

JAP 702 - AKTIVE STANDARD

The model of the pocket door frame without lining for sliding single-leaf doors completely without door lining.





Horizontal cross-section of the AKTIVE STANDARD pocket door frame

Vertical cross-section of the AKTIVE STANDARD pocket door frame

JAP 702 AKTIVE STANDARD				
Clear passage D X J	Total dimensions of the pocket door frame E x H *	Width of sheet-metal pocket A	Width of passage after installation of pocket door frame B=D	
600 x 1970	1343 x 2035	681	600	
700 x 1970	1543 x 2035	781	700	
800 x 1970	1743 x 2035	881	800	
900 x 1970	1943 x 2035	981	900	
1000 x 1970	2143 x 2035	1081	1000	
1100 x 1970	2343 x 2035	1181	1100	
1200 x 1970	2543 x 2035	1281	1200	

Recommended door wing dimensions				
Standard dimensions of wooden door leaf C x L	Thickness of door leaf F** for K 100	Standard dimensions of glass door leaf C x L		
650 x 1962		650 x 1950		
750 x 1962		750 x 1950		
850 x 1962		850 x 1950		
950 x 1962	40 - 50	950 x 1950		
1050 x 1962		1050 x 1950		
1150 x 1962		1150 x 1950		
1250 x 1962		1250 x 1950		

* 10 mm high rivet nuts are on the top edge of the pocket door frame
** the stop track and brush seals around the perimeter of the passage are supplied at extra charge in the package for the wooden doors for a door thickness of 40 mm

The recommended rough opening dimensions for brick wall construction case system are E + 40 mm x H + 20 mm. The recommended rough opening dimensions for the dry wall system correspond to the dimensions of the construction case system , i.e. E x H.

The outer thickness (K) of the AKTIVE, EMOTIVE 100 mm case = finished partition wall (P) 125 mm.

The opening must be fitted with a lintel - the onstruction case cannot carry any load. The standard clearance heights are 1970 mm, 1985 mm, 2100 mm and 2115 mm. Atypical dimensions from 1975 to 2700 mm.



JAP 712 - AKTIVE KOMFORT

This model comprises two pocket door frames without linings mutually connected by a track. Each pocket door frame is for one door, and the two doors move toward each other; the motion of the doors can also be synchronised.

The model is completely without a door lining.