

Eclisse SINGLE



Single Sliding Pocket Door system

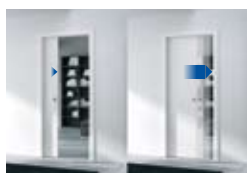
Simple, functional, strong and reliable: this is the essential sliding pocket door that brought sliding doors into the 21st century and is widely used throughout the industry for both new build and refurbishments.

A large range for both UK standard size doors and made-to-measure systems (for doors up to 2m wide and almost 3m high) is available.

So there are endless possibilities to transform your surroundings by creating new, usable space. You get more real space and a tangible transformation of any room.

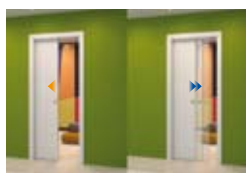


Available Accessories



Soft Close

Allows the door to close softly - everytime, see page 38



Self Closing Mechanism

The door closes automaticall by itself, see page 39



Motorisation

Motor driven open/close, see page 42

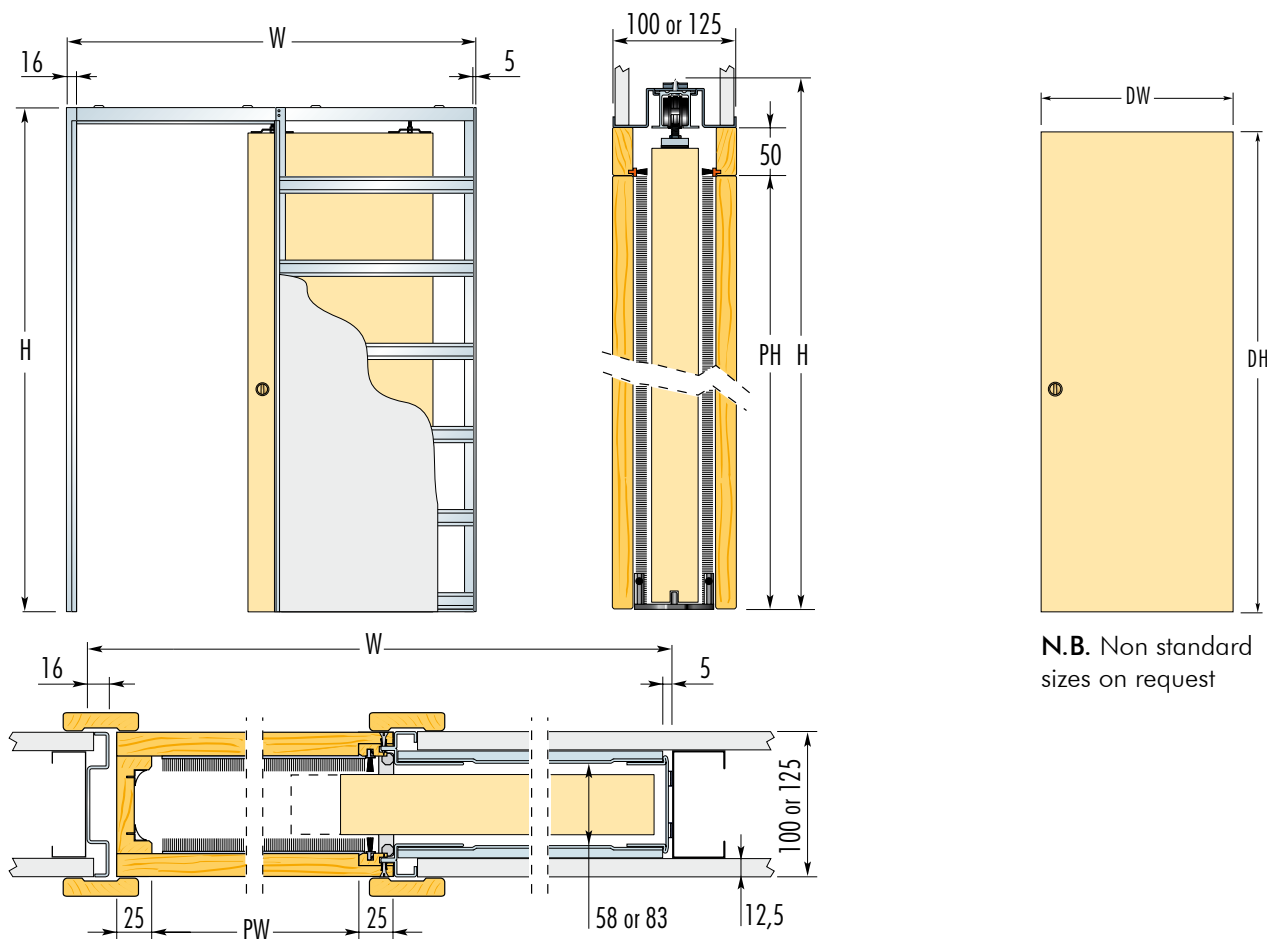


Door Furniture

Simple Flush Pulls and Bathroom furniture, see page 43

FRAMES FOR SINGLE DOORS

finished wall thickness **100** or **125** mm



N.B. Non standard sizes on request

FRAMES FOR SINGLE DOORS			DOOR PANEL UK		NOTES
Max. Passage Size PW x PH	Overall Dimension W x H	Finished Wall	Standard DW	DH	
600 x 2030	1288 x 2115	100 or 125	626	2040	Suitable for use with 35 - 44 mm thick doors Max. door weight 80 kg. (120 kg. on request)
700 x 2030	1488 x 2115	100 or 125	726	2040	
800 x 2030	1688 x 2115	100 or 125	826	2040	
900 x 2030	1888 x 2115	100 or 125	926	2040	
1000 x 2030	2088 x 2115	100 or 125	1026	2040	
585 x 1971	1273 x 2056	100 or 125	2ft. 0in. x 6ft. 6in. (610 x 1981mm)		When fitting flush pull handles we recommend the stop be regulated so the door protrudes from the pocket to avoid risk to fingers. Should the door be set to enter the pocket completely we do not accept any liability.
661 x 1971	1449 x 2056	100 or 125	2ft. 3in. x 6ft. 6in. (686 x 1981mm)		
737 x 1971	1625 x 2056	100 or 125	2ft. 6in. x 6ft. 6in. (762 x 1981mm)		
813 x 1971	1701 x 2056	100 or 125	2ft. 9in. x 6ft. 6in. (838 x 1981mm)		
900 x 1971	1888 x 2056	100 or 125	3ft. 0in. x 6ft. 6in. (914 x 1981mm)		

dimensions are given in mm.