

Roma-door type BDD-40-FC

Application

The Roma-swing door type BDD-40-FC is a functional, robust and low-maintenance rebated pass door for application in foodcare and conditioned rooms with slight temperature variations.



Doorleaf

Foamed doorcase:

Covering : both sides sendzimir galvanised steelplate,

Thickness 0,70 mm.

Finishing : hard pvc foil, 150 mu, in color RAL 9001.

Thickness : 40 mm.

Insulation : PUR-hardcore foam, volume weight approx.

45 kg/m³, U-value 0,469 W/(m².K)

Frame

Installation : built in Roma-sandwichpanel wall with door

jambs and counter jambs.

Frame : stainless steel profile welded in the corners and

equipped with black hard plastic thermal bridge

block.

Door fittings

Hinges : stainless steel lift-off hinges.

Sealing : rebate door with rubber sealing strip under

doorleaf

Openers : at both sides stainless steel door handles with

door shields. In double leaf version "stainless steel look" espagnolette locking on fixed leaf.

Lock : including cilinder lock (euro cilinder).

Draairichting : DIN left or DIN right (in double leaf version pass

through leaf at right side).

Options with extra charge

- Doorleaf in stainless steel 304 with circular brush finish.
- Stainless steel window frame with insulated float glass 4-15-5 on both sides anti-splinter foil, sizes 400 x 600 mm high.
- Door spring, type Ivana 1670 aluminum with sliding arm.
- Sill profile for installation outside.
- Stainless steel kickplates at lower side doorleaf.
- Stainless steel espagnolette locking for double leaf version.
- Alternative and additional door fittings (a.o. flush fitting cilinders, knobcilinder, free-occupied closing, electric strike).
- Rubber sealing profile on frame.
- Lower door sill.



