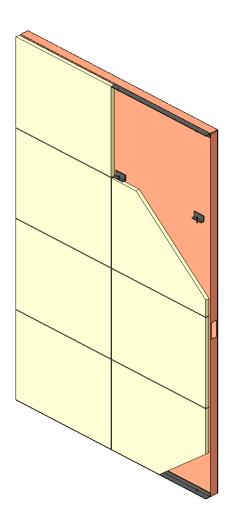
CHAMELEON

Metal/Stone-Cladded 4H Fire Rated Steel Doors





Fire Rating: Up to 4 hours, under BS 476:Part 22:1987; SS

332:2007; EN1634.

Doorleaf: 47 mm thick door-leaves formed from 1.5mm

electrogalvanised (zinc-coated) steel skins reinforced with internal C-profiled throughgoing stiffeners engineered to support a weight of 100 kg/m² of external cladding of decorative metal or stone mounted to the door face through a proprietary arrangement of

reinforced brackets

Frame: Frames are formed from 1.5 mm

electrogalvanised (zinc-coated) steel, welded

and finished smooth,

Finish: Primer only unless otherwise specified.

Hardware: Center or offset pivot hinges and floor-spring

closers; mortise cylinder lockset.

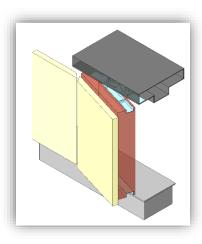
Weight: Leaf ~47kg/m².

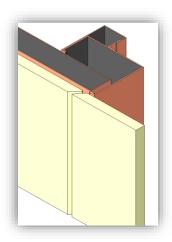
Stone: Up to $100 kg/m^2$, combined door &

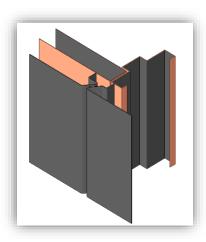
cladding limit = 300kg/leaf

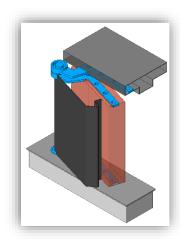
Max. Sizes: Single Leaf 1,500 x 3,000 mm

Double Leaf 3,000 x 3,000 mm











Engineered Door Solutions











TACAM STEEL PTE LTD