



The Evo Pocket door system suits both 100 and 125mm walls. It is completely adjustable, smooth rolling and can create additional space in any room.

The Evo kit sub frame for plasterboard walls offers great advantage: convenience, simplified maintenance. The Evo is to be finished using architrave around the door frame.

Evo Pocket Door Kit

Single or double sliding door system



Maximum door panel weight of 120kg.



Featuring high quality components



Full technical support



Optional soft close



Guaranteed up to 100,000 cycles



Smooth sliding action when operating

Evo Pocket Door Kit components



Easy to construct hot-dip galvanised slat panel frame



Door roller kit



Door guide



Door stop

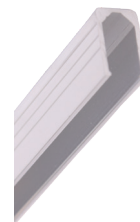


Rubber stopper

Optional accessories



Soft close



1m Under guide



Push to open buffer

Push to open buffer to be installed at the rear of the pocket door to aid the closing of the door with its spring pistons.

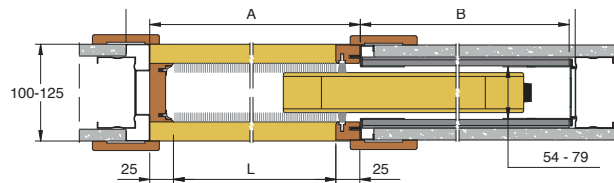


Specification

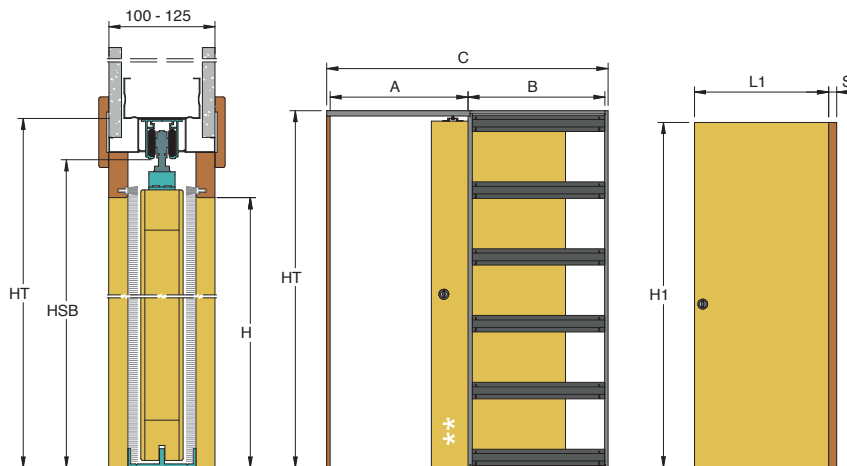
- Kits come with both 100mm and 125mm wall fittings
- Easy to construct hot-dip galvanised frame
- Material quality DX51Z100 with 0.7mm metal stud thickness
- 10 Micron anodized AW6060 aluminium track
- 120Kg Trolleys guaranteed for: 100,000 cycles



Scan to view
installation guide



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



Accessories

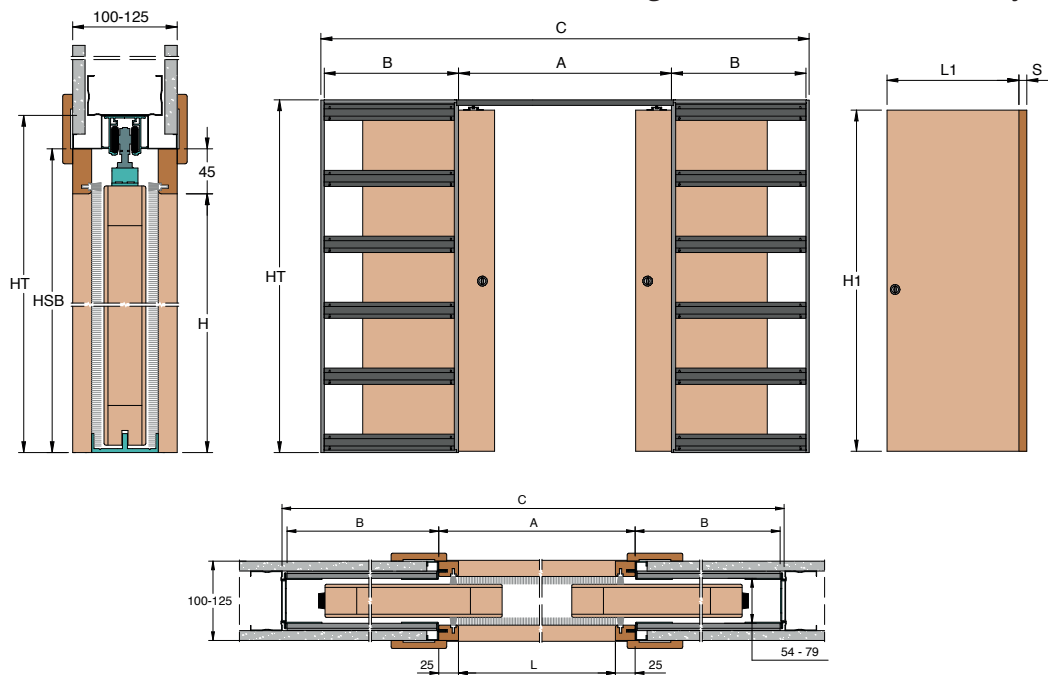
Description	Code
100mm timber jamb kit	PDJ100
125mm timber jamb kit	PDJ125
Soft closing kit max 40kg	PDSEKS
Self closing kit max 50kg	PDSEKS
Glass doors conversion Kit	PDGDK
1m Under guide	PDGP
Push to open buffer	PDPL

Single door system

	Code	Opening L x H	Door L1xH1	L	B	C	HT
100 Wall thickness	PSD100-6101981	580 x 1970	610 x 1981	580	620	1290	2060
	PSD100-6861981	660 x 1970	686 x 1981	660	700	1470	2060
	PSD100-7621981	740 x 1970	762 x 1981	740	780	1650	2060
	PSD100-8381981	810 x 1970	838 x 1981	810	850	1720	2060
	PSD100-7262040	700 x 2030	726 x 2040	700	740	1510	2120
	PSD100-8262040	800 x 2030	826 x 2040	800	840	1710	2120
	PSD100-9262040	900 x 2030	926 x 2040	900	940	1910	2120
125 Wall thickness	PSD125-6101981	580 x 1970	610 x 1981	580	620	1290	2060
	PSD125-6861981	660 x 1970	686 x 1981	660	700	1470	2060
	PSD125-7621981	740 x 1970	762 x 1981	740	780	1650	2060
	PSD125-8381981	810 x 1970	838 x 1981	810	850	1720	2060
	PSD125-7262040	700 x 2030	726 x 2040	700	740	1510	2120
	PSD125-8262040	800 x 2030	826 x 2040	800	840	1710	2120
	PSD100-9262040	900 x 2030	926 x 2040	900	940	1910	2120

Evo Pocket Door Specification

The Evo double pocket door kit is made up from two single pocket door kits joined together in the middle with the joint kit.



Accessories

Opening L x H	Door L1xH1	L	B	C	HT
1160 x 1970	610 x 1981	1160	620	2580	2060
1320 x 1970	686 x 1981	1320	700	2940	2060
1480 x 1970	762 x 1981	1480	780	3300	2060
1620 x 1970	838 x 1981	1620	850	3440	2060
1400 x 2030	726 x 2040	1400	740	3020	2120
1600 x 2030	826 x 2040	1600	840	3420	2120
1800 x 2030	926 x 2040	1800	940	3820	2120

Description	Code
Simultaneous Opening Kit	PDSOK
100mm Timber Jamb Kit c/w Brushes & Seals	PDDJ100
125mm Timber Jamb Kit c/w Brushes & Seals	PDDJ125

Double door system

	Code	Opening L x H	Door L1xH1	L	B	C	HT
100 Wall thickness	PDD100-12201981	580 x 1970	610 x 1981	580	620	1290	2060
	PDD100-13721981	660 x 1970	686 x 1981	660	700	1470	2060
	PDD100-15241981	740 x 1970	762 x 1981	740	780	1650	2060
	PDD100-16761981	810 x 1970	838 x 1981	810	850	1720	2060
	PDD100-14522040	700 x 2030	726 x 2040	700	740	1510	2120
	PDD100-16522040	800 x 2030	826 x 2040	800	840	1710	2120
	PDD100-18522040	900 x 2030	926 x 2040	900	940	1910	2120
125 Wall thickness	PDD125-12201981	580 x 1970	610 x 1981	580	620	1290	2060
	PDD125-13721981	660 x 1970	686 x 1981	660	700	1470	2060
	PDD125-15241981	740 x 1970	762 x 1981	740	780	1650	2060
	PDD125-16761981	810 x 1970	838 x 1981	810	850	1720	2060
	PDD125-14522040	700 x 2030	726 x 2040	700	740	1510	2120
	PDD125-16522040	800 x 2030	826 x 2040	800	840	1710	2120
	PDD125-16522040	900 x 2030	926 x 2040	900	940	1910	2120

