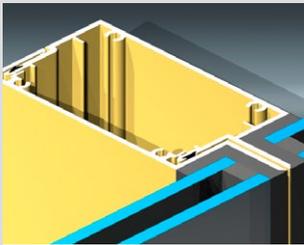
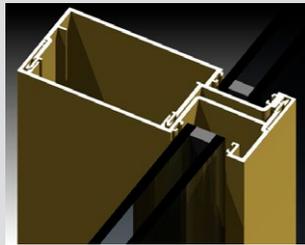


### KEY FEATURES

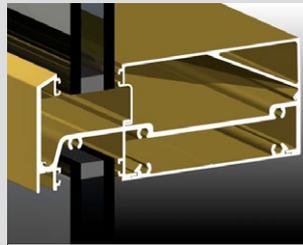
- Series 626 FrontGLAZE™ shopfront framing 150mm x 60mm with the glazing pocket close to the front face.
- The 28mm deep glazing pocket caters for glass installation and 12mm bite as required by IGU manufacturers.
- Reinforced tall glazing beads to tolerate high wind loads.
- True captive glazing wedge on one side. In elevated installations this allows you to glaze and reglaze from inside the building, no need for scaffolding – if you select the internally beaded sill/transom as shown left.
- External wet top silicone glazing also available.
- Drainage holes along the front face are concealed.
- We offer both internal or externally glazed transom/sills.
- Custom designed extrusions to cater for specific applications. A range of sub-sills cover most installations.
- Numerous door thresholds including weather resisting thresholds for external and internal swing doors.
- Compatible with Series 52 doors.



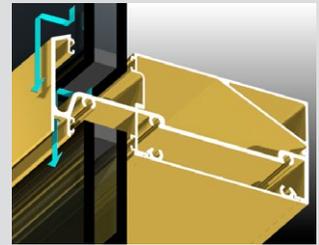
626 framing offers a structurally glazed option.



A variety of different framing options including corner mullions. We recommend expansion mullions on long runs of framing (over 6m).



Specifically designed transoms for varying applications and conditions.



Concealed drainage designed to shed water more efficiently. Very high water performance greater than 600 Pa.

#### GENERAL

**Max Panel Height**  
Various

**Max Panel Width**  
Various

**Max Glass Thickness**  
28mm

**Frame Depth**  
150mm

#### ENERGY

**UW Range**  
2.5 - 3.7

**SHGC Range**  
0.21 - 0.7

#### WEATHER

**Maximum Water**  
600 Pa.

#### ACOUSTICS

**8.5mm VLam Hush™/10mm Air/6.5 VLam Hush™**  
Rw 39 (-2;-6)

**6.5mm VLam Hush™/12mm Air/6mm Tgh**  
Rw 36 (-1;-5)

Based on tests carried out on Series 424 - similar system.



BAL-40 compliance may limit glass options. Maximum glass size for BAL-40 products is 5m².

[elevatealuminium.com.au/626](http://elevatealuminium.com.au/626)