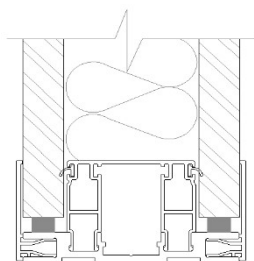


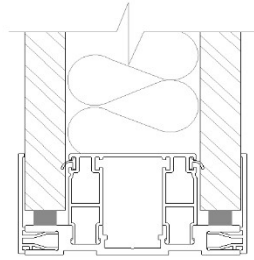
#332 Model - Panels



FEATURES ○ Profile thickness: 89 mm ○ Profile height: 43 mm ○ STC 50 ○ Acoustic seals in the aluminum profile to protect the glass on all sides ○ Aluminum alloy 6063-T5	MAXIMUM OVERALL DIMENSIONS ○ Full height up to 3048mm ○ 3048mm and over requires a transom ○ Standard panel width: less than 1220 mm	COLORS Standard anodized finishes  Painted: Choice of standard colors <i>Selection of our standard colors</i> 
PANEL TYPES ○ Melamine ○ Laminate ○ Gypsum with steel sheet ○ Panel with steel sheet ○ Vinyl finish panel ○ Magnetic wood collection ○ Magnetic white board collection	PANEL THICKNESS ○ 12 mm thick ○ 15.8 mm thick	
DOOR TYPES ○ Hinged glass door ○ Glass door with hydraulic pivot ○ Sliding glass door ○ Aluminum door ○ Wood door	DOOR WIDTH ○ Hinged and pivot doors: between 711 mm & 965 mm ○ Sliding doors: between 914 mm & 1118 mm	

Technical Specifications

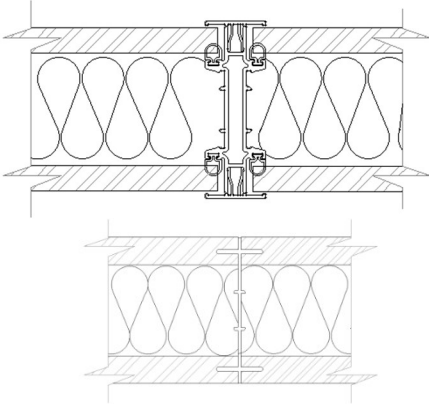
#332 Model - Panels



VERTICAL JOINT

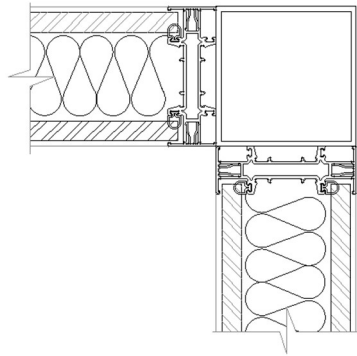
- Aluminum profile
- Mini aluminum profile
- Tongue-and-groove fit :

Virtually seamless



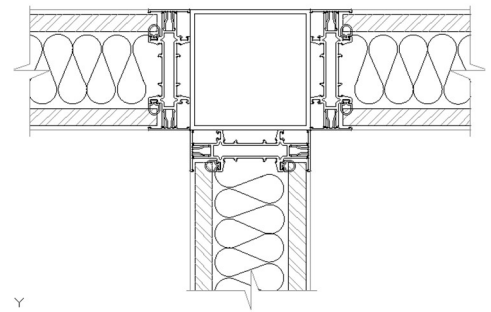
90° CORNER JOINT TYPES

- Aluminum tube 89 mm x 89 mm



3-WAY JOINT TYPES

- Aluminum tube 89 mm x 89 mm



FLOOR MOUNTING

- Carpet
- Concrete
- Vinyl
- Ceramic

CEILING MOUNTING

- Gypsum
- Suspended ceiling with caddy clip system

WALL MOUNTING

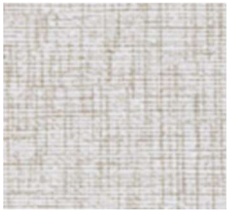
- Gypsum wall on both sides
- Gypsum wall on one side only

Technical Specifications

#332 Model - Panels

Some standard finishes

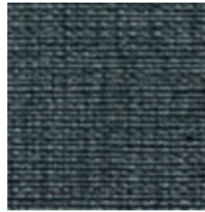
Vinyl



Beignet R921-01



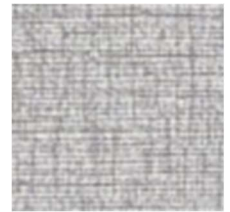
Fine Silver R921-90



Ring for the Butler
R921-99



Creole R921-08



Joie de Vivre
R921-05

Laminate



H67



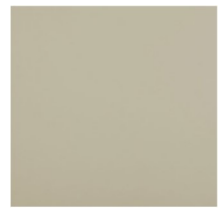
H72



L204



L761

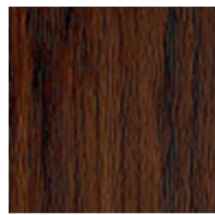


L202

Magnetic wood collection



DL84



DL6



DL91



DL30E

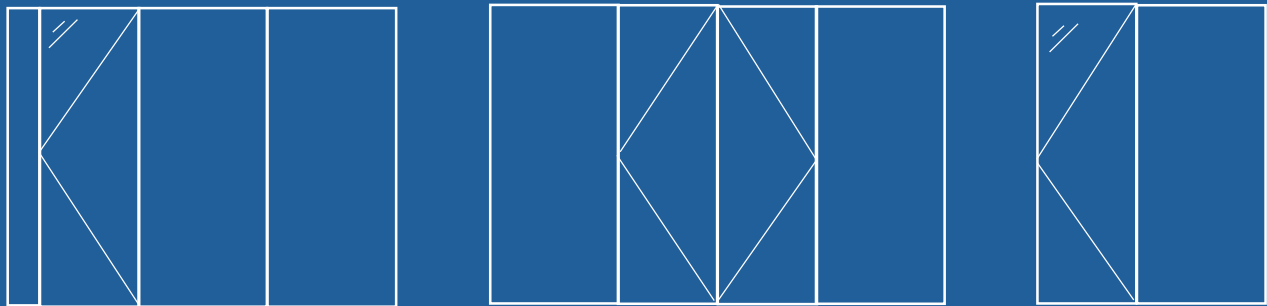
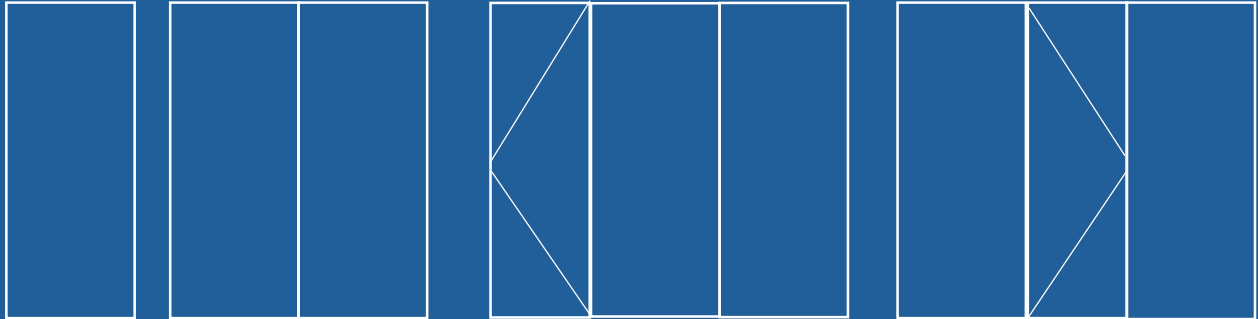


DL78SME

Technical Specifications

#332 Model - Panels

Elevation type



Technical Specifications

#332 Model - Panels

TRANSOMS

TRANSOM CONFIGURATIONS VARIOUS GLASS INSERTION TYPES

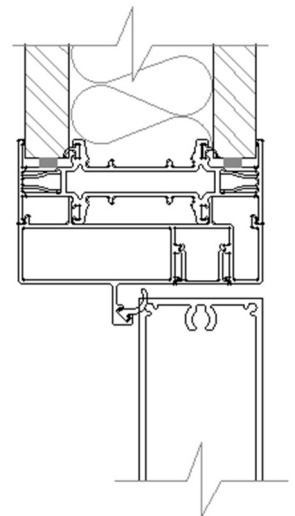
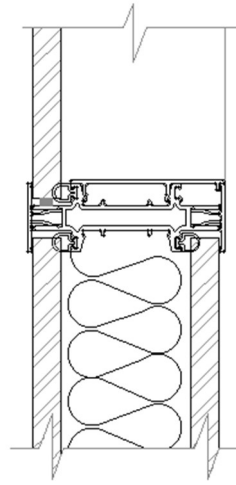
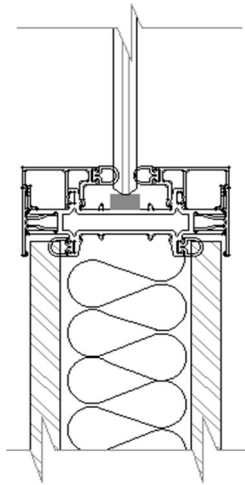
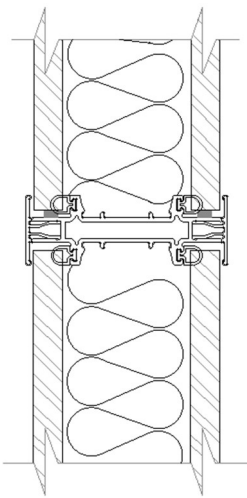
- Double panel / Double panel
- Double panel / Offset panel
- Double panel / Center panel
- Double panel / Double glass
- Double panel / Offset glass
- Double panel / Center glass

INSERTS TYPE

- Melamine
- Laminate
- Gypsum with steel sheet
- Panel with steel sheet
- Vinyl finish panel
- Magnetic wood collection
- Magnetic white board collection

TRANSOMS ABOVE VARIOUS TYPES OF DOORS

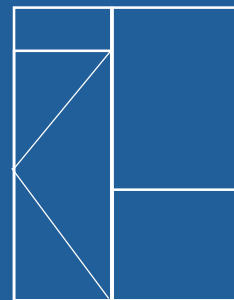
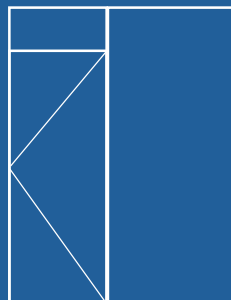
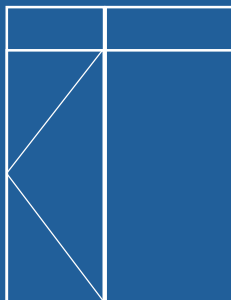
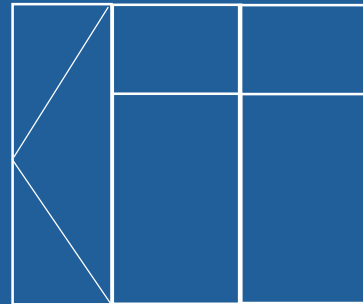
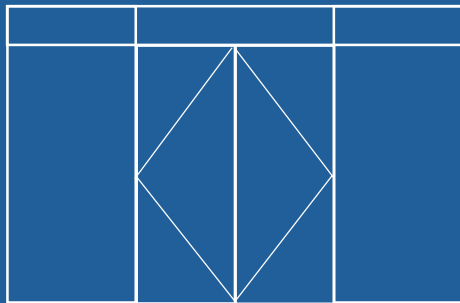
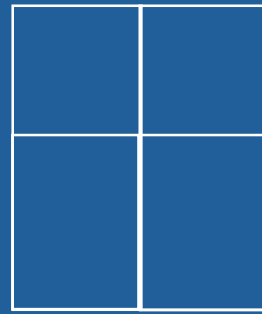
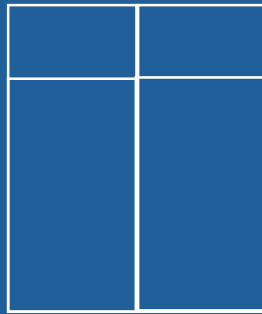
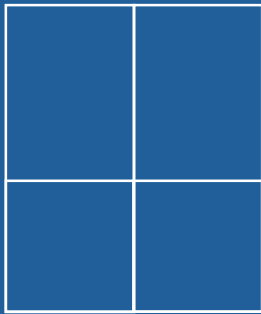
- Hinged glass door
- Sliding glass door (with offset glass only)
- Aluminum door with glass inserts
- Wood door



Technical Specifications

#332 Model - Panels

Typical Elevation With Transoms

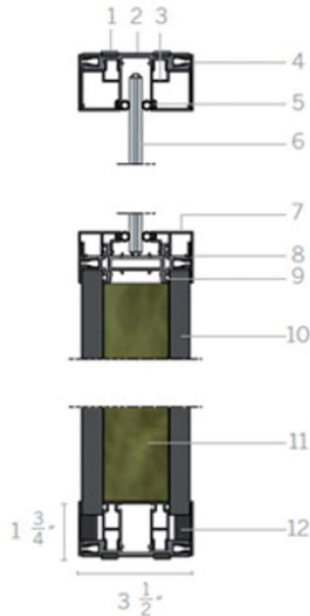


Technical Specifications

#332 Model - Panels

SOME PANEL CONFIGURATIONS

DOUBLE PANEL AND CENTER GLASS CONFIGURATION



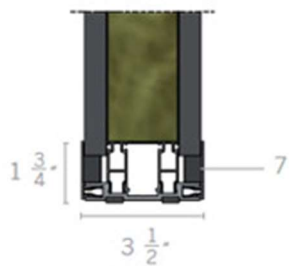
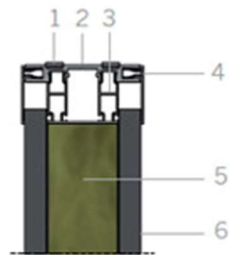
1. Acoustic joint
2. Universal sill
3. Double adaptor
4. Cover sill
5. Gasket
6. Glass
7. Center post adaptor
8. Post
9. Cover joint
10. Panel
11. Acoustic insulation
12. Setting block



Technical Specifications

#332 Model - Panels

DOUBLE PANEL CONFIGURATION



1. Acoustic joint
2. Universal sill
3. Double adaptor
4. Cover sill
5. Panel
6. Acoustic insulation
7. Setting block

