



## PRODUCT SCOPE

# Statement of Line

### GENERAL NOTES

- » Adjustability (see supplemental sheets):
  - » Traditional Trim:  $\pm 1/4''$  Tolerance
  - » Front Load Trim:  $\pm 1/2''$  Tolerance
- » Finishes: Powder Coat or Anodized
- » Floor Attachment: Physical anchoring required
- » Ceiling Attachment: Soffit ONLY (NO ceiling grid attachment)

### PANEL GLASS

- » Widths up to 42" (wider may be available with ceiling heights less than 10'-0")
- » 1/2" Glass (ceiling heights up to 10'-0")
- » 3/8" Glass (ceiling heights up to 8'-0")

### CONNECTOR CONDITIONS

- » 8" w Aluminum Bypass Panel (default), 4" w & 6" w (available)
- » 2" Bypass Back-to-Back Verticals
- » Finished End
- » Wall Start at Door Frame
- » Wall Start at Panel

### TRIM

- » 2-Way with Bulb Seal (Lap Joint)
- » 2-Way 90° Corner Vertical Accent
- » 3-Way with Bulb Seal (2 pieces of glass)
- » 3-Way Vertical Accent (requires 3 pieces of glass)
- » 4-Way with Bulb Seals (3 pieces of glass)
- » 4-Way Vertical Accent (requires 4 pieces of glass)
- » Applied horizontal muntins
  - » 1" h x 1 1/4" d
  - » 1" h x 1/4" d
- » Applied vertical mullions
  - » 1" h x 1 1/4" d
  - » 1" h x 1/4" d

### SLIDING DOOR FRAMES | DOORS | HARDWARE

- » Single Full Height Sliding Frame
- » Double Full Height Sliding Frame
- » 1/2" Frameless Glass Door
- » 1 3/4" Thick Doors
  - » 1x2 Thin Framed Aluminum Glass Door
  - » 2x2 Narrow Framed Aluminum Glass Door
  - » Double-Glazed Door
  - » Offset-Glazed Door
  - » Flush Wood Door
  - » Full Glass Wood Door
  - » 5" Stile/Rail Aluminum Glass Door
- » Non-Locking Ladder Pull
- » Dead Bolt Down Locking Ladder Pull, including ADA option
- » Dead Bolt Up Locking Ladder Pull
- » Optional Open/Close Dampeners

### PIVOT DOOR FRAMES | DOORS | HARDWARE

- » Single Full Height Pivot Frame
- » Double Full Height Pivot Frame
- » Single Transom Height Pivot Frame
- » Double Transom Height Pivot Frame
- » 1/2" Frameless Glass Door (full height up to 9'-0")
- » 1 3/4" Thick Doors (full height up to 10'-0")
  - » 1x2 Thin Framed Aluminum Glass Door
  - » 2x2 Narrow Framed Aluminum Glass Door
  - » Double-Glazed Door
  - » Offset-Glazed Door
  - » Flush Wood Door
  - » Full Glass Wood Door
  - » 5" Stile/Rail Aluminum Glass Door
- » Mortise Leverset
- » Non-Locking Pull
- » Dead Bolt Down Locking Ladder Pull, including ADA option
- » Dead Bolt Up Locking Ladder Pull
- » Modern Floor Door Stop
- » Floor Mounted or Overhead Surface Mounted Closers
- » Electromagnetic Lock
- » Surface Mounted Door Bottom
- » Semi-Mortised Door Bottom (Wood doors only)
- » Mortised Door Bottom (door type availability varies)

## PANELS

- » Edges will be ground
- » 1/2" Tempered Glass (Monolithic)
- » 1/2" Annealed Laminated Glass
- » 1/2" Acid-Etched Glass (Full Height Etching Required)
- » 3/8" Tempered Glass (Monolithic)
- » 3/8" Annealed Laminated Glass
- » 3/8" Acid-Etched Glass (Full Height Etching Required)

## DOORS | SLIDING

- » 1/2" Frameless Glass Doors
  - » Edges will be polished
  - » 1/2" Tempered Glass (Monolithic)
  - » 1/2" Tempered Laminated Glass
- » 1x2 Thin Framed Aluminum Glass Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » 2x2 Narrow Framed Aluminum Glass Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » Double-Glazed Doors
  - » 1/4" Tempered Glass (Monolithic)
- » Offst-Glazed Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » Full Glass Wood Doors
  - » 1/4" Tempered Glass (Monolithic)
  - » 1/4" Tempered Laminated Glass
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
  - » 1/2" Tempered Glass (Monolithic)
  - » 1/2" Tempered Laminated Glass
- » 5" Stile/Rail Aluminum Glass Doors
  - » 1/4" Tempered Glass (Monolithic)
  - » 1/4" Tempered Laminated Glass
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
  - » 1/2" Tempered Glass (Monolithic)
  - » 1/2" Tempered Laminated Glass

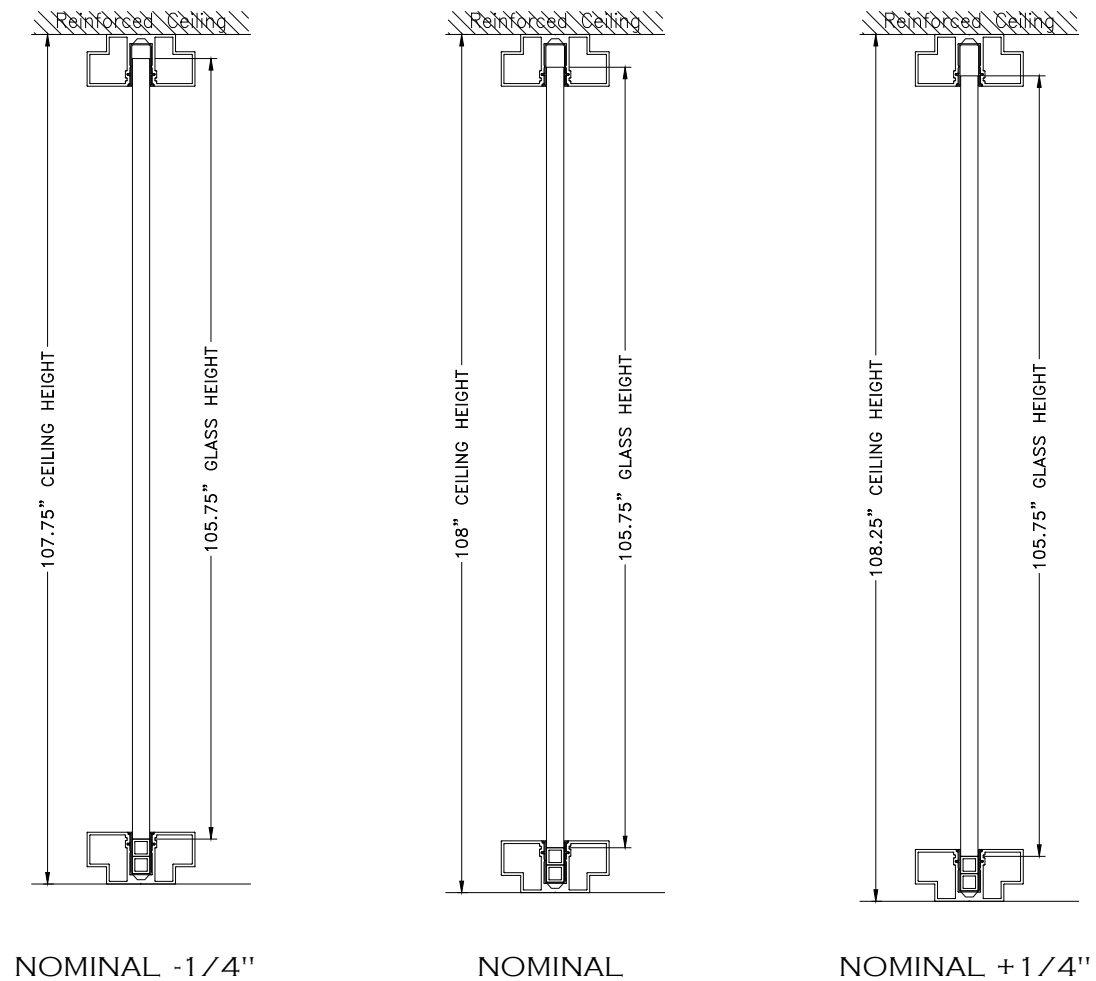
## DOORS | PIVOT

- » 1/2" Frameless Glass Doors
  - » Edges will be polished
  - » 1/2" Tempered Glass (Monolithic)
  - » Laminated glass is NOT available with frameless glass pivot doors
- » 1x2 Thin Framed Aluminum Glass Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » 2x2 Thin Framed Aluminum Glass Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » Double-Glazed Doors
  - » 1/4" Tempered Glass (Monolithic)
- » Offst-Glazed Doors
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
- » Full Glass Wood Doors
  - » 1/4" Tempered Glass (Monolithic)
  - » 1/4" Tempered Laminated Glass
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
  - » 1/2" Tempered Glass (Monolithic)
  - » 1/2" Tempered Laminated Glass
- » 5" Stile/Rail Aluminum Glass Doors
  - » 1/4" Tempered Glass (Monolithic)
  - » 1/4" Tempered Laminated Glass
  - » 3/8" Tempered Glass (Monolithic)
  - » 3/8" Tempered Laminated Glass
  - » 1/2" Tempered Glass (Monolithic)
  - » 1/2" Tempered Laminated Glass

### TRADITIONAL TRIM

- » Panels have a tolerance of  $\pm 1/4"$ 
  - » Ex. Panel made to fit a ceiling height of 108". This panel will work if ceiling height is 107-3/4" – 108-1/4"
- » Sliding doors can be adjusted up and down 1/8". They will work with the same  $\pm 1/4"$  tolerance as panels, however any additional variance beyond the 1/8" adjustment will increase or decrease the nominal 5/8" undercut
- » Pivot doors are the least forgiving. At nominal, there is a 5/8" undercut and 1/8" reveal above the door. Any variation from nominal will directly affect the undercut and reveal.
- » GC holding a ceiling height to  $\pm 1/4"$ . Worst case scenario is if the actual ceiling height is 1/4" lower than nominal and a pivot door is made slightly large, it may not fit.

$$\text{GLASS HEIGHT} = \text{Ceiling Height} - 2.250"$$



### FRONT LOAD TRIM

- » Panels have a tolerance of  $\pm 1/2"$ 
  - » Ex. Panel made to fit a ceiling height of 108". This panel will work if ceiling height is 107-1/2" – 108-1/2"
- » Sliding doors can be adjusted up and down 1/8". They will work with the same  $\pm 1/4"$  tolerance as panels, however any additional variance beyond the 1/8" adjustment will increase or decrease the nominal 5/8" undercut
- » Pivot doors are the least forgiving. At nominal, there is a 5/8" undercut and 1/8" reveal above the door. Any variation from nominal will directly affect the undercut and reveal.
- » GC holding a ceiling height to  $\pm 1/2"$ . Worst case scenario is if the actual ceiling height is 1/2" lower than nominal and a pivot door is made slightly large, it may not fit.

$$\text{GLASS HEIGHT} = \text{Ceiling Height} - 1.500"$$

