

Fire resistant doors - Emergency exit

Reliable Protection. Swift Evacuation.

Our Emergency Exit Fire Door is engineered to provide maximum safety, durability, and functionality in critical situations. Made with high-quality hollow metal steel, this door is your first line of defence in emergencies.

Key Features:

- 2-Hour Fire Resistance Rating – Certified protection against fire spread for up to 2 hours.
- Durable Hollow Metal Construction – Built to withstand heat, pressure, and frequent usage.
- Advanced Exit Hardware: Panic Bars for rapid egress
- Trim Locks for secure access control
- Heavy-Duty Door Closers to ensure smooth, reliable closing
- Optional View Panels – Tempered fire-rated glass for visibility without compromising safety.



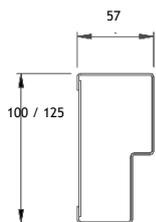
Applications:

- Ideal for installation in
 - Commercial buildings
 - Hospitals & healthcare facilities
 - Educational institutions
 - Industrial plants
 - High-rise residential complexes

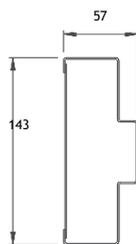
Technical Specification:

- Door shutter MOC: 1.2 mm GI sheet.
- Shutter thickness: 46 mm
- Infill Insulation: Rockwool 96 kg / cc
- Pad plates: 3 mm predrilled and taped.
- Door frame profiles: 100x57, 125x57 or 143x57
- Rabbets: Single rabbet or double rabbet.
- Door frame MOC: 1.5 mm GI sheets.
- Finish: Pure polyester powder coating finish.

Door Frame Variant



Single rabbet frame

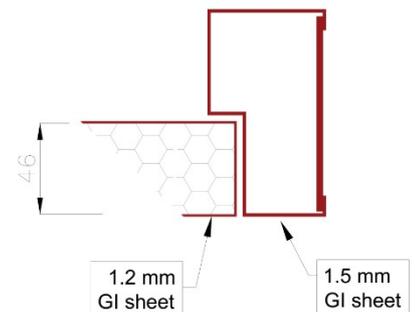


Double rabbet frame

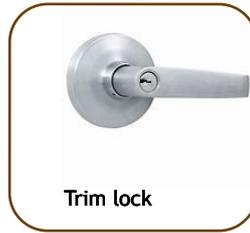
Door Construction



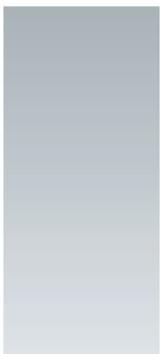
Ceramic wool



Door Hardware:



Door Elevations



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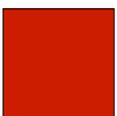


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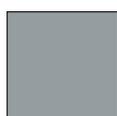
Colour Shades:



RAL3020



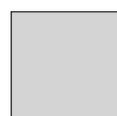
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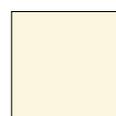
RAL7037



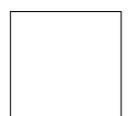
RAL7040



RAL7047



RAL9001



RAL9016