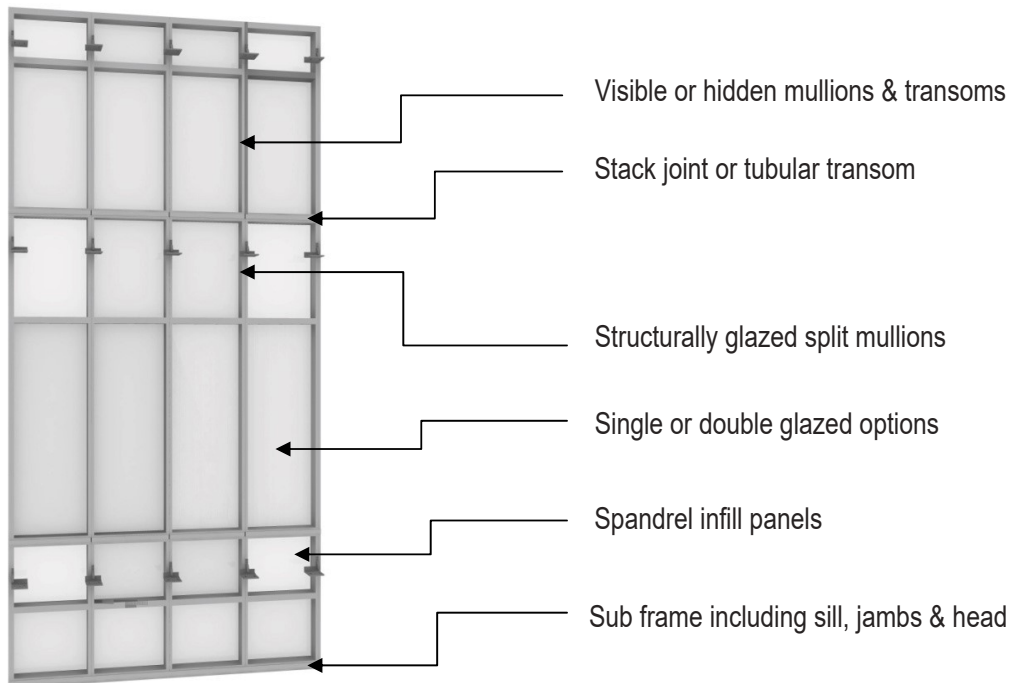


Features & Benefits



- 'Pressure Equalised' curtain wall. This principle relies on the internal pressure being equal to the external pressure which eliminates the likelihood of drawing moisture into the system.
- 175mm x 80mm Frame
- Double Glazed Options as standard (Up to 28mm)
- Single Glazed Options as standard (Up to 6mm with inlay bead)
- Structurally Glazed with the option to fit cover beads
- Exclusively designed components to improve the performance, aesthetics and function of the system.
- Hanging bracket with built in adjustment capabilities
- Integrated sun shade bracket available
- NATA tested to Australian Standards (AS/NZS4284-2008) Testing of building facades
- Serviceability Limit State (SLS)
 - Pressures up to 3000Pa*
 - Water Performance up to 900Pa* (Static) 1800Pa (Cyclic)
 - Air infiltration
 - 0.23 l/s.m² @ 150Pa Positive Test Pressure
 - 0.18 l/s.m² @ 150Pa Negative Test Pressure
 - Ultimate Limit State (ULS)
 - Pressures up to 5000Pa*
- Vertical movement
 - 25mm nominal gap, (+5, -25). (Standard)
- Horizontal movement
 - 10mm nominal gap, (+5, -10). (Standard)
 - 10mm nominal gap, (+5, -6). (When sun shade bracket is fitted)