

SLIK

WARDROBE SLIDING DOOR GEAR No. 1 FITTING INSTRUCTIONS

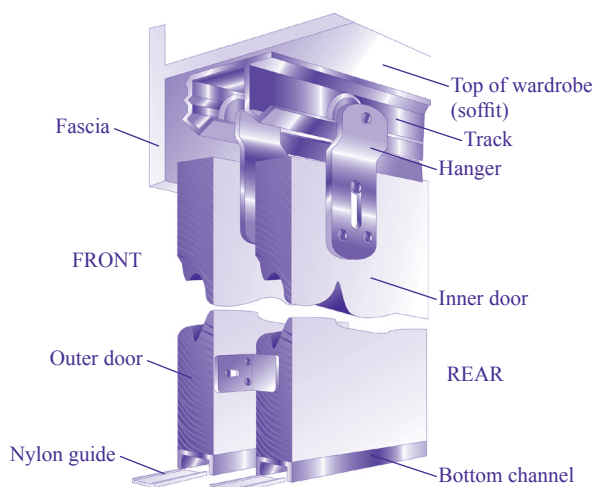
PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO FIT WARDROBE DOOR GEAR

FOR WARDROBE AND CUPBOARD DOORS

Max door weight 10kg per door
 Max door height 2.19m (7'6")
 Max door width 1.22m (4'0")
 Max door thickness 16-35mm (5/8" to 1 3/8")

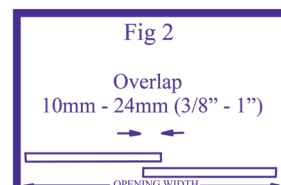
CONTENTS OF THIS KIT:

1 x length of top track 4 x hangers
 1 x length bottom channel 2 x pull handles
 2 x nylon floor guides Fixing screws and nails



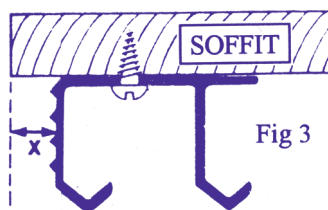
STEP 1

Ensure that the track and floor are level and the jambs vertical. Prepare doors 48mm (1 7/8") less than the opening height. This will provide a nominal 8mm (5/16") clearance at the bottom. For a 2-door wardrobe, panels should be 5mm to 12mm (1/4" to 1/2") wider than half the opening width to allow a 10mm to 24mm (3/8" to 1") overlap at the centre. For 3-door wardrobes (advisable where the wardrobe is over 1.83m (6'0") wide) an overlap of 10mm to 24mm (3/8" to 1") should similarly be applied (Figs 1 & 2).



STEP 2

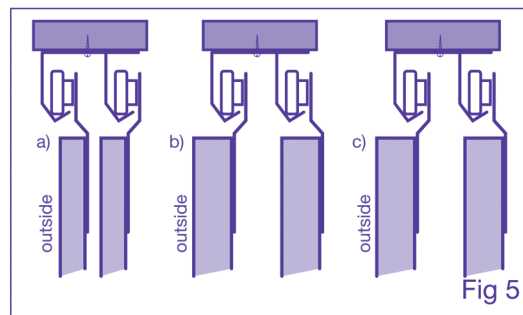
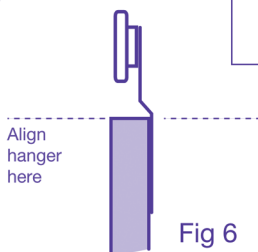
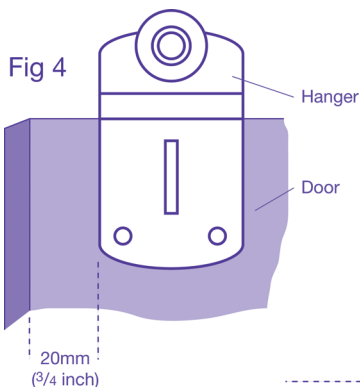
Cut the double track to suit the opening width and then screw the track through the holes provided to the soffit (underside of the wardrobe top). The ribbed face should be towards the front of the wardrobe and the track set back from the front edge (see dimension 'X' in Fig.3. This measurement 'X' will vary according to the thickness of the door (see table on right).



Door Thickness		Measurement 'x'	
mm	inch	mm	inch
16	5/8	0	0
19	3/4	6	1/4
22	7/8	16	5/8
25	1	19	3/4
28	1 1/8	22	7/8
32	1 1/4	25	1
35	1 1/2	28	1 1/8

STEP 3

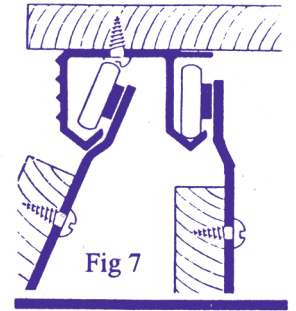
Check diagram (Fig.5) on far right for hanger arrangement. This will vary with the thickness of door. Through the centre of the slotted hole in each hanger, fix hangers to doors 20mm (3/4") in from door edge (see Fig.4), using screws provided, aligning the first bend on the hanger with the top edge of the door (see Fig.6). This allows fine adjustment to door height during step 5. **Do not insert screws in the round holes at this stage.**



Hanger arrangements, use:
 a) for 2 doors 16mm-19mm
 b) for 2 doors 19mm to 35mm
 c) for 3 doors same as 2 door arrangement.

STEP 4

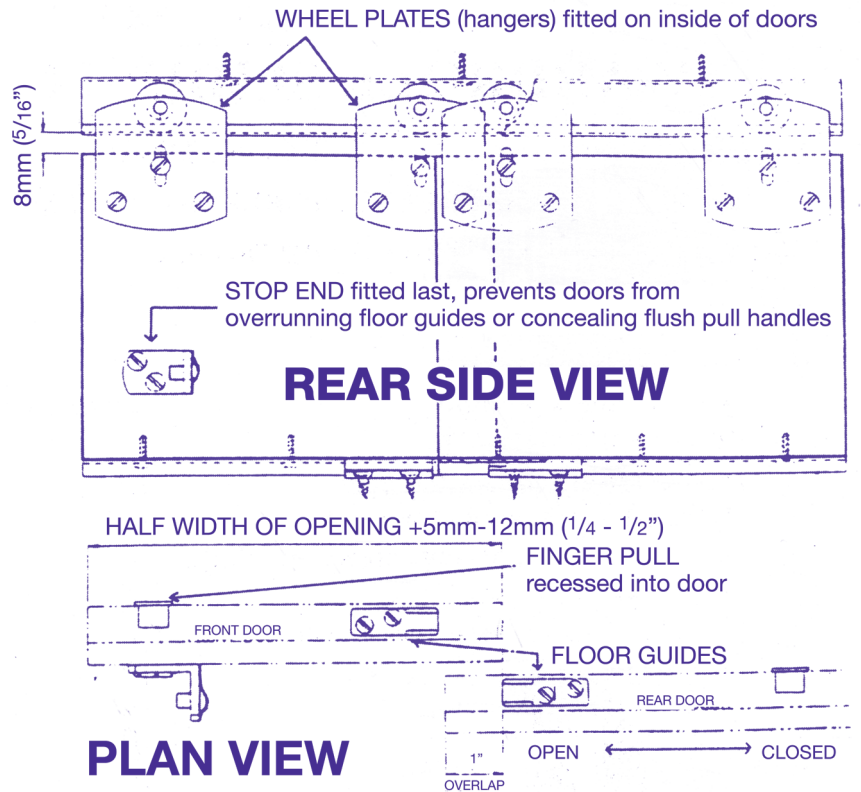
Raise the inner door as shown in fig.7 and hook the wheels onto the rear track. Slide the door to one side of the opening and leave it to hang free. Repeat with the outer door on the front track. Large cumbersome doors may require an extra pair of hands. Check there is approximately 8mm ($\frac{5}{16}$ ") clearance between the bottoms of the doors, and the floor (see fig.1)



STEP 5

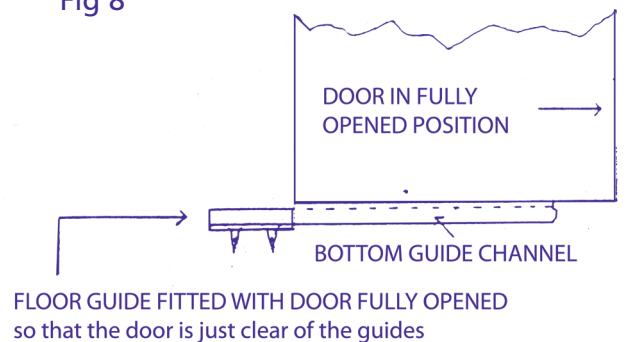
Remove the doors. Cut the bottom channel to the door width and pre-drill holes in the channel approximately 200mm (8") apart to accommodate the nails. Nail the bottom channel onto the under edge of the doors flush with the front face.

Hang the inner door onto the rear track and slide to the closed position. Adjust the hangers, loosening the screw in the slotted hole if necessary, until the door is plumb with the closing side of the frame and has approximately 3mm clearance from the floor. When this position is correct put in the remaining hanger screws and fit the flush fit pull handle. Slide the door to the fully opened position and fix the floor guide as in fig.8 (which are packed inside the flush handles) so that the door just clears the guide in this position and will locate in the bottom channel when the door is closed.



Repeat this operation for the outer door to be fitted to the front track. The door end stop can now be fitted at mid height at the rear of the front door. Position the stop to prevent the rear door handle passing behind the front door. **Note: The end stop should be fitted last otherwise the floor guides cannot be fitted.**

Fig 8



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