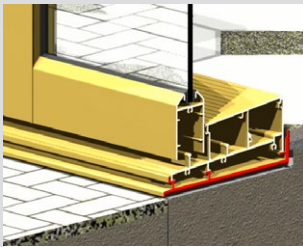
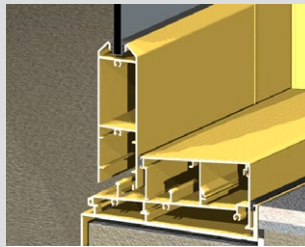


### KEY FEATURES

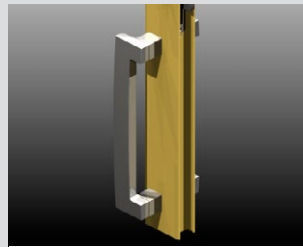
- This high-performance sliding door has been tested for compliance with the relevant Australian Standards.
- The extra strong multi-hollow meeting stiles allow large sliding doors to be fabricated in high wind load areas.
- There are a large variety of door combinations possible. XF, FX, FXF, XFF, FFX, FXXF, XXF, FXX and FXXXXF. 90° corner unit FX^XF and FXX^XXF are also available.
- Doors can be fitted with surface mounted deadlock, mortice lock or multi-point mortice lock.
- Doors run on heavy duty wheel carriages capable of supporting panels up to 300kg with heavy duty quad rollers.
- Variety of bottom rail and mid rail sizes. The tall splayed bottom rail is standard.
- Aluminium sub-sills are available and should be used in all installations.
- Thresholds and snap-in flat filler ensure that the clean looks are maintained.
- Doors can be fitted with internal sliding or Centor™ S4 retractable roller flydoors.



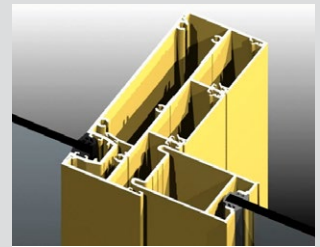
Sub-sill with central support leg designed to support the weight of heavy central door panels.



Standard tall, small, beveled and square rails are all an option. Standard tall splayed bottom rail illustrated above.



The images above show ICON™ D-Pull handle used with commercial mortice lock.



Series 702 frames (102mm and 150mm) will couple with ELEVATE™ FrontGLAZE™ framing.

#### GENERAL

**Max Frame Height\***  
3000mm

**Max Panel Width\***  
2500mm

**Max Glass Thickness**  
24mm

**Frame Depth**  
Various

#### ENERGY

**UW Range**  
2.3-6.2

**SHGC Range**  
0.15-0.66

#### WEATHER

**Maximum Water**  
600 Pa.

#### ACOUSTICS\*\*

**6.38mm Lam**  
Rw30 (0;-1)

**10.38mm Lam**  
Rw31 (-1;-1)

**10.5mmVLam Hush™**  
Rw33 (0;-2)

**24.38mm IGU with 6.38mm lam**  
Rw33 (-1;-3)

**24.38mm IGU with 10.38mm lam**  
Rw35 (0;-2)



\*Dimensions subject to individual site conditions. \*\*Based on tests carried out on the standard Series 704 door

[elevatealuminium.com.au/702](http://elevatealuminium.com.au/702)