

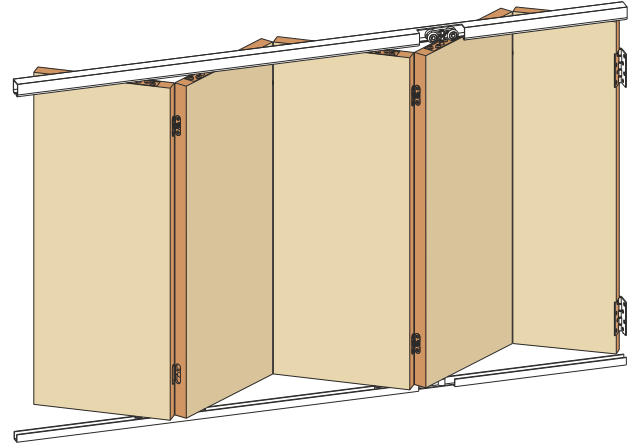
WOOD SLIDING FOLDING SYSTEM

Special Features

- Ideal for wood sliding folding doors.
- Precision roller system has good load bearing capacity.
- Bottom Track for Smooth Rolling.
- Special guide rollers Provided to avoid voice while sliding.
- Minimum door thickness 40mm.
- Maximum door weight 60 kg.
- Suggested to use Ebco Concealed hinge 3D & Door Hinge - SS304 with 4 Ball Bearing.
- Load Capacity : 60Kg./panel.

Specifications

Item	Code Nos.	Finish
Top Sliding Assembly	WSFS-TS	ZW
Bottom Sliding Assembly	WSFS-BS	
Top Track	SDF-AS-125M-2	AS
	SDF-AS-125M-3	
Bottom Track	GSFF1-BT2	
	GSFF1-BT3	



Fitting Instructions

1. Cut a slot of 20 x 18mm deep in base as shown in fig.1 & fit the bottom track. Also fit the top track on top face in line with the bottom track.
2. Cut the door sizes as shown in fig. 2
3. Cut a cavity in the center of top side of door as per fig.3 & screw in Top Sliding Assembly.
4. Cut a cavity in the center of bottom side of door as per fig. 4 & screw in Bottom Sliding Assembly.
5. Slide in the door assembly in top and bottom track.
6. The door is hung on the sliding fitting and slim nut is tightened. Height adjustment of 8mm is available. (Ref. Fig.1)
7. Possible to create multiple door assembly using the recommended Ebco Concealed Door Hinge-3D & with and without Door Hinge - SS 304 with 4 Ball Bearing as shown in Fig.2 & 2A.

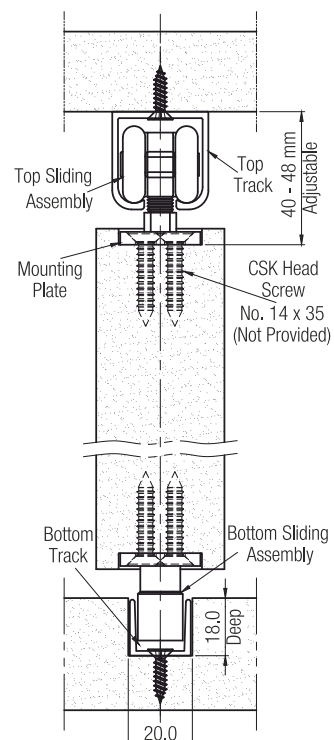


Fig.1

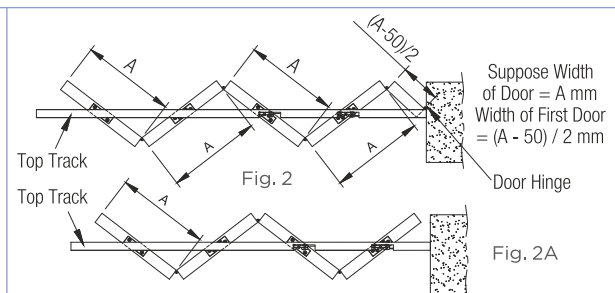


Fig. 2

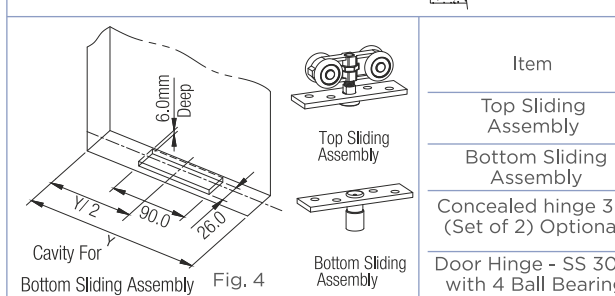


Fig. 2A

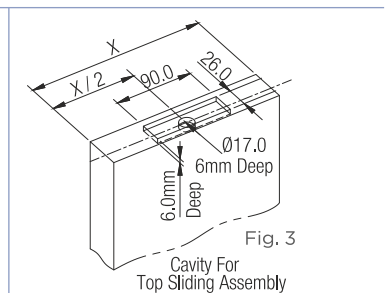


Fig. 3

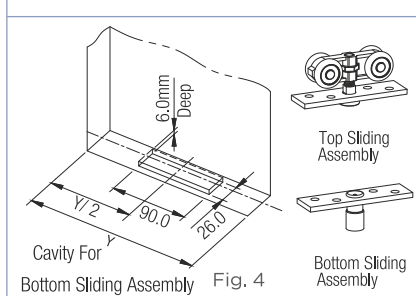


Fig. 4

Item	Qty. For 2 Door	Qty. For 3 Door	Qty. For 4 Door	Qty. For 5 Door
Top Sliding Assembly	01	02	03	04
Bottom Sliding Assembly	01	02	03	04
Concealed hinge 3D (Set of 2) Optional	01	02	03	04
Door Hinge - SS 304 with 4 Ball Bearing (Set of 2) Optional	01	01	01	01

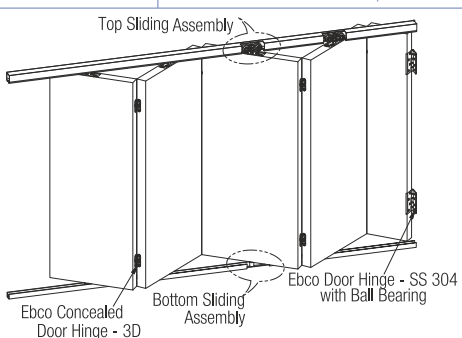


Fig.5