CATALOG

PRODUCT SOLUTIONS I ENGINEERING EXCELLENCE I SIGNATURE SERVICE







1







AUDITORIUM



National Public Seating









Industrial Grade Product Solutions Built with Engineering Excellence



NPS outfits industries across the country with no-fail equipment they use every single day.

In 1981 Oklahoma Sound opened its doors, recognizing an unmet need in the furniture industry. Podiums that worked well and lasted for years. We sought to build cabinetry that would perform through decades of wear and tear, pieces designed with schools, worship centers, and organizations in mind. And so, with a few helping hands, we got to work manufacturing every element of the furniture in house. That's right, not just the cabinetry, but the speakers and amplifiers were built from scratch. It seemed the best way to take real ownership of the end product.

The results were powerful and organizations came back asking for more. Chairs, this time. The team obliged, and in 1997 National Public Seating was born. Now, NPS outfits spaces across the country with no-fail furniture they use every single day. From ultra-breathable flex chairs to easy-expand tables on wheels, our products are innovative, solution-focused, and both durable and comfortable to the nth degree. We ship them out quickly because we know time is of the essence, and we do everything possible to give you, our customers, a smooth experience from first purchase to years down the line.



A PASSION FOR EDUCATION

Furnishing schools is our passion. Of course, we love providing every industry with the tools it needs to succeed, but sustaining the learning and development of America's future leaders is where we shine brightest. Students sit most of the day. If they aren't comfortable they'll fidget and won't be happy to learn. It's that basic. That's why making strong, feel-good furniture for schools is our focal point. We proudly equip art rooms, music rooms, science labs, auditoriums, and cafeterias with sturdy tables, supportive chairs, and hardwood lecterns designed to truly last.



INDUSTRIAL GRADE

All our products are industrial grade, and that means they're crafted for heavy-duty usage day in, day out. We don't cut corners and we don't mess around. Our team of engineers and designers develop the furniture in our New Jersey plant, supported by 90+ factory employees. The furniture is then put through rigorous quality control testing to ensure it meets and surpasses every industry standard. We are there at every step in the manufacturing process.



SIGNATURE SERVICE

Our sales team doesn't rest on its laurels. It is constantly finding new ways to better streamline the supply process. The shipping team gets orders on the road in hours, and with warehouses in California, Tennessee and New Jersey, shipments often arrive the next day. Believe it or not, our customer service representatives look forward to solving any issue that should crop up. Because that's what they're there for. That's not all, though. Thanks to our custom design services, reliable web support, no-questions-asked returns and repairs, and ten year warranty, our dealers have come to know and deeply trust our service for 40 years. Here's to many more!



NPS DESIGN SERVICES You think it. We create it.

Our products are featured on leading design software







2020 Design





2024 NEW PRODUCTS





TABLE OF CONTENTS









FOLDING CHAIRS



Chairs 50, 200, 300, 5200

Steel

Upholstered Chairs 1200, 1300, 2200, 2300, 3200

> Plastic Chairs 600, 800, 1100, 1400



FOLDING CHAIRS | 50/200 SERIES **All-Steel**

Standard | Double Brace | Single Hinge | 19-Gauge Frame 50 Series

Premium | Double Brace | Double Hinge | 18-Gauge Frame 200 Series



Available Accessories



Ganging Device for Models $50 \cdot 200 \cdot 300 \cdot 800 \cdot 1100$ ·1200 · 1300 · 2200 · 2300



GL Glides for Models 50 • 200 • 300 • 800 • 1100 • 1200 • 1300 • 2200 • 2300 • 3200 . 5200



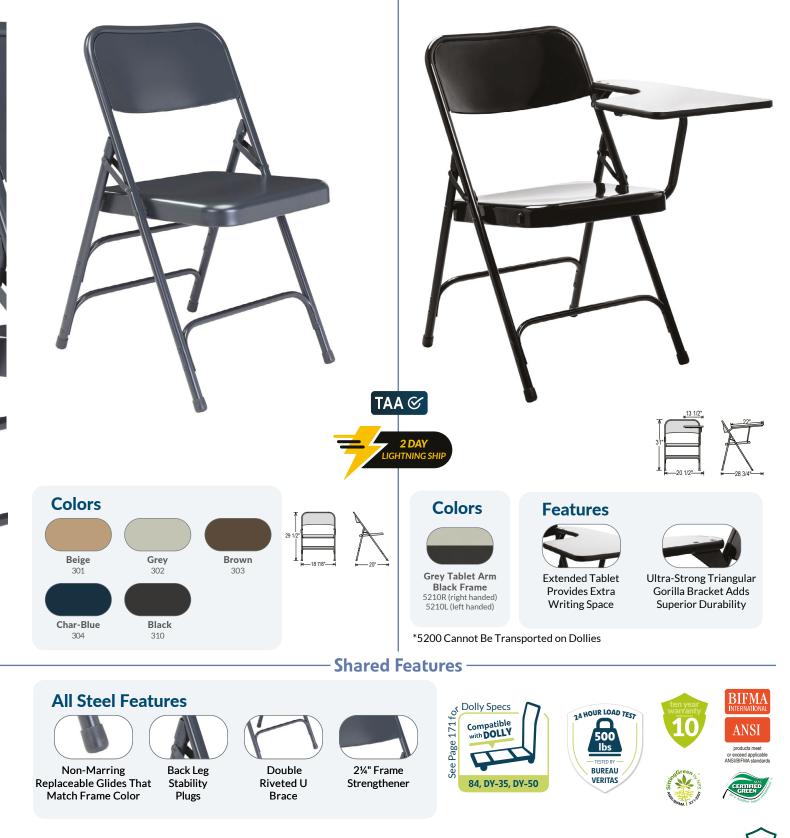
VT V-Tips for Models 50 · 200 · 300 · 800 · 1100 · 1200 • 1300 • 2200 • 2300 • 3200 . 5200



FOLDING CHAIRS | 300/5200 SERIES All-Steel

Premium | Triple-Brace | Double Hinge | 18-Gauge Frame 300 Series

Premium All-Steel with Tablet Arm | Double Hinge 5200 Series



FOLDING CHAIRS | 1200/1300 SERIES Vinyl Upholstered

Double Brace | Double Hinge Triple U Brace | Double Hinge 1200 Series 1300 Series TAA 🕑 2 DAY HTNING SH Colors Caviar Black Vinyl French Beige Vinyl Warm Grey Vinyl Dark Midnight Blue Vinyl Honey Brown Vinyl **Beige Frame Grey Frame Char-Blue Frame Black Frame Beige Frame** 1201/1301 1202/1302 1204/1304 1210/1310 1203 **Shared Features Vinyl and Fabric Features**

Non-Marring Replaceable Glides That Match Frame Color



Double Riveted U Brace



2¼" Frame Strengthener



Seat and Back







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FOLDING CHAIRS | 2200/2300 SERIES Fabric Upholstered



FOLDING CHAIRS | 3200/600 SERIES Folding Chairs



T

FOLDING CHAIRS | 800/1100 SERIES **Folding Chairs**











Features



Durable Industrial Grade 3.8MM Polypropylene



Seat Strengthened With Two 11-Gauge Steel Side Supports



Sweat-Free Ventilation



18-Gauge Steel Frame





B

uilc

LINE



Backrest Secured With Rivets





AirFlex® Dimensions Overall: 31" H x 19.75" W x 20.25" D Folded: 40.25" H x 19.75" W x 2" D Seat: 17.25" H x 17" W x 18" D Back: 7.5" H x 19.5" W Weight: 9.6 lbs.









STACK CHARS

Stack Chairs 8100, 8500, 8600, 8700, 8800, LuvraFlex



STACK CHAIRS | 8100/8600 SERIES



STACK CHAIRS | 8500 SERIES

Features

Hi Tech Ultra Compact Stacker 8500 Series



STACK CHAIRS | 8700 SERIES Padded Cafetorium Chair













8710C-11-10 Black Poly and Black Vinyl Chrome Frame



Chair Features 8700/8800





See Page 27 for Custom Color Options

Blue Poly and Blue Vinyl

Black Poly and Black Vinyl Chrome Frame 8742-12-02

Grey Poly and Blue Vinyl

8704-10-04

Black Frame 8710-11-10

Silver Frame

Standard Colors



Glides Function as Built-in Gangers for Multi Chair Setup Ergonomic Support



.,\GH7 10 LB

WEIGHT

Glides Are Made of TPU For Sensitive Floors

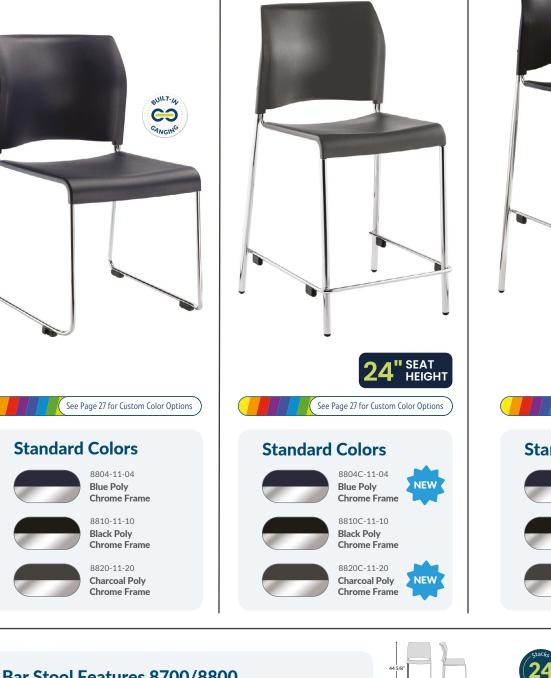


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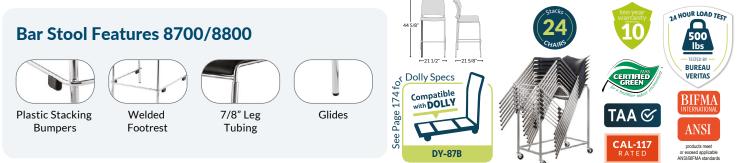




STACK CHAIRS | 8800 SERIES Poly Cafetorium Chair









Features



Design



Flex Back Tested by SGS Labs to Resist 425 Lbs of Force



Glides Function as Built-in Gangers for Multi Chair Setup





Unique Design for Ultimate Seating Comfort







Standard Poly Colors

See Facing Page for Custom Color Options

LVC20-11 Charcoal Poly Chrome Frame

See Facing Page for Custom Color Options

Standard Vinyl Colors add vinyl code to the end of poly chair model number





STACK CHAIRS 8700/8800/LuvraFlex Custom Colors



Seat Color

*Add B for Bar Height or C for Counter Height

Back Color

Poly Color Vinyl/Fabric Seat Color (if applicable)

CHAIRS BANQUE





2" 1.8lb. High-Density Grade A Foam Waterfall Seat

MDF Core S Seat and Back

Stacking Bars And 7/8" Squa 12 Plastic Stack Tubing Bumpers Ensure Marring

Stacking Securely

7/8" Square 18 Guage Tubing With Non-Marring Glides 5/8" Underseat H Braces



Back Rests On 4 Tabs For Extra Durability

Premium Double

Back Conceals 4

Steel Backrest Tabs





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MOBILE CHAIRS | COGO SERIES **CoGo Mobile Tablet Chair**

Modern chair for today's collaborative learning!







S T O O L S

Stools 6200, 6300, 6400, 6500



Designer Stools 6600, 6800, Titan



Task Chairs and Stools 6700, CTC



STOOLS | 6200 SERIES **Heavy-Duty Masonite Seat Stools**

Features



8 Rivets on Seat To Ensure Longevity



Heavy-Duty 18-Gauge 7/8" Steel Tubing



Industrial Grade Glides



Four Weld Points at Each Leg for Extreme Durability



Add-on Backrest Adjusts 2" Up/Down and 2" Forward/Back



Add-on Chromed Adjustable Height Inserts Adjust to Nine Heights

Model #	Seat Height
6218	18"
6224	24"
6230	30"
6218H	19-27"
6224H	25-33"
6230H	32-39"



BUREAU

VERITAS

products meet or exceed applicable

ΗB and Backrest

В

н

MODEL 6230

16 1/2"-- 18 1/2"-

MODEL 6230H

MODEL 6224H

MODEL 6218H

-14"

MODEL 6218

MODEL 6224

Add-on Codes

Adjustable Height

Adjustable Height

Backrest

STOOLS | 6300 SERIES Heavy-Duty Masonite Seat Stools

Features



16 Rivets on Seat To Ensure Longevity



Four Weld Points at Each Leg for Extreme Durability



Industrial Grade Glides



Heavy-Duty 18-Gauge 7/8" Steel Tubing



Add-on Backrest Adjusts 2" Up/Down and 2" Forward/Back



Add-on Chromed Adjustable Height Inserts Adjust to Nine Heights

Model #	Seat Height
6318	18"
6324	24"
6330	30"
6318H	19-27"
6324H	25-33"
6330H	32-39"

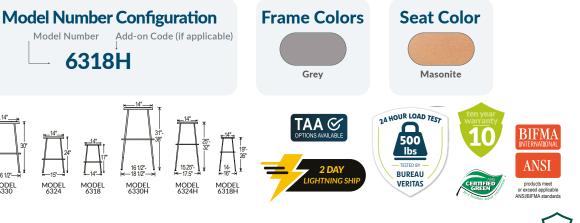
Add-on C	odes
----------	------

Backrest	В
Adjustable Height	Н
Adjustable Height and Backrest	HB

MODEL 6330







STOOLS | 6400 SERIES Heavy-Duty Padded Stools

Features



Padded Vinyl Seat



Heavy-Duty 18-Gauge 7/8" Steel Tubing



Industrial Grade Glides



Four Weld Points at Each Leg for Extreme Durability



Add-on Backrest Adjusts 2" Up/Down and 2" Forward/Back



Add-on Chromed Adjustable Height Inserts Adjust to Nine Heights

Model #	Seat Height
6418	18"
6424	24"
6430	30"
6418H	19-27"
6424H	25-33"
6430H	32-39"

Add-on Codes

36

Backrest	В
Adjustable Height	Н
Adjustable Height and Backrest	НВ





16 1/2"-- 18 1/2"-

MODEL 6430H

.14

MODEL 6418

MODEL 6424

MODEL 6430



STOOLS | 6500 SERIES Heavy-Duty Padded Stools



STOOLS | 6800 SERIES **The Contemporary Designer Stool**

Soft Seat

Metallic grey or black base with a 3" stain resistant fabric and a Solid Pine core.

Soft Seat Height Adjustable from 18" - 25"



Seat Colors



(10S)



Cobalt Blue Charcoal (255)

(20S)



Steel Seat

of colors.

Metallic grey or black base and

Metal Seat Height Adjustable from 18" - 24"

heavyduty steel seatpan with an

aesthetically pleasing polypropylene

plastic surface available in an array



Persian Blue (05)



Blueberry



(10)

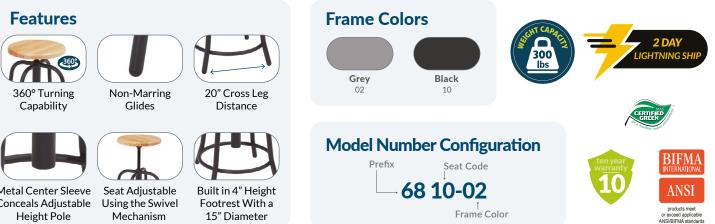
Burgundy (18)

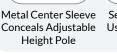
Wooden Seat

Metallic grey or black base and a robust 1.2" thick solid New Zealand pine wood seat with a clear lacquer finishing Wood Seat Height Adjustable from 19" – 25"









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(25)





Model Number Height 66 18 B Add on Code ("B" for backrest)

Model #	Seat Height
6618	18"
6622	22"
6624	24"







Features



Additional Weld on Bottom for Added Strength



Riveted Glides For

Added Stability

Ergonomic Blow Molded

Seat Provides Maximum

Comfort

Nests On Tabletops For Easy Cleanup and Storage!



Conveniently Stackable



Embedded Thermoplastic Polyurethane TPU Glides Provide Quiet and Smooth Gliding On All Floor Types

Extra Comfort



14 Gauge Eye-Tubular Steel Frame



Oversized Contact Area For Extreme Stability

6622/6624



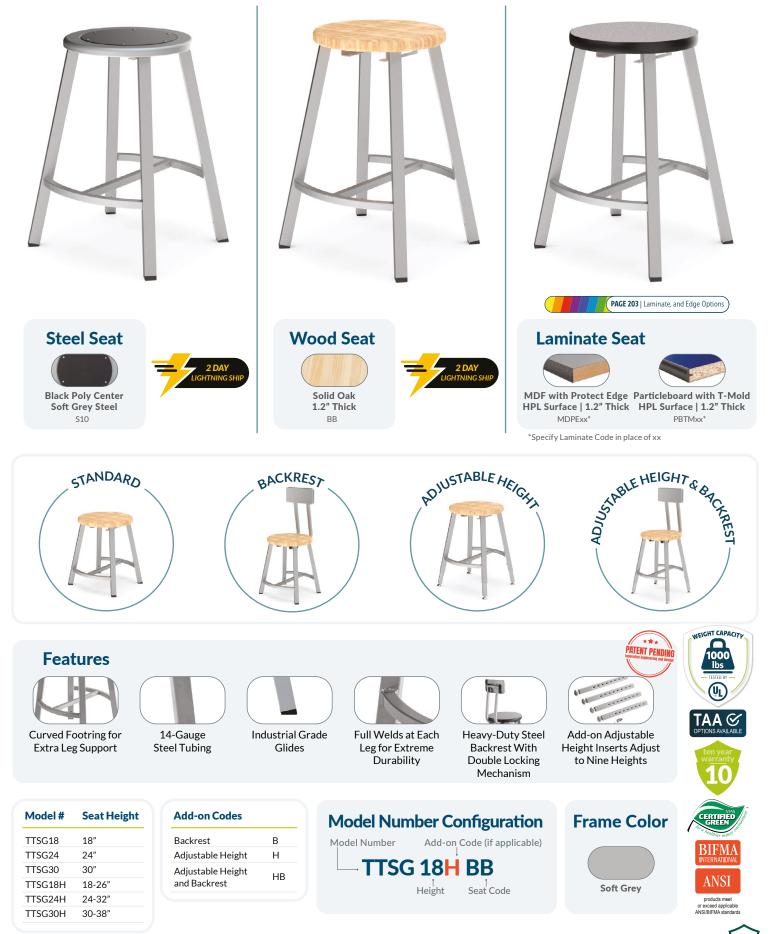
Rear Brace For Added Strength



Built in 4" Height Footrest With a 15" Diameter



STOOLS | TTS SERIES Titan Stool



STOOLS | CTC SERIES **Comfort Task Chair and Stool**

Comfort Task Stool

Comfort Task Chair



Features



Plush Padded Seat And Back



Includes Five 2" Industrial Grade Casters and Mushroom Glides



Plastic Reinforced Backrest and Seat

Add-On

Optional Armrest With 11 Adjustable Heights, Including Lowest Position (¹/₂ Inch Increments)

Model # Description

CTC	18"-22" (Glides) 19"-23" (Casters) Comfort Task Chair
CTC-A	18"-22" (Glides) 19"-23" (Casters) Comfort Task Chair with Adjustable Height Armrests
СТЅ	24.5"-34.5" (Glides) 25.5"-35.5" (Casters) Comfort Task Stool
CTS-A	24.5"-34.5" (Glides) 25.5"-35.5" (Casters) Comfort Task Stool with Adjustable Height Armrests

CAL-117 RATED





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STOOLS | 6700 SERIES Polyurethane Chair and Stool

Polyurethane Task Stool

<image>



Features

Polyurethane Task Chair



Convenient Backrest Handhold for Maneuverability



Includes Five 2" Industrial Grade Casters and Mushroom Glides **Backrest Tilt**



Optional Armrest with 11 Adjustable Heights, Including Lowest at ½ Inch Increments

Model # Description

6716HB	16"-21" Polyurethane Chair (desk height)
6722HB	22"-32" Polyurethane Stool
6716HB-A	16"-21" Polyurethane Chair (desk height) with Adjustable Height Armrests
6722HB-A	22"-32" Polyurethane Stool with Adjustable Height Armrests

CERTIPLED GREEN









PLASTIC FOLDING TABLES

Plastic Folding Tables 1800, 2400, 3000, 3600, BTA, BTR, BMFIH, BPFT



PLASTIC FOLDING TABLES | 1800 SERIES Seminar Tables

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.

Compatible with DOLLY With DOLLY TAD, DYMU



Model #	Size			
BT1860	18"x60"			
BT1872	18"x72"			
BT1896	18"x96"			



Colors

Speckled Grey Plastic

Grey Hammer Tone

Frame



Unique Spring-Loaded Lock For Complete Stability



2" Thick UV Protected Tabletop



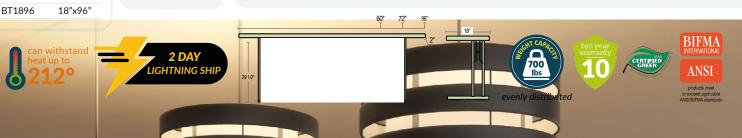
Textured Tabletop Surface Smooth Enough For Writing



Framing System



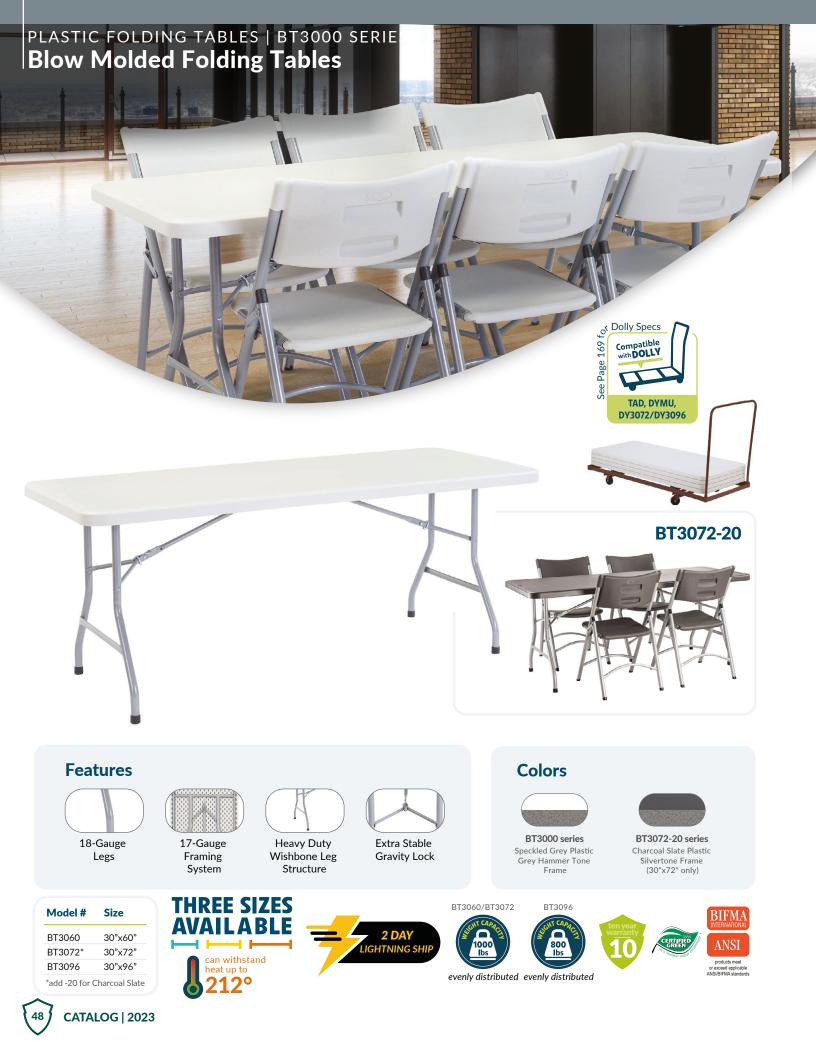
16-Gauge Cantilever Comfort Legs







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PLASTIC FOLDING TABLES | BTA SERIES Adjustable Folding Tables

Brighten up your room to create a complete portable Furniture Suite, with these attractive, affordable, Quick Ship Tables!



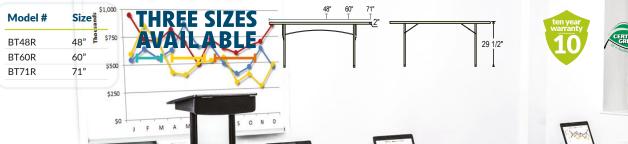
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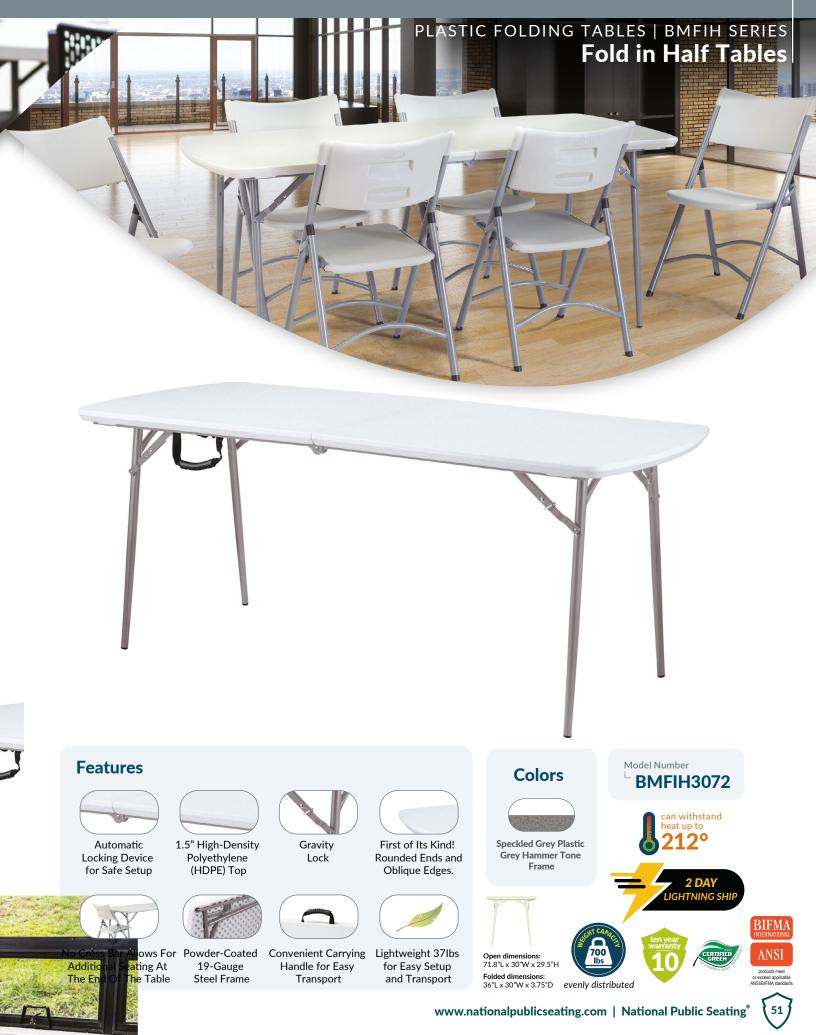
PLASTIC FOLDING TABLES | BTR SERIES Round Folding Tables

(((*(())*)))

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.

S. Free bee of Dolly Specs Compatible with DOLL can withstand 2 DAY heat up to 12º **ITNING S DY-60R**, **DY-71R**, DYMU **Features Colors** All Round Tables BT60R BT48R/BT71R Speckled Grey Plastic Grey Hammer Tone **Gravity Lock** 2" Thick UV 19-Gauge Framing 700 LBS Weight 17-Gauge Framing 1000 LBS Frame Capacity **Protected Tabletop** System System Weight Capacity -Region 1 -Region 2 ---- Region 3 \$1,000





Con d





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MAX Seating[™] MSFT

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Flip-Top







Features



16-Gauge C-Channel Frame



High-Impact, Non-Marring Spring Steel Flower Glides



2-Point Welded Leg Brace



Folding/Locking Mechanisms Exceeded 7,000 Cycle Tests



14-Gauge 1.25" Square Leg Tubing Legs



Legs at Table Corners for Max Seating™



Proprietary Leg Clips Secure Legs When Folded



Nylon Corners With Standoff for Scratch-Free Stackability



Auto-Engage Locking Mechanism



14-Gauge Stability Boost Leg Brackets





Compact Wood Folding Bench

Same Heavy Duty structure as MAX Seating Tables



Custom Size Tables:

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Upcharge and extended lead time apply

We can build any length tabletop on the smaller size frame (up to 108" long). We will install it onto the closest smaller size frame (60",72", 84" & 96" Length).

Recessed Legs:

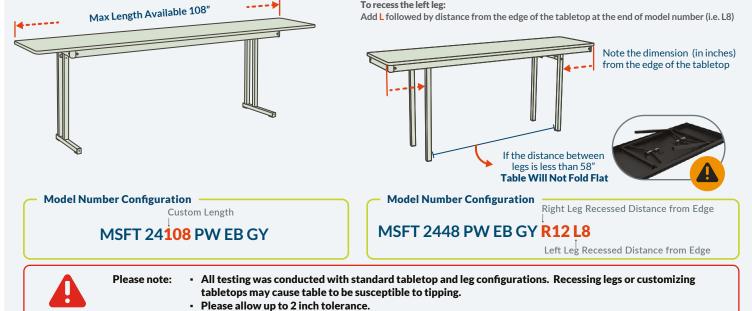
*Available only for rectangle shape | Upcharge and extended lead time apply

Table legs can be recessed to your ideal placement to help maximize seating space. When recessing legs, only the legs for which a dimension is noted will be recessed. Any non-specified legs will be mounted at the standard placement.

To recess the right leg:

Add R followed by distance from the edge of the tabletop at the end of model number (i.e. R12) To recess the left leg:

Add L followed by distance from the edge of the tabletop at the end of model number (i.e. L8)







Features



Locking Casters

Model Number

Model Number Configuration

TGT 2448 MD PE GY

Width/Length

Core



14-Gauge Steel Frame

Edge

Laminate Color



Auto Lock System

Model #

TGT2448

TGT2460

TGT3048

TGT3060

Seats

2-3

3-4

2-3

3-4



for Simple Storage

24"x48"

24"x60"

30"x48"

30"x60"



Tables Flip and Nest





1.2" MDF Core

HPL Surface

Protect Edge

(MDPE)



PAGE 203 | Laminate and Edge Design Options

Table Core/Edge Options

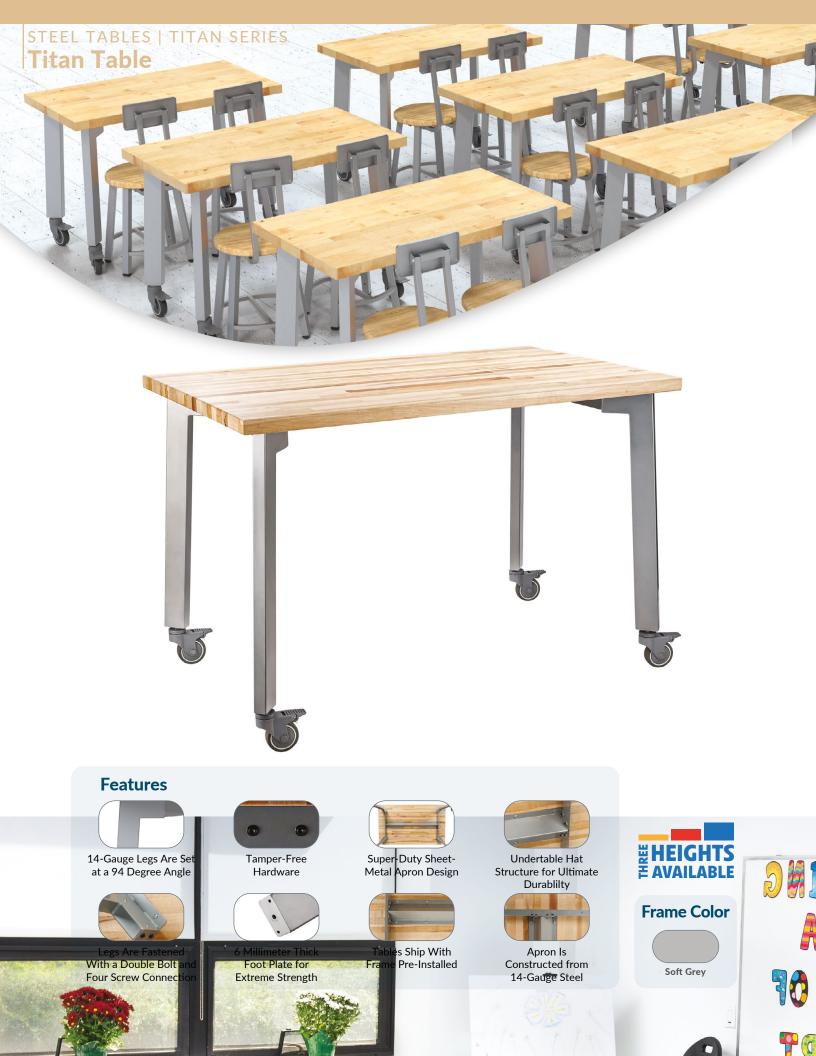
1.2" Particleboard Core HPL Surface T-Mold (PBTM)



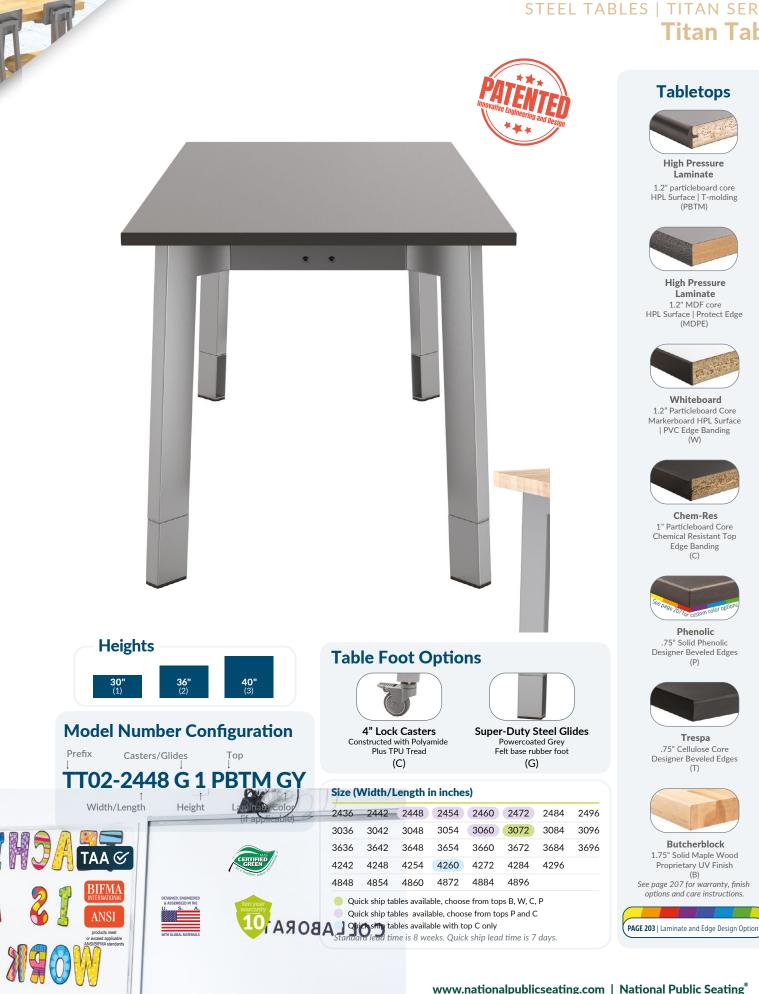








STEEL TABLES | TITAN SERIES Titan Table



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STEEL TABLES | HDT SERIES Heavy Duty Tables



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STEEL TABLES | HDT SERIES Heavy Duty Tables Specs

Tabletops



Standard High Pressure Laminate .75" particleboard core HPL Surface | T-molding (H)



Supreme High Pressure Laminate 1.2" MDF core HPL Surface | Protect Edge (S)



Whiteboard 1.2" Particleboard Core Markerboard HPL Surface | PVC Edge Banding (W)



Chem-Res 1" Particleboard Core Chemical Resistant Top Edge Banding (C)



Phenolic .75" Solid Phenolic Designer Beveled Edges (P)



Trespa .75" Cellulose Core Designer Beveled Edges (T)



Epoxy 1" Solid Epoxy Designer Beveled Edges (E)



Butcherblock 1.75"Solid Maple Wood Proprietary UV Finish (B) See page 207 for warranty, finish options and care instructions.



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The **NPS Heavy Duty Table** is ideal for any makerspace environment. The 16-Gauge apron and 14-Gauge legs make this table virtually indestructible. Available with either fixed or adjustable height legs. Adjustable legs can be raised in 1" increments and are locked firmly in place with 2 K-9 external tooth lock washers and heavy duty tamper-free hex screws. All legs come standard with simple-adjust glides and have a caster option for easy mobility. **Play. Work. Study.**



Standard Features



Corner Brackets Bolted Onto Frame



11-Gauge Welded Support Brackets



Dual-Side Leg Connection



16-Gauge Channel Frame



Welded 12-Gauge Leg Top Plate



Leveling Glides Can Add up to 3/4" Height to Table



Adjustable Legs Adjust in 1" Increments



Exceeds 500lbs. Static Weight Capacity

STEEL TABLES | HDT SERIES Heavy Duty Table Specs

Optional Accessories





- 4 Heavy Duty Swivel • Locking Casters
- Increases the Table Height by 3¹/₄"
- A Set of Gussets Is Included With Casters

Peg Boards

Available for 24" and 30" Tables





- 13-Gauge Steel
- Tamper-Free Hardware
- All tables wider than 30", longer than 72" will include a set of gussets
- Recommended When Using Tables Above 30" High





• Two 16-Gauge Industrial Grade Peg Boards Included in Each Set

Top

- Variety Set of 50 7-Gauge Chromed Pegs Included With Each Peg Board Set
- Holes Spaced 1" Apart

Model Number Size

Frame Number

• Assembled With Tamper-Free Self-Tapping Screws

Model Number Configuration

HDT3 2448 H GY

Accessories Model Number Configuration

Core Model # CAST-3

Frame #

Model# Description

CAST-4 heavy duty casters and gusset PEG24-2 Peg boards with 50 Pegs for 24"W Tables PEG30-2 Peg boards with 50 Pegs for 30"W Tables

(for example, "3" should be used for accessories used for table frame # HDT3)

Color (if applicable)

All tables wider than 30", longer than 72", or with Epoxy/Trespa tabletops will include a set of gussets

Frame#	Description	Size (wi
HDT3	Heavy Duty Table, Height Adjustable, Textured Black	1824 18
HDT7	Heavy Duty Table, Fixed Height Legs, Textured Black	2424 24
HDT8	Heavy Duty Table, Height Adjustable, Soft Grey	3030 30
HDT9	Heavy Duty Table, Fixed Height Legs, Soft Grey	3636 36
		4242 42

Frame Color Options



Size	width	/Leng	th in i	nches)					
1824	1830	1836	1842	1848	1854	1860	1872	1884	1896
2424	2430	2436	2442	2448	2454	2460	2472	2484	2496
3030	3036	3042	3048	3054	3060	3072	3084	3096	
3636	3642	3648	3654	3660	3672	3684	3696		
4242	4248	4254	4260	4272	4284	4296			
4848	4854	4860	4872	4884	4896				
gr Qı	ey nebul uick ship	tables a a lamina tables a tables a	te available	, choose	e from to			d H with	I
Stand	ard lead	time is	8 weeks	. Quick	ship lea	d time is	7 days		

Top Description/edge

В	1.75" Solid Maple Butcherblock/UV Finish						
W	1.25" Whiteboard/PVC Edge Banding						
н	.75" Standard High Pressure Laminate with T-Mold						
S	1.25" Supreme High Pressure Laminate with Protect Edge						
С	1" Chem-Res/3mm Edge Banding						
Р	.75" Solid Phenolic/Beveled Edge						
Т	.75" Solid Trespa/Beveled Edge						
E	1" Solid Epoxy/Beveled Edge						
	ing Epoxy tables in mobile applications h casters voids the warranty.						
CERT GRE TAA	CONCEDENCIMERATION ASSEMILION THE U.S.S.A. WIT CLOBAL METERAL WIT CLOBAL METERAL						



steel tables | HDTD series Heavy Duty Designer Tables

Innovative Designer Apron

STEEL TABLES | HDTD SERIES Heavy Duty Designer Tables

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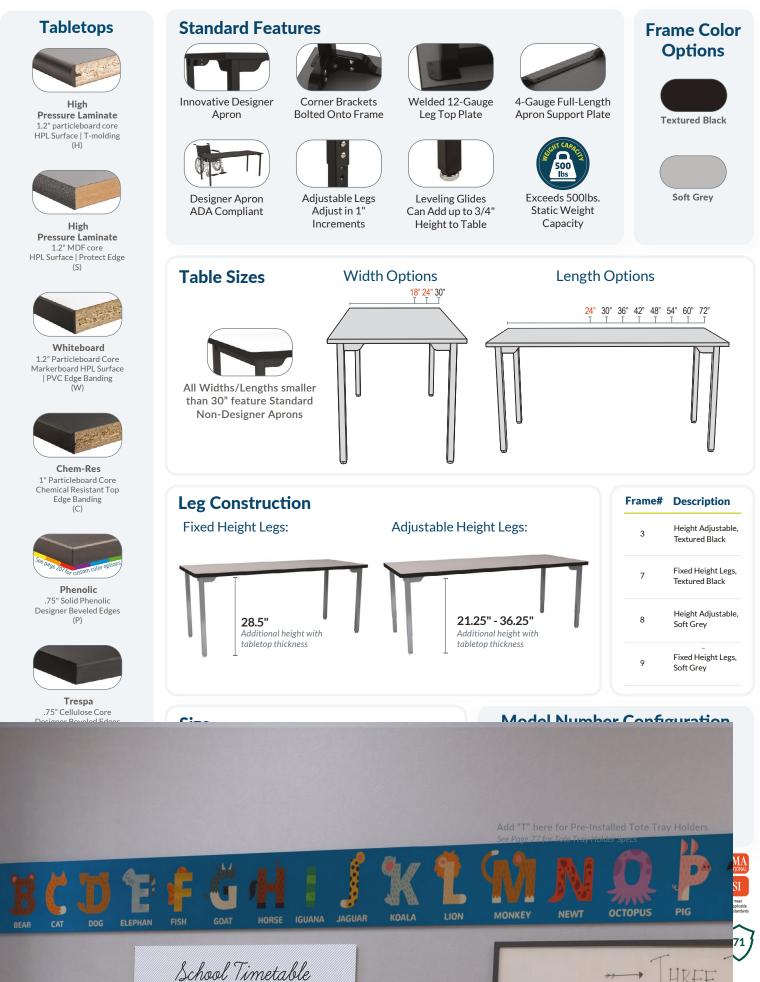
STEEL TABLES | HDTD SERIES Heavy Duty Designer Tables

Discover the perfect blend of form and function with our NPS Heavy-Duty Designer Tables!

MORE THAN 2,000 DESIGN VARIATIONS!



STEEL TABLES | HDTD SERIES Heavy Duty Designer Table Specs





6

Mill.

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STEEL TABLES | HDTD SERIES Heavy Duty Activity Tables

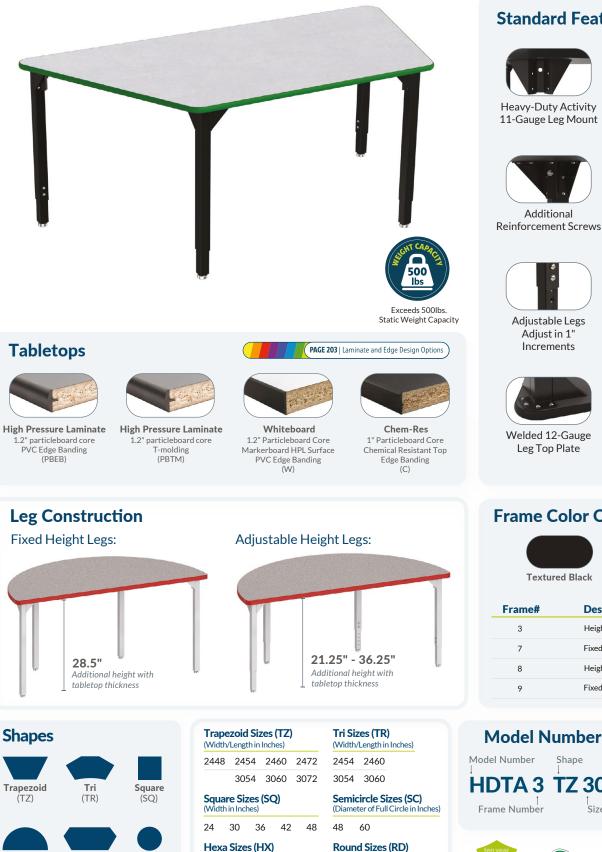
Classroom Innovation:

Elevate Learning with Our Dynamic Shape-Shifting Heavy-Duty Activity Tables!

steel tables | HDTA series Heavy Duty Activity Tables Shapes



STEEL TABLES | HDTA SERIES Heavy Duty Activity Table Specs



Round

(RD)

Hexa

(HX)

Semicircle

(SC)

(Width/Length in Inches)

2454 2460

Round Sizes (RD) (Diameter in Inches) 36 42 48

60

Standard Features





Dual-Side Leg

Connection

Heavy-Duty Activity 11-Gauge Leg Mount



Additional



ADA Compliant

Adjustable Legs

Adjust in 1"

Increments



Patent Pending Leg Mount Gusset Design



Welded 12-Gauge Leg Top Plate



Leveling Glides Can Add up to 3/4" Height to Table

products meet or exceed applicable ANSURIEMA standard

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Frame Color Options

Textured	d Black Soft Grey
Frame#	Description
3	Height Adjustable, Textured Black
7	Fixed Height Legs, Textured Black
8	Height Adjustable, Soft Grey
9	Fixed Height Legs, Soft Grey

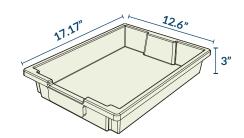
Model Number Configuration Model Number Shape Tabletop HDTA 3 **TZ 3060 PBTM GY** Frame Number Size Laminate Color (if applicable) BIFMA

Tote Tray Holder Get Tote-ally Organized!

🗿 National Public Seating

STEEL TABLES | TOTE TRAY HOLDER Tote Tray Holder Specs

Create an Organized and Inviting Learning Atmosphere with Multishaped Tables and Integrated Tote Tray Holders, Tailored for Educational Excellence



SIMPLE ASSEMBLY TRAY HOLDERS Compatible Tables: SLT6 Series, HDTD Titan Series 36" and

Tote Tray Holder

Available for table 30" and greater

Tray Holder Dimensions 15.8" L x 12.9" W x 1.7" H

SUT Series, HDTD Series, HDTA Series, Titan Series 36" and wider, and CT Series

Features



Trays are Made of Heavy-Duty Translucent Polypropylene Material



Trays Feature Built-In Name Card Slots



Tray Holders Feature a Single Rail Made of 14-Gauge Steel



Trays Feature a Built-in Handle and Smooth Edges

Holder Color Options



NEW

Model Number Configuration

Soft Grey (S02)

Tote Tray Holder Prefix

- TRAY-KIT-S10

Perfect Match! Use with our Mobile Science Cart with Tote Trays MSC04









Discover the future of robotic safety with our versatile and heavy-duty **Robotics Bumper Kit**! Ideal for all types of robotic environments, this kit can be seamlessly installed on almost any rectangular table, both new and existing.

STEEL TABLES | TBK SERIES Robotics Bumper Kit Specs

Convert any Table into a Fun Hub with Our Easy-Install Bumper Kit!

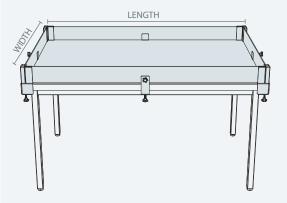
Kit Includes:

4 Corner Brackets



- 4 Side Clamps • 4 Bumper Panels
- 4 Acrylic Foam Corner Protectors

Personalized for You!



Specify the width and length of your rectangular tabletop for your Bumper Kit preparation, ensuring it is of the same size. Ensure there are no obstructions within 1.5 inches from the edge of the tabletop so that the bumper system can be securely mounted.

Note: Compatible with all NPS Rectangular Tables except SLT6 and MSFT

Standard Features



with Tool Free Assembly



Unique Bumper Style Compatible with Wood or Acrylic Panels



Compatible with Tabletops up to 1.75" thick



Heavy-Duty Knob Assembly Ensures Unit is Secure when in Use and Allows for Simple Takedown



Center Clamps for **Ultimate Security**



Corners Brackets and Side Clamps are constructed of 13-Gauge and 6-Gauge Steel Parts





Optix® Acrylic Bumper Clear Acrylic (CA)



Wood Bumper Particleboard Core HPL Black Surface PVC Edge Banding (PBEBBK)



















A Cart for Everyone!

Models



Shared Features



All Carts Include 4 Swivel Casters, 2 Locking



Doors/Drawers Lock To Keep Contents Safe



Oak Veneer Plywood Core **Cabinet and Shelves**

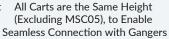


Magnetic Ganging to Connect Multiple Cabinets and Form a Worksurface



Modern Two-Tone Black Edge Doors Feature Five-knuckle and Hardware on Oak Panel Look







Wrap-Around Hinges



Tabletops



Chem-Res 1" Particleboard Core Chemical Resistant Top Edge Banding (no code)



Phenolic .75" Solid Phenolic Designer Beveled Edges (P)





Two Jugs included with Sink Option. Fill one with water and use the other for disposal

10-Outlet + 4 USB Input Surge Protected Power Strip, 15ft Cord. and Built-in Hook

(Available only for MSC01, MSC02, MSC03, and MSC06)

SCIENCE CARTS | MSC SERIES **Mobile Science Cart** with Shelving

Maximize Storage and Efficiency with Our Science Cart Featuring Two Long Shelves!



SCIENCE CARTS | MSC SERIES Mobile Science Cart with Inner Drawers and Shelf

Unleash Organization with 4 Inner Drawers + I Shelf



www.nationalpublicseating.com | National Public Seating®

Smart Science, Smart Storage – Unleash the Possibilities.



SCIENCE CARTS | MSC SERIES **Mobile Science Cart** withTote Trays

Where Organization Meets Mobility: 24 Tote Trays in Our Mobile Science Cart.



SCIENCE CARTS | MSC SERIES **Mobile Science Cart** with Microscope Dividers

See More, Store More – Dual-Sided Microscope Storage.



SCIENCE CARTS | MSC SERIES Mobile Science Cart with Inner Drawers and Pegboard

Optimize Space with 4 Inner Drawers + I Pegboard.



science carts | msc series Mobile Science Cart

					" and a later	
	MSC01	MSC02	MSC03	MSC04	MSC05	MSC06
	INISCO1	IVI3C02	1413003	113004	1413000	1413000
Uniques Features	-Two adjustables height shelves	-Adjustable height shelf -Four concealed drawers	-Adjustable height shelf -Three external drawers -External Pullout shelf on sliders -Pullout Pegboard with 50 assorted Pegs	-24 Removable storage Tote Trays made of heavy-duty translucent polypropylene material.	-Dual side storage -Adjustable height shelf on each side -20 Removable microscope dividers	-Four concealed drawers -Pullout Pegboard with 50 assorted Pegs
Dimensions	Overall 28"W x 48"L x 36.25"H	Overall 28"W x 48"L x 36.25"H	Overall 28"W x 48"L x 36.25"H	Overall 28"W x 48"L x 36.25"H Trays 12.5"W x 17"L x 3"H	Overall 28"W x 48"L x 41.5"H	Overall 28"W x 48"L x 36.25"H
Doors	Two doors with Five-knuckle wrap-around hinges	Two doors with Five-knuckle wrap-around hinges	Two doors with Five-knuckle wrap-around hinges	Two doors with Five-knuckle wrap-around hinges	Two doors with Five-knuckle wrap-around hinges	Two doors with Five-knuckle wrap-around hinges
Lock System	Door	Door	Door and drawers	Door	Door (both sides)	Door
Weight	160 Lbs	155 Lbs	170 Lbs	165 Lbs	150 Lbs	155 Lbs
Tabletop	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick	Chem-res Particleboard Core Black Pvc Edge Banding 1" Thick or Solid Phenolic Designer Beveled Edges .75" Thick
Color	Oak Veneer	Oak Veneer	Oak Veneer	Oak Veneer	Oak Veneer	Oak Veneer
Powerstrip	10-Outlet + 4 USB Input Surge Protected Power Strip, 15ft Cord, and Built-in Hook	10-Outlet + 4 USB Input Surge Protected Power Strip, 15ft Cord, and Built-in Hook	10-Outlet + 4 USB Input Surge Protected Power Strip, 15ft Cord, and Built-in Hook	-	-	10-Outlet + 4 USB Input Surge Protected Power Strip, 15ft Cord, and Built-in Hook
Ganging	Built-in Magnetic Ganging	Built-in Magnetic Ganging	Built-in Magnetic Ganging	Built-in Magnetic Ganging	Built-in Magnetic Ganging (will only gang to other microscope carts)	Built-in Magnetic Ganging
Casters	4 Swivel Casters, 2 Locking	4 Swivel Casters, 2 Locking	4 Swivel Casters, 2 Locking	4 Swivel Casters, 2 Locking	4 Swivel Casters, 2 Locking	4 Swivel Casters, 2 Locking
Sink	Optional Stainless Steel Sink with a Hand Pump Faucet, Two jugs included	Optional Stainless Steel Sink with a Hand Pump Faucet, Two jugs included	Optional Stainless Steel Sink with a Hand Pump Faucet, Two jugs included	-	-	Optional Stainless Steel Sink with a Hand Pump Faucet, Two jugs included
Whiteboard/ Mirror	Optional Dual purpose: Whiteboard & Mirror framed in solid wood	Optional Dual purpose: Whiteboard & Mirror framed in solid wood	Optional Dual purpose: Whiteboard & Mirror framed in solid wood	-	-	Optional Dual purpose: Whiteboard & Mirror framed in solid wood
Lead Time	7 Days	7 Days	7 Days	7 Days	7 Days	7 Days

SCIENCE CARTS | MSC2436 **Mobile Science Cart** Storage Cart

Looking for a Storage Cart?

See our Model MSC2436



The NPS® Mobile Science Storage Cabinet is an important addition to your science lab. It functions as a WORKSTATION, MOBILE STORAGE CABINET and as a DEMONSTRATION TABLE.



Features This Model Ships Unassembled



1¼" Thick High Pressure Laminated Surface, Compliant With NEMA Standard Testing



Keep Contents Safe with Built-in Door Lock



Fully Oak Veneer Plywood Core Cabinet and Shelf



One Adjustable Height Removable Shelf



Modern Two-Tone Black Edge and Hardware on Oak Panel Look



Shelf Can Be Adjusted in 1" Increments to 5 Heights



2 Doors With 270° Wrap-Around Hinges



4 Heavy Duty 4" Swivel Locking Casters





24"W x 36"L x 36"H
103 lbs

HEXAGON WORKSTATION

H

Empower Your Team's Potential with the NPS Hexagon Workstation

As The Part U

SCIENCE | WSH SERIES Hexagon Workstation

Empower your students, enhance their learning experience, and create a more engaging classroom environment with the NPS Hexagon Workstation.

This dynamic workstation comfortably accommodates 6 students around it. What sets Hexagon Workstation apart is its thoughtful design maximizing the workstation capacity while also ensuring that every student has easy access to electricity with strategically placed outlet plugs.



TABLE

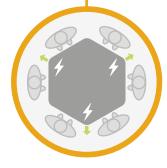


6 WORKSTATIONS With full access to all features



MODERN DESIGN Modern Two-Tone Black Edge and Hardware on Oak Panel Look

BUILT-IN EXTRA STORAGE For personal/working elements



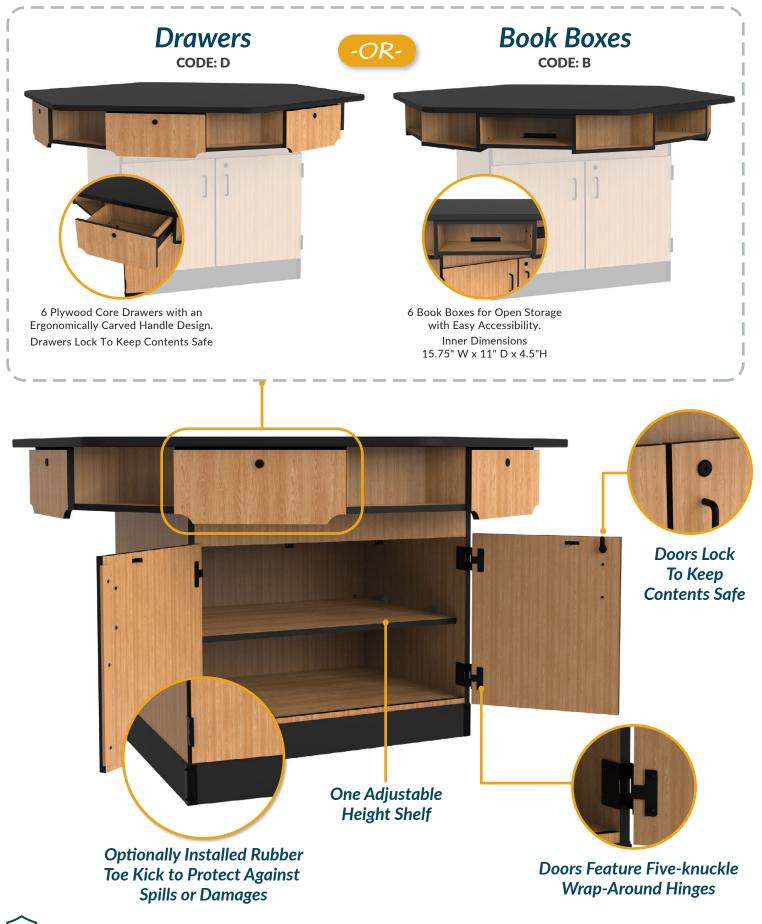
3 EXTERNAL POWERS HUBS For uninterrupted connectivity



INTERNAL POWER HUB

For easy setup

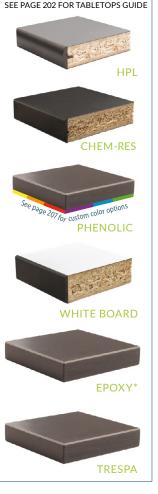
science | wsh series Hexagon Workstation





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SCIENCE TABLES | SLT SERIES **Solid Wood Tables**



Features



Rubber Boots Protect Against Spills

Model Number



on Metal Double Bolt Assembly on 13-Gauge Steel Corner Braces

Add-Ons

Top Material



Solid Ash Frame And Legs



Adjustable Glides for Accurate Floor Leveling



With Book С

Compartments	Casters v Streto	
Description	Add-on	
Whiteboard	В	
High-Pressure Laminate	С	
Chem-Res		

Add-on Description	
В	Add Book Boxes
С	Add Casters* & Stretchers

*Additional 3.5" Height when ordered with Casters

ра
bles in mobile applications ids the warranty.



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Model# Description

Model Number Configuration

Size

SLT1 - 2448 H BC

SLT1	30" High*, Science Lab Table, Wood Frame
SLT2	36" High*, Science Lab Table, Wood Frame

All tables wider than 30", longer than 72", or with Epoxy/Trespa tabletops will include stretchers and braces

Size (width/Length in inches)				
2430	2448	2454	2460	2472
3030	3060	3072	4260	4272
top	s H, C and	Ρ	ailable, ch	
 Lightning ship tables available, choose from tops H, C, P, and W 				
Lightning ship tables available with top C only				

60 4272	Н	High-Pres
e, choose from	С	Chem-Re
e, choose from	Р	Phenolic
e, choose from	Е	Ероху

Тор

W

Standard lead time is 8 weeks. Lightning ship lead time is 2 days.



	• •	
Т	Trespa	
	Epoxy tables asters voids	
	UNI CAPA	



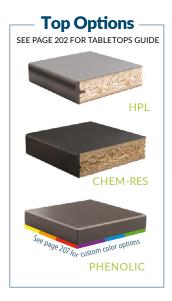
Optional Heavy Duty 3" Thermoplastic Rubber with a side lock and chers and Braces

SCIENCE TABLES | SLT SERIES Steel Tables



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SCIENCE TABLES | SLT SERIES Signature Tables





Features



Available With Book Compartments



Aprons Made of Solid Ash



Aprons Reinforced With 13" Gauge Steel Corner Brackets

Legs Adjust in 3/4" Increments from 27"-42"H With

Included Spacer

11-Gauge Leg-

Add Casters

Bases Fastened to Tabletop With 6 Heavy-Duty Screws



Optional Casters Available for Lightweight Use





Description
High-Pressure Laminate
Chem-Res
Phenolic

Model# Description

SLT4 Black Legs, Signature table w/ black legs SLT5 Oak Legs, Signature table w/ oak legs

Add-on

В

С

Legs Come Standard With Simple-Adjust Glides for Accurate Floor Leveling



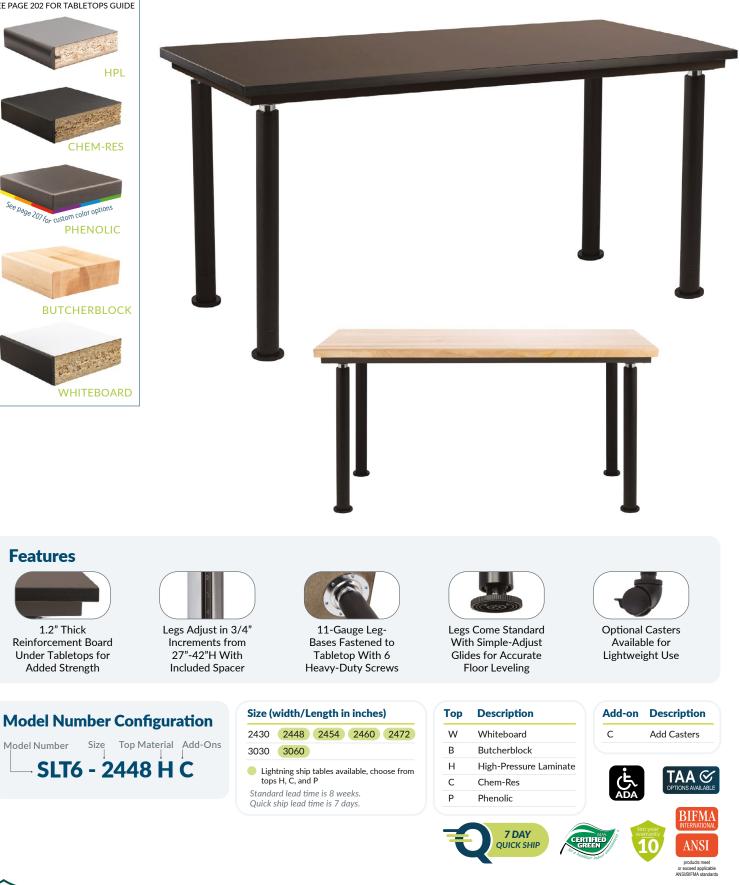




SCIENCE TABLES | SLT SERIES **Designer Tables**



Top Options -



CATALOG | 2023

Features

1.2" Thick

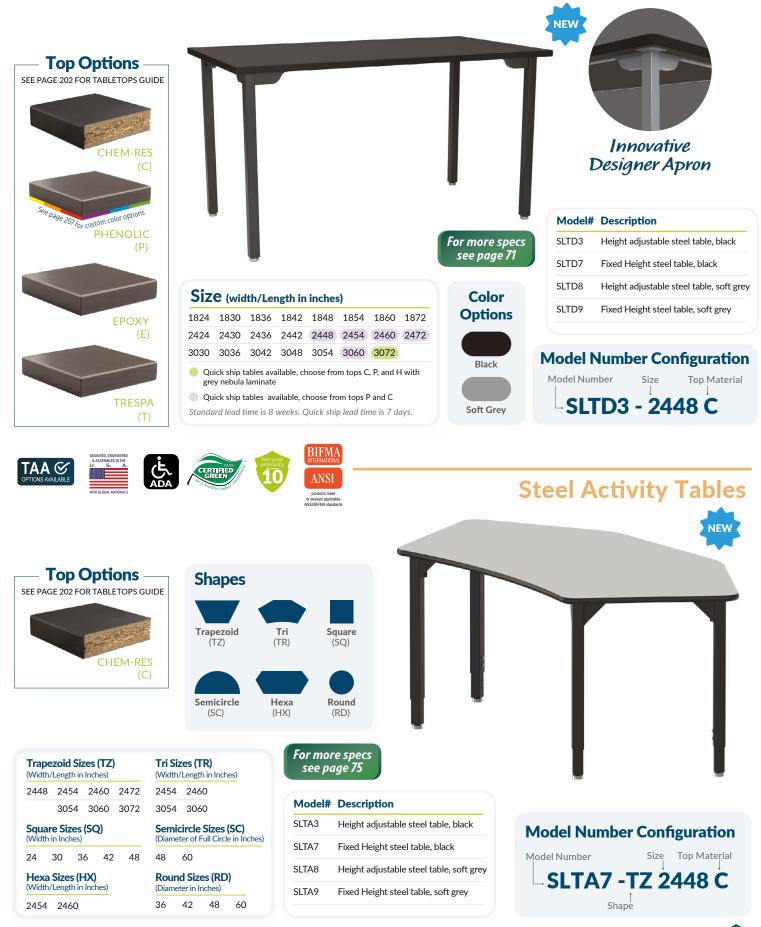
Reinforcement Board

Under Tabletops for

Added Strength

Model Number

SCIENCE TABLES | SLT SERIES Steel Designer Tables







WORKSTATIONS

Sit Stand Desks EDTC, SSD

Workstations Teacher's EduPod Teacher's WorkPod





CATALOG | 2023













Book-Bag Holder





Plastic Surface With Embeded Tablet Groove

2½" Two-Tone

Double-Wheel

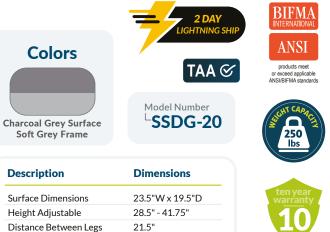
Hooded Casters



One Button Click Pneumatic Adjusting System



Built-in Modesty Panel







Colors

Speckled Grey Tabletop Grey Hammer Tone Cabinet and Frame



Features



Beautiful Blow-Molded Table Top



Locking Storage Cabinet for Security



3 Shelves, 2 Adjustable for Customizability



Wire Management Grommet for Technology Equipment

Built-in Perforated Modesty Panel



6 Hooded Twin-Wheel, Two-Inch Casters, 3 Lock for Stability



Model Number

Description	Dimensions
68"L x 24"W	Overall Dimensions
48"L x 24"W	Desk Dimensions
2-inch	Desk Thickness
24"L x 20"W x 35"H	Cabinet Dimensions (including casters)
24"L x 20"W	Lectern Desk
3/4-inch	Lectern Thickness
19"L x 22"W	Cabinet Shelves Dimensions
115 lbs.	Unit Weight
85 lbs.	Lectern Portion Weight

WORKSTATIONS | TWP SERIES Teacher's Workpod Series

Colors



Features



Double Frame for Added Support



Built-in Attractive Mesh Front Provides Venting to Prevent Overheating



Desk Can Be Hooked on to Either Side of the Lectern



Contemporary Frame and Legs



Unhook the Desk from the Lectern to Use Separatly

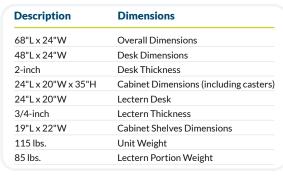


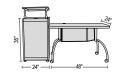
Adjustable Height Surface with Metal Bookstop



TWPD Teacher's WorkPod Desk TWPL Teacher's WorkPod Lectern









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5

Mobile Table MT, MTFB, MTS, MTSB



Easy Fold MTSSF



Convertible Bench



Booth Seating TG, CSB



MOBILE TABLES | SHAPE UNITS

Our tables come in

Rectangle

Square



Hexagon

Octagon



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MOBILE TABLES | SHAPE UNITS

all shapes and sizes

Round

Oval



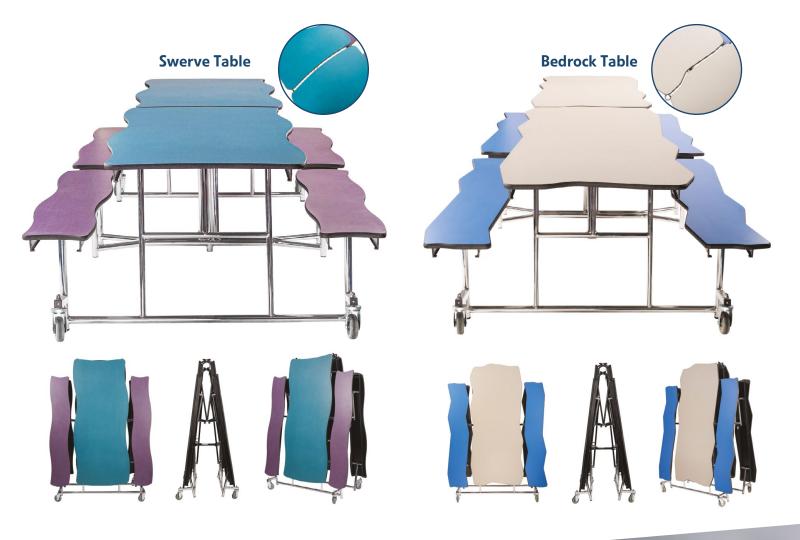


Elliptical



MOBILE TABLES | DESIGNER SHAPES

Designer Shapes





MOBILE TABLES | ERGOMAX STOOL



An Ergonomically Designed Mobile Table Stool for Maximum Comfort.



MOBILE TABLES | SPECS

Table & Bench Core Options



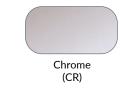


3/4" Particleboard (PB)



(PW)

Frame Color Options





Table/Seat Heights*

25"/13" code: 25

27"/15" 29"/17" code: 27 | **standard**⁺ | code: 32

32"/20"

*For non-standard heights add code to end of model number ‡Standard MTS1216 is 27"/15"

PAGE 203 | Laminate, Edge, and Stool Options

Mobile Table Features Stool, Bench, Shape, and Combo Units



Casters Lift off Floor to Prevent Table from Moving When Opened



Self-Leveling Automatic Down Lock Ensures **Engagement Every Time** Table Is Fully Opened



4" Double Ball Bearing Non-Marring Heavy-Duty Casters With 275 Lb. Weight Capacity Ea



Tamper-Free, Non-Marring, Nylon Steel-Insert Glides and Tube Closures



Locks Table Partially Open for Easy Floor Cleaning



"EasyLift" Torsion Bar System. One Person Can Easily Lift and Fold Table for Convenient Storage



Protect Edge Option Prevents Food from Being Trapped Between the Laminate and Edge



No Need to Reach in! Storage Latch Release Handles on Both Sides of Table to Unlock. Locks Automatically When Folded



Steel Framing

Bench Features



Prevent Tripping **During Entry With** Our Exclusive Curved Frame Design

3/4" Thick Benches **Reinforced With** 16-Gauge Aprons

Stool Features



High Impact Stools Reinforced With Embeded Steel Washers



Flange Bolts & Serrated Flange Nylon Insert Nuts Provides Stronger and Simpler Assembly

Easy Fold Features



One-Piece Top Eliminates the Gap in the Middle of Surface



4" Double Ball Bearing Non-Marring Heavy-Duty Casters With 275 Lb. Weight Capacity Ea



Casters Lift off Floor to Prevent Table from Moving When Opened



Gas Spring Rated to 100,000 Cycles **Balances Open-Fold Operation** - Simple for One Person Operation



Locks Open With Two Points of Manual Release to Fold

Easy Lock 3"

Double Ball-

Bearing Heavy-

Duty Casters











Create One Large Table By Combining Single Bench Units, Using the **Built-in Ganging Devices**



Non-Marring **Reinforced Nylon Glides With Steel** Inserts Installed Over Leg Uprights.



"Pinch-Proof" Feature: Bench Does Not Touch the **Top When Folding**

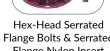


Under Table Hat Supports 1000 Lbs. Weight Capacity (CBG96 Only)



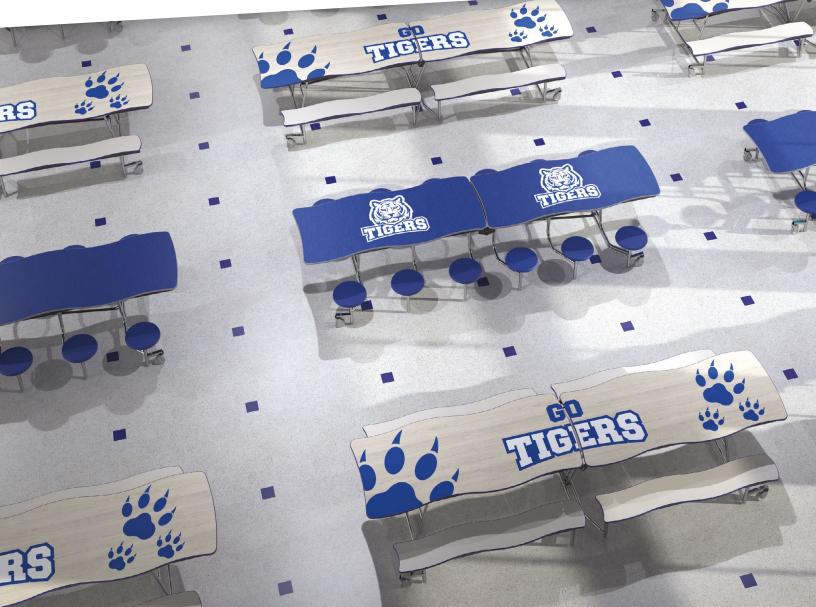






MOBILE TABLES | SERIES





MOBILE TABLES | SEATING OPTIONS

Shape Tables

Mobile tables that shape up to your unique seating needs.



Model #	Shape	Table WxL	Folded Dimensions	Table Height (Standard)	Table Heigh (Custom)
MT8	Rectangular	30"x97"	30"x30"x60"	29"	
MT10	Rectangular	30"x121"	31"x30"x68"	29"	
MT12	Rectangular	30"x145"	32"x30"x81¼"	29"	
MST8	Swerve	30"x97"	30"x30"x60"	29"	25"
MST10	Swerve	30"x121"	31"x30"x68"	29"	27"
MST12	Swerve	30"x145"	32"x30"x81¼"	29"	32"
MBT8	Bedrock	30"x97"	30"x30"x60"	29"	
MBT10	Bedrock	30"x121"	31"x30"x68"	29"	
MBT12	Bedrock	30"x145"	32"x30"x81¼"	29"	
MTE10	Elliptical	44%"x121%"	31¼"x 445∕8"x 67¾"	29"	
MT72V	Oval	60"x72"	19"x60"x45¼"	29"	
MT48Q	Square	48"x48"	19"x48"x39¾"	29	25"
MT60Q	Square	60"x60"	19"x60"x42¾"	29"	27"
MT48H	Hexagon	48"x48"	19"x48"x39¾"	29"	32"
MT48R	Round	48"x48"	19"x48"x39¾"	29"	42"
MT60R	Round	60"x60"	19"x60"x42¾"	29	42
MT72R	Round	72"x72"	19"x72"x45¼"	29"	
MT600	Octagon	_60"x60"	19"x62½"x42¾"	29"	

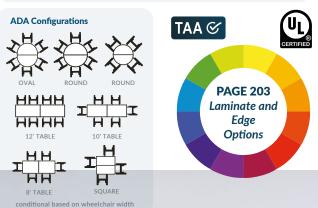
Model Number Configuration

Core Edge Frame Laminate Color Top

MTE10-MD PE CR CH



Model #



MOBILE TABLES | SEATING OPTIONS

Bench Tables

Better together! Bench tables make group seating simple.



MOBILE TABLES | SEATING OPTIONS

Stool Tables

Roll in, roll out, flip, and store. Pairs well with any seating!



See **Page 116** for Product Features



Shapes

Swerve (MST)	Bedrock	Round (MTR)	Octagon (MTO)	Elliptica (MTE)	
(14151)	(MBT)	(MTR)	(MTO)	(MIE)	
	Table	Folded	Table H	leight Ta	able Heigh

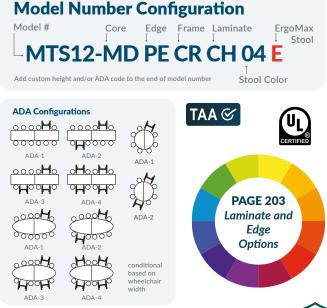
Model # Shape Seats WxL Dimensions (Standard) (Custom) MTS8 30"x97" 30"x59"x57" 29"-17 Rectangular 8 25"-13" MTS10 Rectangular 30"x121" 12 59"x36"x73½' 27"-15" 29"-17 MTS12 30"x145" 59"x39"x79¾" -Rectangular 12 ... MTS1216 25"-13" Rectangular 16 30"x145" 59"x35"x81%" MTS1316 Rectangular 16 30" x 156¾" 41" x 59.12" x 91" 29"-17 MSTS8 8 30"x97" 56"x34½"x59¾" Swerve 25"-13" 27"-15 27"-15" MSTS10 12 30"x121" 56"x35"x68½" Swerve 32"-20" MSTS12 12 30"x145" 56"x35½"x81" Swerve MSTS1216 29"-17" 25"-13" 30"x145' 59"x35"x81%' Swerve 16 29"-17 MBTS8 Bedrock 8 30"x97" 32"x59"x57" 25"-13" MBTS10 Bedrock 12 30"x121" 59"x36"x73½" 27"-15" 32"-20" BTS12 Bedrock 12 30"x145" 59"x39"x79¾" 29"-17 25"-13" **MBTS1216** Bedrock 16 30"x145" 59"x35"x81%" ... 25"-13" MTR60S 29"-17" 8 60"x60" 38"x81"x54½" Round 27"-15" 8 29"-17" Octagon 60"x60" 38"x81"x54½" 32"-20" 25"-13" Elliptical MTES 12 45"x121" 59"x35"x81%" 29"-17" 27"-15"

*Custom SKU: Extra-tall 91" folded height, high doorway and special shipping requirements. Non-refundable/cancellable after order.

MTR60S-MDPEPCGYxx (60" Round, MDF/ProtectEdge, Textured Black Frame, Grey Nebula Top)

7 DAY

QUICK SHIP



MTS1216-MDPEPCGYxx (12' Rectangle,

MTS12-MDPEPCGYxx (12' Rectangle,

MDF/ProtectEdge, Textured Black Frame, Grey Nebula Top)

MDF/ProtectEdge, Textured Black Frame, Grey Nebula Top)

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MOBILE TABLES | SEATING OPTIONS

ComboTables

The best of both worlds - bench or stool, sit together how you'd like!



MOBILE TABLES | TABLE TYPE OPTIONS

Easyfold Units

A GI

Roll in, roll out, flip, and store. Pairs well with any seating!

MOBILE TABLES | TABLE TYPE OPTIONS

See **Page 116** for Product Features

Shape MTSSF-60V Oval

MTSSF-48Q Square MTSSF-60Q Square MTSSF-48R Round MTSSF-60R Round -600 Octagon ATSSF-48H Hexagon

WxL 60"x72" 48"x48" 60"x60" 48"x48" 60"x60"

48"x48"

Table

60"x60" 60"x20"x72"

Folded Dimensions

48"x20"x65"

72"x20"x72" 48"x20"x62" 60"x20"x72" 48"x20"x62" 60"x20"x72"

29

29

Table Height

(Custom)

TAA 🞯

MOBILE TABLES | TABLE TYPE OPTIONS

Convertible Bench Units

Adaptable for your cafeteria, auditorium and testing center!





BOOTH SEATING | BOOTH OPTIONS

Booth Seating



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Transforming cafeterias into cafes. Roll and swivel into booth seating.

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ToGo Specs



BOOTH SEATING

The ToGo Benches Feature Fixed High Backs With a Slight 12-Degree Pitch Providing the Perfect Contour for Comfortable Seating.



COLLABORATIVE

Today's Cafeterias Have Become Multi-Purpose Spaces Which Require Furniture That Is Mobile and Multi-Functional. NPS's ToGo Booth System Is Ideal for Such An Environment.



MOBILE Built With 14-Gauge Steel, 2" Tube Legs, and Double Ball-Bearing Non-Marring 3" Casters, the ToGo Provides the Ultimate in Strength and Mobility.



SIMPLE STORAGE The ToGo Bench and Table Top

Flip up and Nest for Optimal Storage. Both Are Offered in 48" or 60" Widths and 24"or 30" **Depths Providing Comfortable** Seating for All Sizes.









EASE OF USE

It's Simple to Reconfigure for Multi-Purpose Use. With Its Heavy-Duty 3" Casters the ToGo Booth Is Easy to Move. Rubber Grip-Tight Glides Automatically Engage With the Floor When Opened Along With Locking Casters to Keep Your Seating Arrangement Nicely in Place. Tables Open and Lock Automatically and Are Easily Released With the Pull of a Handle.

19" High Back 15" Wide Seat

Compared to standard 15"x12" Convertible Bench





Table Core/Edge Options







1" Particleboard core HPL Surface | T-molding (PBTM)

Model #	Seats	Open Footprint	Folded Footprint	Weight
TGT2448	2-3	24"W x 48"L x 29"H	21.25"W x 48"L x 39.50"H	58 lbs.
TGT2460	3-4	24"W x 60"L x 29"H	21.25"W x 60"L x 39.50"H	64 lbs.
TGT3048	2-3	30"W x 48"L x 29"H	21.25"W x 48"L x 39.50"H	68 lbs.
TGT3060	3-4	30"W x 60"L x 29"H	21.25"W x 60"L x 39.50"H	76 lbs.

7 DAY



Model Number Configuration

Model # Edge Laminate Core TGT2448-MD PE RE



TGT2460MDPEGY (24"x60", MDF Core, Black Protect Edge, Grey Nebula) UICK SHIP

BOOTH SEATING | BOOTH OPTIONS



Bench Core/Edge Options





.75" Particleboard core HPL Surface | T-molding (PBTM)

Model Number Configuration

Model # Core Edge Back Laminate

Bench Laminate

Model # Seats	Open Footprint	Folded Footprint	Weight
TGB48 2-3	25"W x 48"L x 38"H	17.25"W x 48"L x 38"H	74 lbs.
TGB60 3-4	25"W x 60"L x 38"H	17.25"W x 60"L x 38"H	86 lbs.





133



Features



Flex Back Tested by SGS Labs to Resist 425 Lbs of Force



Seats Are Mounted on An Industrial Grade Swivel Base



Unique Design for Ultimate Seating Comfort



T-Shaped Legs for Extreme Stability



13-Gauge

Heavy-Duty

Steel Frame

Undertable

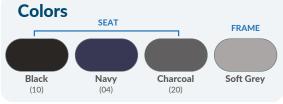
11-Gauge

Framing System

18-1/2" Space from Tabletop to Seat Back



Tamper Free Hardware



Model Number Configuration





HPL Surface T-molding (PBTM)

HPL Surface **PVC Edge Banding**

(PB EB)

HPL Surface Protect Edge (MDPE)

Whiteboard HPL Surface Butcherblock Proprietary UV Finish **PVC Edge Banding** (WB)

(BB) See page 203 for warranty, finish options and care instructions.





products meet or exceed applicable ANSI/BIFMA standard

TAA 🕑

ADVANTAGES & BENEFITS for NPS Mobile Tables pages 112-129 Frame Design | Table Top | Seat

Sophistication made Simple with Safety in mind.

NPS Mobile Tables are sophisticated in design yet simple to operate. Offering enhanced safety features giving you complete peace of mind.

Frame Design Intelligent steel understructure design supports table tops and seating providing ease of operation and maintenance.

Table Top Apron Support

- Each top is supported by 2" deep, 14-gauge steel aprons capped at the ends with riveted plastic protectors.
- Aprons and brackets are fastened to wood with custom designed tamper-resistant screws with superior holding power while still easily serviceable if the need arises.
- Tops are supported between the leg top tubes and wood with spacers.

Leg Assembly



- Structural leg components are comprised of 1¹/₄" diameter, 14-gauge steel tubing.
- Legs and stool columns are constructed of 1¹/₄" diameter, 14-gauge steel tubing and braced horizontally to the stool support column on the opposite side of the table to resist bending.

Lock Rod



- Heavy duty 7/16" diameter lock rod is chrome plated to resist wear.
- Tamper resistant lock nuts on all down lock assemblies with a self-adjusting hinge lock ensure that the down lock engages every time.

Storage Lock

• Heavy duty storage lock is comprised of a 1¹/₄" square tube with heavy-duty catch. Locks automatically in storage position and easily release from either side of the table when opening.

Table Top & Seats

Core



- Available in MDF, Particleboard, or Plywood.
- Tops and benches are surfaced with high pressure laminate bonded to a 3/4" thick AC grade core, sealed underneath with a poly backer for T-molded tabletops and a phenolic backer sheet for tabletops with Protect Edge. This is especially helpful when cleaning the underside of the table.

Edge (for table tops and benches)

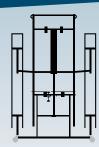
- Available with Protect Edge or Vinyl T-Molding.
- Protect Edge is sealed with a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet.
- Vinyl T-molding is secured by staples to the top's underside approximately every 10".

Seat

Stools



- Stools are injection molded with a minimum of 25 0z. of rubber-modified, high impact polystyrene materials measuring 13" in diameter.
- Ribs, which extend from the outer perimeter of the stool to the mounting hub in the center, are reinforced to resist failure with 12 integrally molded, tapered ribs.
- Wobble-free stools are mounted quickly without "wobble" with our custom designed serrated head nut and bolt. Nut also has nylon locking inserts to ensure stools stay tight.
- Power tools are recommended for safe and secure assembly.



ADVANTAGES & BENEFITS for NPS Mobile Tables pages 112-129

Frame Design | Table Top | Seat

Hardware

Table Top Screws



- Serrated head and thick threading provides superior holding power to frame with the ability to be serviced easily in the field.
- Tamper resistant.

Flower Glides and Tube Closures

• Made from glass-infused nylon and spring steel, will not break or fall out.

Casters

- 4" heavy-duty, double ball-bearing casters.
- Weight capacity of 275 lbs. per caster.
- Hard rubber, non-marring wheels.

Operation

Entrances (for bench units)

• Each bench is designed for easy entry on both ends.

Locking - Opening



• A gravity lock automatically locks the table in the open position. The lock is disengaged manually, capable of being operated from both sides of the table.

Locking - Folding

- The storage lock latch automatically locks the table in the folded storage position. The lock is disengaged manually, capable of being operated from both sides of the table and within easy reach.

Custom Torsion Bar System



- Easy opening and closing via a perfectly balanced torsion bar system.
- Each unit includes 1 to 5 torsion bars determined by table size and core material.
- Each torsion bar is at a specific angle based on weight distribution.

Safety

Lift-Off Casters



- Mobile tables incorporate the beneficial caster lift-off design in which casters lift off the floor in the open position.
- Lift-off casters do not protrude past the seats so they are not a tripping hazard.

Midway Position Lock



• Secures the unit in a partially folded position for ease of movement during floor cleaning and to prevent finger or hand pinching.

Storage Lock Latch

- Vertical adjustment ensures that the table always locks safely into the folded position.
 - UL CERTIFIED: Tested for 7,000 open/close cycles exceeding the UL testing standard of 6,000 cycles.
 - **SAFETY POSITION:** Folds in teepee position to prevent tipping.

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CAFÉ | BCC SERIES Bushwick Bentwood Chairs & Stools



Waterfall Edge

For Easy Stackability

Chromed Steel Tubing

Heavy-Duty Welded Footring for Added Comfort and Stability

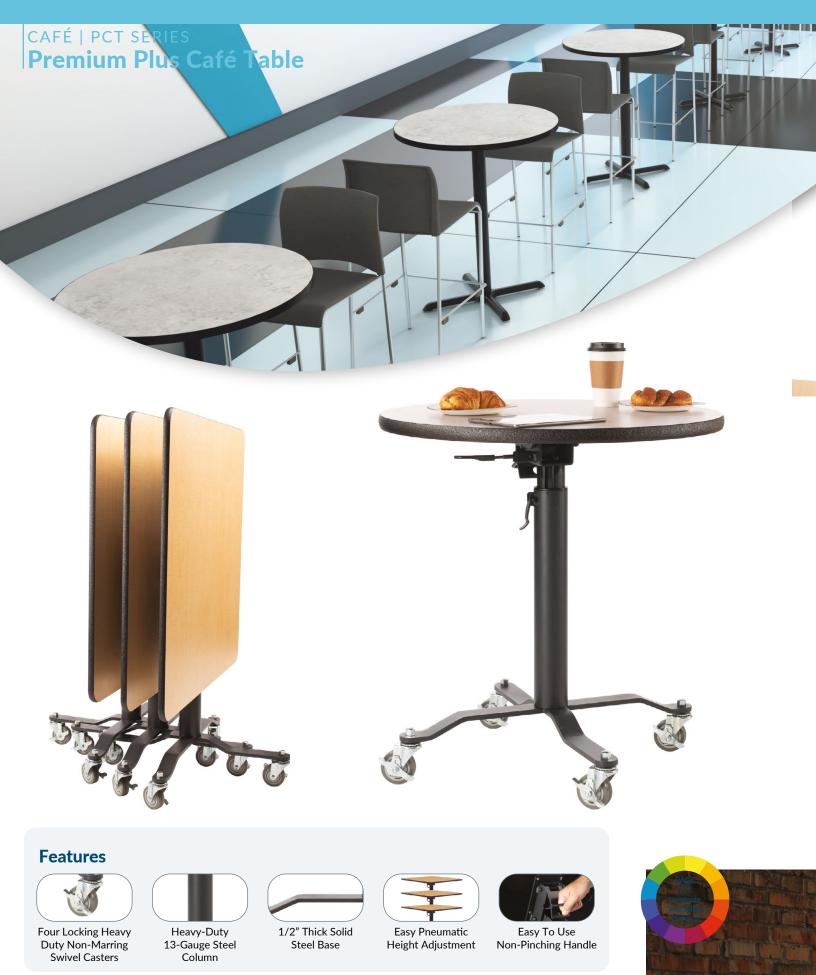
www.nationalpublicseating.com | National Public Seating

Polypropylene Glides

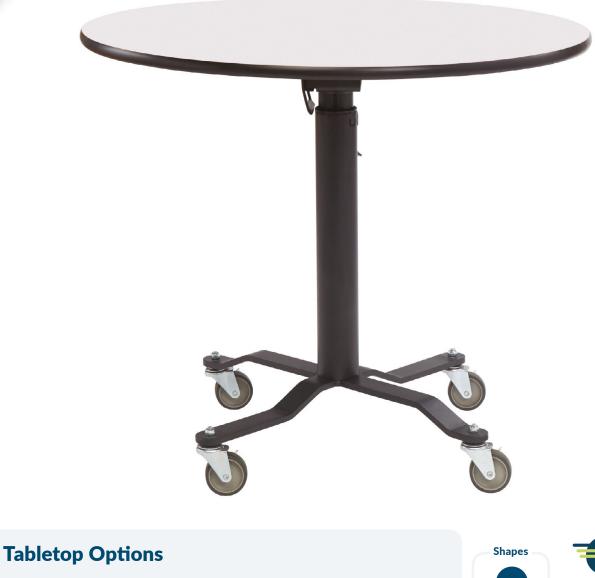
139







CAFÉ | PCT SERIES Premium Plus Café Table





1.2" Particleboard core HPL Surface T-molding (PBTM)



1.2" MDF core HPL Surface Protect Edge (MDPE)



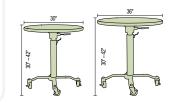
1.2" Particleboard core Whiteboard Surface PVC Edge Banding (WB)



1 ½" Blow Molded Top (BM)



7 DAY QUICK SHIP Quick ship options available







Silver Tone Frame

Table Features



Concealed Pneumatic Lever Makes for Effortless **Raising and Lowering**

Model#



Casters and **Glides Included**



Tabletop Sets Into Vertical Position For **Compact Storage**



Chair Features







Scratch Resistant, **Attractive Chair Seats** & Backs







CTT3042 Café Time Adjustable-Height Table CTS30 Café Time Stool

Description



CAFÉ |CLT SERIES The Collaborator





1.2" Particleboard core **HPL Surface** T-molding (PBTM)



1.2" MDF core **HPL Surface** Protect Edge (MDPE)

Size

Height



IUM QUAL

1.2" Particleboard core Whiteboard Surface **PVC Edge Banding** (WB)



1.75" Solid Maple Wood Butcherblock Proprietary UV Finish (BB) See page 207 for warranty, finish options and care instructions.



Size (width/length in inches)

3072 3660 3672

Quick ship tables available, choose from rectangle tops BB, and WB Standard lead time is 8 weeks. Quick ship lead time is 7 days.

Height

D

В





Indestructible Solid 8-Gauge Industrial Grade Legs



145

Shape Laminate (HPL tops) CLT 3060 D 2 PBTM xx 3060 i Tabletop

www.nationalpublicseating.com | National Public Seating

Features

Optional Crossbeam

Included* With a Dual

Bolt Connection for

Extra Stability

*Only included for bar height tables.

Description

30" Dining Height

42" Bar Height







Melody Chair® 8210, TR82



Music Stand 82MS



Conductor CSS, CP2, CS, CTS



MUSIC | TR82/82MS SERIES Music











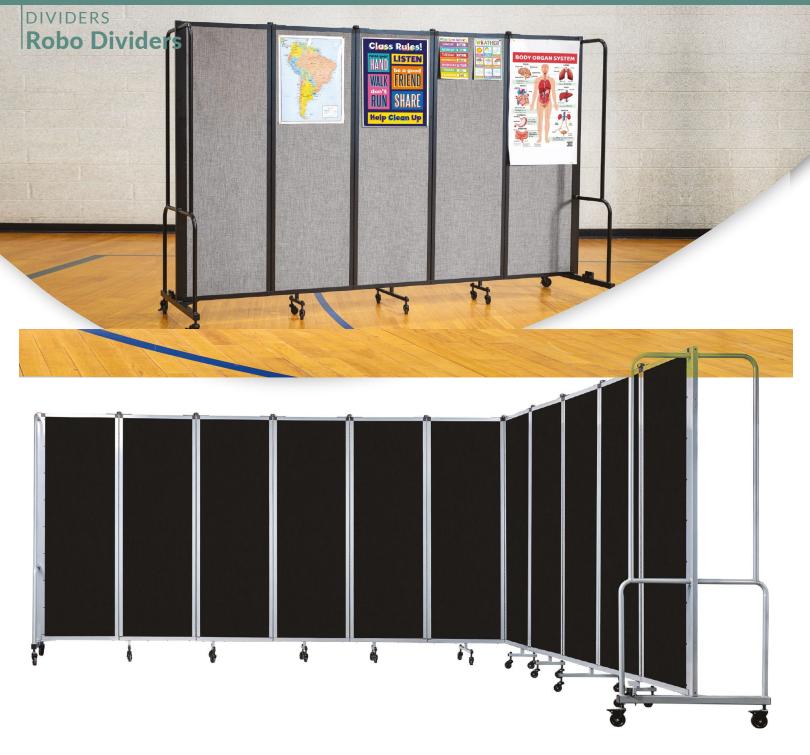


ALUMINUM FRAMING Encasing Each Panel BUILT-IN MAGNETIC GANGING



SOUND DAMPENING PET Noise Reduction Coeficient of .55 Sound Absorption Average of .54







DIVIDERS **Robo Dividers**





Self-Leveling Spring Mechanism on All Casters



PET Panels Are Made of Environmentally Friendly Recycled Materials





Panel Position Regulators



Each Panel Is Encased in Aluminum Framing



Handle



Tech-Lock Brake on 3" End-Panel Casters



Built-in Magnetic Ganging Mechanism on Top and Bottom



PET Panels Are Tackable



Lock-Release Enables Effortless Folding

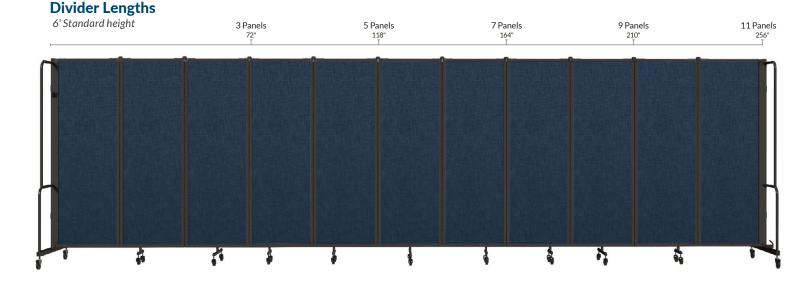


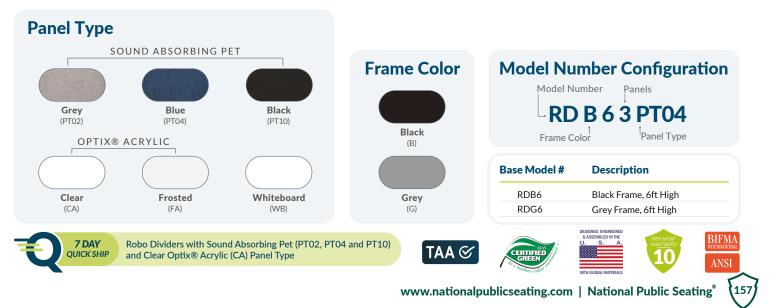
PET Panels Are B1-Grade Flame Retardant





PET Panels Have a Noise Reduction Coefficient of 0.55 & Sound Absorption Average of 0.54









5 N A N

S, SP, SST, TFXS, SG

Risers RT, RS, TP, SBRC, SCRC



Create Curved Configurations

Using Stage Pies BOW RING Sizes Model Number Configuration WIDTH Model Number Height 36" SP368C-04 HEIGHT Width/Depth Surface 8" 16" UILT-1 **Surface Options** CARPET ANGIN 7 DAY Black Blue Grey Red Hardboard QUICK SHIP (C-10) (C-04) (C-02) (C-40) (HB)

Create Seated Risers

Single-level stages combine with gangers to create multi-level surfaces. Use below configuration codes for multi-level sets.



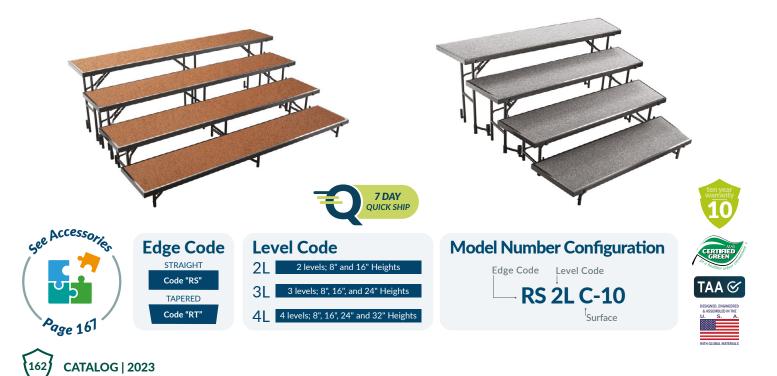
stages and risers Choral Risers

Choral Risers

Combine Risers for Straight or Curved Configurations



Single-level risers combine with gangers to create multi-level surfaces. Use below configuration codes for multi-level sets.



TransPort Riser

Available with straight or tapered edges and a fourth-level add-on



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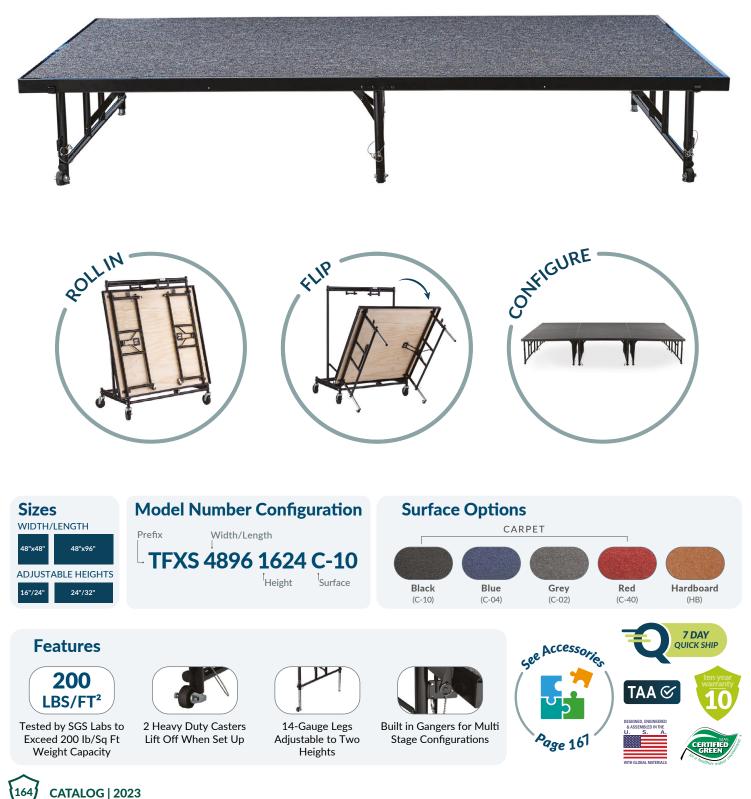
STAGES AND RISERS TransPort Risers

STAGES AND RISERS Transfix Stages

Transfix Stages

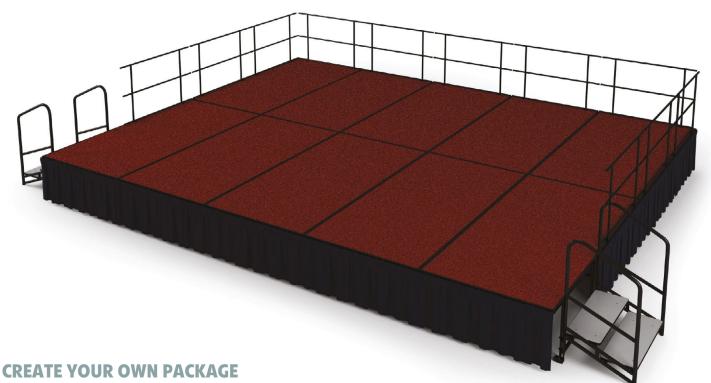
Adjustable Height Stages for Built-in Multi-Level Capabilities





STAGES AND RISERS Packages

Stage Packages



- 1. Choose Stage Height
- 2. Choose Quantity of Stages
- 3. Choose Surface Type and Color
- 4. Choose Skirting Type and Color

WE WILL CONFIGURE THE REST.

Each package includes guard rails on 3 sides, skirting on all sides, and 2 sets of steps.



Model Number Configuration
Prefix
QTY of Stages
Skirting Color
SG48 24 04 C-10 -SB 08

Height

Surface Skirting Type

Sample Configurations

Description

16' X 8' X 24"

20' X 16' X 16"

20' X 16' X 24"

20' X 16' X 36"

24' X 16' X 24"

12' X 8' X 24"

Model#

SG482404

SG481610

SG482410

SG483210

SG482412

SG362404

Type

Shirred pleat skirting (SS)

Add surface and

skirting codes to

the end of Model #

Box pleat skirting

(SB)

Skirting Options

Color Black (10)

Burgundy

(08)

Green (06)

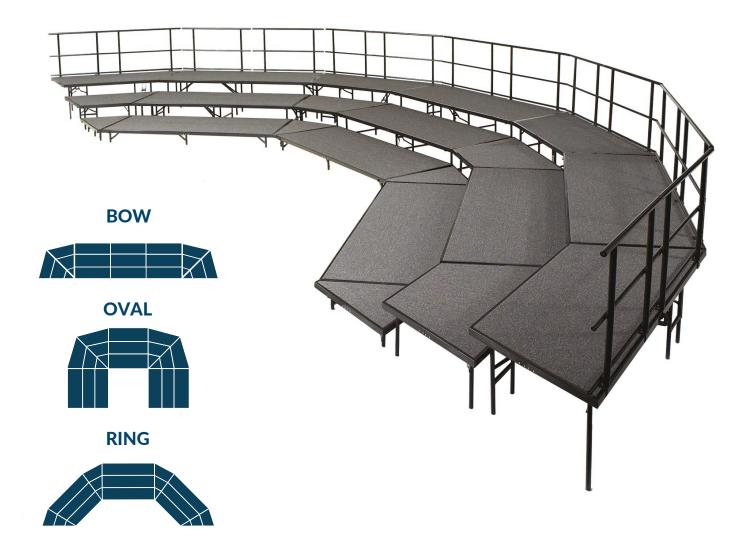
Navy

(04)



STAGES AND RISERS Packages

Riser Packages







Use progressive heights for Seated Bands or Choral Riser Configurations

Package Options

Model#	Includes
SBRC48	3 sets of SST48 (48" x 96" straight stages) and 4 sets of compatible SPST48 (pie stages) and guard rails
SBRC36	3 sets of SST36 (36" x 96" straight stages) and 4 sets of compatible SPST36 (pie stages) and guard rails

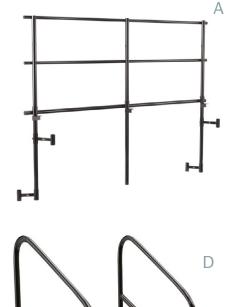
Model Number Configuration

¹Surface Option











A. Back Guard Rail For use with choral risers Model# Description

GRR24S	Back Guard Rails for 3 Level Straight Standing Choral Risers
GRR32S	Back Guard Rails for 4 Level Straight Standing Choral Risers
GRR24T	Back Guard Rails for 3 Level Tapered Standing Choral Risers
GRR32T	Back Guard Rails for 4 Level Tapered Standing Choral Risers
GRTPR3	Back Guard Rails for 3 Level TransPort Riser
GRTPR4	Back Guard Rails for 4 Level TransPort Riser

B. Side Guard Rail For use w/ standing risers in 3 heights Model# Description

SGRTP3	Side Guard Rails for 3 Level TransPort Riser
SGRTP4	Side Guard Rails for 4 Level TransPort Riser
SGR2L	Side Guard Rails for Standing Choral Risers
SGR3L	Side Guard Rails for Standing Choral Risers
SGR4L	Side Guard Rails for Standing Choral Risers

For use with stages & seated risers (Minimum 36" widths) Model# Description SDL Stage Dolly for Use with 36" W or 48" W Stages D. Steps For stages in 3 heights Model# Description

C. Dolly

STP16	Steps for 16"H Stages
STP24	Steps for 24"H Stages
STP32	Steps for 36"H Stages

E. Stage Guard Rail For use with stages Model# Description

	2
GRS30	30"W Guard Rail for Stages
GRS36	36"W Guard Rail for Stages
GRS48	48"W Guard Rail for Stages

Skirting Type Length - SB 8-48-xx Height Color

Model Number Configuration

Skirting Options

Skirting Type

Box pleat skirting



(SB)



96'

167

Size HEIGHT LENGTH 36' 48' 8" 16" 24



Model# Description

CG28	Chair Guard for SP368 Stage Pie
CG32	Chair Guard for Sides of 3' x 8' Stages
CG37	Chair Guard for SP488 Stage Pie
CG44	Chair Guard for Sides of 4' x 8' Stages
CG54	Chair Guard for SP3616 & SP4824 Stage Pie (2 EA. Needed for SP4824
CG72	Chair Guard for SP4816 Stage Pie
CG81	Chair Guard for SP3624 Stage Pie
CG96	Chair Guard for Back of Stages (3' x 8' & 4' x 8')





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Features





4 Swivel/ 2 Locking Casters



(18-Gauge)



5 X 1.25" Hard

Rubber Casters

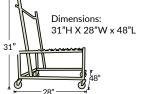
1" Square 14-Gauge

Tubular Frame



Textured Black Powder-Coated Steel











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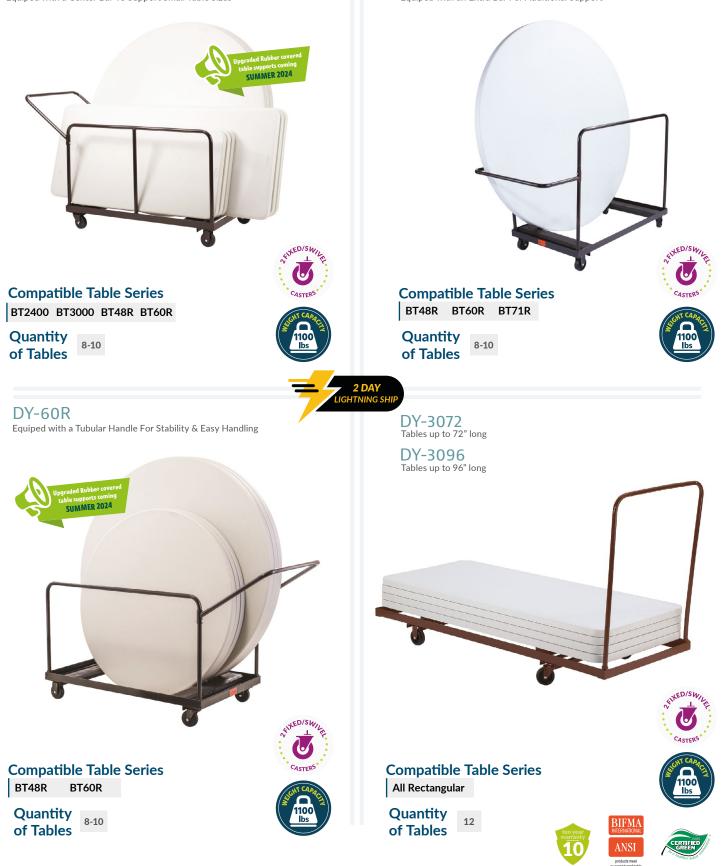
DOLLIES | DYMU/DY-71R/DY-60R/DY-3072/3096 SERIES Storage and Transport Dollies

DYMU

Equiped with a Center Bar To Support Small Table Sizes

DY-71R

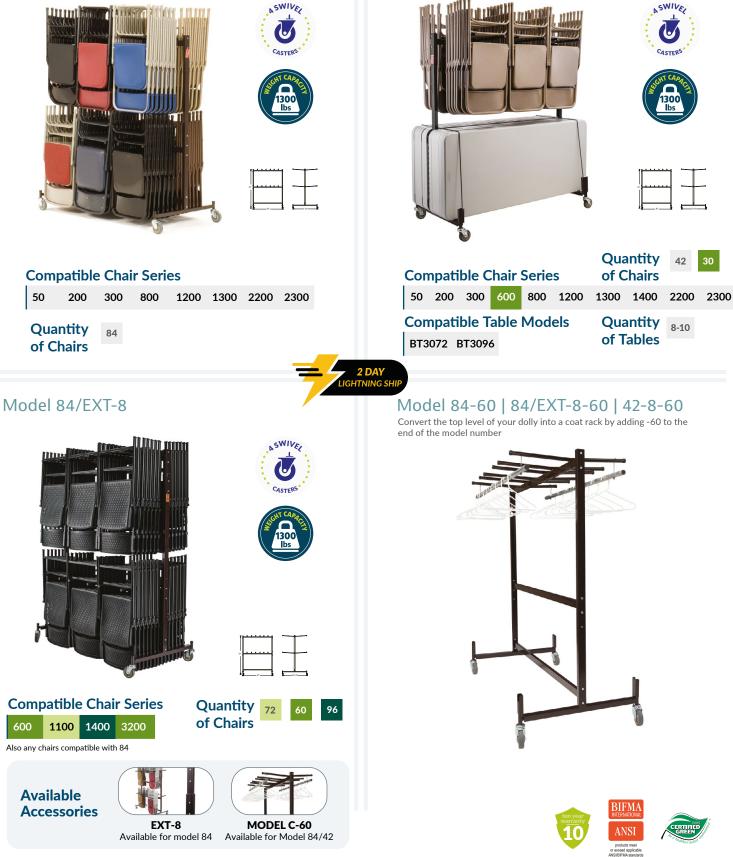
Equiped with an Extra Bar For Additional Support



70 CATALOG | 2023

DOLLIES | 84/42-8/EXT-8/C-60 SERIES





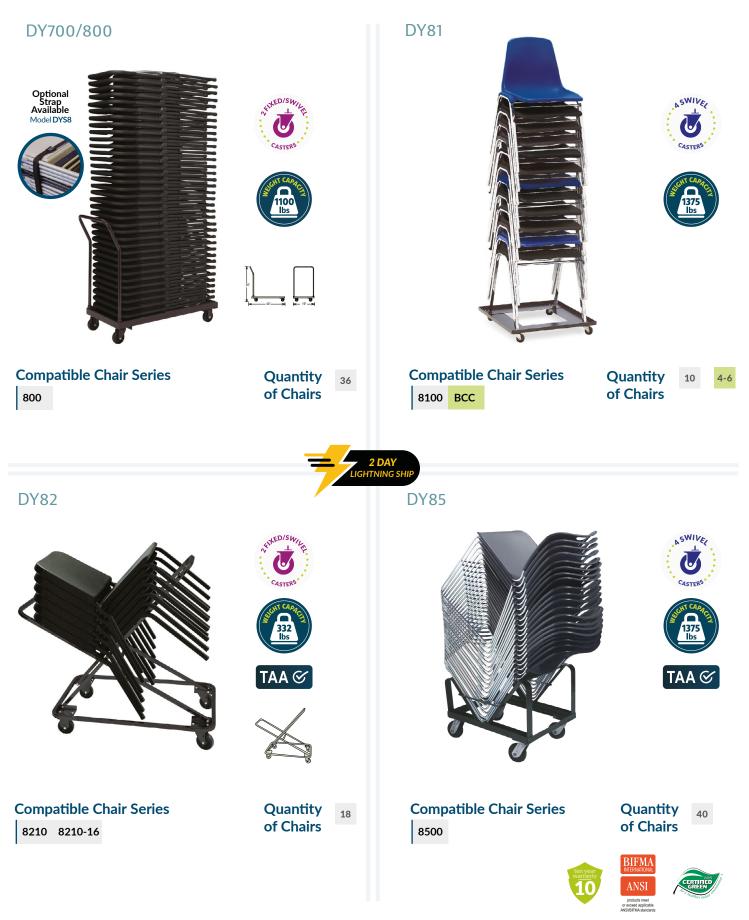
Model 84

DOLLIES | DY-35/DY-50/DY1100/DY1400/USCDK SERIES Storage and Transport Dollies



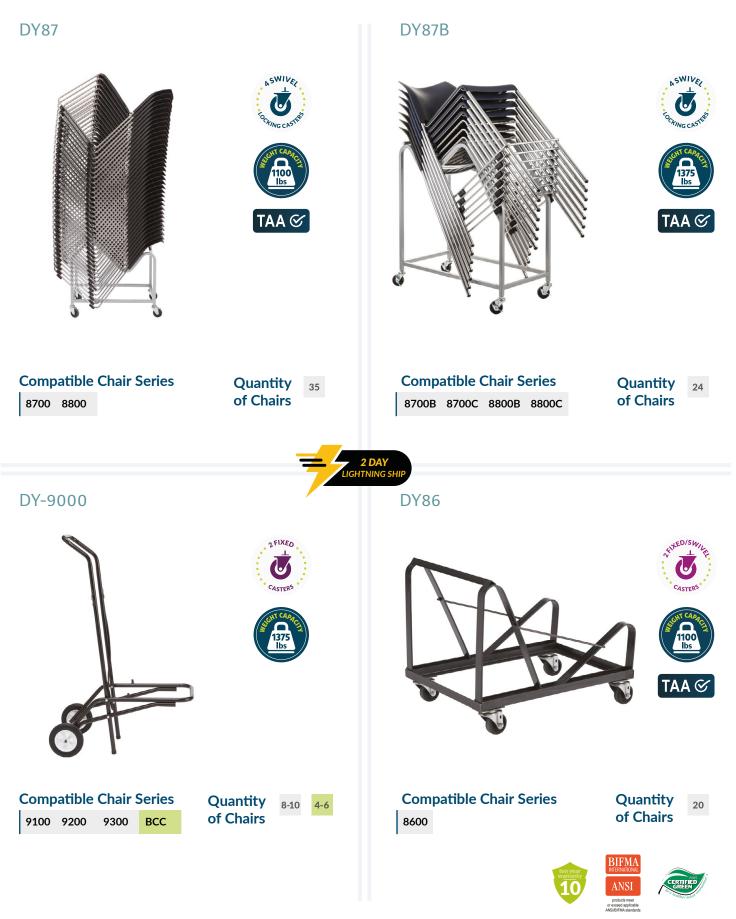
72) CATALOG | 2023

DOLLIES | DY700/800/DY81/DY82/DY85 SERIES Storage and Transport Dollies



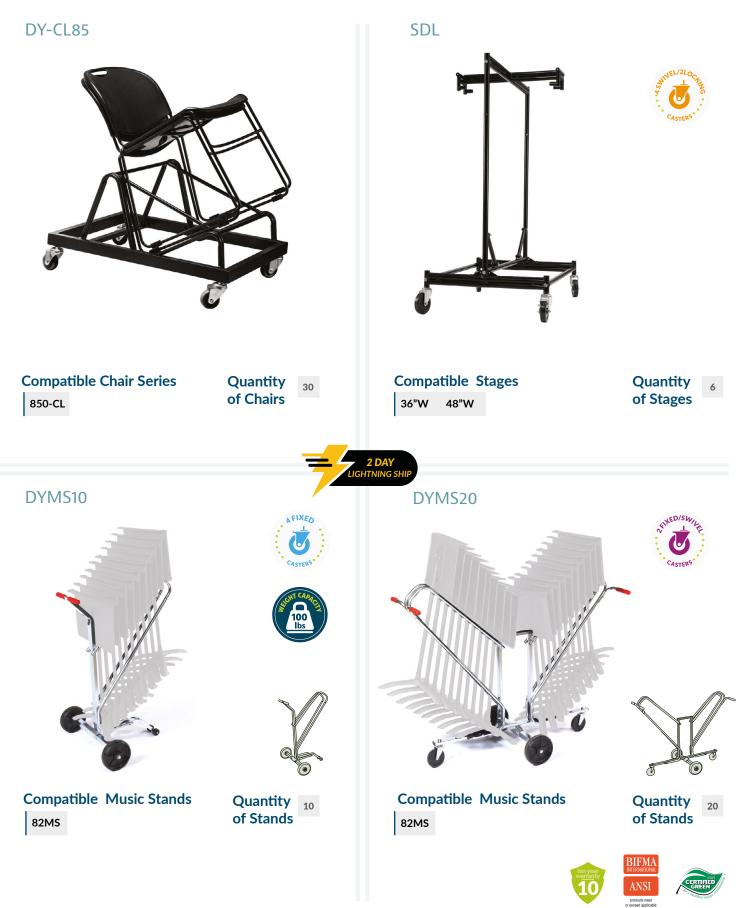
173

DOLLIES | DY87/DY87B/DY-9000/DY86 SERIES Storage and Transport Dollies



CATALOG | 2023

DOLLIES | DYCL-85/SDL/DYMS10/DYMS20 SERIES Storage and Transport Dollies







S Z Z

Lecterns GSL, 22, 112, 222, 70, 600, 401S, 611, 612



Sound Lecterns ZED, GSL-S, 111PLS, 800x, 6010, 950/901



LECTERNS | GSL SERIES **Greystone Lectern**





ELEGANT Designer curved grey plywood for a more sophisticated look.



VERSATILE Steel cabinet and hooded twin wheel matching casters allow for added storage and mobility.



MULTI-MEDIA Large reading surface and pull-out shelves for a complete multi-media presentation experience.



Features



Sleek Grey Plywood **Provides A Smooth** Writing Surface



Quality Lock For Secure Storage





3" Twin Wheel TPR Two Shelves and Drawer Two-Tone Casters for Convenient Storage

GSL SERIES GREYSTONE LECTERN

Reading Surface: 22.75"W x 18.25"D Side pull out trays (R & L): 14.25"W x 12"D Front pull out tray: 17.5"W x 9.25"D Top two cabinet shelves: 21"W x 14.75"D x 7"H Bottom cabinet shelf: 21"W x 14.75"D x 12"H Drawer: 6.25"W x 15"D x 13.25"H Product Weight: 89 lbs.





Full Floor Lectern 222 Series

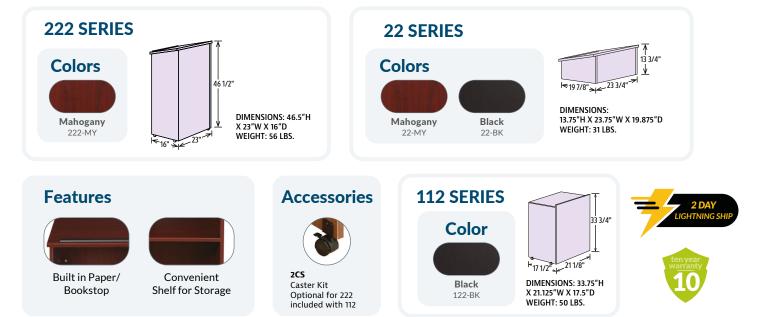


TableTop Lectern 22 Series



Lectern Base 112 Series





179

LECTERNS | 70/600 SERIES



CATALOG | 2023

LECTERNS | 401S SERIES

Clear Acrylic Podium 401S Series



Model Number





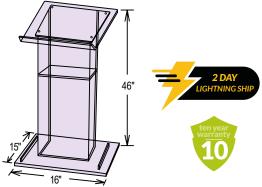




Broad 23.5"X24" Reading Surface



Built-in Acrylic Book Stop



LECTERNS | 611/612 SERIES Vision Lecterns

Vision Lectern 611 Series



Vision Lectern with Screen 612 Series



611 SERIES





Casters, Two Locking Overa

Overall Dimensions: 46"Hx24"Wx21"D Interior shelf: 14.5"Dx23"W





612 SERIES









Screen Display Is Compatible With All Popular SD Memory Cards. No Computer Neccesary



%-Inch Stain and Scratch Resistant Thermofused Melamine Laminate on MDF



Easy to Use Remote Control Operation With On Screen Menus



Sleek Black Casing Around LCD Display





CATALOG | 2023

Features



Equipped With Condensor and Dynamic **Microphone Inputs**



Amplifier Supports Bluetooth/USB Inputs



Output Lines for **Auxiliary Speakers**



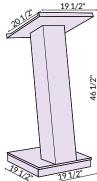
Equipped With a Halogen Lamp

Durable Scratch

Resistant Surface



High-Pressure Thermal-Fused Laminate on an



Product Feature ZED Overall 19.5"W x 19.5"D x 46.5"H 19.5"W x 20.5"D Reading Surface Product Weight 47.6 lbs. 21" Gooseneck Mics AMP 40W





T PENL



Includes One Gooseneck Mic and One

Tie-Clip/Lavalier Mic

Featuring 4 Concealed Casters







MDF Core



LECTERNS | GSL-S SERIES **Greystone Lectern with Sound**









Includes a Handheld a Tie-Clip/Lapel Mic With 10' Cable



Provides A Smooth Writing Surface



Equipped With Mic With 9' Cable and Condensor and Dynamic Bluetooth/USB Inputs Microphone Inputs



Sleek Grey Plywood Two Shelves and Drawer 3" Twin Wheel TPR for Convenient Storage



Amplifier Supports and Output Lines for **Auxiliary Speakers**



Two-Tone Casters



2 DAY



Product Feature	GSL-S
Overall	23.5"W x 19.25"D x 45.5"H
Reading Surface	22.75"W x 18.25"D
Side Pull Out Trays (R & L)	14.25"W x 12"D
Front Pull Out Tray	17.5"W x 9.25"D
Top Two Cabinet Shelves	21"W x 14.75"D x 7"H
Bottom Cabinet Shelf	21"W x 14.75"D x 12"H
Drawer	N/A
Product Weight	95 lbs.
Mics	Handheld and Tie-clip
AMP	30W
Optional Suffix	Description
/LWM-5	Add Wireless Handheld Mic
/LWM-6	Add Wireless Tieclip Mic
/LWM-7	Add Wireless Headset Mic
Optional Prefix	Description

LECTERNS | 111PLS/800X SERIES



/LWM-5

/LWM-6

/LWM-7

М

Optional Prefix

22"

Add Wireless Handheld Mic

Add Wireless Tieclip Mic

Description

Add Wireless Headset Mic

Add Rechargeable Battery

46'

22"

 /LWM-5
 Add Wireless Handheld Mic

 /LWM-6
 Add Wireless Tieclip Mic

 /LWM-7
 Add Wireless Headset Mic

Optional Prefix Description

Add Rechargeable Battery

М

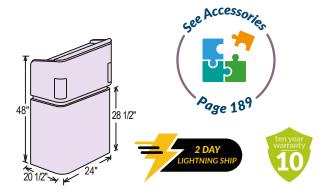






Base Model	Description
950/901-MY/WT	Combo Floor Sound Lectern - Mahogany on Walnut
Optional Suffix	Description
/LWM-5	Add Wireless Handheld Mic
/LWM-6	Add Wireless Tieclip Mic
/LWM-7	Add Wireless Headset Mic
Optional Prefix	Description
М	Add Rechargeable Battery





LECTERNS



	111PLS	6010	800X	950 / 901	GSL-S	Zed
Dimensions	46"H X 22"W X 17"D	46"H X 25"W X 20"D	46"H X 22"W X 17"D	48"H X 24"W X 20"D	45.5" H X 23 .5" W X 19.25" I	O 46.5" H X 19.5" W X 19.25" D
Weight	50 Lbs.	89 Lbs.	63 Lbs.	175 Lbs.	95 Lbs.	47.6 Lbs
Inside Shelf	20.5"W X 6"D	(2) 23.5"W X 18"D	12"W X 4"D	22"W X 16"D X 11"H	21"W X 14.75"D X 7"H	-
Microphones	2 Condenser Type: Handheld W/ 9' Cable; Tie-Clip Lavalier With 10' Cable	2 Condenser Type: Handheld W/ 9' Cable; Tie-Clip Lavalier With 10' Cable	1 Gooseneck Mic; One Tie-Clip/Lavalier Mic	1 Gooseneck Mic; One Tie-Clip/Lavalier Mic	2 Condenser Type: Handheld W/ 9' Cable; Tie-Clip Lavalier With 10' Cable	1 Gooseneck Mic; One Tie-Clip/Lavalier Mic
Speakers	Four 8" Full Range	Two 8" High Efficiency	Four 6" Full Range	Four 4" High Efficiency	Two 8" High Efficiency	Four 4" High Efficiency
Inputs	Two Mics, One Aux	Two Mics, One Aux	Two Mics, One Aux	Two Mics, One Aux	Two Mics, One Aux	Media Players, Extension Speakers, Usb, Bluetooth, Recording & Mp3
Wireless	Switchable; Two Frequency	Switchable; Two Frequency	Switchable; Two Frequency	Switchable; Two Frequency	Bluetooth Enabled	Bluetooth Enabled
Outputs	Line Out 1 – Extension Speaker Line Out 2 – Media Recorder	Line Out 1 – Extension Speaker Line Out 2 – Media Recorder	Line Out 1 – Extension Speaker Line Out 2 – Media Recorder	Line Out 1 – Extension Speaker Line Out 2 – Media Recorder	Line Out 1 - Extension Speaker Line Out 2 - Media Recorder	Line Out 1 – Extension Speaker Line Out 2 – Media Recorder
Controls	Four Volume, Bass/ Treble, On/Off	Four Volume, Bass/ Treble, On/Off	Four Volume, Bass/ Treble, On/Off	Four Volume, Bass/ Treble, On/Off, Bluetooth/Usb	Four Volume, Bass/ Treble, On/Off, Bluetooth/Usb	Four Volume, Bass/ Treble, On/Off, Bluetooth/Usb
Fuse	Internally Mounted, 2a	Internally Mounted, 2a	Internally Mounted, 2a	Internally Mounted, 2a	Internally Mounted, 2a	Internally Mounted, 2a
Power Supply	117 Volt Ac; 12 V Dc W/Optional Battery	117 Volt Ac; 12 V Dc W/Optional Battery	117 Volt Ac; 12 V Dc W/Optional Battery	117 Volt Ac; 12 V Dc W/Optional Battery	117 Volt Ac; 12 V Dc W/Optional Battery	117 Volt Ac; 12 V Dc W/Optional Battery
Recharger	Internally Mounted; W/Led Indicator	Internally Mounted; W/Led Indicator	Internally Mounted; W/Led Indicator	Internally Mounted; W/Led Indicator	Internally Mounted; W/Led Indicator	Internally Mounted; W/Led Indicator
Screen	_	-	_	_	_	-
Supported Formats	_	_	_	_	_	_

Available Accessories for Sound Lecterns





Model Number Configuration Accessory Code

Lectern Model Number



add "M" prefix to model number for rechargable battery



PRESENTATION CARTS | MMC/WZD SERIES

The Wizard Lectern WZD Series



Multi Media Cart MMC Series



Features













Sliding/Locking LCD Projector Shelf

Storage Cabinate With Built in Power Strip

Product Feature WZD

Overall Dimensions	38"H x 25"W x 19"D
Boxed Dimensions	37"H x 25"W x 8"D
Surface Dimensions	25"W x 19"D
Laptop Shelf	16"W x 13"D
Side Shelves	16"W x 16"D
Drawer	15"W x 15"D x 2.5"H
Cabinet	23"H x 18"W x 16.5"D
Cabinet Shelf	18"W x 16.5"D
Weight	Unit 88 lbs / Boxed 99 lbs





Features





Dual Flip up Shelves on Both Sides for Use of a Document Camera, Laptop and Projector Simultaneously



Locking Door and Drawer for Secure Storage

Product Feature MMC

Top Surface	18" L x 21" W
Inside Dimensions	16" L x 14.5" W x 20"H
Projector Slide	16" L x 14" W
Built-In Drawer	10" L x 14" W x 5" H
Height	40" H
Side Pop-Up Shelf	14" L x 14" W



Thermofused Scratch Resistance Laminate on Particle Board Core



Front Slide-Out Laptop Shelf

Color

Wild Cherry on Black

PRESENTATION CARTS | PRC200/PRC250 SERIES **Premium Presentation Carts**



Features



Wire Management Grommets

Product Feature



6 Outlet Power Strip With 25' Cord With Winder

PRC200/PRC250



3" Casters (2 Locking)

Large Projector Shelf



Inner Shelf for Added Storage



Adjustable Height Laptop Shelf For Sitting **Or Standing Position**

Premium Plus



Lockable Cabinet With 3 Adjustable / Removable Shelves

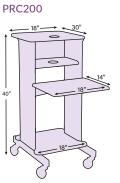


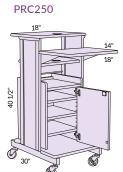
Color

Ivory

Woodgrain

Dimensions	40.5"H x 18"W x 30"D
Top Shelf	18"W x 16.75"L
Laptop Shelf	18"W x 14"D
Middle Projector Shelf	16"W x 12"D
Bottom Shelf	18"W x 18"D
Weight	40 lbs
Carton size	37"L x 18"W x 5"H
Class	85
Color	Frame: Black; Shelves: Ivory wood grain
Steel	18 gauge
Paint	3 mil powder coating
Tops	Laminated on 3/4" MDF







PRESENTATION CARTS | PRC400/PRC450 SERIES **Jumbo Presentation Carts**

Jumbo Presentation Cart PRC400 Series

Jumbo Plus Presentation Cart PRC450 Series



Features



Spacious Lockable Cabinet With Adjustable Shelf



Laptop Shelf for Sitting or Standing Position

Product Feature PRC400

Dimensions	40"H x 33"W x 21"D
Surface Dimensions	27"D x 21"W
Middle Projector Shelf	30.5"D x 17.5"W
Laptop Adjustable Shelf	21"W x 18"D
Locking Cabinet	25"D x 19"W x 24.75"H
Cabinet Adjustable Shelf	20"D x 19"W
Weight	100.5 lbs



40



Jumbo Plus



Product Feature

Middle Projector Shelf

Laptop Adjustable Shelf

Side Adjustable Shelf

Locking Cabinet Cabinet Adjustable Shelf

Weight

Dimensions Surface Dimensions

CPU Holder



PRC450

27"D x 21"W

21"W x 18"D

20"D x 19"W

117.5 lbs

24.5"W x 18"D 25"D x 19"W x 24.75"H

30.5"D x 17.5"W

40"H x 33"W x 21"D



6 Outlet Power Strip Adjustable Height Side With 20-Foot Cord Shelf for Document Camera or Projector





Color

Ivory Woodgrain





DCC

Dividers Can Be Positioned at Any Shelves for Device Width in 1" Increments



Built in Wire Channels on aEach Divider



2 Point Locking System on Front and Back Doors



Hook to Wrap the Power Cord on the Side of Cart



Grip-Rite Surface on Top of Cart



PA SYSTEN





Sanda Sanda

Banquet Chairs 9100



Stack Chairs 850-CL



Folding Chairs



Personal Table PT3000

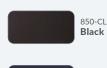


BASICS BY NPS | 9100 SERIES Banquet Chairs



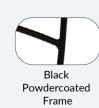


Colors



855-CL Navy Blue

Features



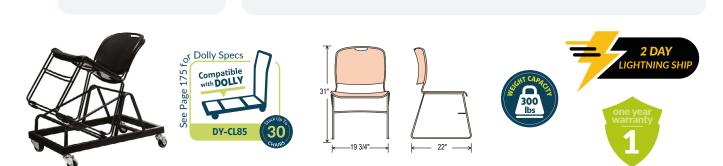




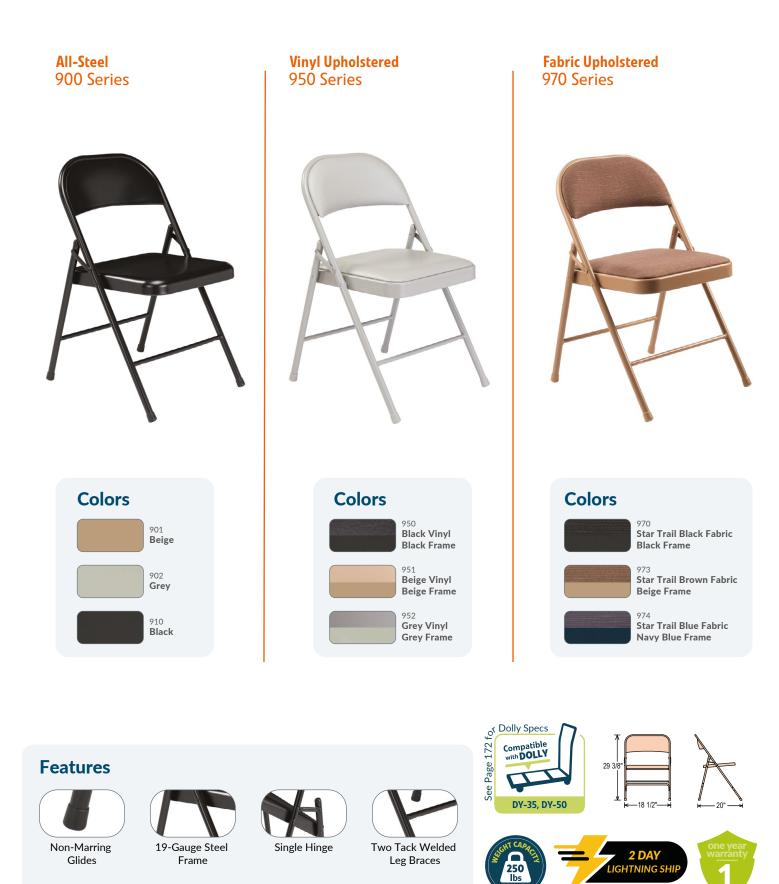
Built-in Ganging Glides Link Multiple Chairs Together Easily



Polypropylene Seat & Back



BASICS BY NPS | 900 SERIES Folding Chairs



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200

CATALOG | 2023

BASICS BY NPS | PT3000 SERIES Personal Table



Features



Plastic Clip to Hold Legs in Place



www.nationalpublicseating.com | National Public Seating®

DESIGN OPTIONS Tabletop Guide















- High Pressure Laminate

CORE MATERIAL Industrial Grade Particleboard, MDF, or Plywood

	· · · · ·
FINISH	Matte Finish, Color Options Vary Per Product
EDGE	Vinyl T-Mold, 3MM PVC Edge Banding or Protect Edge
THICKNESS	Mobile Tables: 3/4" • Cafe Tables: 1-1/4" • Heavy-Duty Standard: 3/4" • Heavy-Duty Supreme: 1-1/4" • Science HPL: 1-1/8" • Togo: 1-1/4"

Chem-Res

CORE MATERIAL	Industrial Grade Particleboard with Chemical Resistant High Pressure Laminate (HPL) on Top Side, Resin Backer Sheet on Bottom Side
FINISH	Black, Matte Finish

FINISH	Black, Matte Finish
EDGE	3MM PVC Edge Banding bonded with heated adhesive
THICKNESS	1"

- Phenolic

CORE MATERIAL	Solid Phenolic Resin
FINISH	Black, Matte Finish
EDGE	1/8" Bevel Edge
THICKNESS	3/4"

Epoxy SEFA

	CORE MATERIAL	Solid Epoxy Resin
_	FINISH	Black, Matte Finish
	EDGE	1/8" Bevel Edge
	THICKNESS	1"



CORE MATERIAL	Cellulose
FINISH	Black, Matte Finish
EDGE	1/8" Bevel Edge
THICKNESS	3/4"

⊢ Whiteboard

CORE MATERIAL Industrial Grade Particleboard with High-Pressure Laminate (HPL) Top

FINISH	Whiteboard Surface
EDGE	3MM PVC Edge Banding
THICKNESS	1.25"

- Butcherblock

CORE MATERIAL Solid Hard Maple Edge Grain Top

_

MAINTENANCE INSTRUCTIONS: Clean butcher block surfaces with soapy water or common kitchen counter top cleaners. Do not use abrasives or powder cleansers. Do not allow moisture to stand on the surface for prolonged periods of time.



DESIGN OPTIONS High Pressure Laminates

Standard Laminates

Port

PO

Morrocan

MA

Concord Grape

CG

LA

Robin RN



Hunter Green GR







Windsor Mahogany WM



Bannister Oak ΟК



Boardwalk Oak BD



Sheer Mesh SM



Evening Tigris ΕT



White Nebula WN

Lowell Ash



Castle Oak СО



Steel Mesh SL



Crisp Linen . CL



Bronze Legacy ΒZ



White Tigris TW



Regimental Red RR



Ocean OC



Graphite Nebula GN



Burnished Chestnut CT



Limber Maple LM









PS



RG



ŔĒ

Persian Blue

ΒL

Asian Night

AN

Buka Bark

KB

Kensington Maple

KS

Mystic Night

MN

Frosty White

FW

Grey Glace

GG

Grey Pampas

PP

Candy Apple CD



Lapis Blue LB



Rustic Slate RS

River Cherry RC



Fusion Maple FΜ



Pewter Brush PB



Windswept Pewter WP



ΕV

Platinum

PL

Blackbird

СК

Titanium EV



White Sand

WS

Grey Nebula GΥ



Designer White DW



Orange Grove OG

Indigo

IN

Figured Mahogany

MY

Wild Cherry

СН









Forged Steel FS



NT

Manitoba Maple

MT

Nepal Teak



Almond Leather AL



Twilight Zephyr ΤZ



Carbon Ev CE



Fashion Grey GF



Black ΒK

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DESIGN OPTIONS High Pressure Laminates

				Minimum Quantity, Up
Maroochy Brush MB	Marigold YW	Island IS	Fresh Cut FE	Marmalade
Atlantis AT	Brittany Blue BB	Woolamai Brush WO	Navy Legacy NL	Kale Leaf KL
Coffee Bean	Montana Walnut			Williamsburg Cherry
СВ	WT	ŴZ	PN	wc
	A			
Fonthill Pear	Harvest Maple	New Age Oak NW		Charcoal Velvet
FP Natural Almond	HM Desert Zephyr	Natural Tigris	MP Natural Nebula	CV White Driftwood
NA	DZ	NG	NN	WD
Earthen Warp	Pewter Mesh	Green Tigris	Dove Grey	Italian Silver Ash
EW	PW	GT	DG	
Tailored Linen TA	North Sea NS	Pressed Linen LN	Cloud Nebula CN	Gold Alchemy GA

Premium Laminates

Quince QN

Blue Curacao

CR

Xanadu

XD

Deepstar Agate

DS

Grey Elm

GE

Cosmic Strandz

CS

Whiteboard WB

m Quantity, Upcharge and 10 week lead time apply

Wheat Berry ΒY **Biltmore Cherry** BC



Skyline Walnut SW



White Cypress CY



Portico Teak ΡT



Ink Vesta IV

IF YOU DON'T SEE A LAMINATE, JUST ASK!

Choose any laminates from:

May be subject to minimum quantity and upcharge







DESIGN OPTIONS Custom Banquet Chairs

MOQ, upcharge and extended lead time apply

Fabrics Midnight Blue Ebony Black Natural Chocolatier Natural Greystone **Diamond Navy** Natural Blue Natural Taupe 54 60 62 78 61 64 74 Cobalt **Black Patterned** Golden Burgundy Auburn Brown Charcoal Fossil F201 F202 F203 F204 F205 F206 F207 Grape Pink Grape **Brown Dot** Grey Dot Hunter Green Indigo Mixed Tan F208 F209 F210 F211 F212 F214 F215 **Red Rose Diamond Burgundy** Purple Walnut Graphite F216 F217 F218 F219 F220 Vinyls French Beige **Midnight Blue Pleasant Burgundy** Panther Black Black Dark Brown Cobalt Blue 04 V101 V103 01 08 10 V102 Model # Description Tan Burgundy Medium Brown Textured Black 93 9300 Series Silhouette Stack Chair V105 V107 V104 V106 92 9200 Series Dome Stack Chair **Frames Model Number Configuration** Model Number Frame Design 93 xx - xx Fabric/Vinyl Design

Black Santex ΒT



Silvervein

SV

Mocha

Μ

DESIGN OPTIONS Custom Phenolics and Butcherblock Finishing Options



Butcherblock Finishing Options

STANDARD		СИЅТОМ		
Urethane-Based Satin Finish		Varnique Semi-Gloss Finish		
		Upchar	rge and Extended Lead Time apply	
	Code: BB		Code: BV	
CORE MATERIAL FINISH EDGE THICKNESS FOOD SAFE	Solid Hard Maple Edge Grain Top Proprietary Urethane-Based Satin Finish Long Edge Beveled • Square Ends 1.75" Yes	CORE MATERIAL FINISH EDGE THICKNESS FOOD SAFE	Solid Hard Maple Edge Grain Top Natural Penetrating Oil Finish Long Edge Beveled • Square Ends 1.75" Yes	
MAINTENANCE	Recommended to re-finish every 2-3 weeks depending on usage. Refinishing can be done fairly quickly using a rag and Emmet's Good Stuff Gel Urethane	MAINTENANCE	Recommended to re-finish every 3-4 weeks depending on usage. Refinishing can be done fairly quickly using a rag and Boos ® EZ-DO Finish	

Limited Warranty: Since Natural Wood Products rely heavily on the care they receive, Butcherblock Tabletops have One Year Warranty. The rest of the parts of the product still carry a Ten Year Warranty.

FOLDING CHAIRS

50 SERIES / STEEL FOLDING CHAIR

DIMENSIONS: OVERAL: 29 3/8"H X 18 1/2"W X 20"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
- 500 lbs. static load weight capacity
- Available Colors: Beige Grey Black

200 SERIES / STEEL PREMIUM FOLDING CHAIR

DIMENSIONS: OVERALL: 29 5/8"H X 18 3/8"W X 19 1/2"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
- 500 lbs. static load weight capacity
- Available Colors: Beige Grey Brown Char-Blue Black Red

300 SERIES / STEEL TRIPLE BRACE FOLDING CHAIR

DIMENSIONS: OVERALL: 29 1/2"H X 18 7/8"W X 20"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
- · 500 lbs. static load weight capacity
- 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
- · 500 lbs. static load weight capacity
- Available Colors: Light Grey seat/back and textured powder coated Grey frame

Red or Blue seat/back and powder coated Black frame

- Charcoal Slate Plastic/Silvertone Frame
- Black Plastic/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.
- · 500 lbs. static load weight capacity
- Available Colors: Grey/Grey Blue/Grey Burgundy/Black
- **Bright White/White** Black/Black

1100 SERIES / POLYFOLD FAN-BACK FOLDING CHAIR

/ENSIONS: 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 bacesr
- Powder-coated frame

DIM

- 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
- · 500 lbs. static load weight capacity
- Available Colors: Blue Plastic/Grey Frame Dark Blue Plastic/Grey Frame Black Plastic/ Black Frame

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
- 500 lbs. static load weight capacity
- 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 our unique full size double contoured back and waterfall seat

·.80MM Vinyl over 1 1/4", 0.9lb. density foam seat and 1.2lb. density back

Available Colors: French Beige/Beige Warm Grey/Grey Dark Midnight

Blue/Char-Blue Caviar Black/Black Honey Brown/Beige

- Features 18-gauge 7/8" round tubular frame
- Three U-shaped double riveted cross braces

· Color coordinated polypropylene glides

· Vinyl and Foam are Cal 117 rated

· 500 lbs. static load weight capacity

· Double hinges for added stability and durability

· Color coordinated V-tip plugs for added stability

· Fully upholstered seat and back attached with 6 rivets

· Powder-coated frame

1400 SERIES / AIRFLEX® FOLDING CHAIR

DIMENSIONS: OVERALL: 32" H X 21.5" W X 20.75" D FOLDED: 40.25" H X 19.50" W X 2' SEAT: 8"H X 17"W X 18" / BACK: 7.5" H X 19.5" W / WEIGHT: 9.6 LBS.

- · Features 18-gauge steel frame for lasting durability
- \cdot 7/8" square leg tubing for added strength
- Seat strengthened with 2 side 11 gauge steel supports
- Durable Industrial Grade 3.8MM Polypropylene
- Backrest secured with rivets
- Nesting/Stacking assist glide
- · Designed for easy stacking
- Oversized 18" seat
- · 1000 Lb. weight capacity
- · Sweat-free ventilation
- · 1000 lbs. weight capacity
- Available colors: Black White

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
- 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
- · 500 lbs. static load weight capacity
- 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
- · 500 lbs. static load weight capacity
- Available Colors: Café Beige/Beige Greystone/Grey Imperial Blue/Blue Majestic Cabernet/Grey Midnight Black/Black

3200 SERIES / PREMIUM STEEL FABRIC OR VINYL FOLDING CHAIR

DIMENSIONS: OVERALL: 32"H X 18 3/4"W X 20 3/4"D

SVERALL: 32 H X 16 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

- 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
- 300 lbs. weight capacity
- 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 22L" 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
- 500 lbs. static load weight capacity
- Available Colors: Grey Tablet Arm/Black Frame

STACK CHAIRS

8100 SERIES / POLY SHELL CHAIR

DIMENSIONS: 0	DVERALL: 31"H X 19 1/4"W X 19 1/4"D
S	SEAT: 18"H X 17"W X 16 3/4"D
C	DPTIONAL TABLET ARM: 5/8"H X 11"W X 23 1/2"D · WRITING SPACE: 12
1	L/2"L X 11"W

- 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
- \cdot Can be stacked 12 high with 6 stack bumpers on each chair to protect finish
- · 300 lbs. weight capacity
- Available Colors: Black Blue

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, Writing space 11"L x 11 1/2"W
- · 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
- · 300 lbs. weight capacity

· Non-Marring floor glides

· 300 lbs. weight capacity

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

· Can stack up to 20 high with our DY-86 Dolly (19"W x 36"D x 57"H)

- · Contoured Seat and Back for Enhanced Comfort
- Fabric and Foam are Cal-117 Rated Fabric is rated to 150,000 double rubs

Available Colors: Black Classic Grey

8700 SERIES / THE CAFETORIUM VINYL PADDED STACK CHAIR

- \cdot 16 gauge $\frac{1}{2}''$ round tubing fitted with 2" long & $\frac{3}{4}''$ thick Nylon Ganger/glides
- \cdot TPU floor protector bottoms
- · Back made of .21" (5.5mm) thick polypropylene
- \cdot Back assembled to frame with two tamper-free screws
- \cdot Seat upholstered with ISO-9002 certified 0.8m thick vinyl
- \cdot 5/8" foam thickness; 1.3 foam density
- · Upholstered seat on multi-ribbed plastic seat base
- \cdot 12-gauge steel cross braces
- Can stack up to 35 high with our DY-87 Dolly (20 1/4"H x 35"D x 75"H) • Cal 117 rated
- 300 lbs. weight capacity
- Available Colors: 8704-10-04 8710-11-10 8742-12-02

8800 SERIES / THE CAFETORIUM POLY STACK CHAIR

- 18 gauge 1/2" round tubing fitted with 2" long & % " thick Nylon Ganger/glides
- TPU floor protector bottoms
- Seat and back made of .21" (5.5mm) thick polypropylene
- \cdot Back assembled to frame with two tamper-free screws
- 12-gauge steel cross braces
- Can stack up to 35 high with our DY-87 Dolly (20 1/4"H x 35"D x 75"H)
- Cal 117 rated
- 300 lbs. weight capacity

• Available Colors: 8804-11-04 8810-11-10 8818-11-18 8820-11-20

BANQUET STACK CHAIRS

9100 SERIES / BASICS BY NPS

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 " 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
- Nylon glides
- 300 lbs. weight capacity

Available Vinyl Upholstery Colors: Pleasant Burgundy Panther Black
 Midnight Blue

Available Frame Colors: Black

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
- \cdot 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.
- \cdot Stack 8-10 high with DY81 or DY9000 dollies
- Nylon glides
- 500 lbs. static load weight capacity
- Available Fabric colors: Midnight Blue Ebony Black Burgundy
- Available Upholstery color: Diamond Navy

Available Vinyl colors: French Beige Midnight Blue Panther Black
 Available Chair frame colors: Mocha (available with French Beige Vinyl only)
 Silvervein Black Santex

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 vinvl
- Fabric and Foam are Cal-117 rated
- Nylon 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
- 500 lbs. static load weight capacity
- Available Fabric/Frame color combos: Midnight Blue Fabric/Silvervein Frame

Ebony Black Fabric/Black Santex Frame Natural Chocolatier Fabric/Black Santex Frame Natural Greystone Fabric/Black Santex Frame Diamond Navy Fabric/Silvervein Frame Diamond Burgundy Fabric/Silvervein Frame Natural Blue Fabric/Black Santex Frame Natural Taupe Fabric/Black Santex Frame Midnight Blue Vinyl/Silvervein Frame Panther Black Vinyl/ Black Santex Frame Panther Black Vinyl/Black Silvervein Frame

MOBILE CHAIR

COGO / MOBILE TABLET CHAIR

DIMENSIONS: TOTAL HEIGHT: 34" TOTAL WIDTH: 24.75" (W/TABLET IN SIDE POSITION) SEAT: 17.5"W X 18.75"H X 16"D / TABLET: 19.5"W X 13.75"D UNDER SEAT STORAGE: 16.75"W X 16.75"D / WEIGHT: 25LBS.

- · Ergonomically designed for all-day seating support
- Fiberglass-reinforced polypropylene
- Features a tablet holder
- 440 lbs. weight capacity
- Heavy duty 16-guage steel
- Strong twin wheeled 2" casters
- Optional glides available
- · Steel washer plates are welded onto the frame and a steel tab is welded onto
- the arm, providing firm support and preventing the arm from sagging.
- Tablet can be installed on right or left side and boasts a 150 lbs. weight capacity
- Available seat colors: Red Black Blue
- Available base and tablet colors: Grey

CADDIES / DOLLIES

42-8 / CHAIR CADDY

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

- \cdot 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
- \cdot 16-gauge hanging rods
- \cdot Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"

• 7-gauge main frame features channeled steel with tube in tube design at peak

- \cdot Swivel wheels for easy gliding
- \cdot Chair capacity to hold 42 chairs and 8-10 tables either steel or plastic
- $\cdot\,\mathsf{Dark}\,\mathsf{Brown}\,\mathsf{Powder}\,\mathsf{Coated}\,\mathsf{Steel}$
- \cdot Not for use with BT3060

14-gauge cross braces

MODEL 42-8-60 / CHAIR CADDY

DIMENSIONS: OVERALL: 67" W X 33 1/4"D X 70"H - WEIGHS 102LBS.

stress point of frame for added strength and stability

- 16-gauge hanging rods
- · Heavy-duty caster features 325lb. weight capacity and measures 4" x 1 1/4"
- \cdot Swivel wheels for easy gliding
- Chair capacity to hold 42 chairs and 8-10 tables
- Includes two coat rods
- Dark Brown Powder Coated Steel

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

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
- \cdot 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

DY-35 & DY-50 / FOLDING CHAIR TRUCK

DIMENSIONS: DY-35 OVERALL: 38 1/2"H X 19 1/4"W X 81"D DY-50 OVERALL: 38 1/2"H X 19 1/4"W X 106"D INSIDE WIDTH: 19"W WITH A 2" LIP TO ACCOMMODATE CHAIRS 15 %"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
- \cdot DY-50 has extra swivel caster in the middle for support
- \cdot 3 tubular handles-one at each end and one in the middle
- Dark Brown Powder Coated Steel

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
- \cdot Holds up to 10 8100 or 9000 Series Stack Chairs
- $\cdot \operatorname{Black}\operatorname{Powder}\operatorname{Coated}\operatorname{Steel}$
- Shipping Class 85
- Hard Rubber casters 4" x 1 1/4"
- $\cdot\,265$ lbs. weight capacity

DY82 / 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. 4" x 1 1/4"
- Ship weight: 24 lbs
- Chrome-plated steel
- · 330 lbs. weight capacity

DY85 / CHAIR DOLLY

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

- · Constructed of 11-gauge steel
- \cdot 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 1/3"
- Fully loaded: 20.5"W x 35"D x 77"H
- 650 lbs. weight capacity

DY86 / 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 (19"H x 36"D x 57"H)
- Ship weight: 37 lbs
- Nylon casters 2 3/4" x 1 1/5"
- · 330 lbs. weight capacity

DY87 / 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 (20 1/4"W X 35"D X 75 1/2"H)
- 4 PVC swivel locking casters; 154lb. per caster weight capacity; 616 lb. total weight capacity
- Ship weight: 15 lbs
- · Grey powder coated finish

DY87B / DOLLY FOR 8700B SERIES CHAIRS

- DIMENSIONS: OVERALL: 26"H x 18 1/2"W x 28"L
- 18-gauge 7/8" tubing
- Stacks up to 24 series 8700B/8800B stools (84"H)
- Max stack for 80" doorway 22 units
- Product weight: 18 lbs
- Carton weight: 23 lbs
- Carton dimensions: 19"W x 35"D x 51"H
- 4 PVC Swivel Locking Casters: 154 lbs. per caster weight capacity and 616 lbs. total weight capacity

DY700/800 / CHAIR DOLLY

- DIMENSIONS: OVERALL: 35"H X 40"W X 19"D
- Constructed of 11-gauge steel
- \cdot 7/8" round tubular handle and 4" polyolefin casters; 2 swivel
- \cdot Stacks up to 36 of the 800 Series
- \cdot Optional strap to tie down chairs during transport and storage
- Black Powder Coated Steel
 Hard rubber casters: 4 x 1¹/₄"

DY1100 / CHAIR DOLLY

Holds up to 26 chairs
 Black Powder Coated Steel

· 82" H when fully loaded with 36 chairs

· 11-gauge powder-coated steel frame

· 2 swivel and 2 fixed 4" casters

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

· Storage and transport for 1100 Series Folding Chair

- Nylon casters: 4 x 1¹/₄"
- · Loaded height: 80"

DY1400 / DOLLY FOR AIRFLEX SERIES CHAIRS

DIMENSIONS: OVERALL: 38 1/2"H X 19 1/4"W X 109 1/2"D

• Stacks 54 AirFlex chairs.

- \cdot Heavy-duty caster features 275lb. weight capacity; 2 swivel and 2 stationary
- \cdot Extra swivel caster in the middle for support
- $\cdot\,3$ 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-60R • DYMU / TABLE TRUCK

DIMENSIONS: OVERALL: 31¼"H X 27¾"W X 47½"L FRONT HANDLE: 27¼"W X 15"D

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, 1 front handle
- $\cdot \, {\sf Constructed} \, {\sf of} \, {\sf brown} \, {\sf powder-coated} \, {\sf steel}$
- Distance between wood slats: 27¾"
- \cdot Distance from frame to top of handle: 25½"
- Fully loaded height: 65"H
- \cdot Casters are 4" x 1¼"; made of Hard Rubber with weight capacity of 165 lbs. each / 660 lbs. total

DY-71R / TABLE TRUCK

DIMENSIONS: TOTAL FOOTPRINT: 40½"H X 28"W X 61½"D FRONT HANDLE: 27%"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: 27³/₄"
- Fully loaded height: 76"

 \cdot Casters are 4" x 1½"; made of Hard Rubber with a weight capacity of 165 lbs. each / 660 lbs. total

DY-3072 & DY-3096 / 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

- \cdot 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 1¼" with Weight Capacity of 165 lbs. each / 660 lbs. total (DY3072 - Hard Rubber, DY3096 - Hard Rubber)

TAD DOLLY / FOLDING TABLE DOLLY

DIMENSIONS: 44.5"H X 38"W X 30"L

- \cdot 1" square 14-gauge tubular frame
- ·7/8" O.D. Steel Handle (18-Gauge) provides stability and ease of handling
- May be used for 4', 5', 6', or 8' Tables
- \cdot Rolls On 4 swivel Casters: 2 locking and two non-locking
- \cdot Casters Are 5" X 1 ¼"; Hard rubber
- Textured black Powder-Coated Steel
- Plastic coated table support frames
- Total Weight Capacity: 1,000 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
- \cdot Optional height adjustable legs; adjust in 1" increments up to eight additional inches
- \cdot All sizes available in black and grey colors

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
- MDF seat board upgraded from 3mm to 4.75mm, with rivet heads fully embedded
- · All sizes available in black and grey colors

6524H & 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
- · MDF seat board upgraded from 3mm to 4.75mm, with rivet heads fully embedded

6600 SERIES ELEPHANT Z-STOOL / HEAVY DUTY CHROME PLATED STOOLS WITH BLOW MOLDED SEAT

- \cdot 18"H, 22"H or 24"H sizes fixed with an optional backrest
- · 14-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)
- \cdot Glides are permanently attached with embedded Thermoplastic Polyure thane
- (TPU) and provide quiet and smooth gliding on all floor types
- \cdot Nests on tabletops for easy cleanup and storage
- Optional blow molded contoured backrest
- · Foot rests made of 17-gauge chrome eye-shaped tubular steel
- (available on 22"H and 24"H models)
- Available Colors: Black

with a turn of a knob

6722HB/6716HB KANGAROO STOOL / POLYURETHANE ADJUSTABLE STOOL

- · Also available with arms as model 6722HB-A and 6716HB-A
- \cdot Heavy duty 1-1/4 inch thick Polyurethane seat with waterfall edge
- Polyure than ematerial is resistant to chemicals & punctures, & cleans easily

· Built on five 2 inch industrial grade caster wheels for portability or install

- 6722 Features 10" of pneumatic height adjustment from 22"- 32"
 6716 Features 5" of pneumatic height adjustment from 16"- 21"
- Swivels 360 degrees for unlimited functionality
- Integrated under seat spring system allows for control of backrest tilt degree

· Footrest adjusts 12 inches up or down for comfort

- \cdot included mushroom glides for use in a stable environment
- \cdot Promotes natural sitting posture with lumbar support
- \cdot Convenient backrest handhold for maneuverability
- \cdot Material: Seat & Back: Polyurethane. Legs: Plastic. Footrest: Chrome.
- Seat height: 22 32 inches. Overall height: 38-48 inches
- \cdot Seat height: 22 32 inches. Overall height: 38-48 inches
- ANSI BIFMA tested.
- · Green & LEED certification: MAS.
- Weight: 16lbs
- \cdot Ship via: UPS.
- Carton dimensions 24W" x 24L" x 12H" Carton weight: 26 lbs.
- Available Colors: Black

6800 DESIGNER STOOL

DIMENSIONS: OVERALL: 14½"W X 14½"D X 18"-25"H

- 1" diameter 18 gauge steel powdercoated tubing
 113-3/4" diameter 18 gauge steel powdercoated seatpan with a variety of
- colored polypropylene surface
- \cdot 13-3/4" diameter 1" thick solid hardwood seat with a clear lacquer paint finishing
- \cdot Seat adjustable from 18" 25" using the swivel mechanism
- $\cdot\,360^{\circ}\,turning\,capability$
- \cdot Metal center sleeve to conceal adjustable height pole
- \cdot Built in 4" height footrest with a 15" diameter
- Non-marring glides
- · Seat is attached using a unique pressure connection mechanism
- The wooden seat is 1" thick hardwood with a clear lacquered paint finishing with either a Metallic Grey or a Black base.
- The stool frame is available in Metallic Grey and Black
- · 20" Cross Leg Distance
- Product weight- 12.6 lbs.
- Carton weight- 16.5 lbs.
- · Carton Dimensions- 15" x 17" x 21"
- Available colors Frames: Metallic Grey Black
- Seatpan: Metallic Grey Wood
- Seat Surface: 🔤 Blueberry 🔜 Persian Blue 🔜 Black 📕 Burgundy
- Soft Seating: 3" H top in Black Charcoal Cobalt Blue

8700B & 8800B CAFETORIUM BARSTOOL

DIMENSIONS: OVERALL: 44 5/8"H X 21 1/3"W X 21 5/8"D

- 18-Gauge 7/8" Tubing
- Solid 1" Plastic Stacking Glides
- Back Design Provides Ergonomic Support
- Cafetorium Chair in Bar/Café Height
- \cdot 300 lb Weight Capacity
- Available Colors Seat: Black
- Available Colors Back: Black
- Available Colors Frame: Chrome

Tables

BT2448 / HEAVY DUTY FOLDING TABLE

- Speckled Grey Top/ Grey Hammertone Frame
- Available in 48" L rectangular size
- 1.75 in. Tabletop Thickness
- \cdot Plastic tabletop is heat-resistant up to 212° F
- $\cdot \, \text{Non-bowing eggshell structure}$
- Powder-coated 17-gauge steel frame
- \cdot Lightly Textured Surface Resist Scratching Yet Smooth Enough To Write On
- \cdot Extra Stable Gravity Lock
- $\cdot\,400$ lbs. Weight Capacity when evenly distributed

BT3060 / BT3072 / BT3096 / LIGHTWEIGHT BLOW MOLDED FOLDING TABLES • Available in 3 rectangular sizes – 60", 72", 96"

- \cdot 1 3/4" thick top for the BT3060 & BT3072
- 2" thick top for the BT3096
- · 2 thick top for the BT3098
- \cdot Lightly spotted grey top w/ grey textured powder coated wishbone shaped legs.
- \cdot 17-gauge strength frame; 18-gauge legs
- \cdot 1,000lb. weight capacity on BT3060, BT3072, equally distributed weight

- · 800lb. weight capacity on BT3096, equally distributed weight
- 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

$BT3072\text{-}20 \ / \ \text{LIGHTWEIGHT BLOW MOLDED FOLDING TABLES}$

- \cdot 1 3/4" thick top
- \cdot Charcoal slate top w/ silver-tone frame.
- 17-gauge strength frame; 18-gauge legs
- 1,000lb. weight capacity, equally distributed weight
- \cdot Stack up to 12 high on DY3072 and DY3096
- \cdot Can withstand heat up to 212 degrees Fahrenheit
- \cdot Gravity slide lock or snap lock, for extra stability
- · Lightly textured surface to resist scratching yet smooth enough to write on

BT3636 / SQUARE BLOW-MOLDED PLASTIC FOLDING TABLE

- · Lightly textured surface to resist scratching yet smooth enough to write on
- Square shape
- 1 ¾" thick top
- \cdot Lightly spotted grey top w/ grey textured powder coated straight shaped legs on a square tabletop
- Tested and passed 500 lbs. distributed weight.
- · Can withstand heat up to 212 degrees Fahrenheit
- · Gravity slide lock or snap lock, for extra stability
- 19-Gauge Strength Frame And 19-Gauge Legs
- Attractive Arched tube leg connectors for added strength
- 10 Year Warranty
- Weighs 23 lbs.

$BT48R/BT60R/BT71R/ {\sf LIGHTWEIGHT BLOW MOLDED ROUND FOLDING TABLES}$

- Available in 3 round sizes 48", 60", 71"
- 2" thick top
- \cdot Lightly spotted grey top w/ grey textured powder coated straight legs
- \cdot BT60R: 17-gauge strength frame; 18-gauge legs
- $\cdot\,\text{BT48R}\,\&\,\text{BT71R}$: 19-gauge strength frame and legs
- \cdot 1,000lb. weight capacity on BT60R

· Available in 72"L rectangular size

Available colors: Red Blue

• 17-gauge strength frame

• 1,000lb. weight capacity

 \cdot 1 3/4" thick top

 \cdot 2-inch thick top

banged up knees!

· 700lb. weight capacity

- \cdot 700lb. weight capacity on BT48R & BT71R
- \cdot Holds up to 10 tables in DY60R and DY71R

 \cdot 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

· Available in 3 sizes; 60"L, 72"L & 96"L by 18"W

· Lightly spotted gray top w/ gray textured powder coated legs

· 16-gauge cantilevered comfort legs set 11" from back of table; no more

· Lightly textured surface to resist scratching yet smooth enough to write on

· Lightweight for easy set-up and transport

· BT1860 & BT1872: 18-gauge strength frame

Stack up to 12 high on DY3072 and DY3096

Can withstand heat up to 212 degrees Fahrenheit

· BT1896: 17-gauge strength frame

- \cdot 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

· BTA-3072 comes in primary colors Red or Blue & is height adjustable from 22"-28.5"H

· Lightly textured surface to resist scratching yet smooth enough to write on

BT1860/BT1872/BT1896 / LIGHTWEIGHT FOLDING SEMINAR TABLES

BPFT-2460 / PLASTIC FLIP-N-STORE TABLES

- \cdot Tops are made of lightweight HDPE blow molded plastic.
- \cdot Tops are furnished with two grommet holes for wire management.
- Equipped with dual levers, allowing for easy tabletop folding
- \cdot 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 29½"H
- \cdot Folded dimensions are 43½"H x 60"L x 24½"W
- Tabletop thickness: 1¾"
- 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 125.
- Available Colors: Grey Charcoal

BPFT-2472 / PLASTIC FLIP-N-STORE TABLES

- · Tops are made of lightweight HDPE blow molded plastic.
- \cdot 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 29½"H
- \cdot Folded dimensions are 43½"H x 72"L x 24½"W
- Tabletop thickness: 1¾"
- Gauge of steel: 16 gauge
- Carton dimensions are 72 ¾"L x 24 ¾" W x 4 ¾" D. Carton weight 56.
- \cdot Ships with UPS oversize or by truck at class 125.
- Available Colors: 🔤 Grey 🔳 Charcoal

BMFIH3072 / PLASTIC FOLD-IN-HALF TABLES

- · Open dimensions 71.8"L x 30"W x 29.5"H
- Folded dimensions 36"L x30"W x 3.75"D
- Frame color Speckled grey
- Frame specifications- 19 gauge powder coated steel
- · Leg specifications- 1 1/8 round 19 gauge tubing
- 700 lb. weight capacity
- Tabletop specifications 1.5" High-Density Polyethylene (HDPE)
- Tabletop color Grey
- Table weight 33 lbs.
- \cdot Carton weight 37 lbs.
- · Carton Dimensions 37" x 31" x 4.75"
- Ships with UPS
- \cdot Ships FOB Memphis TN
- \cdot 700lb. distributed weight capacity
- BIFMA tested
- Shipping class 70

MAX SEATING[™] FOLDING TABLES

- 4 Tabletop Options:
- \cdot .75" thick premium plywood tabletop with 3mm PVC edge
- ·.75" thick premium plywood tabletop with Protect Edge
- \cdot .75" thick Particleboard with T-molding
- .75" thick premium plywood tabletop with T-molding
- · Clear acrylic tabletop surface (on plywood core only) or HPL.
- · 16 gauge C-channel frame design with textured black powdercoating
- 16 gauge frame joining plates
- · Legs are made from 14 gauge 1.25" square leg tubing

- Legs are positioned at table corners to enable Max Seating[™]
- \cdot 2-point welded leg brace
- $\cdot \, {\sf Auto-Engage \, locking \, mechanism}$
- \cdot Lock requires manual disengagement
- Proprietary leg clips
- 14 gauge Stability-Boost leg brackets
- \cdot Nylon stacking corner with standoff
- \cdot 16 gauge steel apron joining plates
- High-impact non-marring spring steel flower glides
- Folding legs and Auto-Engage lock tested to exceed 7,000 cycles

HDT HEAVY-DUTY TABLES

- Comes in 6 tabletop options:
 - $\cdot\,$.75" Standard high pressure laminate top
 - $\cdot\,$ 1.25" Supreme high pressure laminate top
 - \cdot 1.25" Whiteboard top
 - \cdot 1" Chem-res top
 - .75" Phenolic top
- 1.75" Butcherblock top
- \cdot 50 frame sizes available Any frame combination using the following width/lengths:
- 18", 24", 30", 36", 42", 48", 54", 60", 72", 84" and 96".
- \cdot 16 gauge steel frame
- 11 gauge steel brackets
- \cdot Legs are built with 14 gauge thick 1 $\frac{1}{2}$'s quare tubing
- \cdot Leg base is fastened to tabletop with 4 heavy-duty screws and gets
- inserted into the frame using a strong welded hangar bolt
- \cdot Legs connect to the frame corner brackets with industrial-grade nylon-insert lock nuts
- \cdot Adjustable and fixed height leg options
- \cdot Adjustable legs adjust in 1" increments, and are locked firmly in place with 2 k-9 external tooth lock washers and heavy-duty tamper-free hex screws.
- Fixed height leg is 28.5"H (without tabletop)
- Adjustable legs are 21.25"-36.25"H (without tabletop)
- Legs come standard with simple-adjust glides that can add an additional .75"H, and have a caster option.
- \cdot 2 peg boards, and a set of 50 variety pegs included in optional peg board set
- \cdot Peg boards available for 24" and 30" wide tables

HIGH PRESSURE LAMINATE TOP:

8

9

10

12

13

14

Resistant to:

Distilled water

50:50 Ethyl alcohol

Acetone

10% Citric acid

Vegetable oil

Fresh coffee

4 Household ammonia

1

2

3

5

6

7

Chem-Res Top:

to 13 chemicals:

- Peg boards are 16 gauge steel, and pegs are 7 gauge steel
- 4 13-guage steel gussets and 4 3" heavy duty casters included in optional caster/gusset kit
- Gussets are included with all tables 31" & wider, and 73" and longer, and are recommended when using any table above 30" high
 All parts available with Textured black and Soft Grey powdercoating

Fresh tea

Catsup

Yellow mustard

Black Permanent

Marker

#2 pencil

Wax cravon

· Black, Chem-Res high-pressure laminate top on a 1" thick core. Resistant

15 Black paste shoe polish

11 10% Povidone iodine

1000				
NO.	CHEMICAL COMPOUND	CHEMICALNAME	STAIN GRADE	TEST METHODS
1	NaOH (40%)	Sodium Hydroxide	0	NEMA LD3-2005
2	H2O2 (3%)	Hydrogen Peroxide	0	NEMA LD3
3	HCI (37%)	Hydrochloric Acid	0	NEMA LD3
4	CH3COOH (99%)	Acetic Acid	0	NEMA LD3
5	H2SO4 (98%)	Vitriol	0	NEMA LD3
6	HNO3 (65%)	Nitric Acid	0	NEMA LD3
7	H₃PO4 (85%)	Phosphoric Acid	0	NEMA LD3
8	HF (48%)	Hydrofluoric Acid	0	NEMA LD3
9	Formaldehyde (37%)	Formalllin	0	NEMA LD3
10	NH4OH (25%)	Ammonia	0	NEMA LD3
11	Phenol	Phenol	0	NEMA LD3 - 2000
12	Na2S	Saturated Sodium Sulfide	0	NEMA LD3 - 2000
13	CCI4	Carbon Tetrachloride	0	NEMA LD3 - 2000

Phenolic Top:

• 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, corrosions, 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
- \cdot Resistant to:

CHEMICALNAME	CHEMICAL NAME
Acetate, Amyl	Hydroflouric Acid, 48%
Acetate, Ethyl	Hydrogen Peroxide
Acetic Acid 98%	lodine Tincture of
Acetone	Methyl Ethyl Ketone
Acid Dichromate, 5%	Methylene Chloride
Alcohol, Butyl	Mono Chlorobenzene
Alcohol, Ethyl	Naphthalene
Alcohol, Methyl	Nitric Acid, 30%
Ammonium Hydroxide	Phenol, 90%
Benzene	Phosphoric Acid, 85%
Carbon Tetrachloride	Silver Nitrate Saturated
Chloroform	Sodium Hydroxide 10%
Chromic Acid, 60%	Sodium Hydroxide 20%
Cresol	Sodium Hydroxide 40%
Dichlor Acetic Acid	Sulfuric Acid 33%
Dimethylformanide	Sulfuric & Nitric Acids
Dixane	Sulfuric & Nitric Acids mix 77%, 70%
Ethyl Ether	Zinc Chloride Saturated
Formaldehyde	
Furfural	

SLT1/SLT2

SCIENCE LAB TABLE WOOD LEGS SERIES

• Tops are available in Phenolic, Chem-res, High Pressure Laminate, Whiteboard, Epoxy and Trespa

- Patent Pending Personal Lab Tables available
- \cdot 30"H & 36"H tables available in 24", 30" and 42" width
- 24"W table available in 30", 48", 54", 60" and 72" lengths
- · 30"W table available in 60" and 72" lengths
- 42"W table available in 60" and 72" lengths
- Solid ash legs and apron
- Optional book compartments measuring 14 ¼"L x 12 ¾"D x 4"H
- Legs attach with metal on metal double bolt through assembly on 13-guage steel corner braces
- \cdot Legs come standard with adjustable glides for accurate leveling and rubber liquid protecting boots
- Set of 4 3" heavy duty casters available for all tables, and includes a stretcher and braces for added support.
- · Stretcher and braces are included with all tables 31" & wider, and 73" and longer

SLT3/SLT7/SLT8/SLT9

SCIENCE LAB TABLE STEEL LEG SERIES

- Tops are available in Phenolic, Chem-res, High Pressure Laminate, Whiteboard, Epoxy and Trespa
- Patent Pending Personal Lab Tables available
- 16 gauge steel frame

- \cdot 11 gauge steel brackets
- \cdot Legs are built with 14 gauge thick 1 $^{1\!\!2"}$ square tubing
- Leg base is fastened to tabletop with 4 heavy-duty screws and gets inserted into the frame using a strong welded hangar bolt
- \cdot Legs connect to the frame corner brackets with industrial-grade nylon-insert lock nuts
- · Adjustable and fixed height leg options
- \cdot Adjustable legs adjust in 1" increments, and are locked firmly in place with 2
- $k\mbox{-}9$ external tooth lock washers and heavy-duty tamper-free hex screws.
- Fixed height leg is 28.5"H (without tabletop)
 Adjustable legs are 21.25"-36.25"H (without tabletop)
- Legs come standard with simple-adjust glides that can add an additional .75"H, and have a caster option.
- 4 13-gauge steel gussets and 4 3" heavy duty casters included in optional caster/gusset kit
- Gussets are included with all tables 31" & wider, and 73" and longer, and are recommended when using any table above 30" high
- All parts available with Textured black and Soft Grey powdercoating SEE HEAVY DUTY TABLE SECTION FOR ALL AVAILABLE OPTIONS

SLT4-2448 / SLT4-2454 / SLT4-2460 / SLT4-2472 / SLT4-3060 / SLT5-2448 / SLT5-2454 / SLT5-2460 / SLT5-2472 /SLT5-3060

- SIGNATURE SCIENCE TABLES WITH ADJUSTABLE HEIGHT LEGS SERIES • Tops are available in Phenolic, Chem-Res, or High Pressure Laminate
- Available in 24" & 30" width
- · 24"W table available in 48", 54", 60" and 72" lengths
- · 30"W table available in 60" length
- \cdot Solid ash apron and steel legs in your choice of Laminated Oak or Powdercoated Black
- · 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 adjusts in 3/4" increments from 27"-42"H (with spacer provided)
- Optional 4 Double wheel locking casters available measuring 2 3/8" x 2 3/8" and are adjustable up to 1/2". Material: Plastic. Color: Black

SLT6-2448 / SLT6-2454 / SLT6-2460 / SLT6-2472 / SLT6-3060

- SCIENCE LAB TABLE DESIGNER LEGS SERIES
- Available table tops: Phenolic, Chem-Res, High Pressure Laminate, Butcherblock, Whiteboard
- Patented designer legs adjust in 3/4" increments from 27"-42"H (with spacer provided).
- Legs come standard with simple-adjust glides. Optional casters available.
- · 11 gauge leg-bases are fastened to the tabletop with 6 heavy-duty screws
- · Under-table hat support provides 500lbs. weight capacity
- · Adjustable glides for accurate leveling

MSC2436 / MOBILE SCIENCE CABINET

- · 270 degree wrap-around hinges
- Fully oak veneered plywood core cabinet and shelf
- \cdot 1-1/4" thick high pressure laminated surface compliant with NEMA standard testing
- · 4 heavy duty 4 inch swivel locking casters
- · Adjustable height shelf
- $\cdot \operatorname{Door} \operatorname{Lock}$
- $\cdot \, \text{Cabinet Color} \cdot \text{Light Oak Veneer}$
- Tabletop Color Black HPL
- Product Dimensions 24"W x 36"L x 36"H
- Product weight 103 lbs.
- · Carton weight 110 lbs.
- · Carton Dimensions 43" x 34" x 8"
- \cdot Ships UPS from NJ
- Freight class 100

MOBILE 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 EN INNOCES sector benchmits shart have show and method by points, benches share at table 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 should 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/^a thick MDF core, sealed underneath with a phenolic backer sheet. Bench shall be surfaced with high pressure laminate bonded to a ³/_a 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

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 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 teales

backer sheet. Edge of the tops and benches shall be banded with viny T-molding, secured by staples to the tops underside approximately every 10°. **Optional Particleboard Core with Viny T-molding**: Table and bench tops shall be surfaced with high pressure laminate bonded to a ¾" thick 47 lb. particleboard 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 17/8" deep, 14-gauge steel aprons.

 Apron shall contain no holes greater than ½" 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 1¼" 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 between the prime the transmission of account of the structural members. leg tube with spring clips to stay in place.

CASTERS Casters shall be heavy-duty, double ball baring type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1%" 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. 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 34" 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

Optional Plywood core with ProtectEdge: I able tops shall be surfaced with high pressure laminate bonded to a %" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the top 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 Vinyl T-molding: Table tops shall be surfaced with high pressure laminate bonded to a %" thick AC grade plywood core, sealed underneath with a poly resin backer sheet. Edge of the top shall be banded with vinyl T-molding, secured by staples to the tops underside approximately every 10". Optional Particleboard Core with Vinyl T-molding: Table tops shall be surfaced with biob pressure laminate bonded to a 3" thick 47 Ib narticleboard core escaled shall be surfaced with high pressure laminate bonded to a ³/^a thick 47 lb. particleboard core, sealed underneath with a poly resin backer sheet. Edge of the top 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 17/8" deep, 14-gauge steel aprons.

 Apron shall contain no holes greater than $\frac{1}{2}$ " diameter. Apron shall contain no holes greater than $\frac{1}{2}$ " 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 1¼" diameter, 14-gauge steel tubing. Legs and stool columns shall be constructed of 1¼" 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 baring type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels $4^{"}$ diameter x $14^{"}$ 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 bars 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" thick MDF core, sealed underneath with a phenolic backer sheet. Bench shall be surfaced with high pressure laminate bonded to a 3" 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.

backing sheet. **Optional Plywood Core with ProtectEdge:** Table and bench tops shall be surfaced with high pressure laminate bonded to a %" 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 %" 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 stables to the tope underride approximately event. 10"

by staples to the tops underside approximately every 10°. **Optional Particleboard Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a ¾" thick 47 lb, particleboard 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 17/8" deep, 14-gauge steel aprons. Apron shall contain no holes greater than $\frac{1}{2}$ " 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 others. two places.

LEG ASSEMBLIES Tubular leg components shall be 1.05" and 1½" diameter, 14-gauge steel tubing. Legs and bench/stool columns shall be constructed of 1½" 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 in a store of the stool to the mounting hub at the center of the stool. Stools shall be mounted in a store of the stool to the mounted of the stool to the mounted of the stool to the mounted of the stool. with 5/16" diameter bolts and locking nuts with fender washers. Spring pins are not acceptable.

CASTERS Casters shall be heavy-duty, double ball baring type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1%" 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 consistent with the size/shape specified. 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 %" 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 PretectEdge: Table tops shall be surfaced with high pressure laminate bonded to a ³/^a 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, 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 %' 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 Particleboard Core with Vinyl T-molding:** Table and bench tops shall be surfaced with high pressure laminate bonded to a %' thick 47 lb, particleboard 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".

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 $\frac{1}{2}$ " diameter. Apron shall contain no holes greater than $\frac{1}{2}$ " diameter. Apron shall contain no holes greater than $\frac{1}{2}$ " diameter. Apron 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 1¼" 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 baring type with a minimum rated load capacity of 275 lbs. each. Casters should have hard rubber non-marking wheels 4" diameter x 1%" 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/^a thick MDF core, sealed underneath with a phenolic backer sheet. Edge

Taminate bondee to a % thick MDP 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 %" thick AC grade plywood core, sealed underneath with a phenolic backer sheet. Edge of the top and bench shall be sealed with a polyurethane epoxy resin, PretectEdge, 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 %² 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 tops underside approximately every 10".

OPTIONAL PARTICLEBOARD CORE WITH VINYL T-MOLDING: Table and bench tops shall be surfaced with high pressure laminated bonded to a ¾" thick 47 lb. particleboard 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 17/8" deep, 14-gauge steel aprons. Aprons shall contain no holes greater than $\frac{1}{2}$ " 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%" 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%" 14-gauge metal tubes. The steel plates shall be connected to underside of bench with five screws. Horizontal le bottoms shall be constructed of 1%" 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 baring 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 embedded pin design will prevent pinching.

WARRANTY CB units are covered by a 15 year warranty.

EASYFOLD MOBILE FLIPPER TABLE

MTSSF-60R/Q/H/O/V MTSSF-48R/Q/H

GENERAL Folding mobile cafeteria table shall have a top surface consistent with the size/ shape specified. 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 metal frame components should be epoxy powder coated or chrome leg 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 two locations on one side of the table. The lock rod shall be 7/16" diameter and chrome plated to resist wear. Famper resistant lock nuts on all down lock assemblies with self-adjusting pawl catch ensure the down lock engages every time.

LOCKING - FOLDING MTSSF-60R/Q/H/O/V tables are balanced to operate with a gas/oil filed spring. The design of the table remains locked into the folded position without until the user begins to open the table manually.

TABLE TOPS Table tops shall be surfaced with high pressure laminate bonded to a %" thick MDF core, sealed underneath with a phenolic backer sheet. Edge of the tops shall be sealed with Protect Edge, a polyurethane epoxy resin, chemically bound to the edge of the laminate, core and phenolic backing sheet. Tamper resistant table top screws provide superior holding power to frame with the ability to be serviced easily in the field.

Optional Plywood core with Protect Edge: 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, backer sheet. Edge of the tops and benches shall be sealed with a polyurethane epoxy resin, Protect Edge, 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 %" 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 Particleboard Core with Vinyl T-molding**: Table and bench tops shall be surfaced with high pressure laminate bonded to a %" thick 47 lb. particleboard core, sealed underneath with a poly resin backer sheet. Edge of the tops of the top shall be and bench tops shall be surfaced with high pressure laminate bonded to a %" thick 47 lb. particleboard 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 17/8" deep, 14-gauge steel apron uni-frame design. Apron shall contain no holes greater than ½" diameter. Apron shall contain no holes greater than ½" diameter. Tamper resistant table top screws provide superior holding power to frame with the ability to be serviced easily in the field.

LEG ASSEMBLIES Leg assemblies shall have vertical tubes (round) supporting the tables and caster lift off tubes (square) shall be constructed of 1½" 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. Tamper-proof non-marring nylon steel insert glides and tube closures will not break or fall out.

CASTERS Jarvis Casters shall be heavy-duty 4" diameter x 1¼" wide double ball swivel, non-marring with a minimum rated load capacity of 275 lbs. each. To minimize unnecessary table movement once in place, casters shall lift off the ground as table transitions from folded to open in-use position.

SAFETY REQUIREMENTS 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.

CERTIFICATIONS Cafeteria Tables have been tested to pass MAS Green® Certification.

WARRANTY Cafeteria Tables are warrantied against manufacturer's defects for 15 years.

TGT2448PBTM/TGT2460PBTM/TGT3048PBTM/TGT3060PBTM/ TGT2448MDPE/TGT2460MDPE/TGT3048MDPE/TGT3060MDPE

TOGO MOBILE TABLE

- Available in 4 sizes: 24" x 48", 24" x 60", 30" x 48", 30" x 60"
- Table core options: MDF/ PARTICLEBOARD
- Table Edge options: PROTECT EDGE/ VINYL T-MOLDING
- · Frame Color: Powder Coated
- Heavy duty magnet
- 14 gauge steel frame
- Easy nesting and storage
- · Laminate color options: Grey Nebula, Montana Walnut, Banister Oak, Wild Cherry, Fusion Maple, Marigold, Hollyberry, Persian Blue

TGB48PBTM/TGB60PBTM/TGB48MDPE/TGB60MDPE

TOGO MOBILE BENCH

- Available in 2 Sizes: 25" x 48", 25" x 60"
- Table core options: MDF / PARTICLEBOARD
- Table Edge options: PROTECT EDGE/ VINYL T-MOLDING
- Frame Color: Powder Coated
- 14 gauge steel frame
- \cdot Easy nesting and storage
- · Laminate Surface or Padded option available

CAFÉ

BCC/BCS SERIES / BUSHWICK CAFÉ CHAIR AND STOOL

- \cdot 8 layer bent plywood seat with a high end HPL finish
- Legs are made of 7/8 in. 16 gauge chrome tubing.
- Modern handle for easy movement and storage.
- 4 fully welded 12 gauge under-seat support brackets
- Heavy duty bumpers for safe and secure stackability
- Durable non-marring polypropylene glides
- Weight Capacity Exceeds 500 lbs
- Plywood core is made with poplar wood and eucalyptus wood
- Available colors: Natural Espresso

CT SERIES / FIXED HEIGHT CAFÉ TABLE

- 1 1/4" High Pressure Laminate tops with T-Mold available in standard and custom colors
- · Available in round, square, rectangle, racetrack, and curved in a variety of sizes
- · Legs available in X-base, T-base, or round base
- \cdot Legs come with $\frac{1}{2}$ " thick non-marring polypropylene mushroom leveling glides to prevent floor scratching
- · Pole connects to base with 1 heavy-duty bolt with thread locker
- Textured Black Powder Coated Frame
- 16 gauge 3" thick pole
- \cdot 8 gauge steel base
- \cdot 12 gauge support plate is fully welded to base for extreme stability
- · 300 lbs Weight Capacity

PCT / PREMIUM PLUS CAFE TABLES

- High pressure laminate and whiteboard tabletops are easy to clean and will resist scratches.
- Available in both round and square shapes in 24", 30" & 36" size tops.
- Tables adjust from 30" to 42" using a smooth and easy to adjust pneumatic lever.
- Heavy-duty 13 gauge steel column and ½ inch steel base.
- 3" Heavy-Duty Polyurethane non-marring locking swivel casters.
- Table top folds and locks into place and can be nested with other tables for safe compact storage.
- $\cdot {\sf ANSI/BIFMA}\ {\sf certified}\ {\sf meeting}\ {\sf all}\ {\sf TSCA}\ {\sf title}\ {\sf VI}\ {\sf requirements}$
- Blowmolded Top: Charcoal Slate
- Available laminate colors: Grey Nebula Montana Walnut Banister Oak
 Wild Cherry
- Fusion Maple Marigold Hollyberry Persian Blue

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"
- \cdot 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®
- \cdot Tables are lightweight weighing only 32 $^{1\!\!2}$ " lbs. and are easy to assemble
- \cdot Carton dimensions are 36 $\frac{1}{2}$ "L x 36 $\frac{1}{2}$ " W x 4" D. Carton weight: 37 lbs.
- Ships with UPS or by truck at class 125.

- CTS30 / BISTRO HEIGHT CAFE STOOL
- \cdot Seats and back are made of lightweight charcoal colored HDPE blow molded plastic.
- Seat height is 30"
- Seat size is 17"x 16"
- Seat thickness is 2 1/8"
- Back size is 18 1/8"W x 9"H x 1 1/8"D
- · 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
- \cdot Assembled width & depth: 22 3/4"W x 19 3/4"D
- · Furnished with rubber floor friendly glides for floor protection.
- \cdot Stools are guaranteed for ten years.
- MAS certified Green®
- \cdot Stools are lightweight weighing only 12 $^{\mbox{\tiny 12}}$ " lbs.
- Carton dimensions are 20 ½ W" x 23" D x 42 ½"H. Carton weight: 17 lbs.
- Ships with UPS or by truck at class 300.
- · Max stacking capacity: 3
- · 300 lbs Weight Capacity

CLT SERIES/ COLLABORATOR TABLE

Available with a 1¼"HPL, 1¾" Butcherblock or Whiteboard Industrial Grade top.

- · Available in dining height (30") as well as bar height (42").
- Bar Height tables include crossbeam for extra stability.
- 5 gauge support plates
- · Solid 8 gauge Industrial grade frame
- 2 leveling glides on each base
- $\cdot \,$ Powder-Coated Black Santex Frame
- 500 lbs Weight Capacity

MUSIC

82MS / MUSIC STAND

- Durable 22-gauge aluminum surface is 20 ¹/₂" wide and features safe rolled edges to prevent harm to instruments or people.
- · Black textured finish resists chips and scratches
- · Adjustable desk angle and height from 24 to 46 (from bookrest lip to floor)
- with the spring-loaded tube.
- · 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
- New Rubber Tips Included To Prevent Noise And Floor Scratching
- New Attachment Style Eliminates The Need For Bolt Tightening
- 50mm thread lock base bolt and enhanced lock washer prevent the pole from loosening at the base.

SERIES 8200 / MELODY STACK CHAIR / MELODY STACK CHAIR JR.				
8210 DIMENSIONS: 33 1/2"H X 19"W X 21 1/2"D SEAT (8210): 17 1/2"H X 16 1/2"W X 16 1/2"D OPTIONAL TABLET ARM WITH PLYWOOD CORE BEHIND CHAIR: 13 3/4"W X 17"D X 1/2"H	FLIPS UP TO FOLD			
8210-16 DIMENSIONS: 31 1/2"H X 19"W X 21 1/2"D SEAT (8210-16): 16"H X 16 1/2"W X 16 1/2"D OPTIONAL TABLET ARM WITH PLYWOOD CC FOLD BEHIND CHAIR: 13 3/4"W X 17"D X 1/2				
• Features a 7/8" powder coated paint frame with 16-gauge square tubing				

· Can be stacked 18 high on our DY-82 with 4 stack bumpers to protect finish

· Strong 15-gauge steel frame in chrome for long-lasting performance

• 14-gauge rear seat brace

· 300 lbs Weight Capacity

Available Colors: Black

• Weighs 12 lbs

10 stand capacity

- \cdot Band-pitch style with a seat back angle of 97 degrees
- Durable Polypropylene contoured seat for extra comfort

DYMS10 / DOLLY FOR 82MS MUSIC STANDS

DIMENSIONS: OVERALL: 47"H X 27"W X 31"L

- \cdot Large wheels measure 2" x 8" and small wheels are 3/4"x2"
- Handles are covered in soft rubber for extra comfort
- \cdot 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.

DYMS20 / DOLLY FOR 82MS MUSIC STANDS

DIMENSIONS: OVERALL: 27"W X 47"H X 59"L

- \cdot Strong 15-gauge steel frame in chrome for long-lasting performance
- Large stationary casters measure 2"x8" and small swivel casters measure 1"x5"
 20 stand capacity
- \cdot Handles are covered in soft rubber for extra comfort
- \cdot Plastic covering on holding arm for added protection
- · Ship weight: 48lbs.

STAGES & RISERS

PERFORMANCE STAGES AND SEATED RISERS

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

- \cdot 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 withh igh impact plastic
- 14-gauge steel tubing capped at the point of floor contact within ign impact plastic glides
- \cdot 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
- \cdot Optional Stage Pies for semi-circle arrangements
- \cdot 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
- \cdot 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" or 48"x96" 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
- \cdot 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
- Nylon 6 glides + 30% glass fiber (PA6-630)
- Equipped with drop-in couplings that allow units of same or different heights to be joined together

- \cdot All ganging devices are permanently secured to each unit
- \cdot 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
- \cdot 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
- \cdot 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
- 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 42"H, 42 LBS. STP24: 36"W X 28"D X 48"H, 72 LBS.

STP32: 36"W X 42"D X 54"H, 110 LBS.

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

$GRR24S/GRR32S/GRR24T/GRR32T/{\sf BACK}\ {\sf GUARDRAILS}\ {\sf FOR}\ {\sf Risers}$

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
- \cdot Top and bottom horizontal tubes are 1 ½" O.D.
- $\cdot \, {\sf Black} \, {\sf powdercoated} \, {\sf steel}$
- \cdot Middle horizontal tubes are 1" O.D.
- \cdot All tubes are 14 gauge steel
- \cdot Ends of tubes are outfitted with high impact plastic flower end-caps.
- Vertical tubes are 1 ¼" O.D.

GRTPR3 / GRTPR4 / BACK GUARDRAILS FOR TRANS-PORT RISER DIMENSIONS: GRTPR3 70 ½"L X 66 ¼"H, 69 LBS. GRTPR4 70 ½"L X 74 ¼"H, 75 LBS.

- For use with Straight & Tapered Trans-port Risers
- Top and bottom horizontal tubes are 1 ½" O.D.
- Black powdercoated steel
- · Middle horizontal tubes are 1" O.D.
- \cdot All tubes are 14 gauge steel

Black powdercoated steel

· All tubes are 14 gauge steel

 \cdot Ends of tubes are outfitted with high impact plastic flower end-caps.

· Ends of tubes are outfitted with high impact plastic flower end-caps.

• Vertical tubes are 1 ¼" O.D.

SGRTP3 / SGRTP4 / SIDE GUARD RAILS FOR TRANS-PORT RISERS DIMENSIONS: GSGRTP3 59 %"L X 63 %"H, 10 LBS. SGRTP4 79 %"L X 71 5/8"H, 11LBS.

- · For use with Straight & Tapered Trans-port Risers
- \cdot Vertical and horizontal tubes are 1 ¼" O.D.

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.

- \cdot For use with stages
- Top horizontal tube is 1 ½" O.D.
- · Black powdercoated steel
- \cdot Middle and bottom horizontal tubes are 1" O.D.
- $\cdot\,\text{All}$ tubes are 14 gauge steel
- · Ends of tubes are outfitted with high impact plastic flower end-caps.
- · Vertical tubes are 1 ¼" O.D.

SGR2L/SGR3L/SGR4L / SIDE GUARD RAILS FOR STANDARD RISERS DIMENSIONS: SGR2L 37 7/8"L X 30 7/8"H, 8 ½ LBS. SGR3L 57 1/3"L X 28 5/8"H, 11 LBS. SGR4L 77 ¼"L X 30 7/8"H, 12 LBS.

• For use with standard risers

- Vertical and horizontal tubes are 1 ¼" O.D.
- \cdot 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, 3¼ LBS. CG44 44°L, 3½ LBS. CG54 54°L, 4 LBS. CG72 72°L, 4½ LBS. CG81 81°L, 5 LBS. CG96 96°L, 5½ LBS.

· For use with stages and stage pies

- \cdot Ends of Chair Guards are outfitted with high impact plastic flower end-caps.
- Tube is made of 1" O.D.
- \cdot Tube is 14 gauge steel.
- · Chair Guards are powdercoated in black.

SDL / STAGE DOLLY

DIMENSIONS 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

DIVIDERS

ROBO ROOM DIVIDERS:

Fabric:

• Units are 6' in height

- \cdot Available in the following four sizes:
 - · 3-Panel (opened length 72")
 - \cdot 5-Panel (opened length 118")
 - \cdot 7-Panel (opened length 164")
 - 9-Panel (opened length 210")
 - 11-Panel (opened length 256")
- Sound Absorbing PET Panels
- \cdot Flame retardant: B1 grade
- $\cdot \, \text{Panels are Tackable}$
- $\cdot \, {\sf Self-Leveling \, Casters}$
- \cdot Tech-Lock brakes for End Frame casters
- Full-Length Hinges
- Secure Storage Fastener
- Unique foot-pedal release.
- \cdot Position Regulator keeping panels in place
- \cdot Heavyweight- non tipping
- \cdot Gangable- Join multiple units together to form a long division or substitute room
- Available in the fabric colors: Black Blue Grey
- Acrylic:
- \cdot Units are 6' in height
- \cdot Available in the following four sizes:
 - 3-Panel (opened length 72")
 - 5-Panel (opened length 118")
 - \cdot 7-Panel (opened length 164")
 - 9-Panel (opened length 210")
- \cdot 3/16-inch clear OPTIX® acrylic

- Self-Leveling Casters
 - Tech-Lock brakes for End Frame casters
 - Full-Length Hinges
- Secure Storage Fastener
- · Unique foot-pedal release.
- · Position Regulator keeping panels in place
- · Heavyweight- non tipping
- · Ganging- Join multiple units together to form a long division or substitute

room

GSL GRAYSTONE LECTERN

DIMENSIONS: READING SURFACE: 22.75"W X 18.25"D SIDE PULL OUT TRAYS(R&L): 14.25"W X 12"D FRONT PULL OUT TRAY: 17.5"W X 9.25"D TOP TWO CABINET SHELVES: 21"W X 14.75"D X 7"H BOTTOM CABINET SHELF: 21"W X 14.75"D X 12"H DRAWER: 6.25"W X 15"D X 13.25"H PRODUCT WEIGHT: 93 LBS.

• Sleek grey plywood provides for a smooth writing surface

• Units roll on four 2" double wheeled hooded casters

GSL-S GRAYSTONE LECTERN WITH SOUND

DIMENSIONS: READING SURFACE: 22.75"W X 18.25"D SIDE PULL OUT TRAYS(R&L): 14.25"W X 12"D FRONT PULL OUT TRAY: 17.5"W X 9.25"D TOP TWO CABINET SHELVES: 21"W X 14.75"D X 7"H BOTTOM CABINET SHELF: 21"W X 14.75"D X 12"H PRODUCT WEIGHT: 95 LBS.

- · Sleek grey plywood provides for a smooth writing surface
- · Units roll on four 2" double wheeled hooded casters
- Built in sound system
- Bluetooth enabled
- Includes a handheld mic with 9' cable and a gooseneck shock mount mic holder
- · Amplifier works with OS wireless microphones
- Includes a tie-clip/lapel mic with 10' cable
- Multimedia capabilities include simultaneous usage with two wired and one wireless (optional) microphones

111PLS POWER PLUS LECTERN

COLORS: MAHOGANY, RIBBONWOOD PRODUCT WEIGHT: 50LBS. READING SURFACE DIMENSIONS: 20"WX14.35"D OVERALL DIMENSIONS: 22"WX17"DX46"H

Power Output: 30 Watts

- · Includes One Handheld Mic And One Tie-Clip/Lavaliere Mic
- Flexible Gooseneck Arm
- Input/output Lines For Media Players, Extension Speakers, Recording And Playing Mp3S
- Features A 12.5"Wx4.25"D Storage Shelf
- High Pressure Thermal-Fused Laminate On A MDF Core
- Durable Scratch Resistance Surface

ARISTOCRAT SERIES W/ SOUND

COLORS: MAHOGANY PRODUCT WEIGHT: 90LBS. READING SURFACE DIMENSIONS: 23.5"WX17"D OVERALL DIMENSIONS: 25"WX20"DX46"H

- Includes 50-Watt Multimedia Amplifier
- Two Built In 8"Speakers
- Includes One Handheld Mic And One Tie-Clip/Lavaliere Mic
- · Equipped With One Digital Timepiece

Durable Scratch Resistance Surface

· Flexible Gooseneck Arm

· Assembly Required

- Input/output Lines For Media Players, Extension Speakers, Recording And Playing Mp3S
- · High Pressure Thermal-Fused Laminate On A Mdf Core

· Equipped With Four Roll Casters, Two Locking

800X ORATOR LECTERN

COLORS: MAHOGANY, RIBBONWOOD PRODUCT WEIGHT: 63LBS. READING SURFACE DIMENSIONS: 22.5"WX17"D OVERALL DIMENSIONS: 22"WX17"DX46"H

- Equipped With 40 Watts Multiplayer Amplifier
- Amp has a USB port and Bluetooth capabilities
- Includes One Handheld Mic And One Tie-Clip/Lavaliere Mic
- Input/output Lines For Media Players, Extension Speakers, Recording And Playing Mp3S
- Features A 12"X4" Storage Shelf
- Equipped With A Reading Lamp
- · Digital Timepiece Included
- High Pressure Thermal-Fused Laminate On A MDF Core
- Durable Scratch Resistance Surface
- · Equipped With Four Casters, Two Locking

950/901 COMBO FLOOR SOUND LECTERN

COLORS: MAHOGANY ON WALNUT PRODUCT WEIGHT: 187LBS. READING SURFACE DIMENSIONS: 22.5"WX12.6"D OVERALL DIMENSIONS: 24"WX20.5"DX48"H

- Custom Built-In 75 Watt Multimedia Amplifier
- · Four 4" Speakers Mounted In
- For Audiences Up To 7500 People Or 750000 Sq.
- Includes One Handheld Mic And One Tie-Clip/Lavaliere Mic
- Input/output Lines For Media Players, Extension Speakers, Recording And Playing MP3
- Three Sizeable Storage Spaces And Two Adjustable Shelves
- Two Locking Doors
- · Equipped With Reading Lamp
- Digital Timepiece Included
- · Ac Plug And Optional Battery Operation Include

611S FLOOR LECTERN W/ SOUND

COLORS: RIBBONWOOD PRODUCT WEIGHT: 71LBS. READING SURFACE DIMENSIONS: 16.25"WX23.6"D OVERALL DIMENSIONS: 24"WX21"DX46"H

• Equipped With Two Shelves

- · High Pressure Thermal-Fused Laminate On A Miff Core
- Durable Scratch Resistant Surface
- · Equipped With Four Concealed Casters, Two Locking
- · Assembly Required

612S FLOOR LECTERN W/ SCREEN AND SOUND

COLORS: RIBBONWOOD PRODUCT WEIGHT: 73LBS. READING SURFACE DIMENSIONS: 16.25"WX23.6"D OVERALL DIMENSIONS: 24"WX21"DX46"H

Perfect For Customizing Logos for Institutions and Presentations

- Equipped With a 15" LCD Screen Build Into the Front Of The Unit
- Display Images Uploaded With a SD-Card or Flash DriveIncludes a Remote Control
- · High Pressure Thermal-Fused Laminate on A MDF Core
- · Durable Scratch Resistant Surface
- Equipped With Four Concealed Casters, Two Locking

22 TABLETOP LECTERN

COLORS: MAHOGANY, MEDIUM OAK, BLACK PRODUCT WEIGHT: 31LBS. OVERALL DIMENSIONS: 23.75"WX19.875"DX13.75"H

- Functions On Its Own or In Conjunction With 112 Floor Lectern Base
- Features A Paper/Book Stop
- · High Pressure Thermal-Fused Laminate On A particleboard Core
- Durable Scratch Resistant Surface

112 LECTERN BASE

COLORS: MAHOGANY, MEDIUM OAK, BLACK PRODUCT WEIGHT: 50LBS. OVERALL DIMENSIONS: 21.125"WX17.5"DX33.75"H

- · Use with 22 Tabletop Lectern to make a Full Floor Lectern
- · Use As An A/V Cart For Presentation Equipment
- Includes Storage Shelf
- Equipped With Four Roll Casters, Two Locking
- · Durable Scratch Resistant Surface
- · High Pressure Thermal-Fused Laminate On A particleboard Core

222 FULL FLOOR LECTERN

COLORS: MAHOGANY, MEDIUM OAK PRODUCT WEIGHT: 55LBS. OVERALL DIMENSIONS: 23"WX16"DX46.5"H

- Features Full Size Reading Surface
- Spacious Shelf for Storage
- \cdot Built In Paper/Book Stop
- · High Pressure Thermal-Fused Laminate on a Particleboard Core
- Durable ScrDurable Scratch Resistant Surface
- Floor Glides Provided
- · Assembly Required
- Optional Caster Kit Available

401S ACRYLIC LECTERN

COLORS: CLEAR PRODUCT WEIGHT: 55LBS. OVERALL DIMENSIONS: 24"WX15"DX46"H

- · Light Weight and Made From 1/2" And 3/8" Thick Acrylic Plexiglas
- Features a 24"X16" Reading Surface with Book Stop
- Features Convenient 14"X8" Shelf
- · Contemporary Style Lectern
- Perfect for Worship and Modern Business Setting

70 LECTERN

COLORS: CHERRY, MEDIUM OAK, MAHOGANY PRODUCT WEIGHT: 14LBS. OVERALL DIMENSIONS: 20"WX18.25"DX30-44"H

- Practical Speaker Stand Lectern
- Features 16"X20" Reading Surface
- Adjustable Height From 30"-44"
- Features Protective T-Mold Edging
- Includes Paper/Book Stop
- · Features A 16-Gauge Steel Frame

600 ARISTOCRAT NON-SOUND LECTERN

COLORS: MAHOGANY, MEDIUM OAK, WILD CHERRY PRODUCT WEIGHT: 92LBS. OVERALL DIMENSIONS: 25"WX20"DX46"H

- · Features 2 Built-In Shelves
- Features 1 Slide-Out Shelf
- Slide Out Shelf Wt. Capacity: 35 Lbs.
- · High Pressure Thermal-Fused Laminate On A Mdf Core
- $\cdot \, \text{Durable Scratch Resistant Surface}$
- Attractive T-Mold Edging
- · Equipped With Four Roll Casters, Two Locking
- Assembly Required

611 VISION LECTERN

COLORS: RIBBONWOOD PRODUCT WEIGHT: 68LBS. READING SURFACE DIMENSIONS: 16.25"WX23.6"D OVERALL DIMENSIONS: 24"WX21"DX46"H

- · Equipped with Two Shelves
- · High Pressure Thermal-Fused Laminate on a MDF Core
- Durable Scratch Resistant Surface
- Equipped With Four Concealed Casters, Two Locking
- Assembly Required

612 VISION LECTERN W/ SCREEN

COLORS: RIBBONWOOD PRODUCT WEIGHT: 70LBS. READING SURFACE DIMENSIONS: 16.25"WX23.6"D OVERALL DIMENSIONS: 24"WX21"DX46"H

- Perfect for Customizing Logos for Institutions and Presentations
- \cdot Equipped with a 15" LCD Screen Built into the Front of the Unit
- \cdot Display Images Uploaded with a SD-Card or Flash Drive
- \cdot Includes a Remote Control
- · High Pressure Thermal-Fused Laminate on a MDF Core
- Durable Scratch Resistant Surface
- \cdot Equipped With Four Concealed Casters, Two Locking

ZED LECTERN

COLOR: BLACK PRODUCT WEIGHT: 47.6 LBS. PRODUCT DIMENSIONS: 19.5"W X 19.5"D X 46.5"H

· Equipped With 40 Watts Multiplayer Amplifier

- Built four 4" 40W speakers
- Includes One gooseneck Mic and One Tie-Clip/Lavaliere Mic
- Input/output Lines for Media Players, Extension Speakers, USB, Bluetooth, Recording & Playing Mp3S
- Equipped with a Halogen Lamp
- Digital Timepiece Included
- High Pressure Thermal-Fused Laminate on A MDF Core
- Durable Scratch Resistance Surface
- \cdot Equipped with Four Casters

CHARGING CARTS

DCC DUET CHARGING CART

DIMENSIONS: OVERALL: 281/8"W X 22"D X 38%"H SURFACE: 22 %"W X 211/8"D SHELF: 22 %"W X 15 %"D

- \cdot 2 UL approved power strips with 32 outlet
- Power components are UL and cUL certified
- · Adjustable height shelves can be adjusted in 2 1/3" increments
- Fits laptops and tablets with all types of screens up to 15.6" when configured to hold 32 devices
- Maintenance area with four storage shelves for device adaptors
- \cdot 18-gauge heavy-duty steel parts
- 4 heavy-duty 4" casters, 2 locking

- · 2 point locking system on front and back doors
 - One 12ft. power cord to plug into wall
 - \cdot Hook to wrap the power cord on the side of the cart
 - Removable well-ventilated dividers
 - Dividers can be positioned at any width in 1 1/8" increments
 - · Built in wire channels on each divider
 - Two-tone modern design
 - · Dura-flex working surface on top of cart

PRESENTATION CARTS

WIZARD PRESENTATION CART

COLORS: WILD CHERRY, BLACK PRODUCT WEIGHT: 95LBS. OVERALL DIMENSIONS: 21"WX18"DX40"H

- Constructed Of 18-Gauge Steel With Square Tube Corner Support
- · Equipped With A Console—Including Both VGA/HDMI Pass-Through Plate
- One Lockable Storage Cabinet
- Features One Sliding Shelf
- Outfitted With A Flip Up Side Shelf On Desk Surface For Additional Space
- A Large Secured Cabinet With Adjustable Shelf
- Equipped With Four 4" Roll Casters
- Mounted In A 25-Foot Cord With A 6-Outlet Power Strip

MMC PRESENTATION CART

COLORS: WILD CHERRY, BLACK PRODUCT WEIGHT: 93LBS. OVERALL DIMENSIONS: 25"WX19"DX38"H

- Features A Front Slide-Out Shelf
- Large Work Surface With Dual Flip-Up Shelves
- · One Lockable Storage Cabinet With Adjustable Height Shelf
- · One Lockable Dawerr
- Constructed From High Pressure Thermofused Laminate On Board Core
- · Equipped With 3" Casters, Two Locking

PRC200 PRESENTATION CART

COLORS: IVORY WOODGRAIN/BLACK, BLACK PRODUCT WEIGHT: 36LBS. OVERALL DIMENSIONS: 18"WX30"DX40.5"H

- · Features 4 Shelves For Audio-Visual Equipment
- · Adjustable Shelf From 19" To 39.5" For Sitting Or Standing Position
- \cdot Equipped With Wire Management Grommets
- Mounted Six Outlet Power Strip
- Furnished In Black Steel Frame With Ivory Wood Grain Shelves
- Equipped With Four 3" Caster, Two Locking

PRC250 PRESENTATION CART

COLORS: IVORY WOODGRAIN/BLACK, BLACK

PRODUCT WEIGHT: 84LBS. OVERALL DIMENSIONS: 18"WX30"DX40.5"H

- · Features 4 Shelves For Audio-Visual Equipment
- · Adjustable Shelf From 19" To 39.5" For Sitting Or Standing Position
- · Features a lockable cabinet with 3 adjustable/removable shelvesEquipped
- With Wire Management Grommets
- Mounted Six Outlet Power Strip
- Furnished In Black Steel Frame With Ivory Wood Grain Shelves
- Equipped With Four 3" Caster, Two Locking

PRC400 PRESENTATION CART

- COLORS: IVORY WOODGRAIN/BLACK, BLACK PRODUCT WEIGHT: 100.5LBS. OVERALL DIMENSIONS: 21"WX333"DX40"H
- · Features An Extra Large Work Surface And Optional Board
- $\cdot \operatorname{Outfitted}\mathsf{With}\,\mathsf{A}\,\mathsf{Storage}\,\mathsf{Compartment}\,\mathsf{To}\,\mathsf{Safeguard}\,\mathsf{Av}\,\mathsf{Equipment}$
- \cdot 18-Gauge, Black Steel Frame With An Ivory Wood Grain Finish
- Locking Cabinet With An Adjustable Middle Shelf
- Wire Management And Grommets Included • Equipped With Four 4" Casters, Two Locking

PRC450 PRESENTATION CART

COLORS: IVORY WOODGRAIN/BLACK, BLACK PRODUCT WEIGHT: 117.5LBS. OVERALL DIMENSIONS: 18"WX30"DX40.5"H

- Features An Extra Large Work Surface And Optional Board
- · Outfitted With A Storage Compartment To Safeguard Av Equipment
- 18-Gauge, Black Steel Frame With An Ivory Wood Grain Finish
- · Locking Cabinet With An Adjustable Middle Shelf
- Wire Management And Grommets Included
- A Six-Outlet Power Strip With 20 Ft Cord, And A Cpu Holder Included
- · Equipped With Four 4" Casters, Two Locking

BASICS BY NPS

PT3020 / PERSONAL TABLE

- 1.67" thick tabletop.
- NPS Speckled Grey tabletop.
- · 20" x 30" tabletop
- Tabletop has a plastic clip to hold the legs in place.
- Powder coated textured grey frames and legs
- Table weight is: 10 lbs
- Table glides are strong and not removable by hand.
- Hex bolt connecting the cross tubes is installed with a nylon insert lock nut and cannot be easily removed.
- Cross brace and tubes are welded nicely.
- Table can be adjusted to 6 different heights:
- ·13-2/3"
- ·18-1/3"
- ·21-2/3"
- ·24-1/4"
- ·26-1/4"
- ·27-7/8"

CL 850 SERIES / COMMERCIALINE STACK CHAIR

DIMENSIONS: OVERALL: 20"W X 19 ½"D X 31 %"H SEAT: 17%"W X 17"D X 17"H · BACK: 17%"W X 13½"H

 \cdot Polypropylene seat and back

- 18 gauge, ½" steel tubing
- \cdot Black powdercoated frame
- Ganging glides
- · Can stack up to 30 high with our DY-CL85 Dolly
- · Chair weight 8.2 lbs.
- · Carton of 4 weight 38.8 lbs. · Carton of 1 weight 13.2 lbs.
- Carton of 4 Dimensions- 23" x 21" x 37" Carton of 1 Dimensions 22" x 21" x 33"
- Ships from TN
- Freight Class 150
- 250 lbs. weight capacity
- Available Colors: Navy Black

CL 900 SERIES / COMMERCIALINE ALL-

STEEL FOLDING CHAIR

DIMENSIONS: OVERALL: 29 1/4"H X 18"W X 19 1/2"D FOLDED: 37 3/4"H X 18 1/8"W X 2"D SEAT: 17 1/4"H X 16"W X 16" D / BACK: 7"H X 17 7/8"W

- Front leg tube: 7/8"x19 gauge
- Rear leg tube: 7/8"x 20 gauge
- · Cross bar: 15mm x 21 gauge
- Seat steel plate: 0.8mm
- Back steel plate: 0.6mm
- Chair weight 8.5 lbs
- · Gross weight with box 36.5 lbs
- · 250 lbs. weight capacity
- Available Colors: Beige Grey Black

CL 950 SERIES / COMMERCIALINE VINYL PADDED FOLDING CHAIR

DIMENSIONS: OVERALL: 29 1/4"H X 18 1/2"W X 19 1/2"D

FOLDED: 37 3/4"H X 18 1/8"W X 2 1/2"D

SEAT: 17 3/4"H X 15 1/2"W X 15 1/2" D / BACK: 7"H X 18"W

- Front leg tube: 7/8"x19 gauge
- Rear leg tube: 7/8"x 20 gauge
- Cross bar: 15mm x 21 gauge
- Seat steel plate: 0.7mm
- Back steel plate: 0.6mm
- Seat fibreboard: 3mm
- Seat/back vinyl: 0.24mm
- Chair weight 9.75 lbs
- Gross weight with box 36.5 lbs
- 250 lbs. weight capacity
- Available Colors: Beige/Beige Grey/Grey Black/Black

CL 970 SERIES / COMMERCIALINE FABRIC PADDED FOLDING CHAIR

DIMENSIONS: OVERALL: 29 1/4"H X 18 1/2"W X 19 1/2"D FOLDED: 37 3/4"H X 18 1/8"W X 2 1/2"D SEAT: 17 3/4"H X 15 1/2"W X 15 1/2" D / BACK: 7"H X 18"W

- Front leg tube: 7/8"x19 gauge
- Rear leg tube: 7/8"x 20 gauge
- Cross bar: 15mm x 21 gauge
- Seat steel plate: 0.7mm
- Back steel plate: 0.6mm
- Seat fibreboard: 3mm
- Seat/back vinyl: 0.24mm
- Chairmaicht 0.75 lbs
- Chair weight 9.75 lbs
- \cdot Gross weight with box 36.5 lbs
- \cdot 250 lbs. weight capacity
- Available Colors: Star Trail Black Fabric / Black Frame, Star Trail Brown Fabric / Beige Frame, Star Trail Blue / Navy Blue Frame

DY-CL85 / DOLLY FOR CL-850 SERIES CHAIRS

DIMENSIONS: OVERALL: 21 ¼"W X 31 ½"L X 17-1/3"H

- Stacks 30 850-CL chairs.
- Product weight 52 lbs.
- · Carton dimensions 22" x 32 ¼" x 18"
- · Carton weight 57 lbs.
- Hard Rubber Locking Casters 3" x 1 1/4"

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.

ENVIRONMENTAL STATEMENT

EXAMPLES OF THIS INCLUDE:

- **STEEL** All of the steel for our products contain 30-40% of postconsumer 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 preconsumer waste.
- **WOOD** 100% of wood used for our products comes from nonboreal 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 ecofriendly 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 (C02) and saving 198 barrels of oil annually!

- AIR EMMISIONS 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.



CATALOG | 2023



WARRANTY INFORMATION

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. Excessive swaying back and forth on any banquet stack chair will entirely void the warranty. 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 for Mobile Cafeteria Tables,

*One year for Basics By NPS and Butcherblock

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CAFETERIA SCIENCE LAB ART ROOM AUDITORIUM MEDIA CENTER INDUSTRIAL SETTING MUSIC ROOM BANQUET HALL OUTDOOR TRAINING ROOM WORSHIP CENTER EATERY