FRAME · LEAF · OPENING

Type drawings

Adjustable frame

Wraparound frame with adjustment range.

- 50 mm adjustment — the frame absorbs wall thickness variation
- Wall thickness 110–400 mm in 7 steps: 110–160 · 150–200 · 190–240 · 230–280 · 270–320 · 310–360 · 350–400
- Architrave 65–75 mm
- 1.5 mm galvanised steel, electrostatic powder coat (RAL)
- Black acoustic seal + intumescent seal

Corner frame

For walls thicker than 400 mm or where required; covers one face of the wall.

- Frame width 124 mm
- Architrave 65–75 mm
- Materials and seals as the adjustable frame

Riser door frame

Same dimensions and function as the corner frame, framed on all four sides.

- Four-sided frame — including the bottom edge
- Frame width 124 mm
- For single-leaf riser doors

Leaf section

73 mm steel leaf with fire-insulating core.

- 1.0 mm galvanised steel, electrostatic powder coat
- High-density insulating core according to fire rating
- 1.5 mm reinforcements and 2.0 mm stiffeners
- 15 mm rebate
- Average weight 36–48 kg/m^2 depending on fire rating

90° opening

Passage dimensions with the leaf open at right angles.

- W — standard opening width
- W − 78 — clear opening inside the frame
- W − 162 — clear passage with handle

180° opening

The leaf can open back against the wall; both 90° and 180° opening are possible.

- W — standard opening width
- W − 78 — clear opening inside the frame

For general information only; dimensions in millimetres. For project use, request the technical data sheet — **on the Documentation page**.