



24, 30, 36" dia. Round / 30", 42", and Adjustable Heights (patents pending)

Table Tops

- Core Construction
 - Core is a proprietary engineered composite
 - Weights
 - 24 RD = 13 lbs
 - 30 RD = 14 lbs
 - 36 RD = 15 lbs
- Laminate surface and backer sheet are WilsonArt® horizontal-grade high-pressure laminates
 - Meet or exceed NEMA specifications
 - GREENGUARD® Indoor Air Quality Certified
 - Wood fiber content constructed of a minimum 20% post-consumer waste paper (SCS certified)
- Top is 1-3/16" thick

Molded Edge

- Table features a poured urethane elastomer edge system designed for specialty molding applications
- Edge profile is a symmetrical "eased" shape
- Edge color is black
- Edge is mechanically bonded to the table top and flush with the top and bottom surfaces (no gaps)
- Edge is seamless
- Edge has good color stability and mar resistance, with a tensile strength (ASTM D412) of 1,480 psi and durometer of 95 Shore A

Internal Column Connection

- The column connection is internal ("IC"), embedded into the core of the table top resulting in a flat bottom surface that allows tops to be stored flat like discs
- Column connection is a one piece steel ring machined from a solid tube
- IC is nickel plated
- IC taper matches the column taper
- IC slotted key is engineered to link with column pin
- IC slotted ramp provides a mechanical connection between the column and the table top

Column

- Center Column is 1.75" diameter steel tube
 - Finish options are black powdercoat or chrome plating
 - Ends are tapered ("swedged")
 - Column features an external pin that aligns with the IC slotted ramp
 - Available in 30", 42", and Adjustable Heights (measuring from floor to table surface)

Base

- X-Base Option
 - Legs – four (4)
 - 24" and 28" diameter options available
 - Height from floor is 3.25"
 - Center core diameter is 1.75", tapered to create a pressure fit with columns
 - Four (4) floor glides are stainless steel
 - Finish options are brushed aluminum or black powdercoat
- Trumpet Base Option
 - 23" diameter
 - Height from floor is 4.75"
 - Center core diameter is 1.75", tapered to create a pressure fit with columns
 - Finish options are brushed aluminum, polished chrome or black powdercoat



portable.
stackable.
storable.

Revolution® Reception™ IC Table

SPECIFICATION



Metal Finish

- All metal parts are treated for corrosion resistance and paint adhesion
- Powdercoated metal surfaces are finished with a baked on black epoxy powder coating for superior resistance to abrasion, marring & scratching

Transport Cart

- Features
 - 20 Tables can be moved and stored in 9.69 square feet
 - Completely welded construction
- Loaded Size – X-Bases
 - 31.75" wide, 45" long, 71" high
 - Passes through standard 32" doorway
 - Fits into standard passenger elevator
- Loaded Size – Trumpet Bases
 - 32.5" wide, 45" long, 71" high
 - Passes through standard 36" doorway
 - Fits into standard passenger elevator
- Capacity
 - 20 Revolution IC Table Tops
 - 40 Revolution IC Columns
 - Columns protected by individual tubes
 - 20 Reception Table Bases
- Wheels
 - (2) 5" dia x 2" wide fixed wheels
 - (2) 5" dia x 2" wide swivel casters
 - 650 lbs load capacity per caster
- Weight
 - 145 lbs empty

Warranty

PS Furniture warrants that its Revolution Reception Tables shall be free from defects in original materials and workmanship for a period of twelve years from the original shipment date. Carts are warranted for a period of three years and casters for one year. Warranty on sales for rental use is limited to one year. This warranty shall not apply to normal wear and tear or in the event products are damaged as a result of misuse, abuse, vandalism, neglect, accident, improper application and modification or repair by persons not authorized by PS Furniture. The company will, at its discretion, repair or replace any defects. Any repair or replacement must be approved in advance by the factory before any action is taken. There are no implied warranties of fitness or merchantability, and there are no other express warranties beyond the warranties expressed here.