



Apollo Table Specifications:

Top Construction:

Apollo features heavy duty 14 gauge dual column T or C-Legs with welded mounting plates and welded steel endcaps. Tables 60" and longer include steel support to prevent sagging. Special•T table tops are nominal 1-1/4" thick. Core is 1-1/8" thick 45# M3 industrial strength density particle board. The top surface is laminated with High Pressure Laminate (HPL) and the bottom is covered with a balance backer. Standard edges are T-mold and 3mm PVC. Other edges available*

- Fancy Vinyl
- Fancy Vinyl with Flat Sides
- Wood
- PurTech Urethane
- PurTech Urethane with Flat Sides
- PurWood Urethane
- PurWood Urethane with Flat Sides

*Custom edges may not be available with all shapes and sizes.

Web link: http://www.specialt.net/tables/training_room_tables/139



Perforated Panel Option

Base Construction:

Welded / bolted C or T-Legs

Base height: 27.75"

Columns: 2" diameter, 14 gauge steel

Feet: 2" diameter, 14 gauge steel, steel endcaps

Mounting plates: 5" x 11" x 7/32" steel

Levelers: 1-3/8" diameter, 1" long

Finish: powder coat

Load capacity: 330 lbs. (200kg) vertical load rating per base



C-Leg Option

Options:

- Casters
- T or C leg
- Folding
- Bar height
- Perforated panels
- Modesty panels
- Grommets
- Wire management
- Table joiners

Additional Information:

- For easy installation, tops are pre-drilled. Refer to the table below for leg positioning.
- **Apollo** is available in 24", 30" and 36" width and up to 96" long. Tables over 96" long require third leg.
- Not all options are available when used in combination.
- Tables with casters that will be used in conjunction with other tables require table connector for proper leveling.
- Standard lead time is 15 business days. Large orders may require additional time.

36" - 48"	3.5" from the edge to column center
54"	4" from the edge to column center
60" - 72"	6" from the edge to column center
84"	12" from the edge to column center
96"	12" from the edge to column center



Compliant with
BIFMA X7.1 Standard