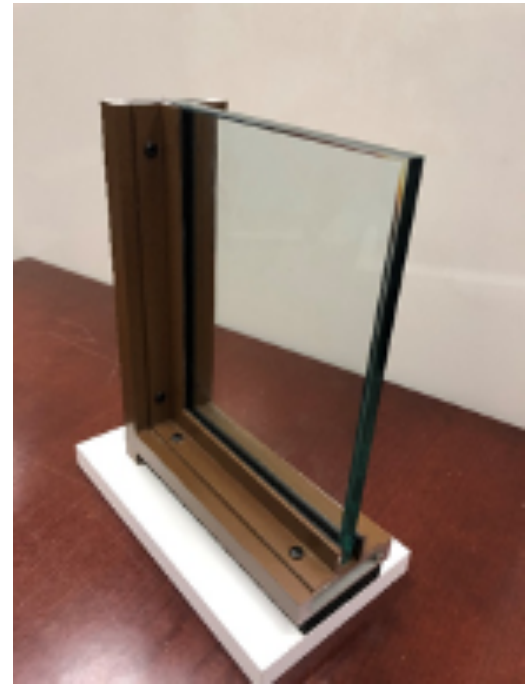
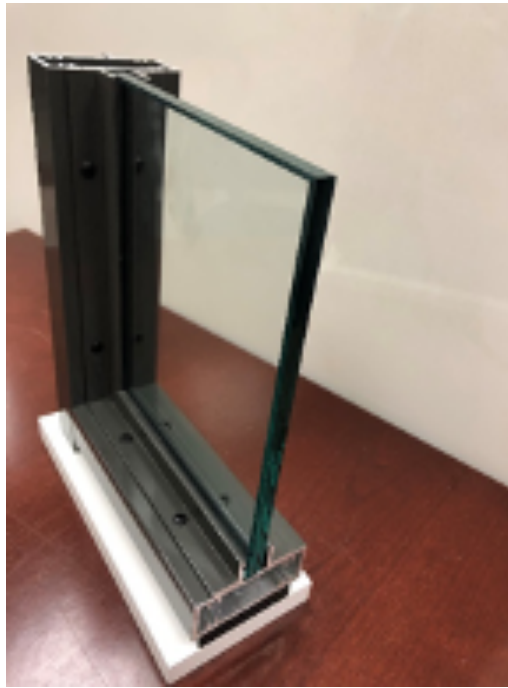


# INDUSTRIAL SYSTEM



## FRAME

- Slim Profile 1-1/4" x 3" or 11/16" x 3"
- 3/4" L Angle Glass Stops with Exposed Screws
- Perimeter Sound Gasketing

## OPTIONS

- Butt Glazed or Vertical Mullions
- Applied Horizontal Muntins
- Incorporated Transoms on Tall Heights as Required

## FINISHES

- Powder Coated & Anodized Finishes to Match Architects Sample

## GLASS

- Tempered or Laminated, Clear or Low Iron
- Single Glazed Typical Thicknesses from 3/8", 1/2" & 5/8"
- Double Glazed – (2 Layers of 1/2") (Vacuum Sealed 'VS' up to 1-1/4" thick)
- Specialty Glass Types Available

## DOORS

- 1-3/4" Narrow Aluminum Framed Glass Doors- Swing or Sliding
- Acoustic Seals on all Sides including Automatic Bottom Drop Seals
- Hardware to Suit Architects Specifications & Client Requirements
- Soft Open/Close Sliding Mechanism
- Locking or Non-Locking Levers or Bar Pulls

## FEATURES

- 6 Week Lead Time from Approvals & Field Dimensions/Site Readiness
- All Projects are Field Measured for Perfect Fit
- System Customization Available Upon Request
- Various Demising Wall Flyby or Glass Fin Wall Options
- Electronic Locking Features & Room Scheduler Wire Way
- Hardware Customization such as Leather Wrapped Pulls Made in House to Specifications