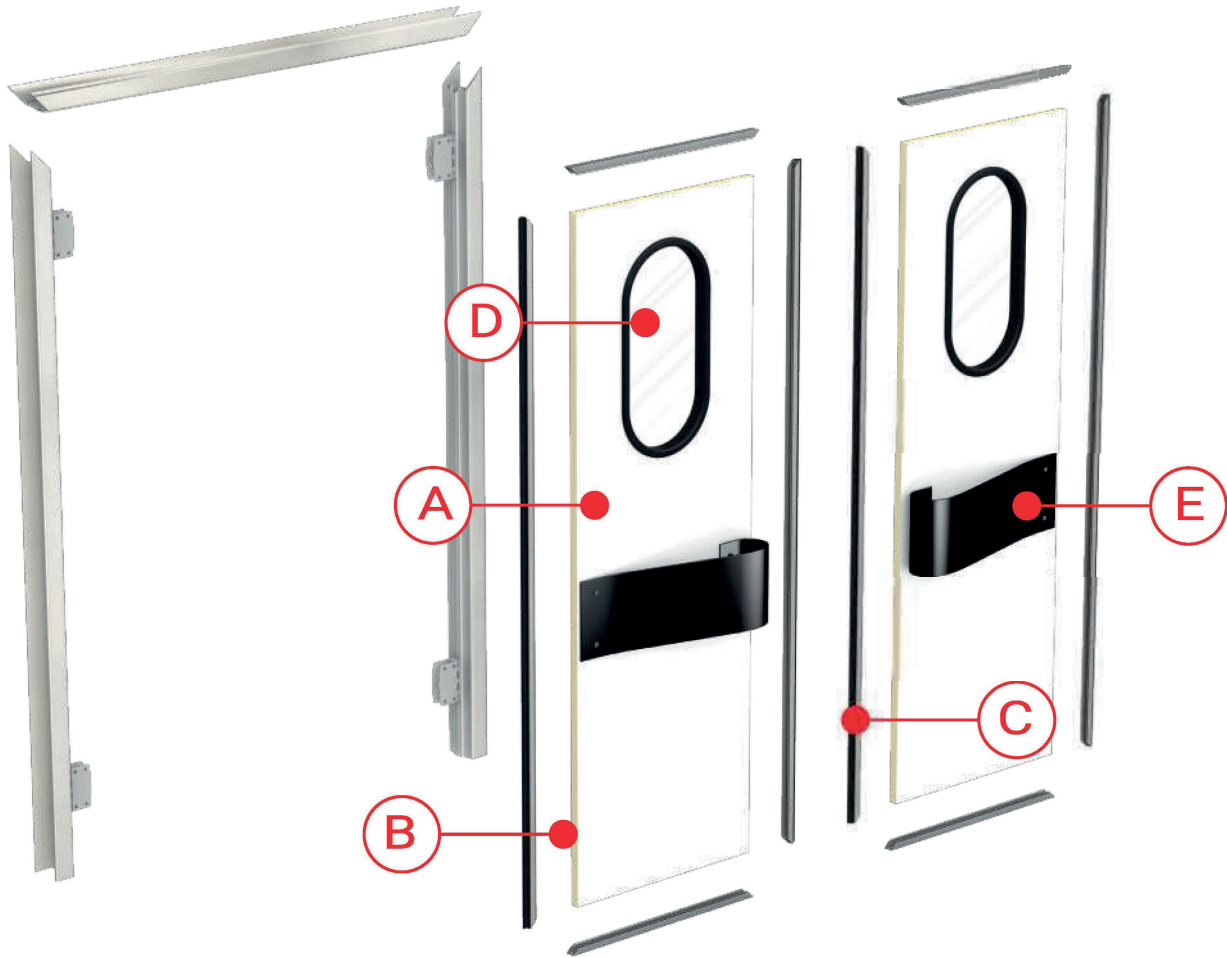


Swing Door

Modular dimensions

- WIDTH up to 1200 mm for single-leaf door.
- WIDTH up to 2400 mm for double-leaf door.
- HEIGHT up to 2500 mm for both single and double leaf door.
- Thickness 40 mm.



1-Door Leaf

- A- Cladding pre-painted hot dip-galvanized steel sheets thickness 0.50mm RAL 9002 (Standard), surrounded by anodized aluminum profile thickness 40mm.
- B- Injected with Polyurethane rigid foam (PUR) density 40 Kg/ m3 (± 2 kg).
- C- Along the two jambs of the leaf insert a special EPDM rubber gasket.
- D- Oval Sight vision 300 x 700mm made of 5 mm polycarbonate sheet surrounded by a special rubber gasket.
- E- Polycarbonate thickness 4mm pumper fixed on both sides of the leaf.

Swing Door

2-Door Frame

Two types of frames are used with swing doors

1-Extruded PVC profiles reinforced internally by steel, thermo-welded at (45o) delivered in 3 main parts.

2-Extruded Anodized Aluminum profiles.

Inside meat processing plants with rail passages for meat a special opening for rail is done as follows:

- The opening size will be 200x 400 mm or as the customer requests.
- The opening will be surrounded by the P.V.C or aluminum frame.
- Two rubber seals will be fixed on the opening to let pass the Guideway.

