

Steelcase

Everwall™
Architectural Wall

With the right balance of acoustic performance, aesthetic options and price, Everwall combines design freedom with one of the fastest installations in the industry to delight both designers and installers.



Statement of Line

Butt-Jointed Glass

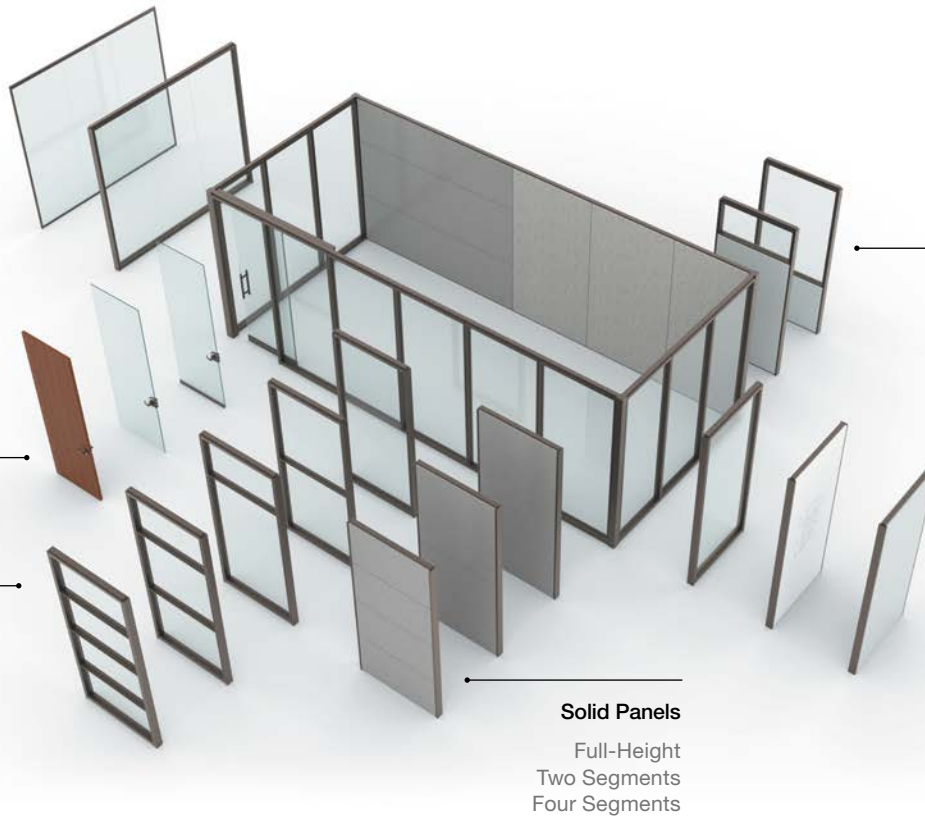
Glass Frame Kit
Low Profile Glass

Doors

Polished Edge Glass Sliding Door
Polished Edge Glass Swing Door with Drop Seal
Polished Edge Glass Swing Door
Solid Swing Door

Unitized Glass Panels

Full Height
Full Height – Center Muntin
Full Height – Clerestory Muntin
Full Height – Two Muntins
Full Height – Three Muntins



Clerestory

Clerestory Glass with Solid Panel
Small Solid with Glass Panel

Variations

Frosted Glass Panel
Ceramic Markerboard
Fabric-Wrapped Panel

Solid Panels

Full-Height
Two Segments
Four Segments

Dimensions

Slider Doors

Width: 40-48" in 1/16" increments
Height: 84-120" in 1/16" increments
Glass Thickness: 3/8" (10mm), 1/2" (12mm) tempered glass
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Swing Doors

Width: 28-48" in 1/16th inch increments
Height: 84-120" in 1/16th inch increments
Glass Thickness: 3/8" (10mm), 1/2" (12mm) tempered glass
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Unitized Glass Panels

Width: 12" to 60"
Height: 84" to 120"
Glass Thickness: 1/4" (6mm) or 3/8" (10mm) tempered or laminated glass
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Butt-Jointed Glass

Width: 12" to 144"
Height: 84" to 120"
Glass Thickness: 3/8" (10mm) or 1/2" (12mm) tempered or laminated glass
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Clerestory Solid

Width: 8" to 120"
Height: 12" to 120"
Orientation: Landscape or Portrait
Can span up to four frames

Clerestory Glass

Width: 12" to 60"
Frame Height: 84" to 120"
Glass Height: 16" to ceiling height minus 12"
Glass Thickness: 3/8" (10mm) tempered or laminated glass
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Solid Panels:

Structural Frame Components

Width: 8" to 60"
Height: 84" to 120"
+/- 1/2" vertical allowance at top
+/- 3/4" vertical adjustment at bottom

Solid Skins

Width: 8" to 120"
Height: 12" to 120"
Orientation: Landscape or Portrait
Can span up to four frames

Power + Data

Modular and hardwire power options available