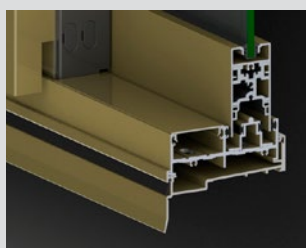
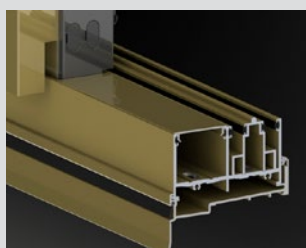


KEY FEATURES

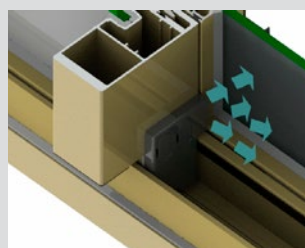
- Bottom rolling sliding door with minimal sill recesses.
- Tested for compliance with relevant Australian Standards.
- The extra strong multi-hollow meeting stiles allow large sliding doors to be fabricated in high wind load areas.
- These panels are always fabricated with low bottom rail and rail stiffeners.
- There are a large variety of door combinations (XF, FX, FXXF, XXF, FXX, FXXXXF, FX^XF, FXX^XXF and cavity sliding doors).
- Compatible with Centor S4 Retractable screens. An alternative stacking fly door system is also available.
- Bottom rolling doors run on heavy duty double or quad bogey wheel carriages up to 300kg with heavy duty quad rollers.
- Sub-sills are fitted with integrated co-extruded Santoprene drainage hole cover flap to prevent blow-back.
- Optional AWS Trickle Vent system can be fitted into tubular sub-head on 102mm and 150mm
- With the correct glass, glass size, seals and hardware, 704B can achieve BAL40 certification.



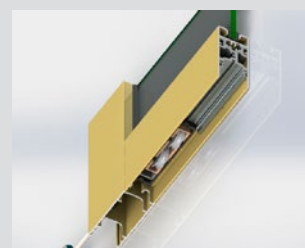
The 35mm sill is rated at 300Pa water resistance based on tests carried out on a similar door/sill configuration.



This door achieved a high water resistance of 450Pa with 55mm high sill.



Patented moulded nylon turbulence diverters protect the meeting stile junction at sill, guiding air and turbulence away from the inside.



Bottom rolling doors run on heavy duty double or quad bogey wheel carriages

GENERAL

Max Frame Height*
3300mm

Max Panel Width*
25mm

Max Glass Thickness
25mm

Frame Depth
Various

ENERGY

UW Range
3.0-6.2

SHGC Range
0.21 - 0.66

WEATHER

Maximum Water
300 Pa. (35mm Sill)
450 Pa. (55mm Sill)

ACOUSTICS

6.38mm Lam
Rw30 (0;-1)

10.38mm Lam
Rw31 (-1;-1)

10.5mm VLam Hush™
Rw33 (0;-2)

ACOUSTICS

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

24.38mm IGU with 10.38mm lam
Rw 35 (0;-2)

Based on tests carried out on the standard Series 704 door

