TUBULAR C BASE / FOLDING

Spec Sheet

Part #	Column Size	Recommended Max. Top Depth	Base Spread	Weight
F7118	2" Dia.	18"-22"	18"	11 lbs.
F7122	2" Dia.	23"-26"	22"	12 lbs.
F7126	2" Dia.	27" - 32"	26"	13 lbs.

Specifications

Welded for maximum strength and stability

Column: Tubing 14 gage wall

Folding Mechanism:

- Injection molded, aluminum and steel
- Requires (10) #12-14 screws (not supplied)

Base Height: 27-3/4"

Finish: Powder coat finish as standard, 12 available colors



Options

- Unfinished/Raw
- Polished or Satin Chrome
- Special Heights:
 - Shorter and taller heights available
 - Bar Height, add prefix "B" to part #
- Casters
 - Hard Wheel: Add prefix "C" to part #
 - Soft Wheel: Add prefix "D" to part #
- Concealed Wheel:
 - Add prefix "N" to part #

• Self-Leveling Glides:

- Add prefix "K" to part #
- Self-Leveling glides do add approx.
 3/4" to base height
- Economy: High Impact Plastic End Caps:
 - Add prefix "PC" to part #
- Adjustable Spring Clip:
 - Height range 24-3/4" 33-3/4": add prefix "AH" to part #
 - Height range 27-3/4" 40-3/4":
 add prefix "AHB" to part #

Risers:

- For tables shorter than 60", risers are needed on one leg.
- To order, add prefix "R" to part #
- Wire Holes
 - Includes (2) 1-1/4" removable grommets.
 - Holes are 1-1/2" x 2-1/4" with grommets removed.
 - Add prefix "W" to part #

GIBRALTAR