

# INTERIOR DOOR SYSTEMS

## 2024 Steel Polished Edge Frameless Series




### Steel Polished Edge Frameless Mirror Bypass Doors



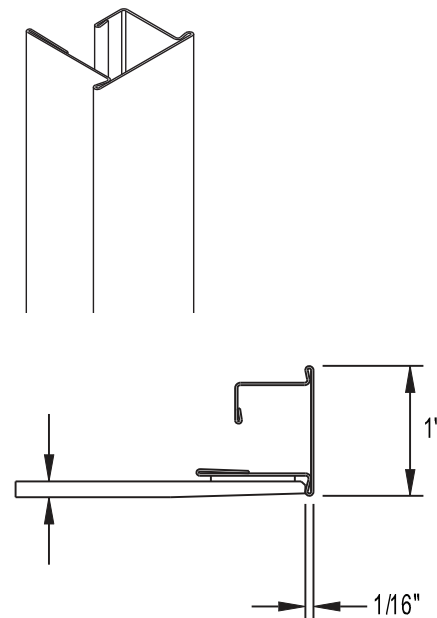
#### Steel Frameless Finishes

	<b>SATIN GOLD</b> (SG)		<b>ARCTIC SILVER</b> (AS)
	<b>BRIGHT WHITE</b> (BW)		<b>MATT BLACK</b> (MB)
	<b>BRIGHT GOLD</b> (BG)		<b>VANILLA</b> (VA)
	<b>ARCHITECTURAL BROWN</b> (AB)		<b>POLISHED BRASS</b> (PB)

#### Glass Options

	<b>CLEAR MIRROR</b> Safety-backed 3mm		<b>SMOKED MIRROR</b> Safety-backed 3mm
	<b>BRONZE MIRROR</b> Safety-backed 3mm		

#### Stile Profile



#### Product Description

- Edgeguard frame and mirror with polished edges
- Bottom roll with top "E" channel
- Anti-jump bottom rollers
- Standard sizes fit 4', 5', 6' widths and finished opening heights of 79-3/4" - 80-3/4" and 95-1/2" - 96-1/2" (+/- 1/4" adjustment)
- Factory finished, ready-to-install
- Custom sizes made to order

Featuring



## 2024 Steel Polished Edge Frameless Series

### Steel Polished Edge Frameless Mirror Bypass Doors

Frameless sliding closet doors shall use **2024 Steel Frameless Series** hardware consisting of steel framed door panels and shall be supported by adjustable bottom rollers that travel in a steel bottom track and spring loaded top guides that travel in a steel one piece top track.

The steel frame shall consist of stiles (vertical member) bonded to the back of the penciled edge of the mirror. A protective edge is an integral part of the stile that protects the edge of the mirror without taking away from the aesthetics of the frameless look. The rails (horizontal member) shall provide a mechanical fitting at the top and bottom.

The stiles and rails shall be joined at each corner by unhandled connectors that snap into position and are positively fastened. Bottom connectors shall have either ball bearing rollers or solid acetal plain bearing wheels, both with an integral floating anti-jump housing. Top connectors shall have a solid plastic guide permanently attached to the connector housing which provides a snug fit with the top track. The plastic guide will adjust to five different positions to ensure an optimum fit. The vertical adjustment is 1-1/8" (29mm) on the bottom and 1-1/4" (32mm) on the top.

The top track shall be one piece and of pre-finished steel. The bottom track shall be pre-finished steel and not exceed 5/16" (8mm) from the floor. Both top track and bottom track finishes shall match the stile and rail.

The stile, rail, top track and bottom track shall have a baked enamel paint finish (satin gold, bright gold, bright white, matt black, arctic silver, architectural brown or vanilla) or plated (polished brass). The connectors shall be plated.

**Insert thickness:** 1/8" to 3/16" (3mm to 5mm)

**Maximum single door size:** 48" wide x 96" high (1218mm x 2438mm)

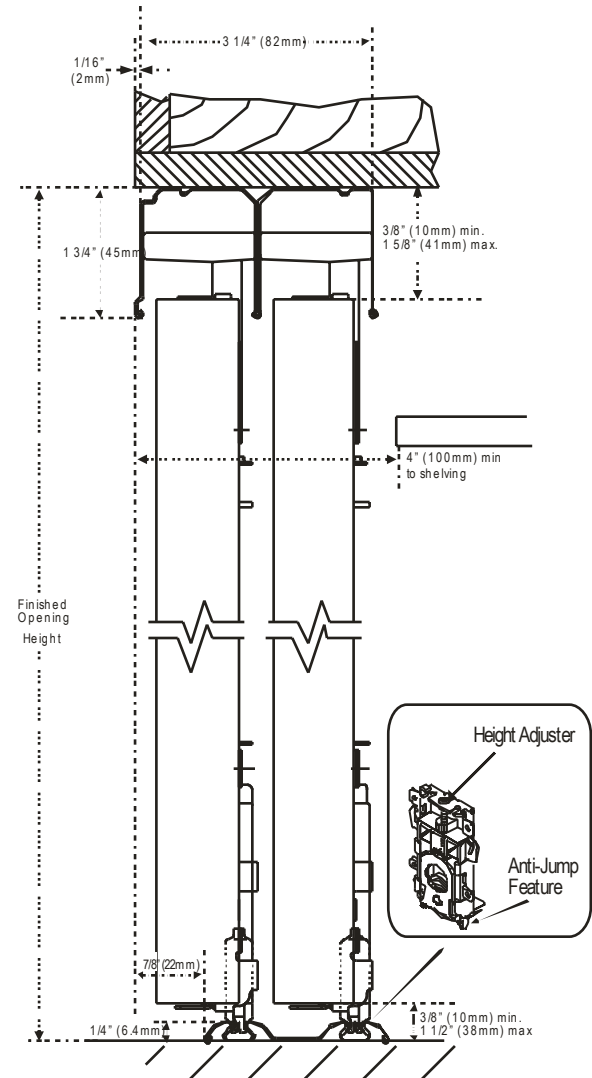
**Maximum single door weight:** 85 lbs. (38kg)

**Finished Door Opening Heights:** Standard 80 1/2" (door range: 79 3/4" to 80 3/4"), standard 96" (door range: 95 1/2" to 96 1/2")

**Finished Door Opening Widths:** Standard widths of 48", 60", 72", 84", 96", 108", 120", 144", 192". Custom sizes available up to 192"w x 96"h

All JJ® mirror products use safety backed mirror. The mirror conforms to CGSB 12.5-M86 Type 3C (Canada) and ANSI Z97.1-1984 (US)

### Cross Sectional



Featuring

