

INSTALLATION INSTRUCTIONS FOR POCKET DOOR SYSTEM

READ ALL THE INSTRUCTIONS BEFORE COMMENCING INSTALLATION

Ensure you have received the correct product for your application. Once opened or installed the product will not be eligible for return.



Door - Size Chart

Door Size			
Imperial		Metric	
Width (Lp)	Height (Hp)	Width (Lp)	Height (Hp)
ft - in	ft - in	mm	mm
2ft 3" (27")	-	686	From 1910
2ft 6" (30")		762	to
2ft 9" (33")		838	2410
3ft (36")		914	

Single Door - Size Chart

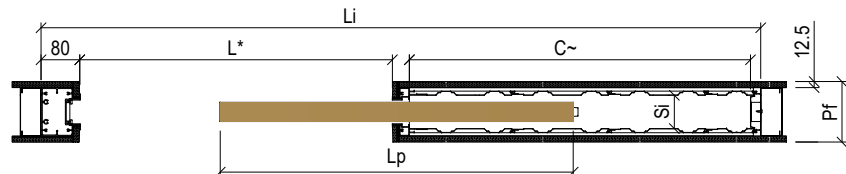
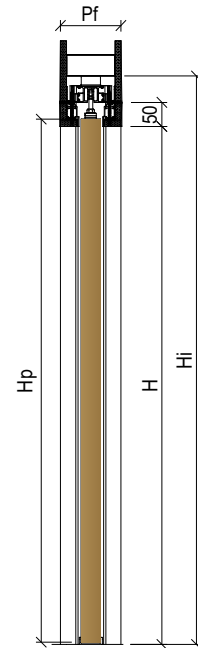
Installation Size Information					
Clear Opening Size (Walkthrough Area)		Cassette	Structural Opening Size		Finished Wall / Internal Space
Width (L)	Height (H)	(C)	Width (Li)	Height (Hi)	(Pf / Si)
mm	mm		mm	mm	mm
656*	From 1900	700	1490	From 2005	125/69
732*	to 1900	750	1616	to 2005	
808*	to 2400	900	1792	to 2505	
884*		900	1918		

Door - Size Chart

Door Size	
Metric	
Width (LP)	Height (HP)
mm	mm
726	From 1910 to 2410
826	
926	
1026	

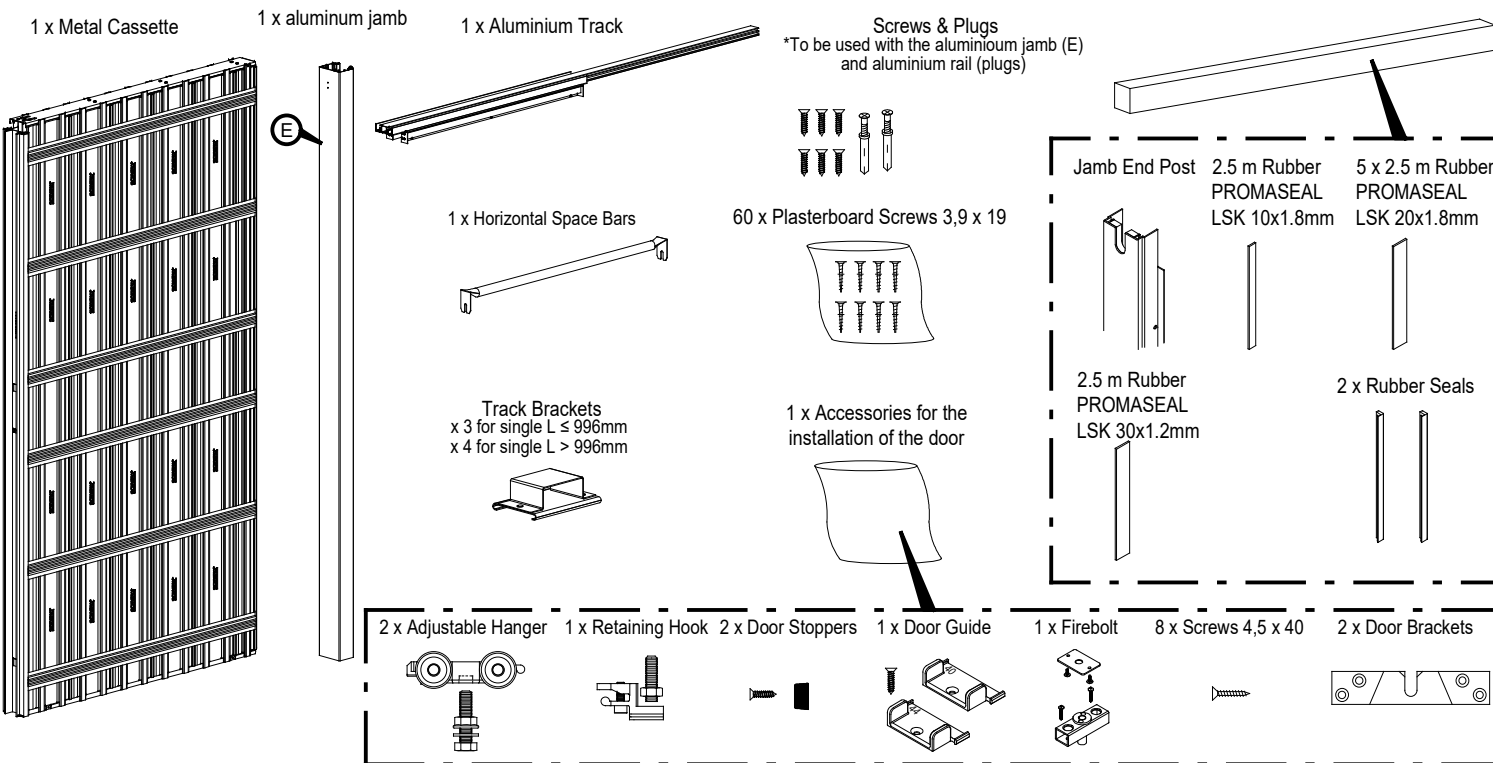
Single Door - Size Chart

Installation Size Information					
Clear Opening Size (Walkthrough Area)		Cassette	Structural Opening Size		Finished Wall / Internal Space
Width (L)	Height (H)	(C)	mm	mm	mm
696*	From 1900	700	1530	From 2005	125/69
796*	to 1900	800	1730	to 2005	
896*	to 2400	900	1930	to 2505	
996*		1000	2130		

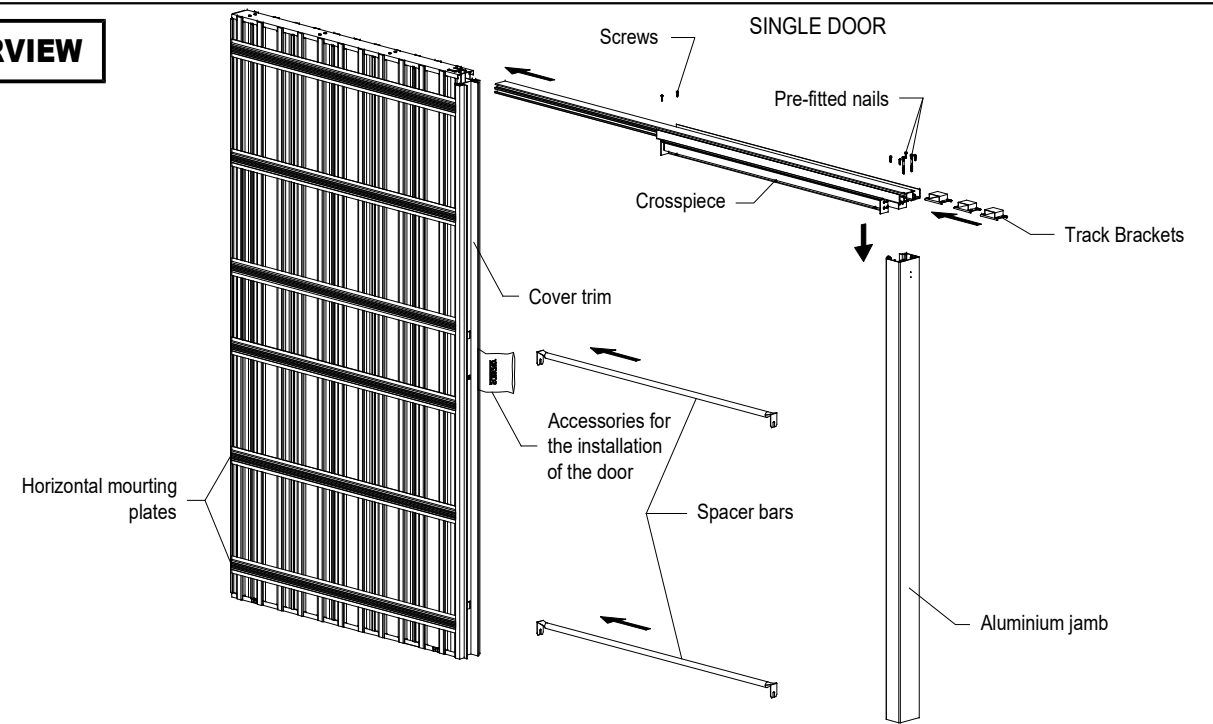


*** THE EFFECTIVE CLEAR OPENING SIZE IS REDUCED IN WIDTH BY 10 mm**

Check the box to ensure you have received all the required components (parts per box):

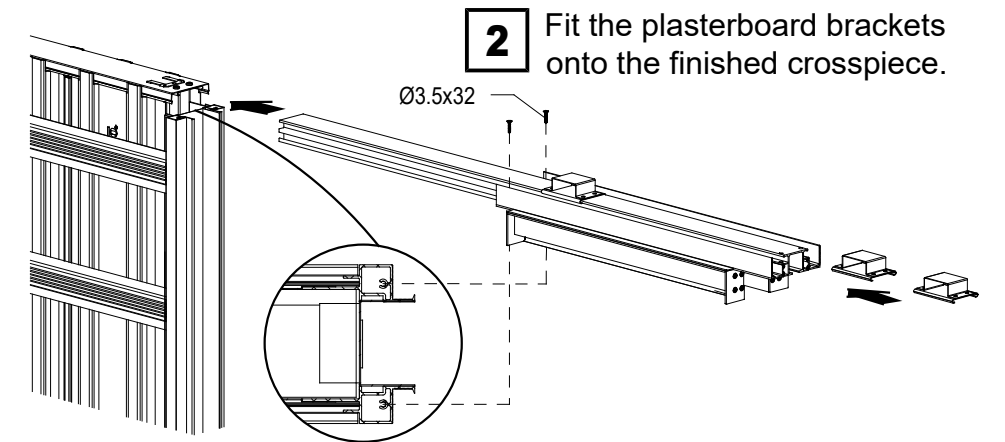


GENERAL OVERVIEW



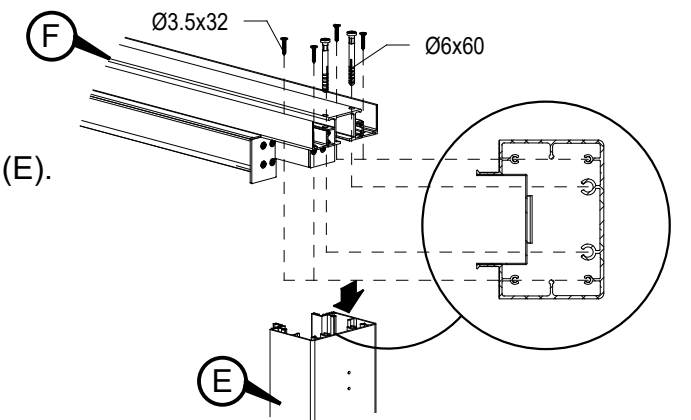
FRAME ASSEMBLY

1 Insert the aluminium track into the cassette, then insert the supplied track brackets onto the track.



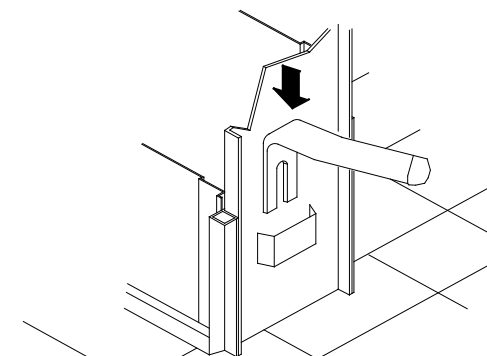
2 Fit the plasterboard brackets onto the finished crosspiece.

2 Tap the plugs through the aluminium track into the pre-drilled holes in the aluminium jamb (E).

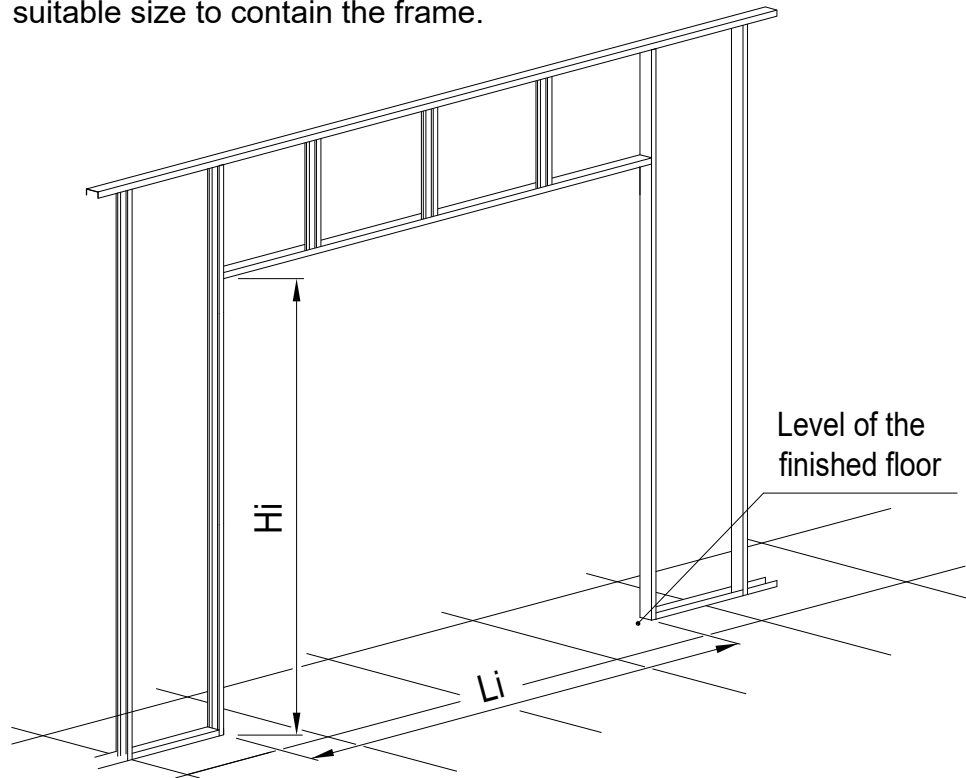


Once in place tighten the screws ensuring a secure fix has been achieved

3 Fit the horizontal spacer bars between the removable protection plate and the aluminium jamb. This will keep the jamb in the correct vertical position.

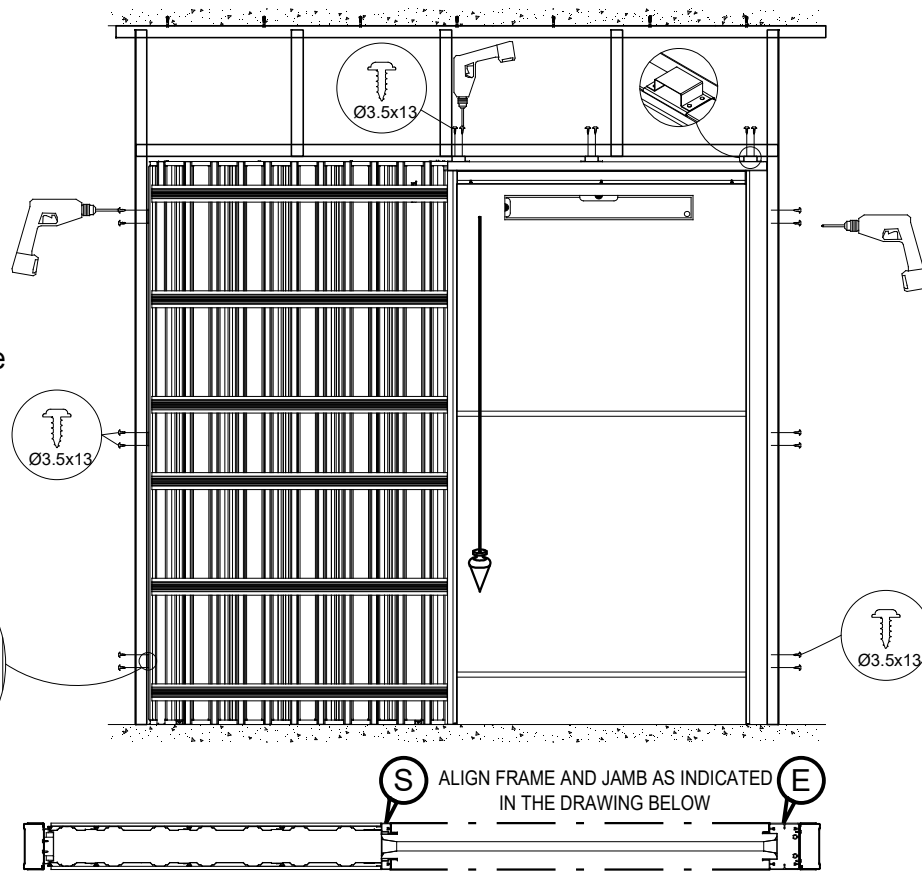
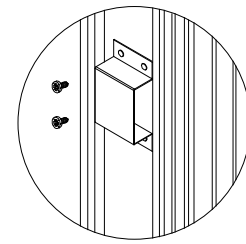


4 Construct the wall framework with an opening of a suitable size to contain the frame.



The wall must have a higher or equal resistance to fire than to that of the inserted product. Special precautions must be taken for the mechanical resistance on the part of the structure where inserted into the subframe.

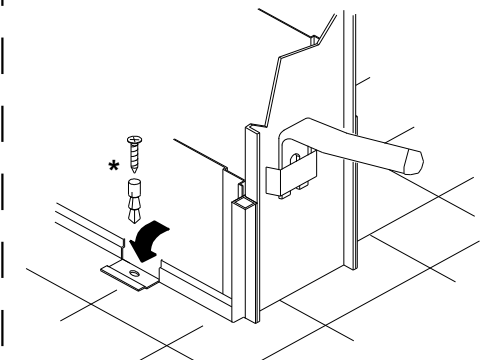
5 Position the frame, adjusting it until it is perfectly level and vertical using a spirit level and a plumb line. Align the frame with the wall opening, and check again that it is perfectly level and vertical. Fix the frame with screw along the vertical uprights and to the upper crosspiece



5A Fold out the fixing plates and secure the cassette to the floor. Insert packers to level if required. *Fixings not supplied



WARNING!
DO NOT FIX THE CASSETTE AT A HIGHER LEVEL THAN THE FINISHED FLOOR



PLASTERBOARDING AND PREPARATION

- 1** Screw the plasterboard sheets to the horizontal mounting plates, using only the supplied screws 3.9x19. Deformed plasterboard sheets must not be used
- Ensure screws are only fixed into the horizontal mounting plates
 - Avoid Plasterboard sheets finishing along the back vertical edge of the cassette, this will help maximise the strength of the wall
 - The plasterboard should rest on top of the aluminium profiles on either side of the aluminium track. This will ensure a neat finish is achieved



WARNING!

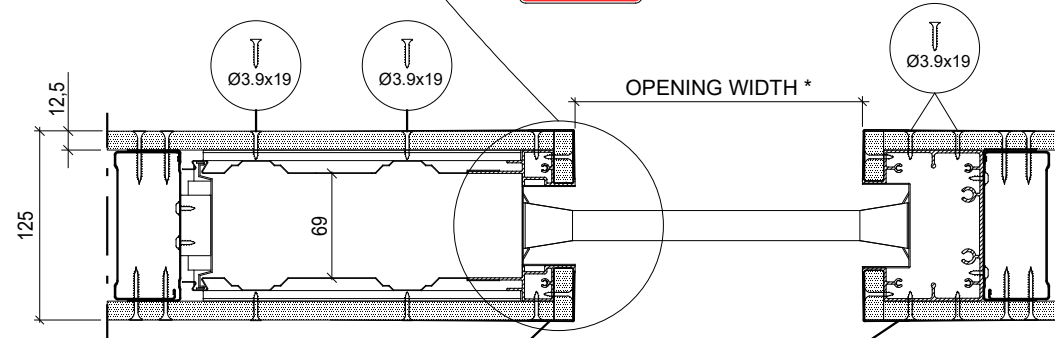
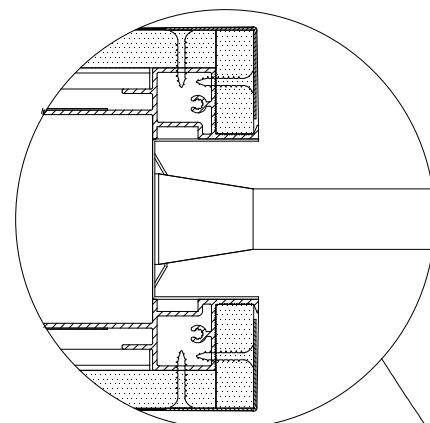
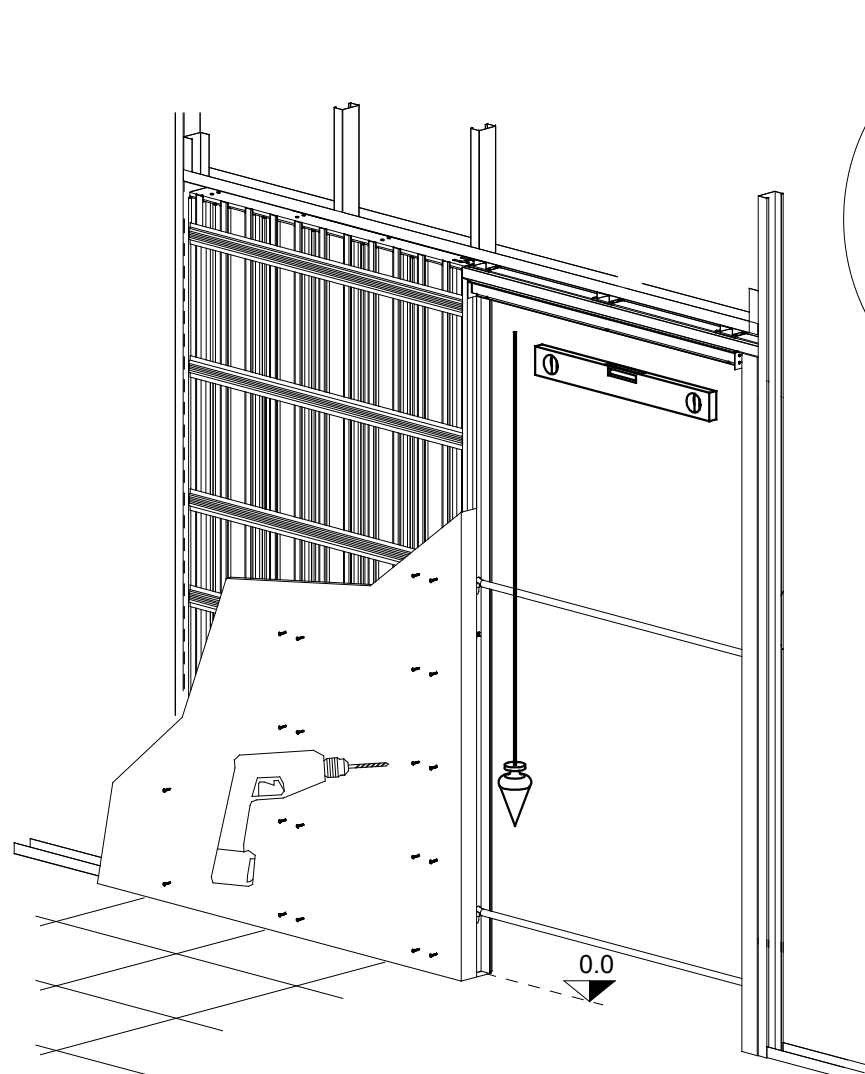
- 2** The assembly is now ready to be plastered. Once the plasterboard and plaster have been applied the finished wall thickness will be 125mm



WARNING!

ALLOW THE PLASTER TO FULLY DRY . INSTALLING THE DOOR PRIOR MAY CAUSE DAMAGE TO THE PLASTER

* THE EFFECTIVE CLEAR OPENING SIZE IS REDUCED IN WIDTH BY 10 mm



APPLY THE FINE WIRE MESH NEAR THE PROFILES. JOIN THE GAP BETWEEN PROFILES AND WALLS WITH PLASTER.

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WARNING!
THE CROSSPIECES MUST BE REMOVABLE TO PERMIT DOOR INSTALLATION AND ANY NECESSARY ADJUSTMENTS OR MAINTENANCE.

