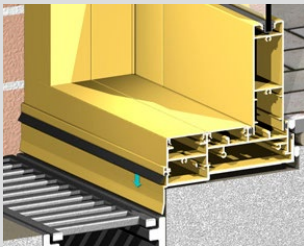# SlideMASTER™ SLIDING DOOR (INTERNAL SLIDING)
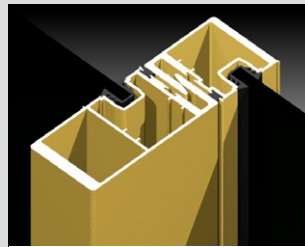
## KEY FEATURES

- 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, FXXF, XXF, FXX, XXXF, FXXX, FXXXXXF and FXXXXF. 90° corner units 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 double or quad bogey wheel carriages up to 300kg on heavy duty quad rollers.

- Variety of bottom rail and midrail sizes available. The tall square bottom rail is standard.

- Thresholds and snap-in flat filler ensure that the clean looks are maintained.

- Doors can be fitted with external sliding or internal Centor™ S4 retractable roller fly doors.

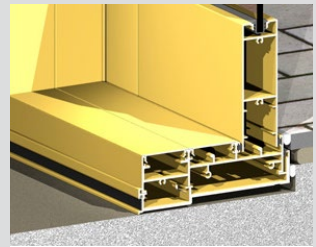- This standard Series 704 is not tested to BAL40. Refer to Series 704B.

A unique, self-draining sub-sill is a feature of the 704.

The image above shows ICON™ recessed pull handle option used with commercial mortice lock. On heavy doors we recommend D-Pull handles.

We offer a variety of meeting stile combinations to cover most areas in Australia.

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

## GENERAL

**Max Frame Height***
3300mm

**Max Panel Width***
2500mm

**Max Glass Thickness**
25mm

**Frame Depth**
Various

## ENERGY

**UW Range**
3.0-6.2

**SHGC Range**
0.15 - 0.66

## WEATHER

**Maximum Water**
300 Pa (35mm sill)

450 Pa (55mm sill)

600 Pa (70mm sill)

## ACOUSTICS

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

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

**10.5mm VLam 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.