

BOOTH SEATING | BOOTH OPTIONS

Cluster Swivel Booth



Features



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



Unique Design for Ultimate Seating Comfort



13-Gauge Heavy-Duty Steel Frame



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



Seats Are Mounted on An Industrial Grade Swivel Base



T-Shaped Legs for Extreme Stability

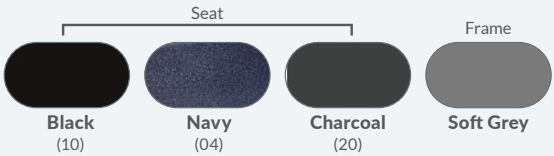


Undertable 11-Gauge Framing System



Tamper Free Hardware

Colors



Model Number Configuration

Prefix **CSBG2448 PBTM** **xx** **10**

Laminate (HPL tops)

Tabletop

Seat Color



Featuring
Lūvra
 FLEX



Tabletops

Tabletop Dimensions are 24" x 48"



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



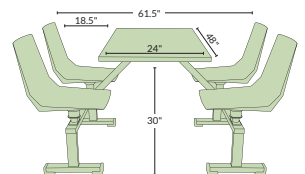
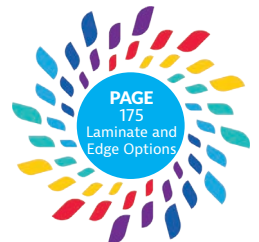
1.2" MDF core
 HPL Surface
 Protect Edge
 (MDPE)



1.2" Particleboard Core
 Whiteboard HPL Surface
 PVC Edge Banding
 (WB)

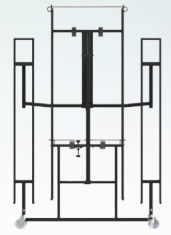


1.75" Solid Maple Wood
 Butcherblock
 Proprietary UV Finish
 (BB)



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 1 1/4" diameter, 14-gauge steel tubing.
- Legs and stool columns are constructed of 1 1/4" 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



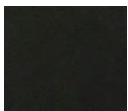
- Heavy duty 7/16" diameter lock rod is chrome plated to resist wear.
- Tamper resistant lock nuts on all down lock assemblies with a self-adjusting hinge lock ensure that the down lock engages every time.

Storage Lock

- Heavy duty storage lock is comprised of a 1 1/4" 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 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.