

Absolute Energy

SLIDING DOOR FOR ELECTRICAL BOXES / COULISSANT AVEC RÉSERVATIONS ÉLECTRIQUES

PLASTER / ENDUIT

Cod. ENSI

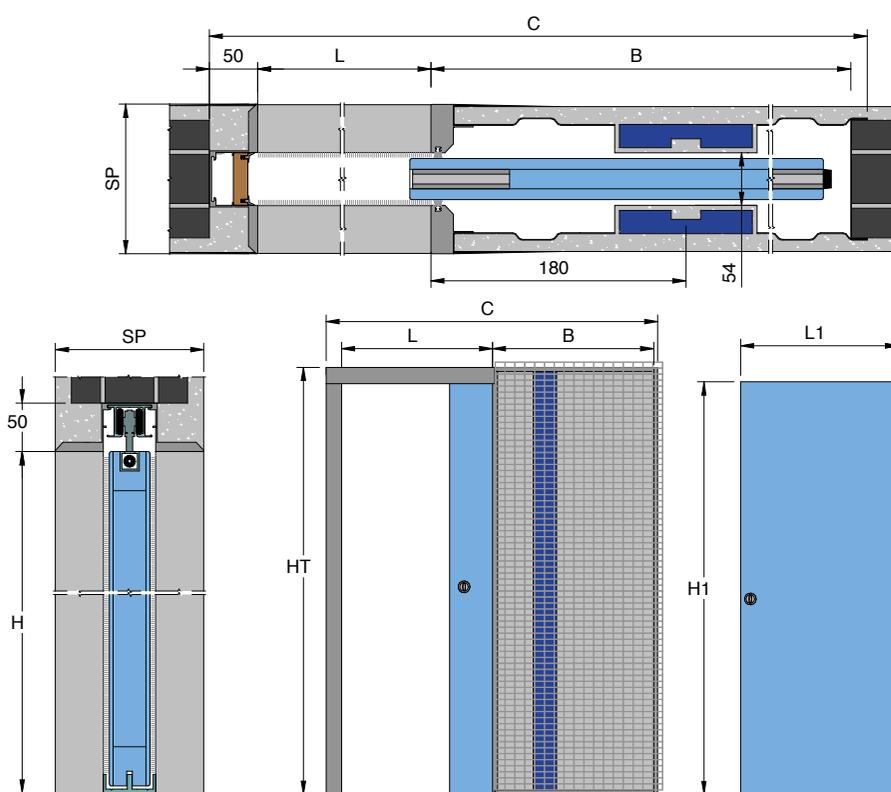
SINGLE DOOR / SIMPLE VANTAIL

Feasible Dimensions

Length L from 600 mm to 1200 mm (wall 150)
 Height H from 1000 mm to 2700 mm (wall 150)

Overall Dimensions Formula

Length $C = L \times 2 + 110$ mm
 Height $HT = H + 50$ mm



- Frame / Châssis
- Door / Porte
- Plaster / Enduit

Channel position Position de la goulotte

It is possible to modify the position of the channel with respect to the standard dimension.

Il est possible de modifier la position de la goulotte par rapport à la cote standard.

Wall	Internal	Brick
150	54	120

PASSAGE SIZE (mm)

Length L	Height H	
600	2000	2100
700	2000	2100
800	2000	2100
900	2000	2100
1000	2000	2100

DOOR SIZE (mm)

Length $L1$	Height $H1$	
615	1992	2092
715	1992	2092
815	1992	2092
915	1992	2092
1015	1992	2092

OVERALL SIZE (mm)

Length C	Height HT		Pocket B
1310	2050	2150	640
1510	2050	2150	740
1710	2050	2150	840
1910	2050	2150	940
2110	2050	2150	1040

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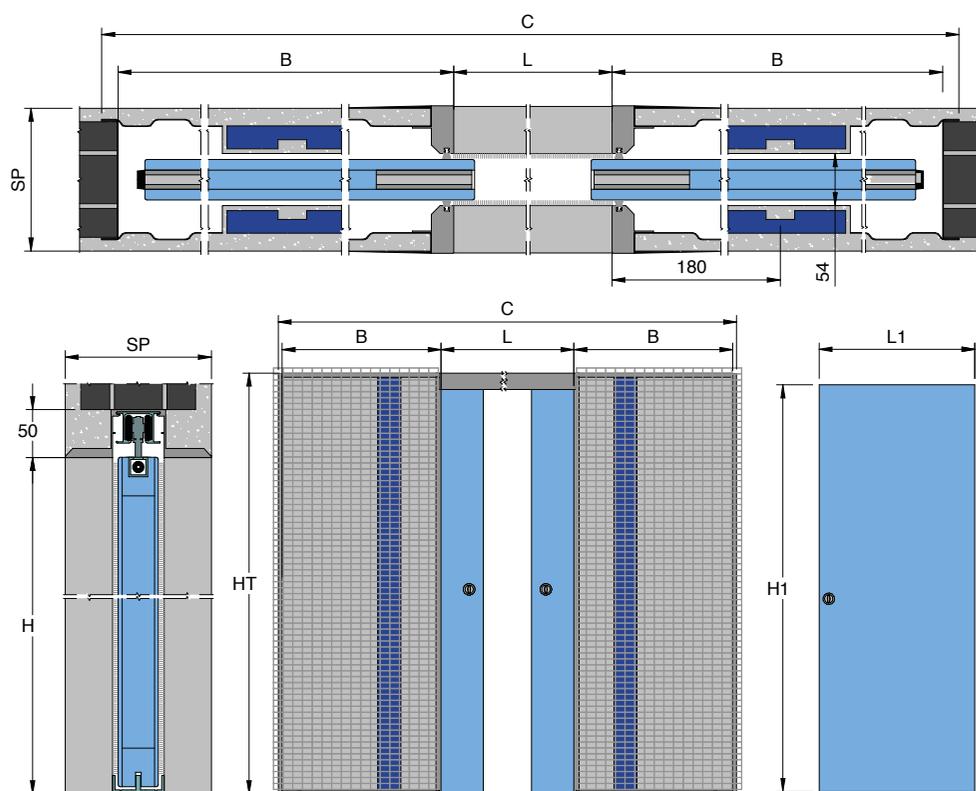
DOUBLE DOOR / DOUBLE VANTAUX

Feasible Dimensions

Length \square from 600 + 600 mm to 1200 + 1200 mm (wall 150)
 Height \square from 1000 mm to 2700 mm (wall 150)

Overall Dimensions Formula

Length \square = $\square \times 2 + 120$ mm
 Height \square = $\square + 50$ mm (wall 150)



Channel position / Position de la goulotte

It is possible to modify the position of the channel with respect to the standard dimension.
 Il est possible de modifier la position de la goulotte par rapport à la cote standard.

Wall	Internal	Brick
150	54	120

PASSAGE SIZE (mm)

Length \square	Height \square	
1200	2000	2100
1400	2000	2100
1600	2000	2100
1800	2000	2100
2000	2000	2100

DOOR SIZE (mm)

Length \square	Height \square	
615	1992	2092
715	1992	2092
815	1992	2092
915	1992	2092
1015	1992	2092

OVERALL SIZE (mm)

Length \square	Height \square		Pocket \square
2520	2050	2150	640
2920	2050	2150	740
3320	2050	2150	840
3720	2050	2150	940
4120	2050	2150	1040