

ERMETIKA ABSOLUTE EVOKIT | Single and Double Door Plasterboard

Product Specification

Metal cavity door system made of zinc coated metal bars. Model ERMETIKA ABSOLUTE EVOKIT: Cavity width mm 54 for interior walls in plasterboard structures with 75/100mm profiles finished wall size 100/125 mm ; Fit for a single door (ABSOLUTE EVOKIT SINGLE DOOR MODEL) or for two opposite doors (ABSOLUTE EVOKIT DOUBLE DOOR MODEL). The doors shall be flat and fit for sliding into a pocket wall. Maximum door weight 100Kg

Passage Opening _____

TECHNICAL SHEET

System components:

- 3 pre-assembled parts:
 - front jamb
 - back jamb
 - horizontal crossbar with anodized aluminium rail
- 6+6 reinforcement bars "omega" shaped with knurled surface
- Pre-assembled top profile with anodized aluminum rail
- Edge profiles with appropriate sites to be filled with plaster and leveled
- Floor guide "U" shaped for floor fixing
- 1 spacer + 1 lower alignment bar for squareness
- 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:

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 such as wall furniture, shelves, etc on the wall where the door resides when fully open

Accessories included:

- Kit for single or double doors
- Frame Seals
- Fittings
- Under door profile

Accessories not included but available to purchase separately:

- Soft close Easy-Stop for single or double doors

Door furniture not included but available to purchase separately:

- Round or oblong 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 locate in the plate. The door can be flush with the wall when fully open (subject to safe installation) but available to purchase separately.
- Several handle options available without locking mechanism for wooden door:
The door can be flush with the wall when fully open with some of this handle options (subject to safe installation)

Guide to installation
EasyStop AB

