

# Double Pivot Door



## Standard Features

- Ordered to size for precise fit
- No threshold design
- Double acting closer with adjustable tension
- Sturdy aluminum frame
- Doors hold open at 85°

## Door Options

- Clear/Black Anodize
- Bottom Kick Plate
- Aluminum Handle
- Free Standing
- Custom Colors
- Other Customizations

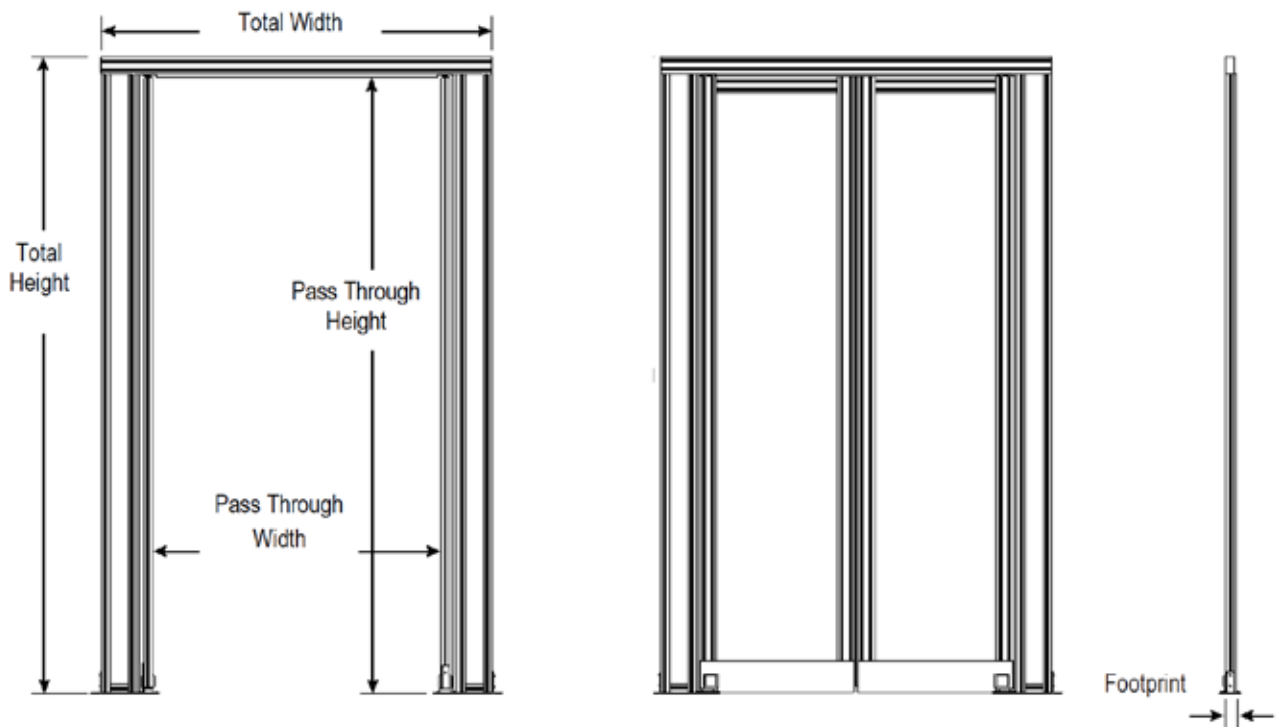


# Technical Data: Double Pivot Door

## Standard Specifications

| Size and Finish         |                                  | Panel Options        | Test       | Result  |
|-------------------------|----------------------------------|----------------------|------------|---------|
| Total Height *          | Up to 98"                        | 3 mm Polycarbonate   | ASTM E-84  | Class B |
| Total Width *           | Up to 96"                        |                      | ASTM D635  | CC1     |
| Pass Through Width      | 39 <sup>7</sup> / <sub>8</sub> " |                      | ASTM D2843 | <75     |
| Footprint               | 1 <sup>3</sup> / <sub>16</sub> " | 4.5 mm Polycarbonate | UL 94      | V-0     |
|                         |                                  |                      | ASTM D635  | CC1     |
|                         |                                  |                      | ASTM D2843 | Passed  |
| <b>Door &amp; Frame</b> |                                  | 3 mm Clear PVC       | UL 94      | V-0     |
| Material                | 6560 T-6 Temper Aluminum         |                      | ASTM E-84  | Class A |
| Tensile Strength        | 30,000 psi                       |                      |            |         |

\* Specify size when ordering



### Measurements Needed

1. Door Height - Measurement from ground to top of door. Typically top of door will be sized 1.1875" taller than the cabinets for integration with overhead containment.
2. Door Width - Measurement from frame edge to frame edge. Make frame width at least 2.5" wider than aisle width to ensure aisle is fully contained.

