

STRENGTHS

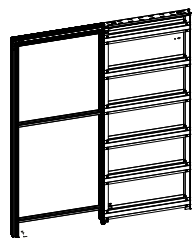
- 1 MORE USEABLE SPACE
- 2 SMOOTH AND QUICK ASSEMBLY
- 3 FULLY TESTED FOR 100,000 OPENING AND CLOSING CYCLES
- 4 AN OPENING AND CLOSING OF THE DOOR IN COMPLETE SAFETY

Ermetika[®]
INSIDE WALLS

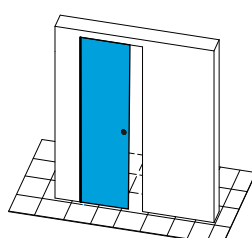
Absolute EvoKit / Frameless pocket door kit

EvoKit Absolute is a frameless practical self-contained pocket door kit system, unlike other pocket door systems in the market. **EvoKit Absolute** is a sturdy product thanks to its galvanized steel and aluminum construction. The system is supplied as a kit for easy shipping and storage. Thanks to its practical snap-together system, **EvoKit Absolute** is quick and easy to assemble, shortening installation times and therefore reducing labor costs.

all
in one
product



POCKET



NO JAMBS



CLOSERS



SCREWS



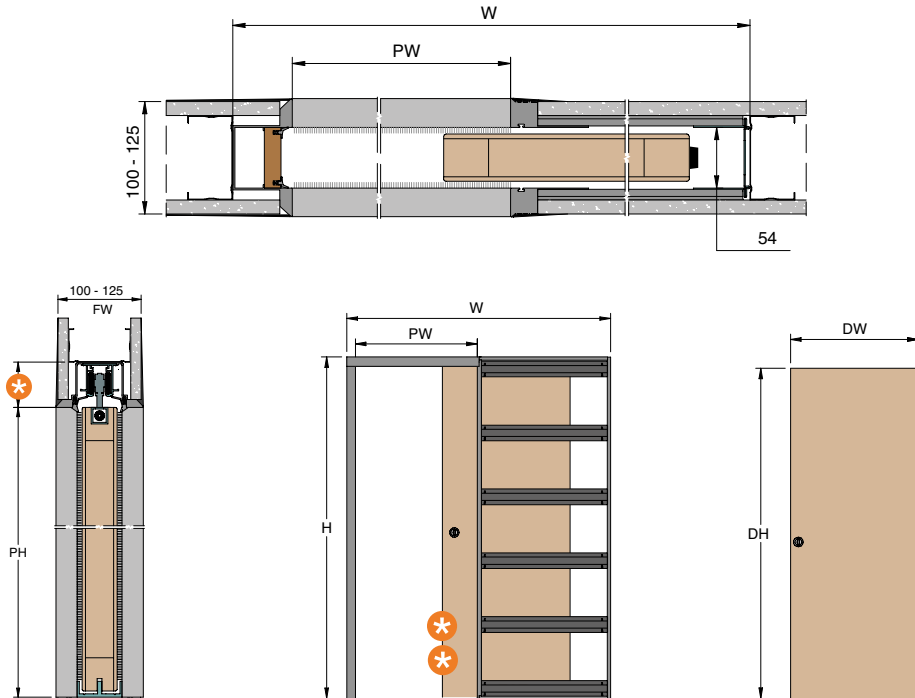
TECHNICAL SHEET

ITEM CODE: AESC

* 60 for finished wall 100-125

* THE DOOR CAN ENTER COMPLETELY INSIDE THE POCKET

For safety reasons we recommend you to keep the handle out of the pocket.



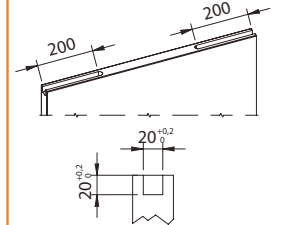
ADVANTAGES

- Save floor area, in stock as well as shipping
- Easy and quick set-up and installation
- Stronger metal structure
- Structural strength and absolute firmness

ACCESSORIES

- Easy-Stop AB (Softclose)
- Glass Kit
- 120 kg track kit
- Under door profile

DOOR MILLING



	PASSAGE OPENING	OVERALL DIMENSIONS
	PW x PH	W x H
METRIC DIMENSIONS	600 x 2050	1320 x 2110
	700 x 2050	1520 x 2110
	800 x 2050	1720 x 2110
	900 x 2050	1920 x 2110
	1000 x 2050	2120 x 2110
IMPERIAL DIMENSIONS	580 x 1990	1300 x 2050
	630 x 1990	1450 x 2050
	660 x 1990	1480 x 2050
	680 x 1990	1500 x 2050
	740 x 1990	1660 x 2050
	810 x 1990	1730 x 2050
	890 x 1990	1910 x 2050
	740 x 2040	1660 x 2100
	790 x 2040	1710 x 2100
	840 x 2040	1860 x 2100

	DOOR PANEL UK (mm)	DOOR PANEL UK (Inch)
	DW x DH	DW x DH
MILLIMETERS	626 x 2040	
	726 x 2040	
	826 x 2040	
	926 x 2040	
	1026 x 2040	
	610 x 1981	24" x 78"
	660 x 1981	26" x 78"
	686 x 1981	27" x 78"
	711 x 1981	28" x 78"
	762 x 1981	30" x 78"
INCHES	838 x 1981	33" x 78"
	914 x 1981	36" x 78"
	762 x 2032	30" x 80"
	813 x 2032	32" x 80"
	864 x 2032	34" x 80"

AVAILABLE
DIMENSIONS

PASSAGE WIDTH

FW 100: PW from 600 to 1000
FW 125: PW from 600 to 1200

PASSAGE HEIGHT

FW 100: PH from 1000 to 2300
FW 125: PH from 1000 to 2700

OVERALL
DIMENSIONS

OVERALL WIDTH

PW x 2 + 120mm (Only for metric dimensions)

OVERALL HEIGHT

PH + 60mm

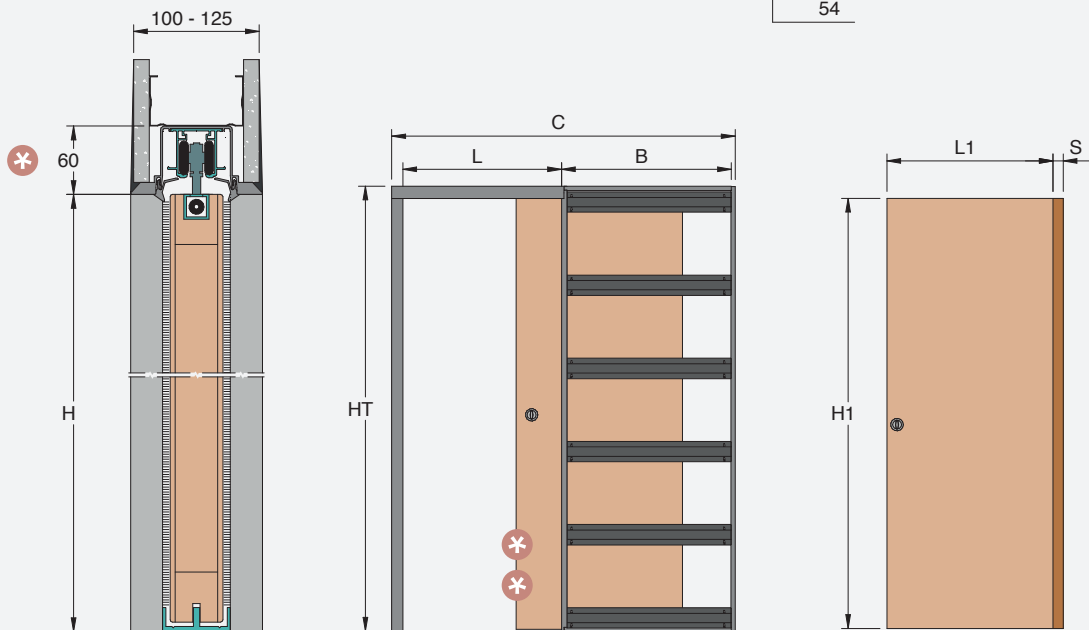
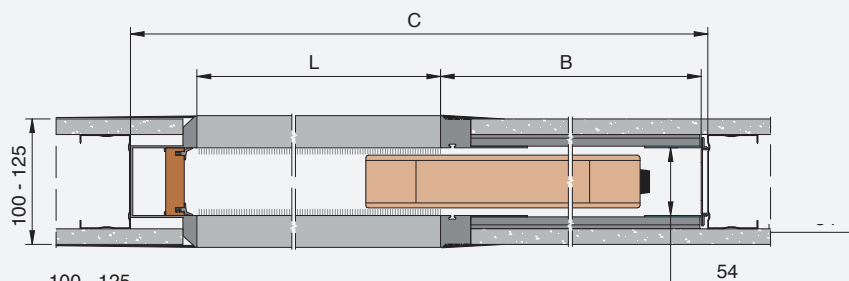
FINISHED WALL	CAVITY WIDTH	FRAME	DOOR SIZE
PLASTERBOARD WALL			
100	54	75	35-44
125	79	100	35-44
ATTENTION: do not use door panels thicker than the size expressed in the table			

*We recommend you to remove the brushes to ensure sliding fluidity when you install 44mm thick doors.

Ermatika[®]

Absolute EvoKit

ITEM CODE / CODE ARTICLE: AESC



*** *** The panel fully enters the wall cavity. For safety reasons please keep the door out of the pocket up to the handle.

Le panneau pénètre complètement dans la cavité murale.

Pour des raisons de sécurité, maintenez la porte accessible jusqu'à la poignée.

*** 60 mm for thickness 100-125**
60 mm pour épaisseur 100-125

PASSAGE SIZE OUVERTURE DE PASSAGE

600	
700	
800	2000/2050
900	2030
1000	2100
1100	
1200	

DOOR SIZE PORTE

615 ÷ 640	
715 ÷ 740	
815 ÷ 840	1992/2040
915 ÷ 940	2022
1015 ÷ 1040	2092
1115 ÷ 1140	
1215 ÷ 1240	

B

C

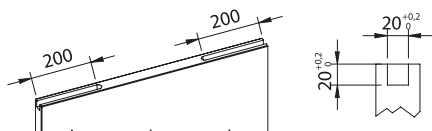
HT

645	1310	
745	1510	
845	1710	2060/2110
945	1910	2090
1045	2110	2160
1145	2310	
1245	2510	

DOOR PANEL / PANNEAU DE PORTE

MILLING ON PANEL / ENTAILLAGE SUR LA PORTE
(only for wooden doors)(seulement pour les portes en bois)

Top milling / Entailage porte



**MAXIMUM DOOR THICKNESS
ÉPAISSEUR MAXIMUM DE PORTE**

(glazing beads included) (parcloles pour vitrage incluses)

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ATTENTION / ATTENTION

Do not install doors with different thickness from the one expressed in the table / Ne pas installer des portes d'épaisseur différente de celle indiquée dans le tableau

FINISHED WALL MUR FINI	INTERNAL CAVITY ÉPAISSEUR CAISSON	STUDWORK OSSATURE
PLASTERBOARD / PLAQUES DE PLÂTRE		
100	54	75 single sheet une seule plaque
125	54	75 double sheet double plaque

**EFFECTIVE PASSAGE OPENING
OUVERTURE DE PASSAGE EFFECTIVE**
is 10mm smaller / est 10mm plus petite



FEASIBLE DIMENSIONS MESURES RÉALISABLES

WIDTH / LARGEUR

Wall / Mur 100: L from/de 600 to/à 1000 mm

Wall / Mur 125: L from/de 600 to/à 1200 mm

HEIGHT / HAUTEUR

Wall / Mur 100: H from/de 1000 to/à 2300 mm

Wall / Mur 125: H from/de 1000 to/à 2700 mm



FORMULAS TO CALCULATE DIMENSION CALCUL DE L'ENCOMBREMENT

WIDTH / LARGEUR

$L \times 2 + 110 \text{ mm}$

HEIGHT / HAUTEUR

Wall / Mur 100/125: $H + 60 \text{ mm}$

EXAMPLE / EXEMPLE

EFFECTIVE PASSAGE / OUVERTURE DE PASSAGE
= 800 mm

EFFECTIVE PASSAGE OPENING
OUVERTURE DE PASSAGE EFFECTIVE
= 790 mm