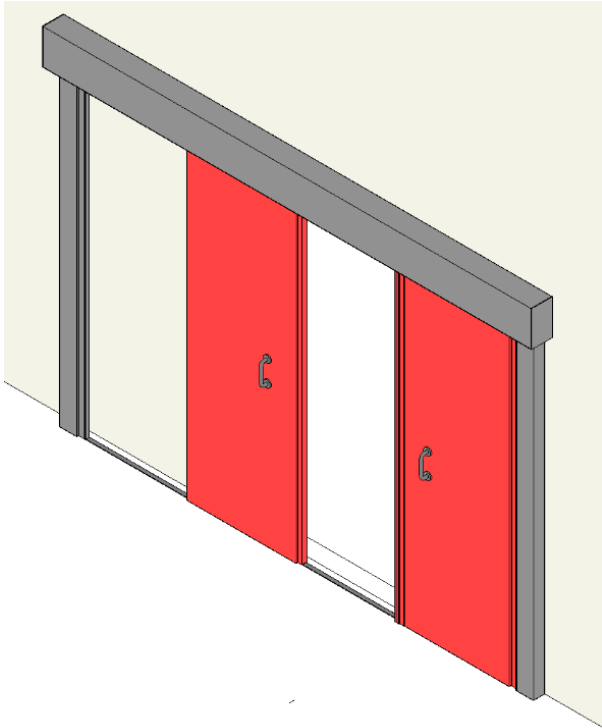


# FIREGLIDE ULTIMA

4H Fire Rated & Pressure Rated Steel Sliding Door



Fire Rating: Up to 4h, under BS 476 part 22 1987, SS332:2007 , EN1634-1

Panel: 60mm thick door-leaves formed from 1.5mm electro-galvanised steel skins, reinforced with internal C-profiled stiffeners

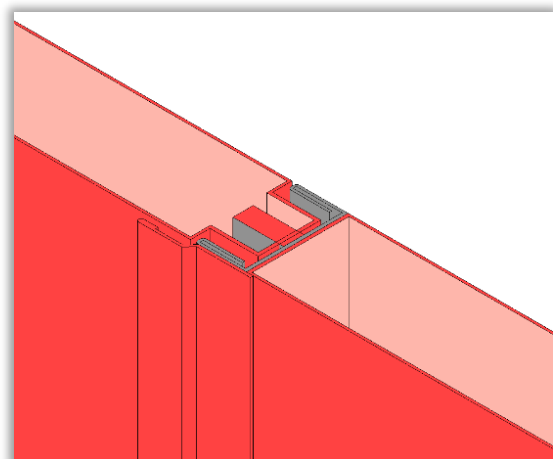
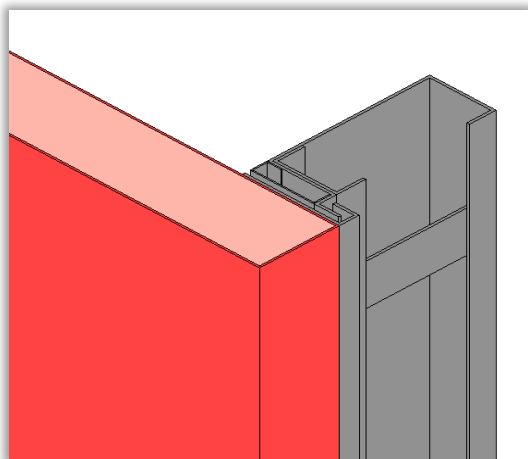
Frame: 1.5mm electro-galvanised steel skin.

Hanger: Proprietary steel rollers and brackets designed to allow smooth operation in spite of high differential pressure between adjoining rooms. Concealed counter-weight provides self closing mechanism.

Finish: Primer coat only unless otherwise specified.

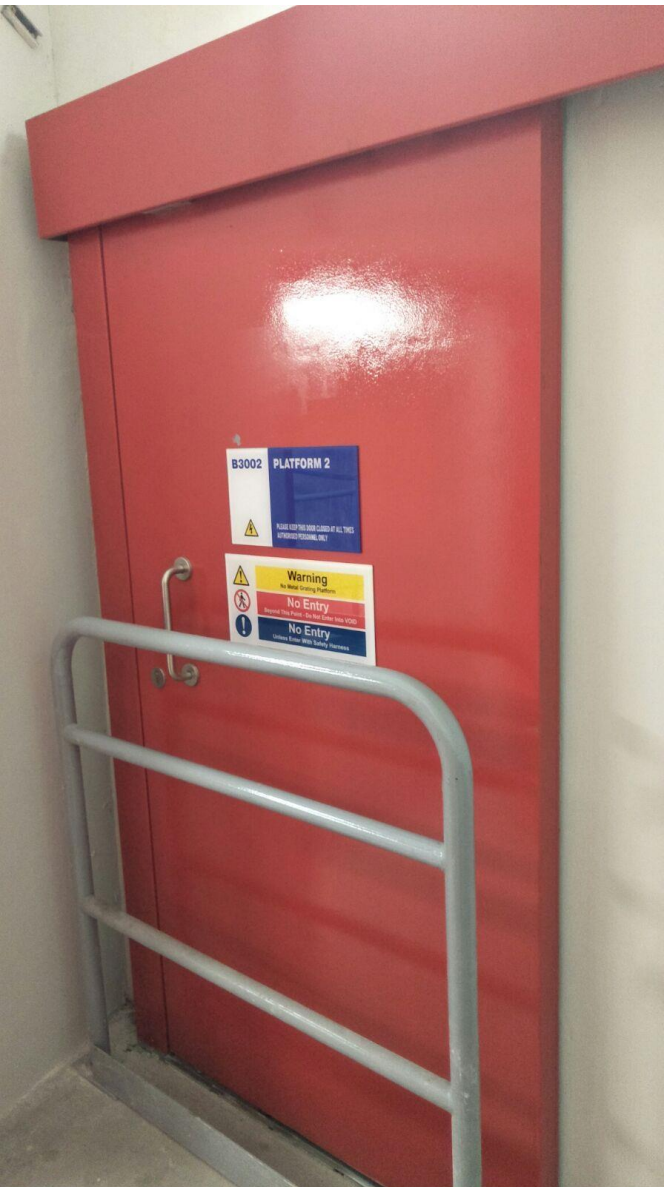
Weight: Leaf, 50~65 kg/m<sup>2</sup>.

Max. Sizes: 2,170mm x 2,300mm



# FIREGLIDE ULTIMA

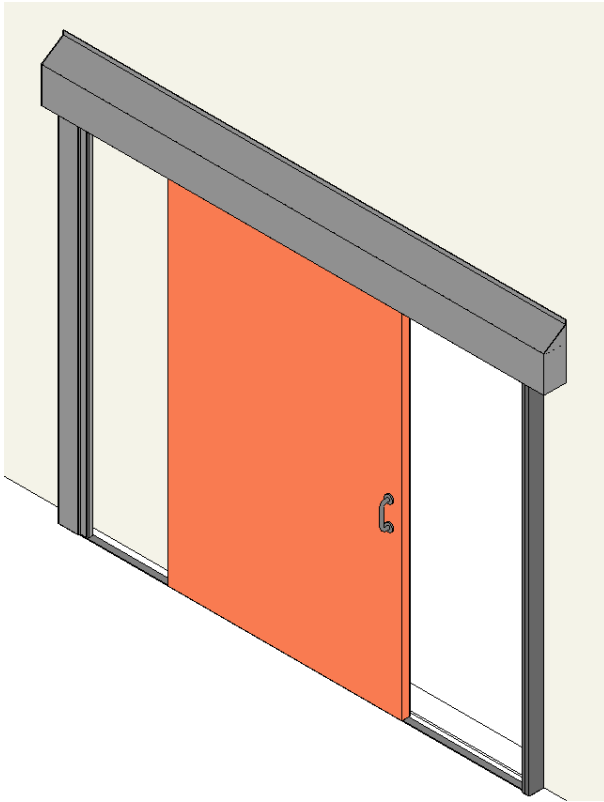
4H Fire Rated & Pressure Rated Steel Sliding Door



## TACAM STEEL PTE LTD

# FIREGLIDE PERFORMA

2H Fire Rated Sliding Door



**Fire Rating:** Up to 2h, under BS 476 part 22 1987, SS332:2007.

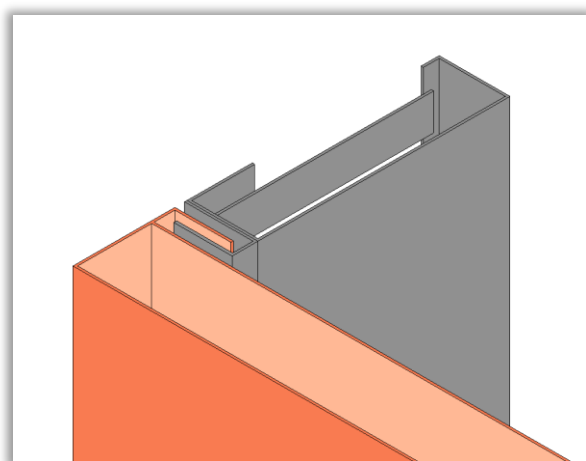
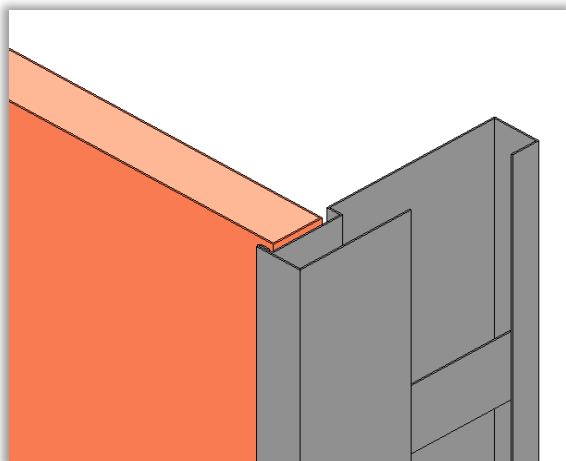
**DoorLeaf:** 50mm thick door-leaves formed from 1.5mm electrogalvanised (zinc-coated) steel skins, insulated with proprietary core material and reinforced with internal C-profiled stiffeners

**Frame:** 1.2 ~ 2.0 mm galvanised or stainless steel frames; seals; stainless steel striker plate for lock;

**Finish:** Primer coat only unless otherwise specified.

**Weight:** ~51 kg/m<sup>2</sup>

**Max. Size:** Single Leaf 1,280 x 2,582 mm  
Vision Panel 200 x 1000 mm



# FIREGLIDE PERFORMA

2H Fire Rated Sliding Door



## TACAM STEEL PTE LTD