

# 2500 Series Revolving Door

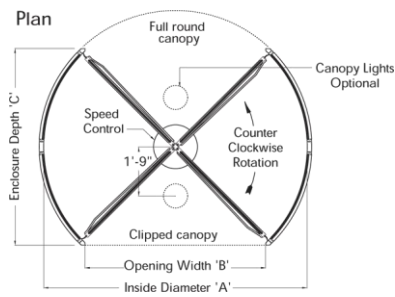


ELEGANT, SLEEK, AND POLISHED DESIGN COMPLIMENTING MOST BUILDING INTERIORS

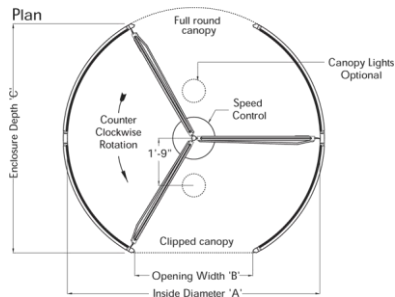
- All glass flush glazed door and invisible enclosure base sections
- Concealed collapsing mechanism and speed control
- Conforms to ASTM E283 for air tightness
- Available in 3-Wing or 4-Wing design
- Standard diameters 6'6" to 9'0"
- Optional Rushclad - adhesive applied wrap around design cladding for high-quality, long-lasting finish

All Specifications are Subject to Change

# 2500 Series Revolving Door



**3 Wing Model**

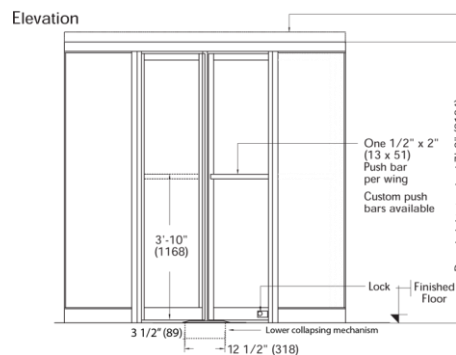


## Standard 4-Wing Dimensions

DOOR DIAMETER - A	OPENING WIDTH - B	ENCLOSURE DEPTH - C
*6' 6" (1981)	4' 5 1/4" (1353)	4' 10 5/8" (1489)
*7' 0" (2134)	4' 9 1/2" (1461)	5' 2 7/8" (1597)
*7' 6" (2286)	5' 1 3/4" (1568)	5' 7 1/8" (1705)
*8' 0" (2438)	5' 6" (1676)	5' 11 3/8" (1813)

## Standard 3-Wing Dimensions

DOOR DIAMETER - A	OPENING WIDTH - B	ENCLOSURE DEPTH - C
*6' 6" (1981)	3' 0 3/8" (924)	5' 11 1/4" (1810)
*7' 0" (2134)	3' 3 3/8" (1000)	6' 4 1/4" (1937)
*7' 6" (2286)	3' 6 3/8" (1076)	6' 9 7/16" (2069)
*8' 0" (2438)	3' 9 3/8" (1153)	7' 2 5/8" (2200)



Standard 3" high canopy  
Optional 8" high canopy is required if using over-head speed controllers

Custom Dimensions are available in almost any size.  
\* Denotes standard size doors in 7' 0" (2134) height.  
All other sizes and heights are custom fabricated and finished to suit specific job requirements. IMPORTANT NOTICE: 3-WING models have a smaller opening width and therefore we recommend that 2 units be considered for in/out traffic flow.

## Series 2500 Specifications:

Description	Standard Configuration	Options
Diameters	Shown Above	Consult Factory
Heights	7' inside height	Consult Factory
Wings	3 or 4	3 or 4
Sweeps	Felt - Rubber - Black	Consult Factory
Locks	Two	
Finishes	Anodized	Painted, Stainless Steel or Muntz Clad
Collapsing	Concealed	
Canopy	3" (75 mm), 6" (150 mm)	Consult Factory
Drum glass	5/16" (8mm)	7/16" or 1/4"
Wing glass	1/4" 6mm	Optional sizes when clad
Wing Rails/Stiles	Narrow	
Bottom bearings	Tapered, roller steel	
Speed control	Overhead, floor manual	Floor mounted hydraulic
Ceiling	One or two pieces	
Roof	Full circular	To match finish
Lights	2 optional	As requested
Custom Options	Consult Factory	