

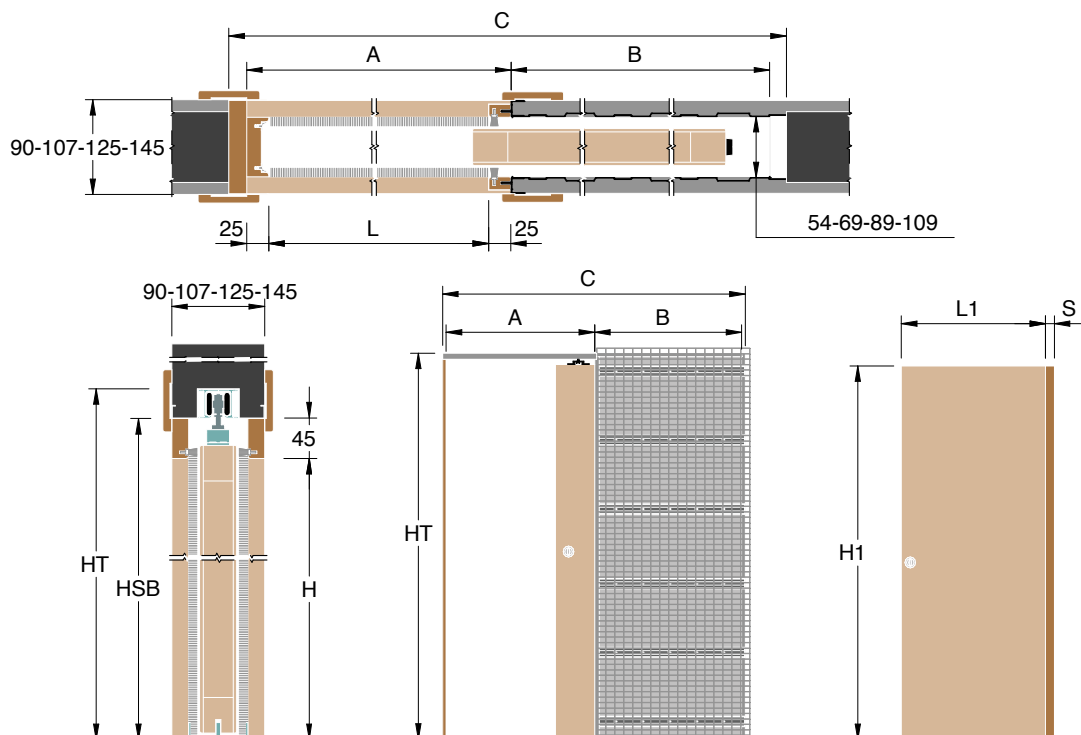
Evolution Single Door

Plastered and plasterboard wall



Evolution single door

plastered wall



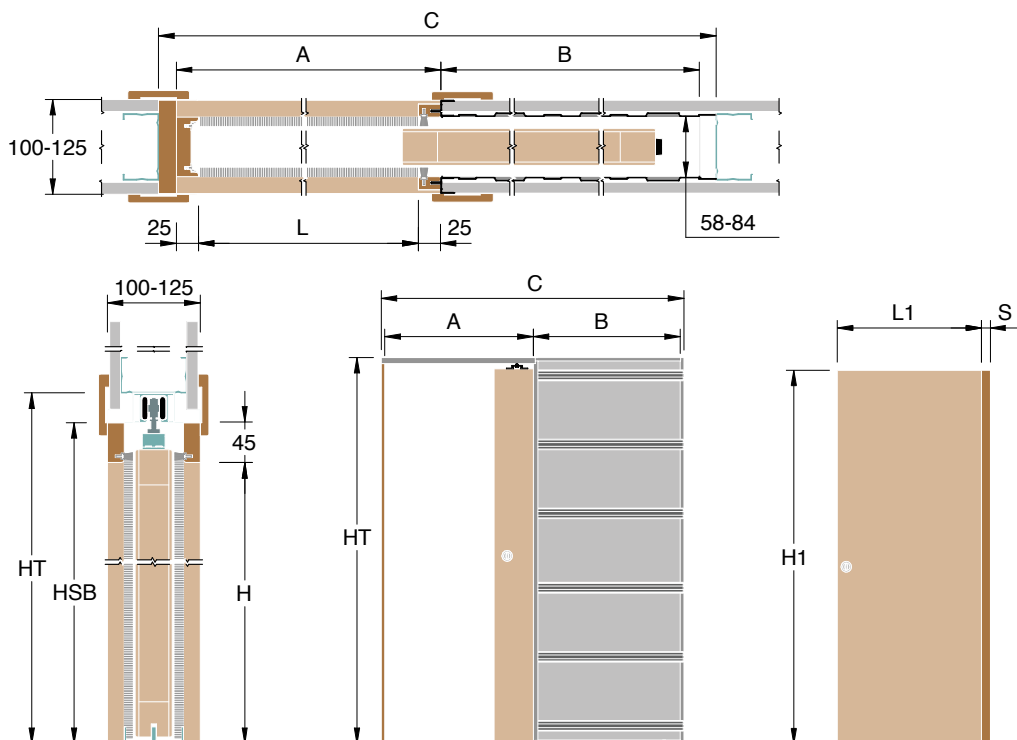
FINISHED WALL	CAVITY SIZE	DOOR THICKNESS "S"
90	54	40
107	69	42
125	89	64
145	109	70

COD.	PASSAGE OPENING L X H	DOOR SIZE L1 X H1	A	B	C	HSB	HT
IEV.0605B	600 X 2100	615 X 2110	650	620	1320	2145	2180
IEV.0605A	600 X 2000	615 X 2010	650	620	1320	2045	2080
IEV.0705B	700 X 2100	715 X 2110	750	720	1520	2145	2180
IEV.0705A	700 X 2000	715 X 2010	750	720	1520	2045	2080
IEV.0805B	800 X 2100	815 X 2110	850	820	1720	2145	2180
IEV.0805A	800 X 2000	815 X 2010	850	820	1720	2045	2080
IEV.0905B	900 X 2100	915 X 2110	950	920	1920	2145	2180
IEV.0905A	900 X 2000	915 X 2010	950	920	1920	2045	2080
IEV.1005B	1000 X 2100	1015 X 2110	1050	1020	2120	2145	2180
IEV.1005A	1000 X 2000	1015 X 2010	1050	1020	2120	2045	2080
IEV.1105B	1100 X 2100	1115 X 2110	1150	1120	2320	2145	2180
IEV.1105A	1100 X 2000	1115 X 2010	1150	1120	2320	2045	2080
IEV.1205B	1200 X 2100	1215 X 2110	1250	1220	2520	2145	2180
IEV.1205A	1200 X 2000	1215 X 2010	1250	1220	2520	2045	2080

ATTENTION
Door thickness shall not differ from size in the table.

Evolution single door

plasterboard wall



FINISHED WALL	CAVITY SIZE	DOOR THICKNESS "S"
100	58	40
125	84	64

COD.	PASSAGE OPENING L X H	DOOR SIZE L1 X H1	A	B	C	HSB	HT
IEV.0605B	600 X 2100	615 X 2110	650	620	1320	2145	2180
IEV.0605A	600 X 2000	615 X 2010	650	620	1320	2045	2080
IEV.0705B	700 X 2100	715 X 2110	750	720	1520	2145	2180
IEV.0705A	700 X 2000	715 X 2010	750	720	1520	2045	2080
IEV.0805B	800 X 2100	815 X 2110	850	820	1720	2145	2180
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IEV.0905A	900 X 2000	915 X 2010	950	920	1920	2045	2080
IEV.1005B	1000 X 2100	1015 X 2110	1050	1020	2120	2145	2180
IEV.1005A	1000 X 2000	1015 X 2010	1050	1020	2120	2045	2080
IEV.1105B	1100 X 2100	1115 X 2110	1150	1120	2320	2145	2180
IEV.1105A	1100 X 2000	1115 X 2010	1150	1120	2320	2045	2080
IEV.1205B	1200 X 2100	1215 X 2110	1250	1220	2520	2145	2180
IEV.1205A	1200 X 2000	1215 X 2010	1250	1220	2520	2045	2080

ATTENTION
Do not use door panels thicker than the size expressed in the table



Technical sheet

Available in standard sizes and, on request, bespoke solutions can be supplied. Ermetika's Evolution single door keeps its elevated structural qualities over time and permits a more functional use of space creating and enhancing aesthetically beautiful interiors.

Plastered wall version



Dimensions

Overall length:
Passage opening (L) x 2 + 120
(Example: 800x2+120 = 1720)

Overall height:
Passage opening (H) + 80
(Example: 2100+80 = 2180)



Custom size*

Available dimensions:
H From 1000 to 2700 mm
L From 600 to 1500 mm

* For production reasons, the customised cavity systems are technically different from Evolution.



Accessories

- Easy-Stop
- Sliding kit for glass door
- Self-closing kit
- 120 kg track kit
- Under door profile
- Mag Evo

Plasterboard wall version



Dimensions

Overall length:
Passage opening (L) x 2 + 120
(Example 800x2+120 = 1720)

Overall height:
Passage opening (H) + 80
(Example 2100+80 = 2180)



Custom size*

Available dimensions:
H From 1000 to 2500 mm.
L From 600 to 1500 mm.

* For production reasons, the customised cavity systems are technically different from Evolution.



Accessories

- Easy-Stop
- Sliding kit for glass door
- Self-closing kit
- 120 kg track kit
- Under door profile
- Mag Evo

Information

Can you transform two single doors into a double door system?

Two single cavity sliding systems can become one double through the installation of a connecting bracket. Simply cut off 45mm from the crossbar and the rail and install the bracket to join them using the screws..

Which plasterboard should be used?

Ermetika plasterboard systems have been designed to use 12.5mm plasterboard sheets for

each side, both for 75 mm and 100 mm profiles.

When I place an order, is it better to purchase two single systems and a bracket or a double system?

For new orders, it is more convenient and faster to buy a double system rather than two singles as Ermetika supplies the system already set for a double pocket door. i.e. the bracket is already installed on one of the two crossbars and are the correct length.

Technical details

Zinc-coated metal sheets DX51 Z100, 0.7mm thick.
Anodised 10 microns aluminium AW6060 rail.