

SERVICE DOOR

hinged,
one leaf



Applications:

used in buildings where the required interior temperature is above **+10°C**



FIREsafe™


Kingspan®
Innovation | Service | Support

Production details:



Door leaf

- ▶ 35 mm thick
- ▶ Galvanized steel covered with 25 µm PES coating in RAL 9002; protection foil
- ▶ Foamed-in-place polyurethane insulation of 40 kg/m³ density
- ▶ Rounding gasket to seal the contact point between the door leaf and the frame
- ▶ Brush gasket on the bottom



Door frame

- ▶ Mounted within the opening
- ▶ Galvanized steel covered with 25 µm PES coating in RAL 9002; protection foil
- ▶ Foamed-in-place polyurethane insulation of 40 kg/m³ density
- ▶ One-sided, adapted to the assembly requirements



Hardware

- ▶ Hinges provided by FAPIN
- ▶ GERDA lock with key

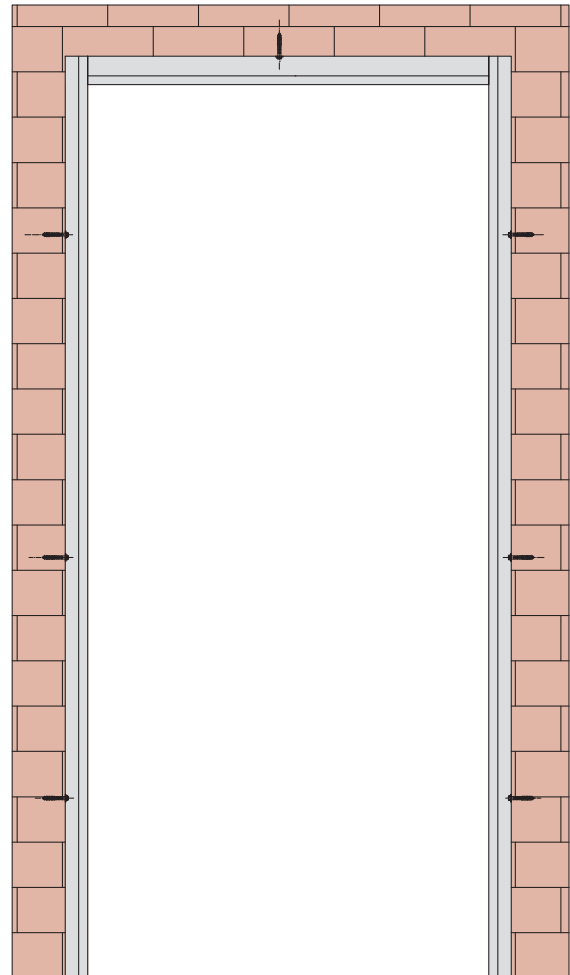


Standard dimensions range

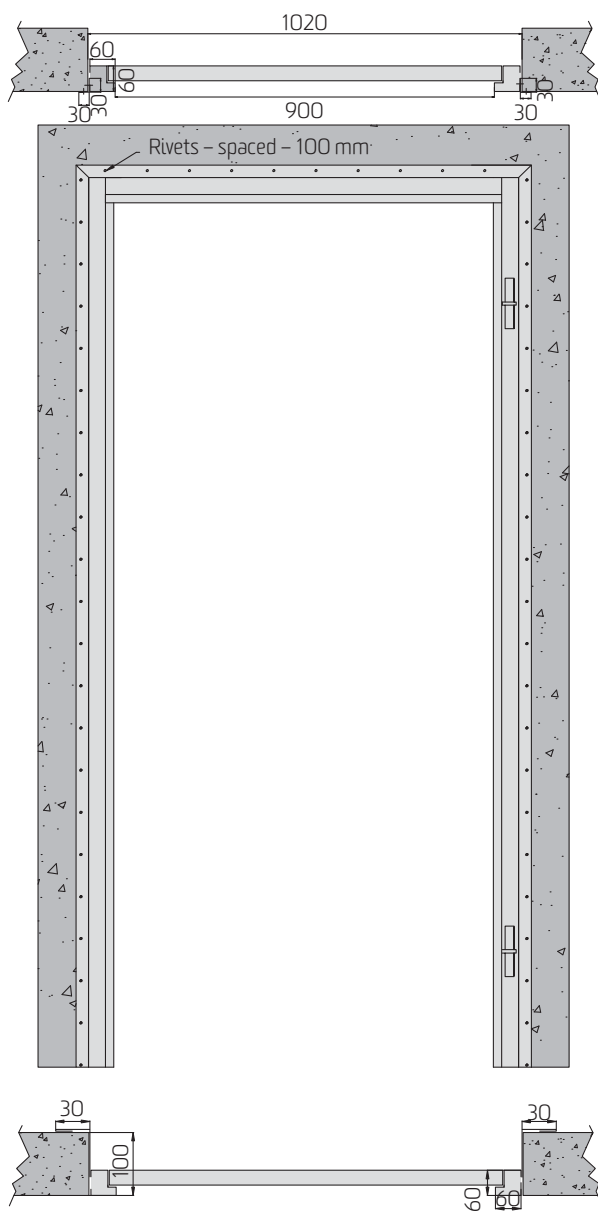
- ▶ Min 800 x 2000 mm
- ▶ Max 1200 x 2200 mm

Assembly

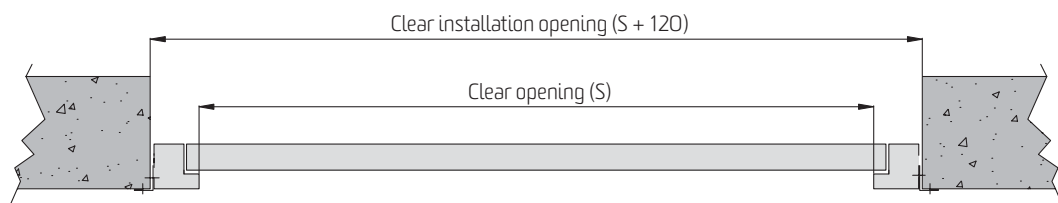
Traditional assembly (brickwork)



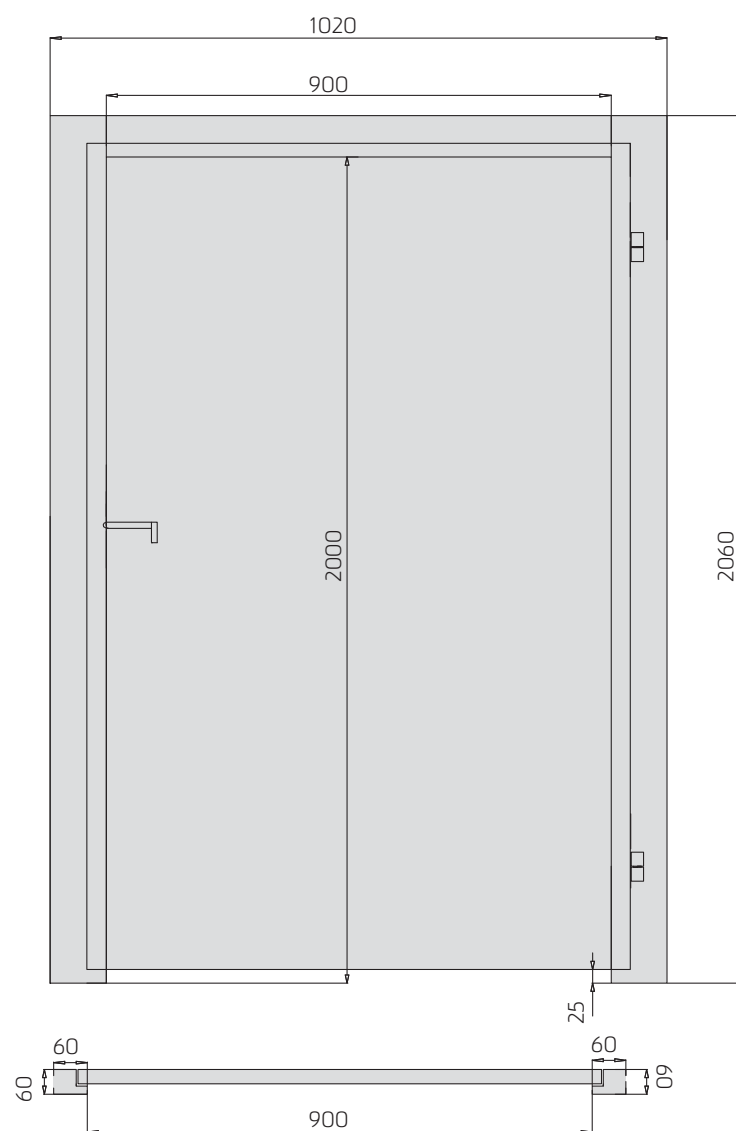
Assembly to insulated wall panel



Assembly to insulated wall panel



Main view





Standard lock



Hinge



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Options:

- ▶ Other colours from the RAL collection
- ▶ Foodsafe – a 150 µm thick, chemically inert coating for interior and food processing applications
- ▶ Stainless steel, smooth
- ▶ Stainless steel, grained
- ▶ Other, non-standard dimensions
- ▶ Internal frame
- ▶ Self-closing lock
- ▶ Bumpers



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