfall seat
- Stacks up to 26 High
- Available Colors: Blue Plastic/Grey Frame Burgundy Plastic/Black Frame Black Plastic/Black Frame

### Silkscreen Logos / FOR SERIES #1200, #1300, #3200 VINYL

- Size of logo: 11 3/4" x 11 3/4" (upcharge for larger logos - call for quote).
- Artwork Requirements: Adobe Illustrator artwork in ".ai" format
- 1, 2 or 3 color logos: Same Cost - Artwork Set Up Fee
- 10-12 week lead time - Minimum: 25 chairs - No quantity discounts.

### 1200 Series / PREMIUM STEEL VINYL FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 3/4"W x 20 1/4"D  
 FOLDED: 38"H x 18 1/4"W x 2 1/2"D  
 SEAT: 17 3/4"H x 16"W x 16"D / BACK: 8 3/4"H x 18 3/4"W

- Features 18-gauge 7/8" round tubular frame
- Two U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured back and waterfall seat
- Vinyl and Foam are Cal 117 rated
- .80MM Vinyl over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back
- Fully upholstered seat and back attached with 6 rivets
- Available Colors: French Beige/Beige Warm Grey/Grey Honey Brown/Beige Dark Midnight Blue/Blue Caviar Black/Black

### 1300 Series / PREMIUM STEEL VINYL FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 3/4"W x 20 3/4"D  
 FOLDED: 38"H x 18 1/4"W x 2 1/2"D  
 SEAT: 17 3/4"H x 16"W x 16"D / BACK: 8 3/4"H x 18 3/4"W

- Features 18-gauge 7/8" round tubular frame
- Three U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured back and waterfall seat
- Vinyl and Foam are Cal 117 rated
- .80MM Vinyl over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back
- Fully upholstered seat and back attached with 6 rivets
- Available Colors: French Beige/Beige Warm Grey/Grey Dark Midnight Blue/Blue

### 2200 Series / PREMIUM STEEL FABRIC FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 3/4"W x 20 1/4"D  
 FOLDED: 38"H x 18 1/4"W x 2 1/2"D  
 SEAT: 17 3/4"H x 16"W x 16"D / BACK: 8 3/4"H x 18 3/4"D

- Features 18-gauge 7/8" round tubular frame
- Two U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured back and waterfall seat
- Scotchguarded fabric is rated to 30,000 double rubs
- Fabric and Foam are Cal 117 rated
- Institutional grade fabric over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back
- Available Colors: Café Beige/Beige Greystone/Grey Imperial Blue/Blue Imperial Blue/Grey Russet Walnut/Brown Majestic Cabernet/Grey Midnight Black/Black

### 2300 Series / PREMIUM STEEL FABRIC FOLDING CHAIR

**DIMENSIONS:** OVERALL: 29 1/2"H x 18 3/4"W x 20 3/4"D  
 FOLDED: 38"H x 18 1/4"W x 2 1/2"D  
 SEAT: 17 3/4"H x 16"W x 16"D / BACK: 8 3/4"H x 18 3/4"W

- Features 18-gauge 7/8" round tubular frame
- Three U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured back and waterfall seat
- Fabric and Foam are Cal 117 rated
- Scotchguarded fabric is rated to 30,000 double rubs
- Institutional grade fabric over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back
- Available Colors: Café Beige/Beige Greystone/Grey Imperial Blue/Blue Majestic Cabernet/Grey

### 3200 Series / PREMIUM STEEL FABRIC OR VINYL FOLDING CHAIR

**DIMENSIONS:** OVERALL: 32"H x 18 3/4"W x 20 3/4"D  
 FOLDED: 39 3/4"H x 18 3/4"W x 3 3/4"D  
 SEAT: 18 1/2"H x 15 3/4"W x 15 1/2"D / BACK: 8 3/4"H x 18 3/4"D

- 2" Upholstered box seat on a masonite board with 8 rivets
- Features 18-gauge 7/8" round tubular frame
- Two U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Fabric and Foam are Cal 117 rated
- Scotchguarded fabric is rated to 30,000 double rubs
- Institutional grade fabric over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back
- Padded backs are fully covered in fabric or vinyl on both sides
- Available Colors: Charcoal Grey Fabric/Black Frame Regal Blue Fabric/Grey Frame New Burgundy Fabric/Grey Frame Antique Gold Fabric/Brown Frame Black Vinyl/Black Frame Beige Vinyl/Beige Frame

### 5200 Series / PREMIUM STEEL FOLDING CHAIR WITH TABLET ARM (LEFT OR RIGHT)

**DIMENSIONS:** OVERALL: 29 1/2"H x 20 1/2"W x 28 3/4"D; Tablet arm 5/8"H x 22" x 11" W  
 FOLDED: 38"H x 18 1/4"W x 4"D  
 SEAT: 17 1/4"H x 16"W x 16" D / BACK: 8 1/4"H x 18 1/4"W




- Features 18-gauge 7/8" round tubular frame
- Two U-shaped double riveted cross braces
- Powder-coated frame
- Double hinges on each side for added stability and durability
- Color coordinated V-tip plugs for added stability
- Color coordinated polypropylene glides
- Features our unique full size double contoured square back and waterfall seat
- Available Colors: Beige frame and Light Oak tablet Grey frame and Grey writing tablet with grey edge banding on an MDF Thermally fused laminate board



## Stack Chairs


### 8100 Series / POLY SHELL CHAIR

**DIMENSIONS:** OVERALL: 31"H x 19 1/4"W x 19 1/4"D  
SEAT: 18" x 17"W x 16 3/4"D  
OPTIONAL TABLET ARM: 5/8"H x 11"W x 23 1/2"D

- Features a chrome plated frame with 17-gauge 7/8" square tubing
- 3 underseat cross braces for added stability and durability
- Features a one piece, injection molded, color-impregnated, high-density polypropylene seat/back
- Shell and frame shields to protect against snags and pinching
- Anti-static shell
- Can be stacked 12 high with 6 stack bumpers on each chair to protect finish
- Available Colors:  Black  Burgundy  Blue

### Series 8200 / MELODY STACK CHAIR

**DIMENSIONS:** OVERALL: 33 1/2"H x 19"W x 21 1/2"D  
SEAT: 17 1/2"H x 16 1/2"W x 16 1/2"D  
OPTIONAL TABLET ARM WITH PLYWOOD CORE FLIPS UP TO FOLD BEHIND CHAIR:  
13 3/4"W x 17"D x 1/2"H

- Features a 7/8" powder coated paint frame with 16-gauge square tubing
- 14-gauge rear seat brace
- Band-pitch style with a seat back angle of 97 degrees
- Durable Polypropylene contoured seat for extra comfort
- Can be stacked 18 high on our DY-82 with 4 stack bumpers to protect finish
- Weighs 12 lbs
- Available Colors:  Black

### 82MS / MELODY MUSIC STAND

**DIMENSIONS:** OVERALL: Desk measures 20 1/2"W x 12 1/2"L and stand adjusts from 24"–46"

- Stand is 18-gauge, 1" O.D. steel
- Tension tilt surface for smooth adjustment and holds strong in any position
- Powder-coated in black to match Melody Music Chair
- Rubber floor tips included to prevent noise and scratching

**READING SURFACE** Reading surface is manufactured with a strong lightweight aluminum providing extra strength and durability.

**NECK ASSEMBLY** The new neck assembly provides an even tighter fit on the pole. An aluminum cap washer has been added which will prevent any possibility of peeling paint.

**POLE MECHANISM** With the updated spring loaded mechanism, we guarantee that the height adjustments (available from 24" to 46") will be extremely smooth and quiet.

**ADJUSTABLE POLE** Smooth tight fit allows for ease of use in quiet musical environments.

**CAP WASHER** Aluminum cap washers used for neck assembly prevents loosening.

**BASE CYLINDER** Screw-on attachment requires no tools.



**WEIGHT CAPACITY** 11 lbs.

### FAUTH / FLEX ARM UNIVERSAL TABLET HOLDER

- An inexpensive way to create multi use furniture.
- Weight: 3lb
- Height: 23.5" Flex
- Supports Screen Size: 6" - 11"





### 8500 Series / HI-TECH ULTRA COMPACT STACKER

**DIMENSIONS:** OVERALL: 31"H x 17 1/2"W x 22 1/2"D  
SEAT: 17"H x 17 1/2"W x 17 1/4"D





- Optional removable bookrack & tablet arm; Tablet arm measures 11 1/2" x 20" laminated in Black
- Features an 11 mm solid steel rod with chrome plated frame
- Injection molded textured polypropylene plastic seat and back
- Specialized polyethylene glide with enhanced notching system for secure fit
- Reinforced underseat ribbing and EZ-Grip handle for added durability when lifting and stacking
- Optional ganging clamps available
- Can stack up to 40 high on DY85 dolly
- Available Colors:  Gunmetal  Navy  Wine  Black

### 8600 Series / SIGNATURE LIGHTWEIGHT FABRIC PADDED STACK CHAIR

**DIMENSIONS:** OVERALL: 33"H x 19"W x 21"D  
SEAT: 19"H x 16"W x 16"D

- Features a 5/8" 17-gauge tubular frame with 5/8" frame strengthener
- Contoured Seat and Back for Enhanced Comfort
- Fabric and Foam are Cal-117 Rated
- Scotchguarded fabric is rated to 150,000 double rubs
- Non-Marring floor glides
- Can stack up to 20 high with our DY-86 Dolly
- Available Colors:  Black  Classic Grey  Diamond Navy  Diamond Burgundy

### 8700 Series / THE CAFETORIUM VINYL PADDED STACK CHAIR

- 16 gauge 1/2" round tubing fitted with 2" long & 3/4" thick Nylon Ganger/glides
- TPU floor protector bottoms
- Back made of .21" (5.5mm) thick polypropylene
- Back assembled to frame with two tamper-free screws
- Seat upholstered with ISO-9002 certified 0.8m thick vinyl
- 5/8" foam thickness; 1.3 foam density
- Upholstered seat on multi-ribbed plastic seat base
- 12-gauge steel cross braces
- Available Colors:  #8704-10-04  #8710-11-10  #8721-01-21  #8742-12-02

## Banquet Stack Chairs

### 9100 Series / VALUE STACKER

**DIMENSIONS:** OVERALL: 32 1/2"H x 17 3/4"W x 21 1/2"D  
SEAT: 17 1/2"H x 16"W x 16 1/8"D

- Features a Sturdy 3/4" square frame 19-gauge steel tubing with non-marring plastic glides
- Steel Standard: ASTM A513
- Foam Standard: 1.8lb. density, 46 ILD
- Seat is cushioned with 1 1/2" of high-density Grade A foam
- Vinyl & Foam are Cal-117 rated
- Available with thick .80MM vinyl
- Tapered back has built-in handhold
- Eight plastic stack bumpers protect the powder-coated frame finish
- Stack 8-10 high with DY81 or DY9000 dollies

### 9200 Series / DOME-BACK STACKER

**DIMENSIONS:** OVERALL: 34 3/4"H x 17 3/4"W x 20 1/2"D  
SEAT: 18 7/8"H x 15 1/2"W x 16"D

- Features a 7/8" Square-tube 18-gauge steel frame with 5/8" under seat and H-braces
- Steel Standard: ASTM A513
- Foam Standard: 1.8lb. density, 46 ILD
- 2" thick Grade A foam; cushion is double stitched with a spacious 34"H x 16"W x 16"D waterfall seat
- Available in choice of institutional grade fabrics rated to 67,000-130,000 double rubs or thick .80MM vinyl
- Fabric and Foam are Cal-117 Rated
- The back has a convenient handhold for easier moving and stacking
- Stacking bars and 12 plastic stack bumpers ensure stacking securely without damaging the attractive powder-coated frame finish.
- Stack 8-10 high with DY81 or DY9000 dollies

### 9300 Series / SILHOUETTE STACKER

**DIMENSIONS:** OVERALL: 37 1/4"H x 17 1/4"W x 21 3/4"D  
SEAT: 18 7/8"H x 15 1/2"W x 16"D

- Features a 7/8" Square-tube 18-gauge steel frame with 5/8" under seat and H-braces
- Steel Standard: ASTM A513
- Foam Standard: 1.8lb. density, 46 ILD
- Waterfall seat, padded with 2" of 1.8lb. high-density Grade A foam with double-stitched box seat
- Features a concealed double back with 4 covered metal tabs for a more refined look.
- Available in choice of institutional grade fabrics rated to 67,000-130,000 double rubs or thick .80MM vinyl
- Fabric and Foam are Cal-117 rated
- Plastic glides won't scuff floors
- Built-in stack bar and 12 plastic stack bumpers help prevent wear and tear
- Stack 8-10 high with DY81 or DY9000 dollies

## Caddies

### 84 / CHAIR CADDY

**DIMENSIONS:** OVERALL: 67" W x 33 1/4"D x 70"H – weight 100 lbs.

- 7-gauge main frame features channeled steel with tube in tube design at peak stress point of frame for added strength and stability
- 14-gauge cross braces
- 16-gauge hanging rods
- Heavy duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- Swivel wheels for easy gliding
- Chair capacity 84 standard folding chairs
- Dark Brown Powder Coated Steel
- Optional EXT-8 Extension Bar Available

### 84-60 / CHAIR CADDY

**DIMENSIONS:** OVERALL: 67" W x 33 1/4"D x 70"H – weight 105 lbs.

- 7-gauge main frame features channeled steel with tube in tube design at peak stress point of frame for added strength and stability
- 14-gauge cross braces
- 16-gauge hanging rods
- Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- Swivel wheels for easy gliding
- Capacity to hold 60-70 coats when two coat rods are in place. Coat rods can be removed to store up to 84 Folding Chairs
- Dark Brown Powder Coated Steel

### 42-8 / CHAIR CADDY

**DIMENSIONS:** OVERALL: 67" W x 33 1/4"D x 70"H – weight 88 lbs.

- 7-gauge main frame features channeled steel with tube in tube design at peak stress point of frame for added strength and stability
- 14-gauge cross braces
- 16-gauge hanging rods
- Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- Swivel wheels for easy gliding
- Chair capacity to hold 42 chairs and 8-10 tables either steel or plastic
- Dark Brown Powder Coated Steel

### Model # 42-8-60 / CHAIR CADDY

**DIMENSIONS:** OVERALL: 67" W x 33 1/4"D x 70"H – weighs 102lbs.

- 7-gauge main frame features channeled steel with tube in tube design at peak stress point of frame for added strength and stability
- 14-gauge cross braces
- 16-gauge hanging rods
- Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- Swivel wheels for easy gliding
- Chair capacity to hold 42 chairs and 8-10 tables
- Includes two coat rods
- Dark Brown Powder Coated Steel

## Model # 84/42-60-8 / CHAIR-TABLE-COAT CADDY

**DIMENSIONS:** OVERALL: 67" W x 33 1/4"D x 70"H - weighs 122lbs.

- 7-gauge main frame features channeled steel with tube in tube design at peak stress point of frame for added strength and stability
- 14-gauge cross braces
- 16-gauge hanging rods
- Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- Swivel wheels for easy gliding
- Interchangeable middle bar; one for hanging-chairs or straight bar for folding tables
- Two coat rods
- Dark Brown Powder Coated Steel

## DY3072 & DY3096 / FOLDING TABLE DOLLY

**DIMENSIONS:** DY3072 OVERALL: 43"H x 31"W x 74"L DY3096 OVERALL: 43"H x 31"W x 90.25"L

- 1" O.D. steel handle provides stability and ease of handling
- Holds 4', 5', 6', or 8' tables
- Laid flat, stacks up to 12 tables high
- Rolls on 4 casters: 2 swivel and 2 stationary
- Dark Brown Powder Coated Steel
- Casters: 4 x 1 1/4" with Weight Capacity of 165 lbs. each / 660 lbs. total (DY3072 - Nylon, DY3096 - Hard Rubber)

## DY81 / CHAIR TRUCK

**DIMENSIONS:** OVERALL: 3.5"H x 22 3/4"W x 23 1/2"D with a 5.25"W bed

- 16-gauge, 1.6MM steel
- Holds up to 10 #8100 or 9000 Series Stack Chairs
- Black Powder Coated Steel
- Shipping Class 85

## DY-85 / CHAIR DOLLY

**DIMENSIONS:** OVERALL: 26"H x 20 1/2"W x 21"D

- Constructed of 11-gauge steel
- Chairs load at an angle to maximize stack ability
- Stacks up to 40 of the 8500 Series
- Black Powder Coated Steel
- Hard rubber casters: 4 x 1 1/4"
- Fully loaded: 20.5"W x 35"D x 77"H

## DY-700/800 / CHAIR DOLLY

**DIMENSIONS:** OVERALL: 35"H x 40"W x 19"D

- Constructed of 11-gauge steel
- 7/8" round tubular handle and 4" polyolefin casters; 2 swivel
- Stacks up to 36 of the 800 Series
- Optional strap to tie down chairs during transport and storage
- Black Powder Coated Steel
- Nylon casters: 4 x 1 1/4"

## DY-1100 / CHAIR DOLLY

**DIMENSIONS:** OVERALL: 39"H x 19"W x 46 1/2"D

- 11-gauge powder-coated steel frame
- 2 swivel and 2 fixed 4" casters
- Storage and transport for 1100 Series Folding Chair
- Holds up to 26 chairs
- Black Powder Coated Steel
- Nylon casters: 4 x 1 1/4"
- Loaded height: 80"

## DY60R / TABLE TRUCK

**DIMENSIONS:** OVERALL: 31 1/4"H x 27 3/4"W x 47 1/2"L

- Transportation and vertical storage of 48" & 60" round, plastic or laminate tables
- Easy handling with 4 casters: 2 swivel and 2 stationary
- 2 tubular handles
- Constructed of brown powder-coated steel
- Distance between wood slats: 27 3/4"
- Distance from frame to top of handle: 25 1/2"
- Fully loaded height: 65"H
- Casters are 4" x 1 1/4"; made of Hard Rubber with weight capacity of 165 lbs. each / 660 lbs. total

## DY71R / TABLE TRUCK

**DIMENSIONS:** TOTAL FOOTPRINT: 40 1/2"H x 28"W x 61 1/2"D FRONT HANDLE: 27 1/4"W x 15"D

- Transportation and vertical storage of 71" round, plastic or laminate tables
- Easy handling with 4 casters: 2 swivel and 2 stationary
- 2 tubular handles, 1 front handle
- Constructed of brown powder-coated steel
- Distance between wood slats: 27 3/4"
- Fully loaded height: 76"
- Casters are 4" x 1 1/2"; made of Hard Rubber with a weight capacity of 165 lbs. each / 660 lbs. total

## DY35 & DY50 / FOLDING CHAIR TRUCK

**DIMENSIONS:** DY35 OVERALL: 38 1/2"H x 19 1/4"W x 81"D

DY50 OVERALL: 38 1/2"H x 19 1/4"W x 109 1/2"D

INSIDE WIDTH: 19"W with a 2" lip to accommodate chairs 15 1/4"W - 19"W

- Optional Understage Conversion Kit to store chairs in a horizontal fashion underneath stages 25.5" Height capacity with chairs loaded
- 7-gauge steel bed
- Heavy-duty caster features 275lb. weight capacity; 2 swivel and 2 stationary
- DY50 has extra swivel caster in the middle for support
- 3 tubular handles-one at each end and one in the middle
- Dark Brown Powder Coated Steel

## DY-9000 / BANQUET STACK CHAIR DOLLY

**DIMENSIONS:** OVERALL: 52"H x 18"W x 34"D

- 1" Round Tubular 16-gauge steel
- 8"D x 2"W Polyolefin wheels
- Stacks up to 12 Series 9000 and 8100 Series chairs
- Ship weight: 26 lbs
- Dark Brown Powder Coated Steel

## DY-82 / DOLLY FOR 8200 SERIES CHAIRS

**DIMENSIONS:** OVERALL: 38"H x 22 3/4"W x 35"L

- 16-gauge, 3/4" round handles
- 17-gauge, 7/8" square frame
- Stacks up to 18 series #8200 chairs
- 4 casters; Two swivel, two non-swivel. 1 1/2"
- Ship weight: 24 lbs
- Chrome-plated steel

## DY-87 / DOLLY FOR 8700 SERIES CHAIRS

**DIMENSIONS:** OVERALL: 26"H x 18 1/2"W x 28"L

- 18-gauge steel frame
- Stacks up to 35 series #8700 chairs
- 4 PVC casters; 154lb. per caster weight capacity; 616 lb. total weight capacity
- Ship weight: 15 lbs
- Grey powder coated finish

## DYMS-10 / DOLLY FOR 82MS MUSIC STANDS

**DIMENSIONS:** OVERALL: 47"H x 27"W x 31"L

- Strong 15-gauge steel frame in chrome for long-lasting performance
- 10 stand capacity
- Large wheels measure 2" x 8" and small wheels are 3/4"x2"
- Handles are covered in soft rubber for extra comfort
- Plastic covering on holding arm for added protection
- Lightweight design it is easy to move a fully loaded unit up and down stairs
- Ship weight: 29lbs.

## DYMS-20 / DOLLY FOR 82MS MUSIC STANDS

**DIMENSIONS:** OVERALL: 27"W x 47"H x 59"L

- Strong 15-gauge steel frame in chrome for long-lasting performance
- Large wheels measure 2" x 8" and small wheels are 1"x5"
- 20 stand capacity
- Handles are covered in soft rubber for extra comfort
- Plastic covering on holding arm for added protection
- Ship weight: 48lbs.

## DY-86 / DOLLY FOR 8600 SERIES CHAIRS

**DIMENSIONS:** OVERALL: 26"H x 21"W x 21"D

- 11-gauge, 1" x 2" angled steel
- Stacks up to 20 series 8600 chairs
- Ship weight: 37 lbs

## Stools

### 6200 Series / HEAVY DUTY STEEL STOOLS

- 18"H, 24"H or 30"H sizes fixed and adjustable with an optional backrest
- 7/8" O.D. 18-gauge steel tubing
- Seat is a full 14" diameter with 11 1/2" diameter masonite board is recessed into the pan with 8 rivets and will not chip or crack
- Foot rings, 3/4" O.D. are welded to each leg by 4 contact points at each leg for added rigidity
- Optional backrest; 6"H x 12"W, adjusts up/down and forward/back
- Optional height adjustable legs; adjust in 1" increments up to eight additional inches
- New Black Color option available on: 6218, 6218H, 6224, 6224H

### 6300 Series / HEAVY DUTY SQUARE SEAT STEEL STOOLS

- 18"H, 24"H or 30"H sizes fixed and adjustable with an optional backrest
- 7/8" O.D. 18-gauge steel tubing
- Features a 14.5"Wx15"D contoured hardboard seat with 16 rivets
- Foot rings, 5/8" O.D. are welded to each leg by 4 contact points at each leg for added rigidity
- Optional backrest; 6"H x 12"W, adjusts up/down and forward/back
- Optional height adjustable legs; adjust in 1" increments up to eight additional inches

### 6400 Series / HEAVY DUTY STEEL STOOLS WITH VINYL PADDING

- 18"H, 24"H or 30"H sizes fixed and adjustable with an optional backrest
- 7/8" O.D. 18-gauge steel tubing with fixed or adjustable legs
- Seat is 14" diameter with an 11 1/2" diameter 1/2" vinyl padding riveted through the steel seat pan
- Foot rings, 3/4" O.D. are welded to each leg by 4 contact points at each leg for added rigidity
- Optional vinyl padded backrest; 6"H and 12"W and adjusts up/down and forward/back
- Optional height adjustable legs; adjust in 1" increments up to eight additional inches

### 6524HB / ADJUSTABLE PREMIUM SWIVEL STOOL W/ BACKREST-GRAY

- Height adjustable from 24 - 32"
- 3/4" O.D. 16-gauge steel tubing
- Swivel seat 360 degrees
- Foot rings, 5/8" O.D. are welded to each leg by 4 contact points at each leg for added rigidity

### 6600 Series Elephant Z-Stool / HEAVY DUTY CHROME PLATED STOOLS WITH BLOW MOLDED SEAT

- 18"H, 22"H or 24"H sizes fixed with an optional backrest
- 12-gauge chrome-plated eye-shaped tubular steel frame
- Ergonomic blow molded contoured seat providing maximum air comfort
- U-shaped sled base legs with specially designed glides to be used on multiple floor types (including VCT tiles)
- Glides are permanently attached with embedded Thermoplastic Polyurethane (TPU) and provide quiet and smooth gliding on all floor types
- Nests on tabletops for easy cleanup and storage
- Optional blow molded contoured backrest
- Foot rests made of 12-gauge chrome eye-shaped tubular steel with Polyurethane protection (available on 22"H and 24"H models)



**6772HB KANGAROO STOOL / POLYURETHANE ADJUSTABLE STOOL**

- Heavy duty 1-1/4 inch thick Polyurethane seat with waterfall edge
- Polyurethane material is resistant to chemicals & punctures, & cleans easily
- Features 12" of pneumatic height adjustment from 22"-32"
- Swivels 360 degrees for unlimited functionality
- Integrated under seat spring system allows for control of backrest tilt degree with a turn of a knob
- Footrest adjusts 12 inches up or down for comfort
- Built on five 2 inch industrial grade caster wheels for portability or install included mushroom glides for use in a stable environment
- Promotes natural sitting posture with lumbar support
- Convenient backrest handhold for maneuverability
- Color: Black
- Material: Seat & Back: Polyurethane. Legs: Plastic. Footrest: Chrome.
- Seat height: 22 – 32 inches. Overall height: 38-48 inches
- Seat size: 17" D x 18" W
- Backrest size: 16" W X 12" H
- Weight capacity: 300 lbs.
- ANSI BIFMA tested.
- Green & LEED certification: MAS.
- Weight: 16lbs
- Ship via: UPS.
- Carton dimensions 24W" x 24L" x 12H".
- Carton weight: 20 lbs.

**Tables**

**SLT2448/SLT2454/SLT2460/SLT2472/SLT3060/SLT3072/SLTL-36 SCIENCE LAB TABLE**

- 30"H & 36"H tables available in 24" & 30" width
- 24"W table available in 48", 54", 60" and 72" lengths
- 30"W table available in both 60" & 72" lengths
- Solid ash legs and apron
- Optional book compartments measuring 14 1/4"L x 12 3/4"D x 4"H
- Legs attach with metal on metal double bolt through assembly on 13-gauge steel corner braces
- Rubber liquid protecting boots
- Adjustable glides for accurate leveling

**Top Finish:**  
• Black, Chem-Res high-pressure laminate top on a 1 1/8" thick core. Resistant to 13 chemicals:

NO.	CHEMICAL COMPOUND	CHEMICAL NAME	STAIN GRADE	TEST METHODS
1	NaOH (40%)	Sodium Hydroxide	0	NEMA LD3-2005
2	H <sub>2</sub> O <sub>2</sub> (3%)	Hydrogen Peroxide	0	NEMA LD3
3	HCl (37%)	Hydrochloric Acid	0	NEMA LD3
4	CH <sub>3</sub> COOH (99%)	Acetic Acid	0	NEMA LD3
5	H <sub>2</sub> SO <sub>4</sub> (98%)	Nitric Acid	0	NEMA LD3
6	HNO <sub>3</sub> (65%)	Nitric Acid	0	NEMA LD3
7	H <sub>3</sub> PO <sub>4</sub> (85%)	Phosphoric Acid	0	NEMA LD3
8	HF (48%)	Hydrofluoric Acid	0	NEMA LD3
9	Formaldehyde (37%)	Formaldehyde	0	NEMA LD3
10	NH <sub>4</sub> OH (25%)	Ammonia	0	NEMA LD3
11	Phenol	Phenol	0	NEMA LD3 - 2000
12	Na <sub>2</sub> S	Saturated Sodium Sulfide	0	NEMA LD3 - 2000
13	CCl <sub>4</sub>	Carbon Tetrachloride	0	NEMA LD3 - 2000

**SLT2448-AH/SLT2454-AH/SLT2460-AH/SLT2472-AH/SLT3060-AH SCIENCE LAB TABLE WITH ADJUSTABLE LEGS**

- Available in 24" & 30" width
- 24"W table available in 48", 54", 60" and 72" lengths
- 30"W table available in 60" lengths
- Solid ash legs and apron
- Optional book compartments measuring 14 1/4"L x 12 3/4"D x 4"H
- Aprons are connected together with four semi-round 14 gauge stainless steel metal brackets
- Legs attach with six 18mm screws
- Table adjustment range is 26 1/4" to 38" (40 3/4" with spacer.)
- Optional Double wheel locking casters available measuring 2 3/8" x 2 3/8" and are adjustable up to 1/2". Material: Plastic. Color: Black

**Top Finish:**  
• Black, Chem-Res high-pressure laminate top on a 1 1/8" thick core. Resistant to 13 chemicals:

NO.	CHEMICAL COMPOUND	CHEMICAL NAME	STAIN GRADE	TEST METHODS
1	NaOH (40%)	Sodium Hydroxide	0	NEMA LD3-2005
2	H <sub>2</sub> O <sub>2</sub> (3%)	Hydrogen Peroxide	0	NEMA LD3
3	HCl (37%)	Hydrochloric Acid	0	NEMA LD3
4	CH <sub>3</sub> COOH (99%)	Acetic Acid	0	NEMA LD3
5	H <sub>2</sub> SO <sub>4</sub> (98%)	Nitric Acid	0	NEMA LD3
6	HNO <sub>3</sub> (65%)	Nitric Acid	0	NEMA LD3
7	H <sub>3</sub> PO <sub>4</sub> (85%)	Phosphoric Acid	0	NEMA LD3
8	HF (48%)	Hydrofluoric Acid	0	NEMA LD3
9	Formaldehyde (37%)	Formaldehyde	0	NEMA LD3
10	NH <sub>4</sub> OH (25%)	Ammonia	0	NEMA LD3
11	Phenol	Phenol	0	NEMA LD3 - 2000
12	Na <sub>2</sub> S	Saturated Sodium Sulfide	0	NEMA LD3 - 2000
13	CCl <sub>4</sub>	Carbon Tetrachloride	0	NEMA LD3 - 2000

**PSLT2448/PSLT2454/PSLT2460/PSLT2472/PSLT3060/PSLTL-36 PHENOLIC SCIENCE LAB TABLE**

- 30"H & 36"H tables available in 24" & 30" width
- 24"W table available in 48", 54", 60" and 72" lengths
- 30"W table available in both 60" & 72" lengths
- Solid ash legs and apron
- Optional book compartments measuring 14 1/4"L x 12 3/4"D x 4"H
- Legs attach with metal on metal double bolt through assembly on 13-gauge steel corner braces
- Rubber liquid protecting boots
- Adjustable glides for accurate leveling

**Top Finish:**  
• Black, solid 3/4 phenolic resin composite thermo-fused under heat and pressure to form a solid black chemical resistant panel.  
• Highly impervious to most chemicals, acids, corrosion, stains and moisture.  
• Meant for tough use, comparable to Epoxy Resin tops, Emission free, UV Resistant  
• Solid phenolic throughout allowing for easy care and maintenance  
• Resistant to 13 chemicals:

NO.	CHEMICAL COMPOUND	CHEMICAL NAME	STAIN GRADE	TEST METHODS
1	NaOH (40%)	Sodium Hydroxide	0	NEMA LD3-2005
2	H <sub>2</sub> O <sub>2</sub> (3%)	Hydrogen Peroxide	0	NEMA LD3
3	HCl (37%)	Hydrochloric Acid	0	NEMA LD3
4	CH <sub>3</sub> COOH (99%)	Acetic Acid	0	NEMA LD3
5	H <sub>2</sub> SO <sub>4</sub> (98%)	Nitric Acid	0	NEMA LD3
6	HNO <sub>3</sub> (65%)	Nitric Acid	0	NEMA LD3
7	H <sub>3</sub> PO <sub>4</sub> (85%)	Phosphoric Acid	0	NEMA LD3
8	HF (48%)	Hydrofluoric Acid	0	NEMA LD3
9	Formaldehyde (37%)	Formaldehyde	0	NEMA LD3
10	NH <sub>4</sub> OH (25%)	Ammonia	0	NEMA LD3
11	Phenol	Phenol	0	NEMA LD3 - 2000
12	Na <sub>2</sub> S	Saturated Sodium Sulfide	0	NEMA LD3 - 2000
13	CCl <sub>4</sub>	Carbon Tetrachloride	0	NEMA LD3 - 2000

**BT3060/BT3072/BT3096 LIGHTWEIGHT BLOW MOLDED FOLDING TABLES**

- Available in 3 rectangular sizes – 60", 72", 96"
- 1 3/4" thick top for the BT3060 & BT3072
- 2" thick top for the BT3096
- Lightly spotted grey top w/ grey textured powder coated wishbone shaped legs.
- 17-gauge strength frame; 18-gauge legs
- 1,000lb. weight capacity on BT3060, BT3072
- 800lb. weight capacity on BT3096
- Stack up to 12 high on DY3072 and DY3096
- Can withstand heat up to 212 degrees Fahrenheit
- Gravity slide lock or snap lock, for extra stability
- Lightly textured surface to resist scratching yet smooth enough to write on

**BT48R/BT60R/BT71R LIGHTWEIGHT BLOW MOLDED ROUND FOLDING TABLES**

- Available in 3 round sizes - 48", 60", 71"
- 2" thick top
- Lightly spotted grey top w/ grey textured powder coated straight legs
- BT60R: 17-gauge strength frame; 18-gauge legs
- BT48R & BT71R: 19-gauge strength frame and legs
- 1,000lb. weight capacity on BT60R
- 700lb. weight capacity on BT48R & BT71R
- Holds up to 10 tables in DY60R and DY71R
- Can withstand heat up to 212 degrees Fahrenheit
- Gravity slide lock or snap lock, for extra stability
- Lightly textured surface to resist scratching yet smooth enough to write on

**BTA-3072 ALL AMERICAN COLORS BLOW MOLDED FOLDING TABLES**

- Available in 72"L rectangular size
- 1 3/4" thick top
- Lightly spotted grey top w/ grey textured powder coated Pedestal style legs.
- BTA-3072 comes in primary colors Red or Blue & is height adjustable from 22"-32"H.
- 17-gauge strength frame
- 1,000lb. weight capacity
- Stack up to 12 high on DY3072 and DY3096
- Can withstand heat up to 212 degrees Fahrenheit
- Gravity slide lock or snap lock, for extra stability
- Lightly textured surface to resist scratching yet smooth enough to write on

**BT1860/BT1872/BT1896 LIGHTWEIGHT FOLDING SEMINAR TABLES**

- Available in 3 sizes; 60"L, 72"L & 96"L by 18"W
- 2-inch thick top
- Lightweight for easy set-up and transport
- 700lb. weight capacity
- Lightly spotted grey top w/ gray textured powder coated legs
- BT1860 & BT1872: 18-gauge strength frame
- BT1896: 17-gauge strength frame
- 16-gauge cantilevered comfort legs set 11" from back of table; no more banged up knees!
- Stack up to 12 high on DY3072 and DY3096
- Can withstand heat up to 212 degrees Fahrenheit
- Lightly textured surface to resist scratching yet smooth enough to write on

**BPFT2460 PLASTIC FLIP-N-STORE TABLES**

- Tops are made of lightweight HDPE blow molded plastic.
- Tops are furnished with two grommet holes for wire management.
- Equipped with dual levers, allowing for easy tabletop folding
- Tables nest together for space-saving storage.
- Frame and legs are made of grey hammer-tone powdercoated steel and includes a perforated steel modesty panel for an attractive design.
- Modesty panel features a built-in cable channel to conceal wires.
- Tables are equipped with four 2" casters (two locking) making them easy to roll.
- Tables tested to support up to 700 lbs. and are guaranteed for ten years.
- MAS certified Green®
- Tables are lightweight weighing only 46 lbs. and are easy to assemble.
- Opened dimensions are 60" L x 24" W x 29 1/2" H
- Folded dimensions are 43 1/2" H x 60" L x 24 1/2" W
- Tabletop thickness: 1 3/4"
- Gauge of steel: 16 gauge
- Carton dimensions are 60 3/4" L x 24 3/4" W x 4 3/4" D. Carton weight 50 lbs.
- Ships with UPS oversize or by truck at class 85.

**BPFT2472 PLASTIC FLIP-N-STORE TABLES**

- Tops are made of lightweight HDPE blow molded plastic.
- Tops are furnished with two grommet holes for wire management.
- Equipped with dual levers, allowing for easy tabletop folding
- Tables nest together for space-saving storage.
- Frame and legs are made of grey hammer-tone powdercoated steel and includes a perforated steel modesty panel for an attractive design.
- Modesty panel features a built-in cable channel to conceal wires.
- Tables are equipped with four 2" casters (two locking) making them easy to roll.
- Tables tested to support up to 700 lbs. and are guaranteed for ten years.
- MAS certified Green®
- Tables are lightweight weighing only 52 lbs. and are easy to assemble.
- Opened dimensions are 72" L x 24" W x 29 1/2" H
- Folded dimensions are 43 1/2" H x 72" L x 24 1/2" W
- Tabletop thickness: 1 3/4"
- Gauge of steel: 16 gauge
- Carton dimensions are 72 3/4" L x 24 3/4" W x 4 3/4" D. Carton weight 56.
- Ships with UPS oversize or by truck at class 85.

## Stages & Risers

### PERFORMANCE STAGES AND SEATED RISERS

INCLUDES 36" W AND 48" W STAGES STAGE PIECES, STAGE PIES, & STAGE SETS

- Constructed with 3/4" solid plywood core
- Available with carpet in choice of 4 colors or 1/8" thick tempered hardboard
- 16-gauge, 1-13/16" high formed steel channel frame reinforced with 16-gauge steel angle welded to the inside of the channel
- 14-gauge steel tubing capped at the point of floor contact with high impact plastic glides
- Legs open and close using only one hand
- Stages and risers equipped with drop-in couplings that allow units of same or different heights to be joined together
- All ganging devices are permanently secured to each unit
- Exceeds 200 lbs. per square foot load bearing capacity
- Available in 36" and 48" widths
- Comes in 4 heights; 8", 16", 24" and 32"
- Skirting available for all stages in 2 styles; shirred pleat and box pleat
- Optional Stage Pies for semi-circle arrangements
- 3 step heights available to connect to 16"H Stages and above
- Optional Guardrails recommended for safety. Guardrails are 14-gauge
- 10-year warranty

### TFX STAGES

ADJUSTABLE HEIGHT STAGES

- Constructed with 3/4" solid plywood core
- Available with carpet in choice of 4 colors or 1/8" thick tempered hardboard
- 16-gauge, 1-13/16" high formed steel channel frame reinforced with 16-gauge steel angle welded to the inside of the channel
- 14-gauge steel tubing
- Legs open and close using only one hand
- Stages equipped with drop-in couplings that allow units of same or different heights to be joined together
- All ganging devices are permanently secured to each unit
- Exceeds 200 lbs. per square foot load bearing capacity
- Stages measure 48"x48" and are available in two adjusting sizes – 16" - 24" and 24" - 32"
- Adjustable legs are made of plated 14 gauge steel and are capped with high impact plastic glides
- Stage rolls on two 2" rubber casters for easy mobility
- Legs are equipped with clevis pins to lock adjusting legs in place
- Skirting available in 2 styles; shirred pleat and box pleat
- 3 step heights available to connect to 16"H Stages and above
- Optional Guardrails recommended for safety. Guardrails are 14-gauge
- 10-year warranty

### CHORAL RISERS / RS AND RT SERIES

- Constructed with 3/4" solid plywood core
- Available with carpet in choice of 4 colors or 1/8" thick tempered hardboard
- 16-gauge, 1-13/16" high formed steel channel frame reinforced with 16-gauge steel angle welded to the inside of the channel
- 14-gauge steel tubing capped at the point of floor contact with high impact plastic glides
- Legs open and close using only one hand
- Equipped with drop-in couplings that allow units of same or different heights to be joined together
- All ganging devices are permanently secured to each unit
- Exceeds 200 lbs. per square foot load bearing capacity
- Comes in 4 heights; 8", 16", 24" and 32"
- Straight and Tapered units for continuous and semi-circle configurations
- Optional Guardrails recommended for safety
- 10-year warranty

### TRANS-PORT RISER

- Available in three 18" wide levels; 8", 16" and 24" high that are permanently joined with hinge mechanisms to enable the unit to open and close in a unified fashion
- Each unit is equipped with wheels for easy transportation when folded and to allow for easy positioning after set up
- Riser levels supported by a 3" deep, double walled, extruded anodized aluminum frame that overlaps the top of each level to protect the carpet edge
- Riser platforms constructed of 3/4" plywood, surfaced with polyolefin carpet
- Optional guardrails constructed of black epoxy powder-coated tubular steel and equipped with clamp-on attachments for easy installation
- Straight or Tapered units available for various configurations
- Now avail: 4th Level Add-On: **TPA:** 18-1/8"W x 72 1/2"L x 32 1/2"H **TPRA:** 18"W x 79"L x 32 1/2"H
- Standing Capacity: **TP72:** 15-18 adults (with 4th level **#TPA:** 20-23) **TPR72:** 11-14 adults (with 4th level **#TPRA:** 16-19)
- 10-year warranty

## Stage Accessory Parts

### STP16/STP24/STP32 / STEPS FOR STAGES

**DIMENSIONS:** STP16: 36"W X 14"D X 48"H, 42 LBS. STP24: 36"W X 28"D X 56"H, 72 LBS. STP32: 36"W X 42"D X 63"H, 110 LBS.

- Made of high grade plywood edged with vinyl t-molding
- Frame is powdercoated in black
- Steps coated with Polypropylene textured surface
- Color of steps is grey
- Frame is built with 14 gauge steel tubing
- Unit rolls on two wheels

### GRR24S/GRR32S/GRR24T/GRR32T /

BACK GUARDRAILS FOR RISERS

**DIMENSIONS:** GRR24S 94"L X 66"H, 51 LBS. GRR32S 94"L X 74"H, 55 LBS. GRR24T 70"L X 66"H, 40 LBS. GRR32T 76"L X 74"H, 43 LBS.

- For use with Straight & Tapered Risers
- Top and bottom horizontal tubes are 1 1/2" O.D.
- Black powdercoated steel
- Middle horizontal tubes are 1" O.D.
- All tubes are 14 gauge steel
- Ends of tubes are outfitted with high impact plastic flower end-caps.
- Vertical tubes are 1 1/4" O.D.

### GRTPR3 / GRTPR4 / BACK GUARDRAILS FOR TRANS-PORT RISER

**DIMENSIONS:** GRTPR3 70 1/2"L X 66 1/4"H, 69 LBS. GRTPR4 70 1/2"L X 74 1/4"H, 75 LBS.

- For use with Straight & Tapered Trans-port Risers
- Top and bottom horizontal tubes are 1 1/2" O.D.
- Black powdercoated steel
- Middle horizontal tubes are 1" O.D.
- All tubes are 14 gauge steel
- Ends of tubes are outfitted with high impact plastic flower end-caps.
- Vertical tubes are 1 1/4" O.D.

### SGRTP3 / SGRTP4 / SIDE GUARD RAILS FOR TRANS-PORT RISERS

**DIMENSIONS:** SGRTP3 59 1/4"L X 63 1/2"H, 10 LBS. SGRTP4 79 1/4"L X 71 5/8"H, 11 LBS.

- For use with Straight & Tapered Trans-port Risers
- Vertical and horizontal tubes are 1 1/4" O.D.
- Black powdercoated steel
- Ends of tubes are outfitted with high impact plastic flower end-caps.
- All tubes are 14 gauge steel

### GRS30/GRS36/GRS48 / GUARDRAILS FOR STAGES

**DIMENSIONS:** GRS30 30"L X 30"H, 12 LBS. GRS36 36"L X 30"H, 13 LBS. GRS48 48"L X 30"H, 15 LBS.

- For use with stages
- Top horizontal tube is 1 1/2" O.D.
- Black powdercoated steel
- Middle and bottom horizontal tubes are 1" O.D.
- All tubes are 14 gauge steel
- Ends of tubes are outfitted with high impact plastic flower end-caps.
- Vertical tubes are 1 1/4" O.D.

### SGR2L/SGR3L/SGR4L / SIDE GUARD RAILS FOR STANDARD RISERS

**DIMENSIONS:** SGR2L 37 7/8"L X 30 7/8"H, 8 3/4 LBS. SGR3L 57 1/3"L X 28 5/8"H, 11 LBS. SGR4L 77 1/4"L X 30 7/8"H, 12 LBS.

- For use with standard risers
- Vertical and horizontal tubes are 1 1/4" O.D.
- Black powdercoated steel
- Ends of tubes are outfitted with high impact plastic flower end-caps.
- All tubes are 14 gauge steel

### CG28/CG32/CG37/CG44/CG54/CG72/CG81/CG96 / CHAIR GUARDS

**DIMENSIONS:** CG28 28"L, 3 LBS. CG32 32"L, 3 LBS. CG37 37"L, 3 1/4 LBS. CG44 44"L, 3 1/2 LBS. CG54 54"L, 4 LBS. CG72 72"L, 4 1/2 LBS. CG81 81"L, 5 LBS. CG96 96"L, 5 1/2 LBS.

- For use with stages and stage pies
- Ends of Chair Guards are outfitted with high impact plastic flower end-caps.
- Tube is made of 1" O.D.
- Tube is 14 gauge steel.
- Chair Guards are powdercoated in black.

### SDL / STAGE DOLLY

**DIMENSIONS:** 44"L X 30"W X 60" H- WEIGHS 65 LBS.

- Capacity: Six stages
- Rolls on four 6" casters
- Can be used for both 36" 48" stages
- Black powdercoated steel
- Built with 14 gauge tubular steel

## Café Time

### CTT3042 / ADJUSTABLE HEIGHT CAFE TABLE

Tabletops are made of lightweight charcoal colored HDPE blow molded plastic.

- Tabletop measures 36" x 36"
- Tabletop thickness: 1 3/8"
- Features 12" of pneumatic height adjustment from 30"-42"
- Tabletops flip and tables nest together for space-saving storage
- Table frame, column and base are made of silver-tone powdercoated steel
- Gauge of steel: 16 gauge
- Tables tested to support up to 700 lbs. and are guaranteed for ten years.
- Furnished with plastic adjustable floor levelers
- MAS certified Green®
- Tables are lightweight weighing only 32 1/2" lbs. and are easy to assemble
- Carton dimensions are 36 1/2" L x 36 1/2" W x 4" D. Carton weight: 37 lbs.
- Ships with UPS or by truck at class 85.

### CTS30 / BISTRO HEIGHT CAFE STOOL

Seats and back are made of lightweight charcoal colored HDPE blow molded plastic.

- Seat height is 30"
- Seat size is 17" x 16"
- Overall height is 42"
- Frames are made of silver-tone powdercoated 1-1/8" steel
- Gauge of seat frame: 16 gauge
- Gauge of legs: 18 gauge
- Furnished with rubber floor friendly glides for floor protection.
- Stools are guaranteed for ten years.
- MAS certified Green®
- Stools are lightweight weighing only 12 1/2" lbs.
- Carton dimensions are 20 1/2" W x 23" D x 42 1/2" H. Carton weight: 17 lbs.
- Ships with UPS or by truck at class 85.



## Cafeteria Tables

### Mobile Fixed Bench Table

**GENERAL** Folding mobile cafeteria table with attached benches shall have a top surface measuring 30" wide and bench surface of 10" wide. The top surface shall be 29" high and bench surface shall be 17" high when opened for use. The overall top length shall be 12'1", 10'1", or 8'1". The overall width of the unit shall be 56". When folded the table shall fit through a 36" wide doorway.

**ENTRANCES** Each bench unit shall have six walk-in entry points. Benches shall be attached to the table structure in a manner that does not significantly obstruct the user from entering from either end or between the benches. The center leg bench support shall be an offset double tube design thus eliminating a trip point during entry. End leg metal components located near the floor, where feet may come into contact with them shall be chrome plated. All other metal frame components shall be epoxy powder coated or chrome option.

**LOCKING – OPENING** A gravity lock shall automatically lock the table into the open position. The lock is disengaged manually, capable of operating from both sides of the table. The table design shall feature a midway position lock to secure the unit in a partially folded position for ease of movement during floor cleaning and to prevent finger/hand pinching. The lock rod shall be 7/16" diameter and chrome plated to resist wear.

**LOCKING – FOLDING** A storage lock shall automatically lock the table in the folded storage position. The lock is disengaged manually, capable of operating from both sides of the table within easy reach. Easy opening and closing via a perfectly balanced torsion bar system. Each unit will include 4, 3, or 2 torsion bars determined by table size and core material.

**TABLE AND BENCH TOPS** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Bench shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with ProtectEdge:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the tops and benches shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10". **Optional Particelboard Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick 47 lb. particelboard core, sealed underneath with a poly resin backer sheet. Edge of the tops and benches shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10".

**TABLE TOP SUPPORT** Each top shall be supported by two 1 7/8" deep, 14-gauge steel aprons. Apron shall contain no holes greater than 1/2" diameter. Aprons shall be capped at the ends with riveted plastic protectors. Each top shall be supported across the width of the top in at least two places.

**LEG ASSEMBLIES** Leg assemblies shall have vertical tubes supporting the benches and shall be constructed of 1 1/4" diameter, 14-gauge steel tubing with 11-gauge tubing used on the base of the end leg assemblies. Caster lift-off shall be constructed of 14-gauge chrome plated rectangular steel. All other tubular components shall be 1.05" diameter, 14-gauge steel tubing, or structural members of equal or greater strength. Non-marring glides are glass infused nylon that is captured inside the leg tube with spring clips to stay in place.

**CASTERS** Casters shall be heavy-duty, double ball bearing type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1 1/4" wide.

**SAFETY REQUIREMENTS** Bench units shall be safety tested and listed by Underwriter's Laboratories, Inc. Bench units must display UL labels with valid UL file number. When bench unit is opened for use, all casters shall lift off the ground automatically to minimize table movement while in use. Casters that protrude past the end of the bench unit when opened for use, are prohibited to prevent tripping hazard. Bench units shall have no moving parts that can pinch, cut or pierce the operator's hand while the table is being folded up and down. There shall be at least a 1" gap between the inner leaves of the table tops to prevent pinched fingers.

**WARRANTY** MTFB units covered by 15-year warranty.

### Mobile Stool Table

**GENERAL** Folding mobile cafeteria table with attached stools shall have a top surface measuring 30" wide and bench surface of 10" wide. The top surface shall be 29" high and bench surface shall be 17" high when opened for use. The overall top length shall be 12'1", 10'1", or 8'1". Leg assemblies shall be chrome plated or epoxy powder coated. When folded the table shall fit through a 36" wide doorway.

**ENTRANCES** Each stool position shall have its own entrance clear of obstructions when entering the unit to sit down. Stool units having support members running across the entrance area are not acceptable.

**LOCKING – OPENING** A gravity lock shall automatically lock the table in the open position. The lock is disengaged manually, capable of operating from both sides of the table. The table design shall feature a midway position lock to secure the unit in a partially folded position for ease of movement during floor cleaning and to prevent finger or hand pinching. The lock rod shall be 7/16" diameter and chrome plated to resist wear.

**LOCKING – FOLDING** A storage lock shall automatically lock the table in the folded storage position. The lock is disengaged manually, capable of operating from both sides of the table within easy reach. Easy opening and closing via a perfectly balanced torsion bar system. Each unit will include 5, 4, 3, or 2 torsion bars determined by table size and core material.

**TABLE TOPS** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with ProtectEdge:** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with Vinyl T-molding:** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the tops shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10". **Optional Particelboard Core with Vinyl T-molding:** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick 47 lb. particelboard core, sealed underneath with a poly resin backer sheet. Edge of the tops shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10".

**TABLE TOP SUPPORT** Each top shall be supported by two 1 7/8" deep, 14-gauge steel aprons. Apron shall contain no holes greater than 1/2" diameter. Apron shall contain no holes greater than 1/2" diameter. Aprons shall be capped at the ends with riveted plastic protectors. Each top shall be supported across the width of the top in at least two places.

**LEG ASSEMBLIES** Tubular leg components shall be 1.05" and 1 1/4" diameter, 14-gauge steel tubing. Legs and stool columns shall be constructed of 1 1/4" diameter, 14-gauge steel tubing and shall be braced horizontally to the stool support column on the opposite side of the table to resist bending. Units with stools braced from the floor are not acceptable. Non-marring glides are glass infused nylon that is captured inside the tube with spring clips to stay in place.

**STOOLS** Stools shall be injection molded with a minimum of 25 oz. of rubber modified, high impact polystyrene materials measuring 13" in diameter. Stools shall be reinforced to resist failure with a minimum of 12 integrally molded, tapered ribs. Ribs shall extend from the outer parameter of the stool to the mounting hub at the center of the stool. Stools shall be mounted with 5/16" diameter bolts and locking nuts with fender washers. Spring pins are not acceptable.

**CASTERS** Casters shall be heavy-duty, double ball bearing type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1 1/4" wide.

**SAFETY REQUIREMENTS** Stool units shall be safety tested and listed by Underwriter's Laboratories, Inc. Stool units must display UL labels with valid UL file number. When stool unit is opened for use, all casters shall lift off the ground automatically to minimize table movement while in use. Casters that protrude past the end of the stool unit when opened for use, are prohibited to prevent tripping hazard. Stool units shall have no moving parts that can pinch, cut or pierce the operator's hand while the table is being folded up and down. There shall be at least a 1" gap between the inner leaves of the table tops to prevent pinched fingers.

**WARRANTY** MTS units covered by 15-year warranty.

### Mobile Shape Bench, Stool and Combo

**GENERAL** Folding mobile shape cafeteria table shall offer attached benches, stools, or a combination of both benches and stools. The top surface shall be 29" high while bench and stool surface shall be 17" high when opened for use. Leg assemblies shall be chrome plated or epoxy powder coated. When folded the table shall fit through a 36" wide doorway.

**ENTRANCES** Each stool position shall have its own entrance clear of obstructions when entering the unit to sit down.

**LOCKING – OPENING** A gravity lock shall automatically lock the table in the open position. The lock is disengaged manually, capable of operating from both sides of the table. The table design shall feature a midway position lock to secure the unit in a partially folded position for ease of movement during floor cleaning and to prevent finger or hand pinching. The lock rod shall be 7/16" diameter and chrome plated to resist wear.

**LOCKING – FOLDING** A storage lock shall automatically lock the table in the folded storage position. The lock is disengaged manually, capable of operating from both sides of the table within easy reach. Easy opening and closing via a perfectly balanced torsion bar system. Each unit will include 4 torsion bars. 60" Bench Unit has gas springs.

**TABLE AND BENCH TOPS** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with ProtectEdge:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the tops and benches shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10". **Optional Particelboard Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick 47 lb. particelboard core, sealed underneath with a poly resin backer sheet. Edge of the tops and benches shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10".

**TABLE TOP SUPPORT** Each top shall be supported by two 1 7/8" deep, 14-gauge steel aprons. Apron shall contain no holes greater than 1/2" diameter. Aprons shall be capped at the ends with riveted plastic protectors. Each top shall be supported across the width of the top in at least two places.

**LEG ASSEMBLIES** Tubular leg components shall be 1.05" and 1 1/4" diameter, 14-gauge steel tubing. Legs and bench/stool columns shall be constructed of 1 1/4" diameter, 14-gauge steel tubing and shall be braced horizontally to the stool support column on the opposite side of the table to resist bending. Units with stools braced from the floor are not acceptable. Non-marring glides are glass infused nylon that is captured inside the tube with spring clips to stay in place.

**STOOLS** Stools shall be injection molded with a minimum of 25 oz. of rubber modified, high impact polystyrene materials measuring 13" in diameter. Stools shall be reinforced to resist failure with a minimum of 12 integrally molded, tapered ribs. Ribs shall extend from the outer parameter of the stool to the mounting hub at the center of the stool. Stools shall be mounted with 5/16" diameter bolts and locking nuts with fender washers. Spring pins are not acceptable.

**CASTERS** Casters shall be heavy-duty, double ball bearing type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1 1/4" wide.

**SAFETY REQUIREMENTS** Stool units shall be safety tested and listed by Underwriter's Laboratories, Inc. Stool units must display UL labels with valid UL file number. When stool unit is opened for use, all casters shall lift off the ground automatically to minimize table movement while in use. Casters that protrude past the end of the stool unit when opened for use, are prohibited to prevent tripping hazard. Stool units shall have no moving parts that can pinch, cut or pierce the operator's hand while the table is being folded up and down. There shall be at least a 1" gap between the inner leaves of the table tops to prevent pinched fingers.

**WARRANTY** MTR units covered by 15-year warranty.

### Mobile Table without Seating

**GENERAL** Folding mobile cafeteria table shall have a top surface measuring 30" wide and bench surface of 10" wide. The top surface shall be 29" high unless otherwise noted. When folded the table shall fit through a 36" wide doorway.

**ENTRANCES / FRAME** Mobile Table units without seating offer open a continuous range of entry points around the table surface perimeter.

All other metal frame components should be epoxy powder coated or chrome option.

**LOCKING – OPENING** A gravity lock shall automatically lock the table into the open storage position. The lock is disengaged manually, capable of operating from both sides of the table. The table design shall feature a midway position lock to secure the unit in a partially folded position for ease of movement during floor cleaning and to prevent finger/hand pinching. The lock rod shall be 7/16" diameter and chrome plated to resist wear.

**LOCKING – FOLDING** A storage lock shall automatically lock the table in the folded storage position on styles/sizes where applicable. The lock is disengaged manually, capable of operating from both sides of the table within easy reach. Easy opening and closing via a perfectly balanced torsion bar system when applicable. MT48, MT60, MT6072, and MT72 tables are balanced to operate without torsion bars. MTMT8, MT10, and MT12 units shall include 3, 2, or 1 torsion bar(s) determined by table size and core material.

**TABLE TOPS** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with ProtectEdge:** Table tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with a polyurethane epoxy resin, ProtectEdge, chemically bound to the edge of the laminate, core and backing sheet. **Optional Plywood Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the tops and benches shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10". **Optional Particelboard Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick 47 lb. particelboard core, sealed underneath with a poly resin backer sheet. Edge of the tops shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10".

**TABLE TOP SUPPORT** Each top shall be supported by two 1 7/8" deep, 14-gauge steel aprons. Apron shall contain no holes greater than 1/2" diameter. Apron shall contain no holes greater than 1/2" diameter. Aprons shall be capped at the ends with riveted plastic protectors as needed.

**LEG ASSEMBLIES** Leg assemblies shall have vertical tubes supporting the benches and shall be constructed of 1 1/4" diameter, 14-gauge steel tubing. All other tubular components shall be 1.05" diameter, 14-gauge steel tubing, or structural members of equal or greater strength.

**CASTERS** Casters shall be heavy-duty, double ball bearing type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1 1/4" wide.

**SAFETY REQUIREMENTS** MTMT8, MT10, and MT12 Rectangular units shall be safety tested and listed by Underwriter's Laboratories, Inc. Rectangular units must display UL labels with valid UL file number. When unit is opened for use, all casters shall lift off the ground automatically to minimize table movement while in use. Units shall have no moving parts that can pinch, cut or pierce the operator's hand while the table is being folded up and down. There shall be at least a 1" gap between the inner leaves of the table tops to prevent pinched fingers.

**WARRANTY** MT units covered by 15-year warranty.

### Mobile Convertible Bench Unit

**GENERAL** Folding mobile convertible bench unit shall have a top surface measuring 15" wide and a bench surface measuring 12". The top surface shall be 29" high when opened for use. The top and bench length shall be 8' or 7' or 6'. Each unit shall have a bench that can be opened for use and closed for transporting. Each unit shall have a tabletop that can be raised up as a tabletop or lowered as a bench back. **Standard:** Standard ganging with all units allows joining two tables together securely for cafeteria style seating. **Table and Bench Tops:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with a polyurethane epoxy resin, ProtectEdge, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with ProtectEdge:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the tops and benches shall be sealed with ProtectEdge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. **Optional Plywood Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a 3/4" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the top and bench shall be banded with vinyl T-molding, secured by staples to the top and bench underside approximately every 10".

**TABLE TOP SUPPORT** Each top shall be supported by two 1 7/8" deep, 14-gauge steel aprons. Aprons shall contain no holes greater than 1/2" diameter. Table tops shall be supported with steel gussets at approximately every 30".

**LEG ASSEMBLIES** Vertical tubes supporting the tabletop and benches shall be constructed of 1 1/4" 14-gauge square tubing. Horizontal tubing for bench supports shall be made of 1 1/8" 14-gauge round tubing. Horizontal tubing shall be fitted to bench with eight 3" x 2" steel plates welded onto 1/4" 14-gauge metal tubes. The eight plates shall be connected to underside of bench with five screws. Horizontal leg bottoms shall be constructed of 1 1/4" 14-gauge square tubing and shall be chrome plated. All square and round tubing shall have plastic end closures. Rubber glides include a spring clip inside the square tubing of the leg to insure they stay in place.

**GANGING & FOLDING SAFETY** A flexible one-piece molded UV resistant glass-filled nylon draw latch shall be mounted to the outside of each apron. Two units facing together shall be quickly locked together at each end of the table for cafeteria-type seating configurations. The latch shall lock against the apron for storage when not in use. An embedded pin in the leg system will prevent finger pinching and wear on the table top and bench surface when in a closed storage position.

**CASTERS** Casters shall be heavy-duty, double ball bearing type with a minimum load capacity of 150 lbs. each. Casters shall have non-marking wheels 3" diameter x 1" wide. Two of the casters shall be locking to keep unit in place while in use.

**SAFETY REQUIREMENTS** Units shall be safety tested and listed by Underwriter's Laboratories, Inc. Units must display UL labels with valid UL file number. Unit shall have no moving parts that can pinch, cut or pierce the operators hands while the tabletop or benches is being folded up or down. The exclusive Classroom Select embedded pin design will prevent pinching.

**WARRANTY** CB units are covered by a 15 year warranty.

## environmental statement

**At National Public Seating® we are committed to providing quality products while preserving the quality of our environment.**

### MANUFACTURER'S WARRANTY

National Public Seating® offers the original user a warranty against all manufacturing defects in material and workmanship from date of purchase for ten years\*. If defective, NPS will, at its option, repair or replace the defective product. This warranty does not apply to damage resulting from misuse, abuse or neglect. Authorization for return and / or repairs is required by contacting your dealer. This warranty gives you specific rights, and you may also have other rights which vary by state.

Orders are accepted under the express agreement that under no circumstances will seller be liable for any incidental or consequential damages, or for any other loss, damage or expense of any kind, including loss of profits, arising in connection with the order or with the use or inability to use seller's products furnished under the order. Seller's maximum liability shall not exceed and buyer's remedy is limited to either (i) repair or replacement of the defective part or product, or at seller's option (ii) return of the product and refund of the purchase price. Such remedy shall be the buyer's entire and exclusive remedy.

\*Fifteen years on Mobile Cafeteria Tables

Protecting the environment is one of the most important factors affecting the future of the planet. Most people are now aware of the necessity of preserving and protecting nature in order to ensure our well-being and that of our children. Pollution, especially that related to the over-consumption of raw materials, has reached alarming levels due to our current lifestyle. That is why at National Public Seating® we are constantly striving to minimize the consequences of our activities.

At National Public Seating®, the quality of our products and the protection of the environment go hand in hand. As a consumer of raw material, we are committed to the use of pre and post consumer waste (recycled material), while preserving the high quality standards of our products.

#### Examples of this include:

- **STEEL** - All of the steel for our products contain 30-40% of post-consumer waste (recycled).
- **CORRUGATED CONTAINERS** - Are made of recycled fiber. 100% total recycled content and 90% post consumer content minimum.
- **PLASTIC** - Our plastic products contain up to 35% of pre-consumer waste.
- **WOOD** - 100% of wood used for our products comes from non-boreal forests.
- **POWDER COATING VS. LIQUID FINISHES** - Our products are powder coated and are highly protective to our environment. While liquid finishes contain solvents which have pollutants known as volatile organic compounds (VOCs), powder coating contains no solvents and releases negligible amounts, if any, of VOCs into the atmosphere. In addition, most powder coating overspray that does not adhere to the part is retrieved and reused, virtually eliminating the waste commonly found in liquid finishing processes.
- **ENERGY** - During November 2008, National Public Seating®, completed a retrofit of all its lighting (over 800 fixtures), to eco-friendly units, saving 135,586 kWh annually. This reduction in energy consumption has an environmental impact equivalent to removing 20 cars from the road, 84 tons of greenhouse gas (CO2) and saving 198 barrels of oil annually!
- **AIR EMISSIONS** - Our Folding Chairs are manufactured within ANSI BIFMA X7.1 2007 VOC Air Emission guidelines; Criteria #1 - TVOC, Formaldehyde, All Aldehydes & 4-Phenylcyclohexene.
- **MAS CERTIFIED GREEN** - The entire NPS® Product Line is now MAS Certified Green™, a nationally recognized registered trademark delineating low VOC emitting products in the marketplace so that purchasers and specifiers of those products know that they can earn credits in sustainability programs like LEED, BIFMA's Level, and California CHP program.
- **SOLAR ENERGY** - As the industry leader in institutional-grade furniture, including portable folding furniture for lunch rooms, training rooms, etc., & furniture for worship halls, science labs, music programs, performing arts, cafeterias & others, NPS® continues to trailblaze in setting the standard for environmental stewardship. In addition to minimizing its eco footprint in the areas of raw material sourcing, energy consumption & air emissions, NPS® is proud to announce a major solar panel installation on the roof of its 200,000 square foot factory facility in its corporate headquarters in Clifton, NJ, completed Summer 2011. Via the installation of a 240KW solar PV system on its roof, we will offset most of the local utility's need to burn oil and gas for electrical production in the public grid and therefore reduce greenhouse gas emissions into the atmosphere. Since we will be generating 80% of the electricity that we use with this system, we have cut our carbon footprint significantly.



**149 Entin Road • Clifton, NJ 07014**  
**TEL 800.261.4112 / FAX 888.261.4113**  
**[www.nationalpublicseating.com](http://www.nationalpublicseating.com)**

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