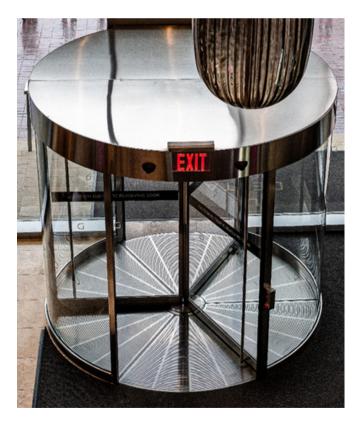
# CJ Rush Manual Contemporary Revolving Door

### Models

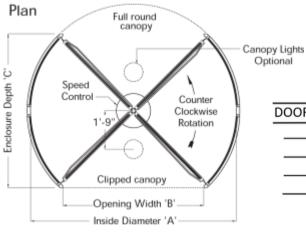
- 1500 Series
- 2500 Series
- 3500 Series



**"1500" Manual Series Contemporary Revolving Door** Narrow stile, fully framed door designed for long-lasting, heavy usage applications

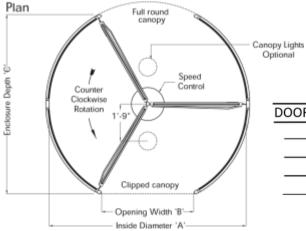
### **1500 Series Features**

- Narrow line flush glazed door and enclosure sections
- $\cdot$  Concealed collapsing mechanism and speed control
- $\cdot$  Bookfold wing position factory set for emergency egress
- Easily removed door wings to provide fast and efficient service
- Tempered glass in door wings
- Standard and custom models available

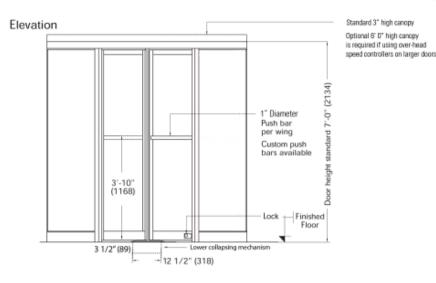


D	OOR DIAMETER-A	OPENING WIDTH-B	ENCLOSURE DEPTH	1-C
_	*6' 6" (1981)	4' 5 1/4" (	(1353) 4'	10 5/8" (1489)
	*7' 0" (2134)	4' 9 1/2" (	(1461) 5'	2 7/8" (1597)
	*7' 6" (2286)	5' 1 3/4" (	(1568) 5'	7 1/8" (1705)
	*8' 0" (2438)	5' 6" (16	676) 5'	11 3/8" (1813)

**Standard 4-Wing Dimensions** 



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	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)		



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.

## **1500 Series Specifications**

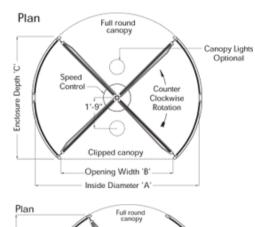
Description	Standard Configuration	Options
Diameters	Shown Above	Consult Factory
Heights	7' inside height	Consult Factory
Wings	3 or 4	3 or 4
Sweeps	Felt – Rubber – Black	Consult Factory
Locks	Two	
Finishes	Anodized	Painted, Stainless Steel or Muntz Clad
Collapsing	Concealed	
Canopy	3" (75 mm), 6" (150 mm)	Consult Factory
Drum glass	5/16" (8mm)	7/16" or ¼"
Wing glass	¼" 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	

## **2500 Series Features**

- 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



**"2500" Series Contemporary Revolving Door** Elegant, sleek, and polished deisgn complimenting most building interiors



Speed Control

Clipped canopy

Opening Width '8'

Inside Diameter 'A'

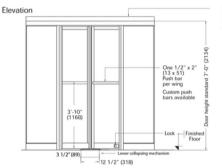
Enclosure Depth 'C-



DOOR DIAMETER-A	OPENING WIDTH-B EN	CLOSURE 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.

# **2500 Series Specifications**

Canopy Lights Optional

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 ¼"
Wing glass	¼" 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	

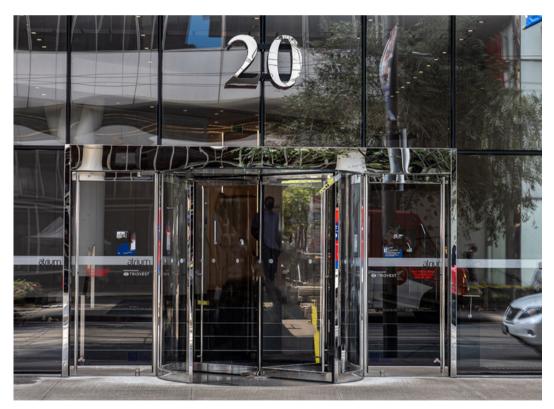
## **3500 Series Features**

- All glass no visible door stiles
- $\cdot$  Enclosure drum wall base rail surface mounted to the floor
- Upper and lower pressure release mechanisms are concealed and directly connected

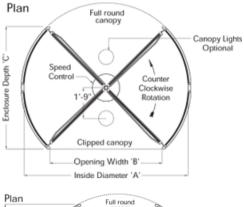
to door rails allowing for clear, unobstructed door lines

- 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

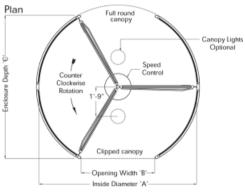


**"3500" Series Contemporary Revolving Door** Modern, sleek, "all glass" look with all the bells & whistles



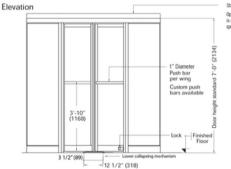
#### **Standard 4-Wing Dimensions**

ī	DOOR DIAMETER-A	OPENING WIDTH-B	ENCLOSURE DE	EPTH-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" (1	676)	5' 11 3/8" (1813)



Standard	3-Wing	Dimensions
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OPENING WIDTH-B	ENCLOSURE	DEPTH-C
3' 0 3/8"	(924)	5' 11 1/4" (1810)
3' 3 3/8" (	(1000)	6' 4 1/4" (1937)
3' 6 3/8" (	(1076)	6' 9 7/16" (2069)
3' 9 3/8" (	(1153)	7' 2 5/8" (2200)
	3' 0 3/8" 3' 3 3/8" 3' 6 3/8"	3' 3 3/8" (1000) 3' 6 3/8" (1076)



Standard 3" high canopy Optional 6" 0" high canopy is required if using over-head speed controllers on larger doors

> 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.

### **3500 Series 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 ¼"
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	