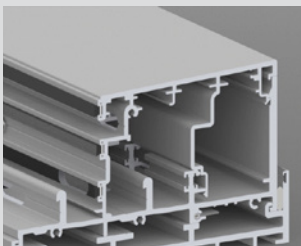
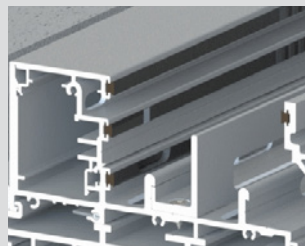


KEY FEATURES

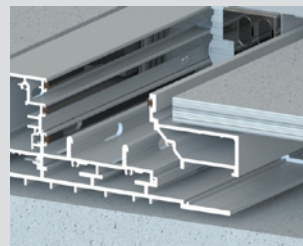
- The fully recessed sill is designed for projects looking for a clean transition from inside to outside.
- Floating external floor tiles are self-draining. The first run of these are removable for future panel maintenance.
- Flat internal or slightly splayed thresholds are available. Splayed thresholds offer higher water resistance and creates a 7mm step.
- Complies with AS 2047 operation and air-conditioning standards. High water resistance of 600Pa to 1200Pa Static test, depending on threshold and seal types used.
- Extra strong hollow meeting stiles and stiffeners in the panel rails allow for large sliding doors in high wind load areas.
- Doors can be fitted with a surface-mounted deadlock or mortice lock.
- Bottom rolling panel runs on heavy duty double or quad bogey wheel carriages.
- Snap-in pocket fillers on the head, sill and jambs ensure a consistent visual appearance.



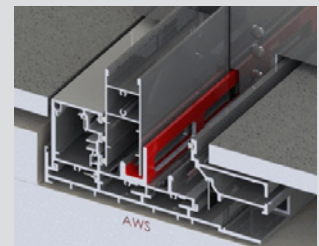
There are two threshold options: flat and splayed. The latter of which can help to improve water performance.



The sill is triple sealed to provide improved air infiltration and water performance.



External floating tile can be removed for future maintenance on the door.



On three track doors, the sill in-fill helps to reduce the depth of the recess when the doors are opened.

GENERAL

Max Panel Height*
2700mm

Max Panel Width*
2500mm

Max Glass Thickness
24mm

Frame Depth
Various

ENERGY

UW Range
3.0-6.2

SHGC Range
0.15-0.59

WEATHER

Maximum Water
1200Pa

ACOUSTICS

6.38mm Lam
30 (0;-1)

10.38mm Lam
31 (-1;-1)

10.5mm VLam Hush™
33 (0;-2)