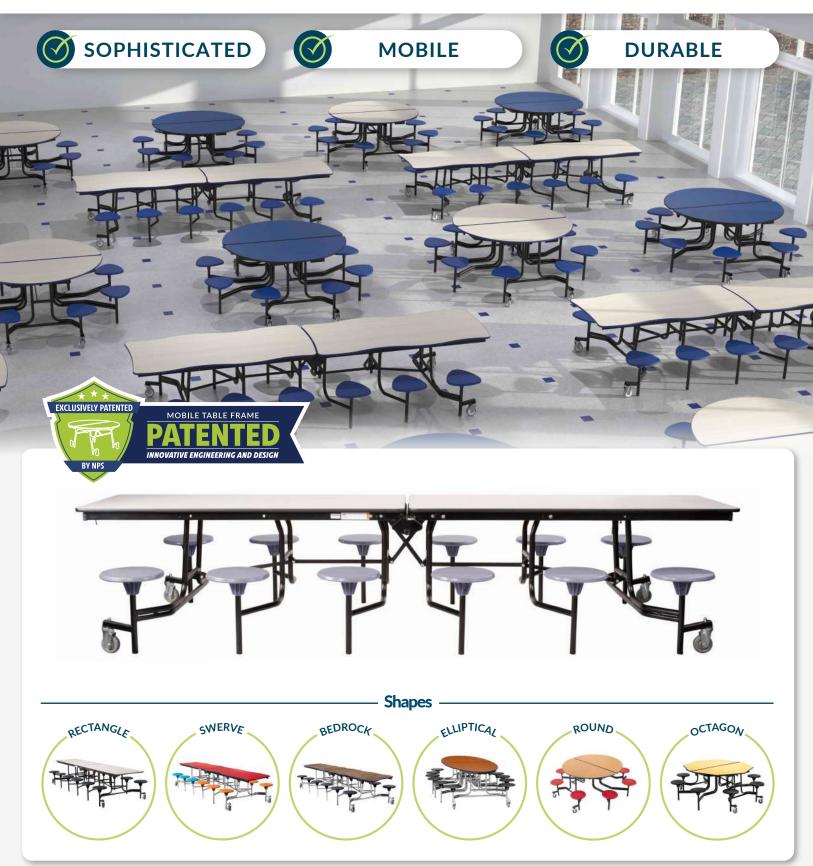


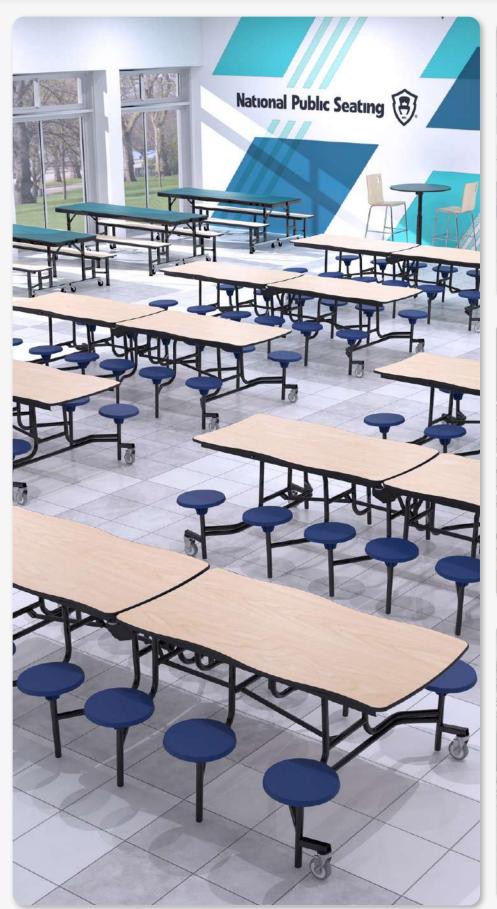
Mobile Tables

MOBILE STOOL UNITS





MOBILE STOOL UNITS IN USE











MOBILE STOOL UNITS DESIGNER SHAPES

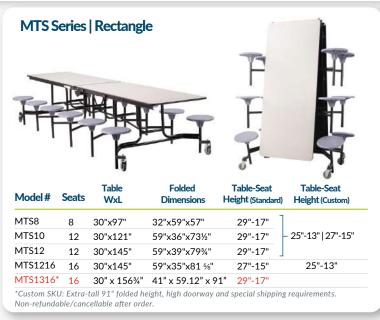


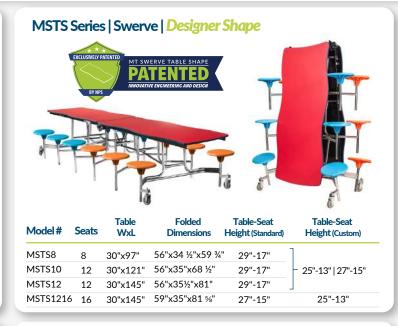






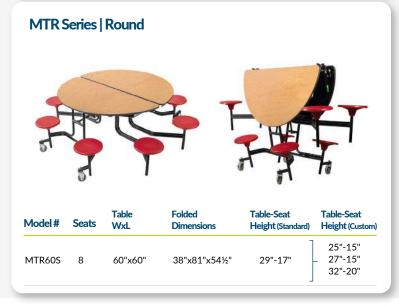
MOBILE STOOL SHAPES & DIMENSIONS















MOBILE STOOL UNITS SPECIFICATIONS

Features



Casters Lift off Floor to Prevent Table from Moving When Opened



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



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



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



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



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



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



14-Gauge Steel Framing



Locks Table

Partially Open for

Easy Floor Cleaning



Stool Features



High Impact Stools Reinforced With Embeded Steel Washers



Hex-Head Serrated Flange Bolts & Serrated Flange Nylon Insert **Nuts Provides Stronger** and Simpler Assembly

Table Core Options



3/4" MDF (MD)



3/4" Particleboard (PB)



3/4" Plywood (PW)

Stool Shapes





Standard Round Stool 13" Diameter



ErgoMax Stool 14" Wide (E)



Frame Color Options

Shapes







Swerve

Round



Octagon



Table/Seat Heights

For non-standard heights add code to end of model number

25"/13" code: 25

Chrome (CR)

code: 27

Black

Powdercoating

(PC)

29"/17" standard¹

32"/20" code: 32 *Standard MTS1216 is 27"/15"

ADA Configurations

conditional based on wheelchair width



<u>0000Ho</u>



<u>oHo,oHo</u>

















Stool Color



Add custom height and/or ADA code to the end of model number











MTS1216-MDPEPCGYxx | MTS1216-MDPECRGYxx (Grey Nebula Top) MTS12-MDPEPCGYxx | MTS12-MDPECRGYxx (Grey Nebula Top) MTR60S-MDPEPCGYxx | MTR60S-MDPECRGYxx (Grey Nebula Top)



MOBILE TABLES ADVANTAGES & BENEFITS

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 1¼" diameter, 14-gauge steel tubing.
- Legs and stool columns are constructed of 1¼" 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 1¼" 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 Oz. 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.





MOBILE TABLES ADVANTAGES & BENEFITS

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.



DESIGN OPTIONS - EDGE & STOOL

Standard Edges

No minimum required







Protect Edge | Black (PE)



3MM PVC Edge Banding | Black (EB)





TWO STOOL SHAPES AVAILABLE

















(80)





Pacific Blue

(10)(14)











DESIGN OPTIONS - LAMINATES

Trending Standard Laminates No minimum required



Ashwood Bone АН



Planked Urban Oak



PU



Swede Rift Oak WE



Wild Cherry WI



Starched Paperfold



Neo Cloud UD



Neutral Twill NU



Gray Fabric QF



Almond AA



Weathered Ash



Formal Walnut



Scandi Rift Oak RO





GΚ



Origami Paperfold



Patine Concrete



QO



Graphite Twill WG



Chambray Fabric



Pumice QP



Silver Riftwood



Clove Spice Cherry



Cherry Walnut YC



Acajou Mahogany AC



Washi Paperfold



Folkstone Celesta



Cotton Cloth



White WF



Olyster Gray



Black Riftwood BR



Antique Mango ΑM



Pecan Walnut QW



Prestige Walnut PQ



Pale Brushstroke



Gray Grafix



Woolen Cloth WK



Brite White ZW



Platinum QL



Cream Softwood



Buff Elm ВМ



Sand Maple ZM



Aluminum ΑU



Wood Brushstroke WQ



Stone Grafix SX



Glass Cloth GL



Dover White DO



FG



Danish Maple DA



Camel Elm CM



Finnish Oak FΚ



Stainless LS



Earthenware Brushstroke EΒ



Graphite Grafix



Sheer Fabric SQ



Mission White MS



Mouse OU



Taupe Walnut DY



Graphite Elm EG



Millennium Oak ΜK



Blackened Steel BS



Carrara Bianco ZC



White Twill WW



Muslin Fabric MF



Pearl QE



Otter OE



DESIGN OPTIONS - LAMINATES

Trending Standard Laminates No minimum required



Earth ΥE



New Burgundy BU



Chrome Yellow YL



Navy Blue NB



Dark Chocolate DK



Vibrant Green VN

Liquid Glass

LQ

Cassis

XS



Spectrum Green QG

Storm

SJ



Fossil FΖ

Purple Dye

PY



Graphite Gl



Jadeite JA



Winter Sky SY



Black ВК



Green Slate GS



Denim DN



Blush BQ



Clementine



Earthenware EQ



Stop Red RD



Gold Braze GB



Spectrum Blue



SB









Other Standard Laminates No minimum required



Robin RN



Hunter Green GR



Gumball GM



Windsor Mahogany WM



Port



Ocean OC



Concord Grape CG



Lowell Ash LA



Regimental Red RR



Cornflower FF



Graphite Nebula GN



Burnished Chestnut



Hollyberry RE



Persian Blue BL



Asian Night ΑN



Buka Bark KΒ



Candy Apple CD



Lapis Blue LB



Rustic Slate RS



River Cherry RC



Dragon Fire DF



Catalina CI



Forged Steel FS



Nepal Teak NT



Orange Grove OG



Indigo IN



Figured Mahogany MY



Wild Cherry CH



DESIGN OPTIONS - LAMINATES

Other Standard Laminates

No minimum required



Bannister Oak ОК



Boardwalk Oak BD



Sheer Mesh SM



Evening Tigris ET



White Nebula WN



Maroochy Brush MB



Navy Legacy NL



New Age Oak NW



Pewter Mesh PW



Castle Oak CO



Steel Mesh SL



Crisp Linen CL



Bronze Legacy ΒZ



White Tigris TW



Sunny Side Up







Monticello Maple MP



Green Tigris



Limber Maple LM



Slate Grey SG



High Rise HR



Pearl Soapstone PS



Grey RG



Island IS



Montana Walnut WT



Natural Almond NA



Dove Grev DG



Kensington Maple



Mystic Night MN



Frosty White FW



Grey Glace GG



Grey Pampas PP



Fresh Cut FΕ



Windswept Bronze WZ



Neutral Glace GC.



Tailored Linen TA



Fusion Maple FΜ



Pewter Brush РΒ



White Sand WS



Grey Nebula GY



Designer White DW



Atlantis AT



Pinnacle Walnut PN



Desert Zephyr DΖ



North Sea NS



Manitoba Maple MT



Windswept Pewter WP



Titanium EV ΕV



Platinum PL



Blackbird CK



Brittany Blue BB



Fonthill Pear FP



Natural Tigris NG



Pressed Linen LN



Almond Leather ΑI



Twilight Zephyr ΤZ



Carbon Ev CE



Fashion Grey GF



Black ВК



Woolamai Brush WO



Harvest Maple НМ



Earthen Warp EW



Cloud Nebula CN



DESIGN OPTIONS -

PREMIUM LAMINATE, **CUSTOM LOGO**

Premium Laminates

Minimum Quantity, Upcharge and 10 week lead time apply



Marmalade ML



Quince QN



Wheat Berry



Kale Leaf





Biltmore Cherry



Williamsburg Cherry WC



White Driftwood



Grey Elm



Xanadu

Portico Teak

Skyline Walnut

Italian Silver Ash



Charcoal Velvet

Cosmic Strandz



Andora Shadow



White Cypress

Gold Alchemy GΑ



WB

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

Custom Logo Options Upcharge and extended lead times apply

Elevate Every Space with Personalized Designs!

Customize Your Laminate With A Design Inspired By YOUR LOGO





MDF





MDF is an engineered product comprised essentially of recycled wood particles and wood fibers held together by a resin binder or wax and compressed to form flat panels under extremely high temperatures.

COMPATIBLE EDGE



PARTICLEBOARD





Particleboard is a composite wood made from sawmill shavings, wood chips, and resin, which are heat pressed together.

COMPATIBLE EDGE





PLYWOOD





Plywood is constructed from multiple layers of very thin sheets of wood, which are bonded to each other with resin adhesive and cured with heat and pressure.

COMPATIBLE EDGE







3MM PVC EDGE BANDING



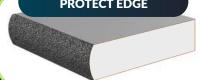
3MM PVC Edge Banding is applied to the edge of the wood with a process that involves heating EVA pellets to create a strong and durable bond, forming a liquid-tight seal between the tabletop and the edge banding. The adhesive used can withstand high temperatures up to 170 degrees Fahrenheit.

VINYL T-MOLD EDGE



T-Mold Edge is characterized by a T-shaped molding that is inserted into a groove along the edge of the tabletop. The T-Mold is made of a durable and flexible material, that is able to withstand wear and tear and is stapled to the underside of the tabletop for added resilience.

PROTECT EDGE



Protect Edge is a tough and durable polyurethane sprayed-on edge with a textured finish that helps to prevent scratches and damage to the tabletop. The edge is sprayed onto the wood, creating a uniquely strong bond, which creates a liquid-tight seal between the tabletop and the substrate.