

ERMETIKA STAFFETTA | Single and Double Door Plasterboard

Product Specification

Metal cavity door system made of zinc coated metal sheets. Model STAFFETTA: cavity width mm 135 for interior walls in plasterboard structures of combined profiles mm finished wall size 180 mm; fit for two doors (STAFFETTA SINGLE DOOR MODEL) or for four opposite doors (STAFFETTA DOUBLE DOOR MODEL). The doors shall be flat and fit for sliding into a pocket wall. Maximum door weight 100Kg.

Please note: this model is not fit for full glass doors.

Passage Opening			
TECHNICAL SHEET			

System components:

- double-staved metal panels DX51 Z100
- 6+6 reinforcement bars "omega" shaped with knurled surface
- pre-assembled top profile with anodised aluminum rail
- 2 spacers with two bendable lips
- 1 standard track kit:

2 trolleys with 4 ball bearings 100 kg capacity

Floor guide for door installation including screws and plugs

Nuts for trolleys, metal plugs for door hanging

Nylon door stopper with fixing screws

Set up:

The system comes half-mounted and after assembling the parts according to technical sheet is ready for fitting a plasterboard wall.

It is mandatory to keep the system squared and fix it with appropriate tolerance in order to avoid vertical pressure, following accurately the technical instruction provided; after the system is set and plumb, put 12,5 mm plasterboard sheets on each side, using only the screws 3,9x19 provided.

Once the system is installed, do not put weights on the wall where the door lays when full open such as wall furniture, shelves, etc..

Sliding doors:

Honeycomb door 42 mm max thick, raw finish or with primer, with bottom milling for floor guide.

Door panel 40 mm max thick with aluminium frame and glass 6/8 mm inside.

WOO

lass-aluminium

Kit jambs and architraves:

Wood kit for 42 mm max door, equipped of classic or telescopic architrave. Components: door jambs, architraves, anti-dust brushes and joints for reception jamb.

Aluminium kit for 42 mm max door, to be installed with 6 mm glass door through appropriate metal corner brackets following accurately the technical instruction provided.

Door hardware:

- Round or oval handle with lock for wooden door: double lock latch for internal sliding doors: two opposite hooks come out from the front part of the lock, rotating in closing phase to hang the plate. The door can be flush with the wall when full open.
- Round or oval handle, without lock, for wooden door:
 Round or oval handle to be inserted in suitable millings on doors, fit for interior sliding wood doors without lock. Two opposite side handles and a front little finger pull handle ensure a perfect grab to operate the door. The door can be flush with the wall when full open.
- Handle or handle and lock for glass-aluminium doors:
 Pre-installed handle integrated on the aluminium structure, with or without lock, square or rectangulare shaped. The door can be flush with the wall when full open.

Accessories:

- Soft close EasyStop
- Synchronization kit;
- 120 kg track kit
- Under door profile