



**The Sliding
Wardrobe
Store®**

Installation Instructions Full Modular Interior

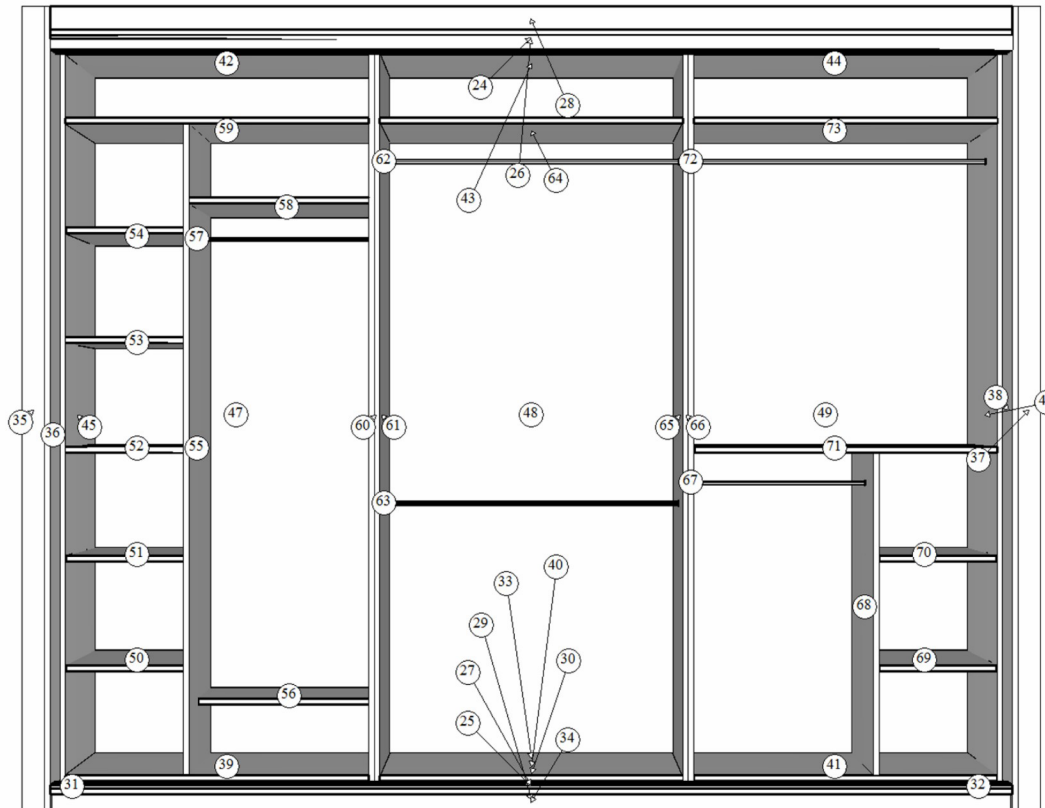
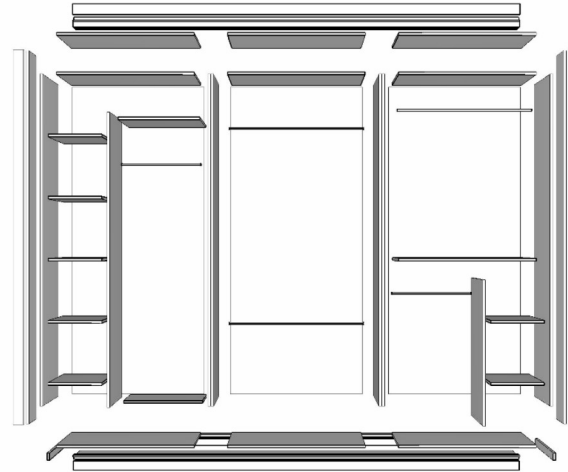
Wardrobe Installation
Example used
3 Door A H 2400mm x W 3000mm
Wall to Wall

Supplied items :

All listed MFC panels,
Assembly screws,
Self adhesive screw cap
covers, Hanging rails and
supports, Shelf supports
and angle brackets,
Any added accessories.
e.g. Drawers, baskets
trousers and tie racks e.t.c.

Please note : No wall or
ceiling fixings supplied

Remember : For any
Measuring , Ordering or
Installation advice we are
here to help, contact us on
1890 1000 97



Estimate: CS-13134#16

Client name: assembly

Direction:

Tel.:

Select Model: S110

Item: WBWB/3d3unit 3 DOOR WARDROBE. WITH BACK WITH BASE

Measurements: L:3000 H:2400 P:650

Details: L2:600 P2:600 L1F:0 L2F:0

Details: Ang:0.0 R:400

section 1: 952.00

section 2: 952.00

section 3: 952.00

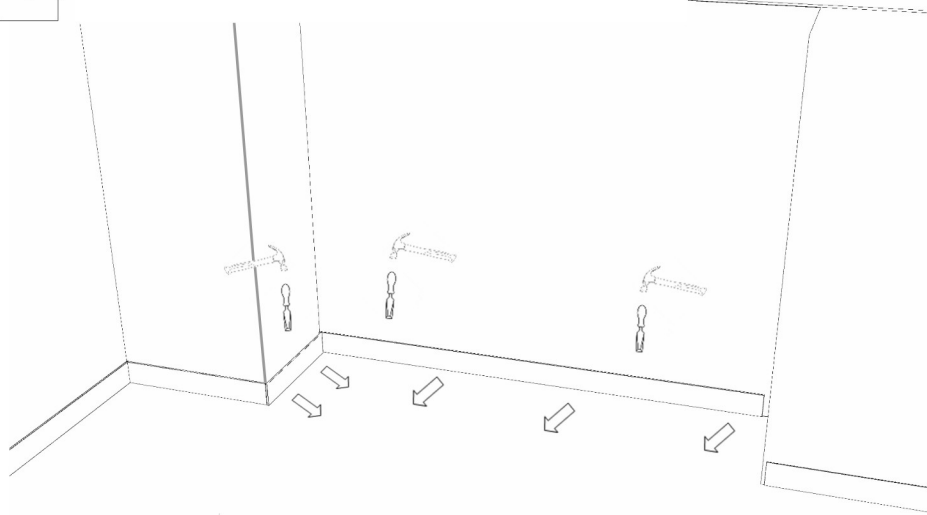
Frame CREAM

Decorative CREAM

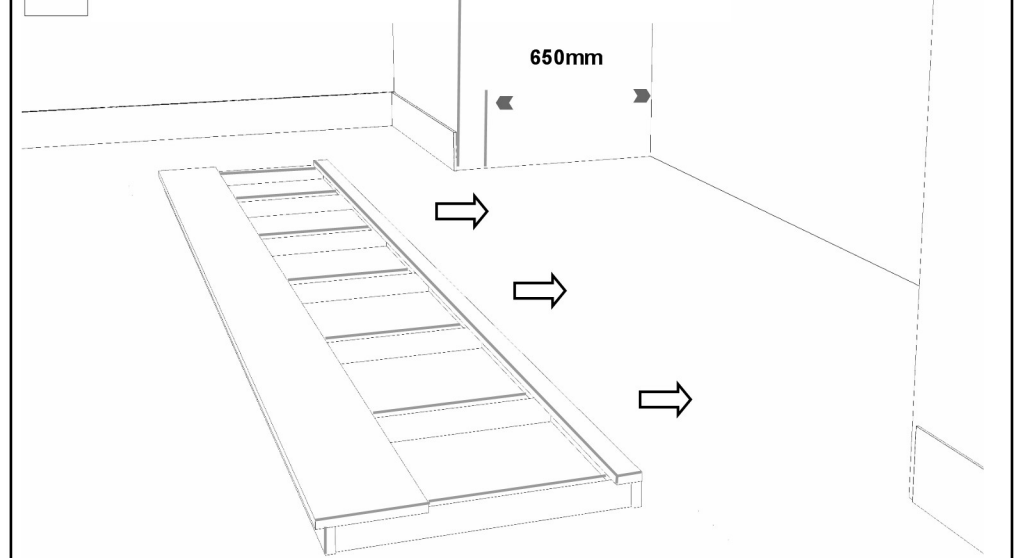
Door ALLOY SILVER

- 24 - TOP_BASE JAM dim(L:2964.00xP:200.00xH:18.00)
- 25 - TOP_BASE JAM dim(L:2964.00xP:200.00xH:18.00)
- 26 - TOP TRACK dim(L:2964.00xH:45.00xP:80.00)
- 27 - LOWER TRACK dim(L:2964.00xH:10.00xP:60.00)
- 28 - TOP FILLER dim(L:2964.00xH:70.00xP:18.00)
- 29 - PLINTH BOX RIP OF 18 dim(L:2959.00xH:50.00xP:18.00)
- 30 - PLINTH BOX RIP OF 18 dim(L:2959.00xH:50.00xP:18.00)
- 31 - PLINTH BOX RIP OF 18 dim(L:550.00xH:50.00xP:18.00)
- 32 - PLINTH BOX RIP OF 18 dim(L:550.00xH:50.00xP:18.00)
- 33 - PLINTH BOX RIP OF 18 dim(L:2959.00xH:50.00xP:18.00)
- 34 - PLINTH OF 18 dim(L:2964.00xH:60.00xP:18.00)
- 35 - FILLER dim(H:2488.00xL:70.00xP:18.00)
- 36 - DOOR JAM dim(H:2488.00xP:200.00xL:18.00)
- 37 - FILLER dim(H:2488.00xL:70.00xP:18.00)
- 38 - DOOR JAM dim(H:2488.00xP:200.00xL:18.00)
- 39 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 40 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 41 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 42 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 43 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 44 - TOP_BASE dim(L:952.00xP:500.00xH:18.00)
- 45 - GABLE OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 46 - GABLE OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 47 - BACKING MELAMINE dim(H:2304.00xL:988.00xP:4.00)
- 48 - BACKING MELAMINE dim(H:2304.00xL:988.00xP:4.00)
- 49 - BACKING MELAMINE dim(H:2304.00xL:988.00xP:4.00)
- 50 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 51 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 52 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 53 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 54 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 55 - DIVISION OF 18 dim(H:2050.00xP:500.00xL:18.00)
- 56 - SUBSHELF OF 18 dim(L:564.00xP:300.00xH:18.00)
- 57 - HANGING RAIL dim(L:564.00xH1582.00xP:650.00)
- 58 - SHELF OF 18 dim(L:564.00xP:495.00xH:18.00)
- 59 - SHELF OF 18 dim(L:952.00xP:500.00xH:18.00)
- 60 - DIVISION OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 61 - DIVISION OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 62 - HANGING RAIL dim(L:952.00xH2050.00xP:650.00)
- 63 - HANGING RAIL dim(L:952.00xH2050.00xP:650.00)
- 64 - SHELF OF 18 dim(L:952.00xP:500.00xH:18.00)
- 65 - DIVISION OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 66 - DIVISION OF 18 dim(H:2304.00xP:500.00xL:18.00)
- 67 - HANGING RAIL dim(L:564.00xH1016.00xP:650.00)
- 68 - DIVISION OF 18 dim(H:1016.00xP:500.00xL:18.00)
- 69 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 70 - SHELF OF 18 dim(L:370.00xP:495.00xH:18.00)
- 71 - SHELF OF 18 dim(L:952.00xP:505.00xH:18.00)
- 72 - HANGING RAIL dim(L:952.00xH1016.00xP:650.00)
- 73 - SHELF OF 18 dim(L:952.00xP:500.00xH:18.00)

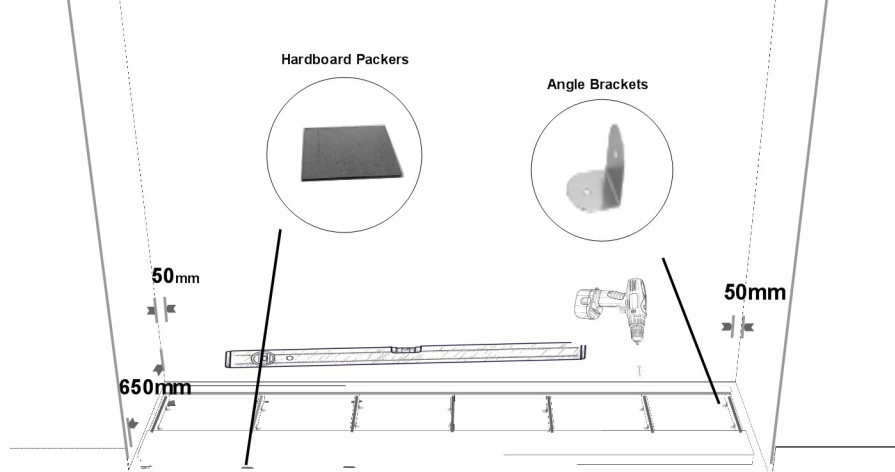
1 Remove Skirting where wardrobe is been installed



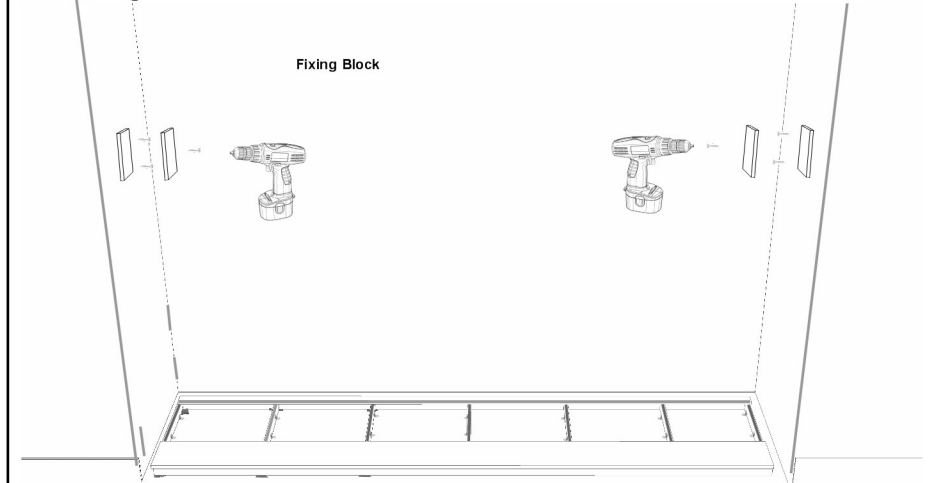
2 Position plinth box, 650mm to front .



3 Level plinth box by packing with hardboard packers provided. Screw Fix to floor using angle brackets provided

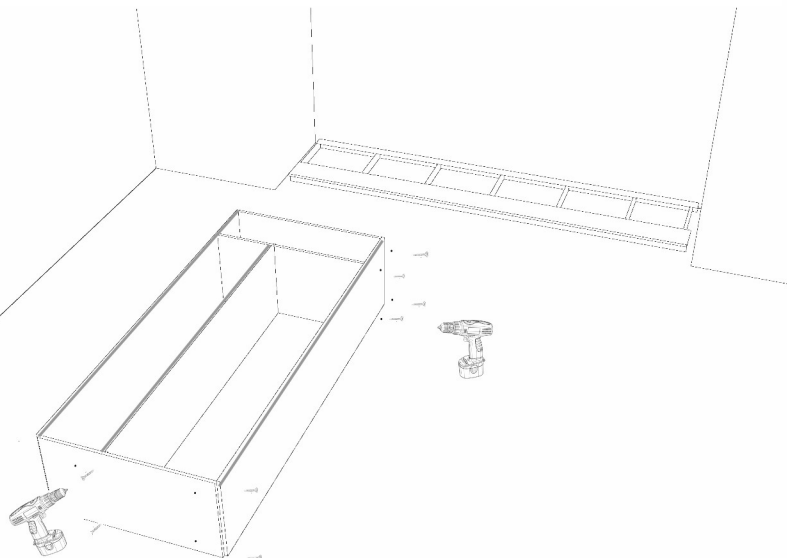


4 Screw fix two timber wall blocks to walls, these will act as grounds to screw the units to later to stabilize wardrobe.



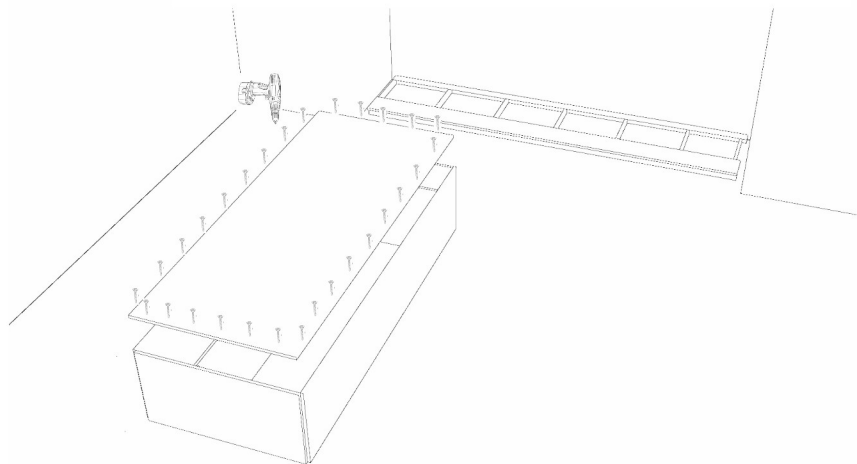
5

Screw units together using 45mm screws provided



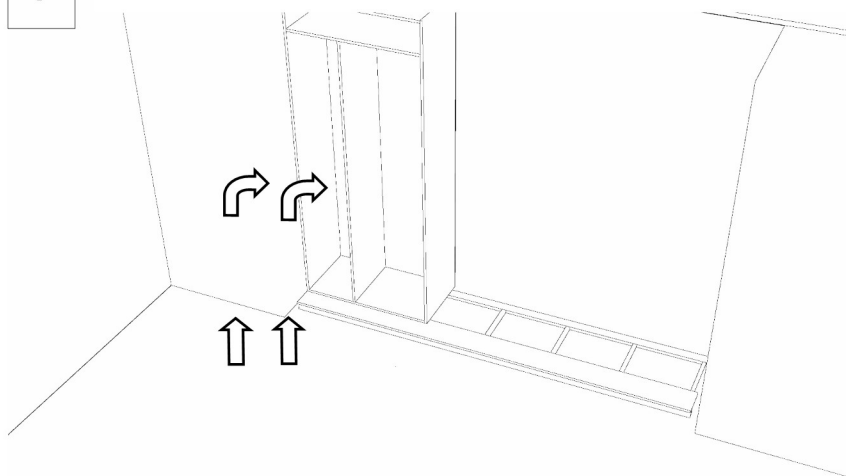
6

Screw backing to units , aligning all edges of backing in alignment with the unit allround.



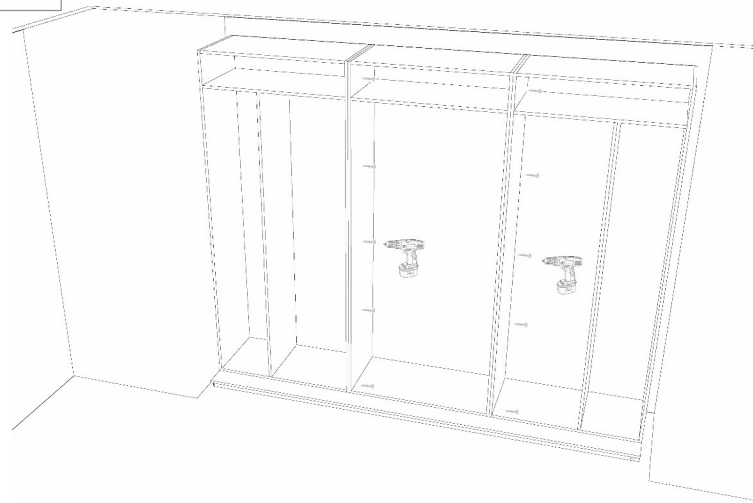
7

Lift up units vertically and position on top of the plinth box.

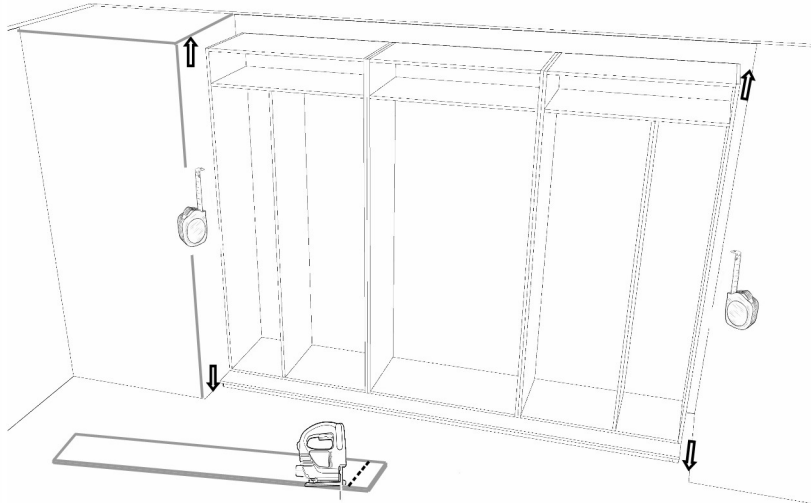


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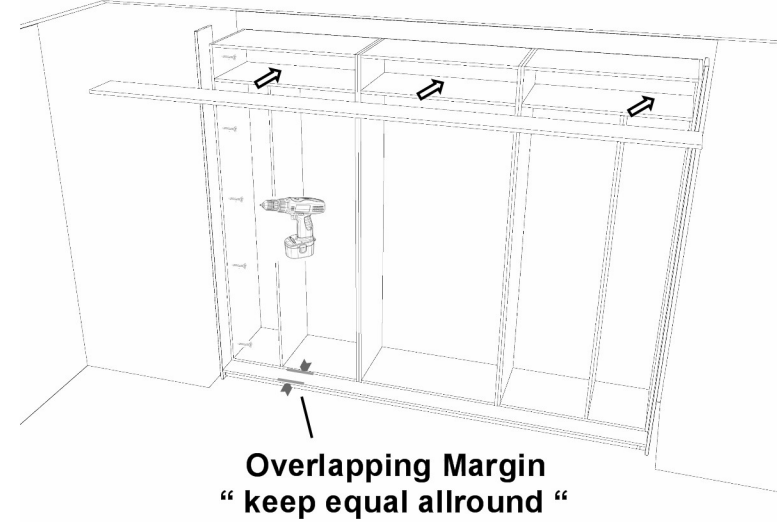
Position all units on top of the plinth box and screw together using 30mm screws provided.



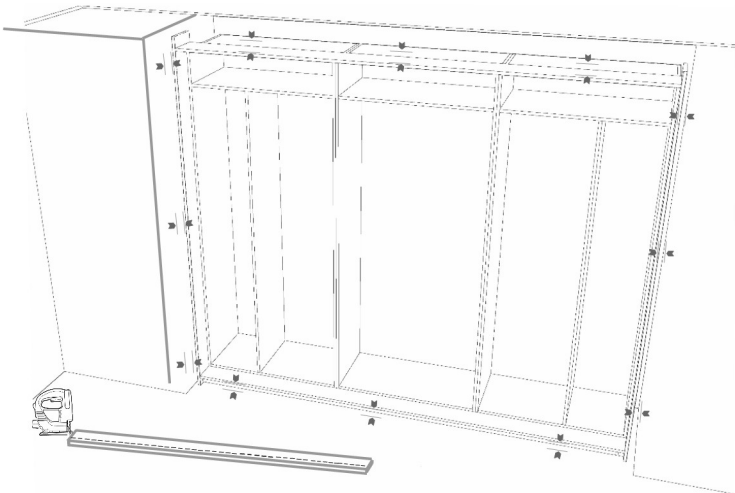
- 9 Measure floor to ceiling and cut wall jams to length .



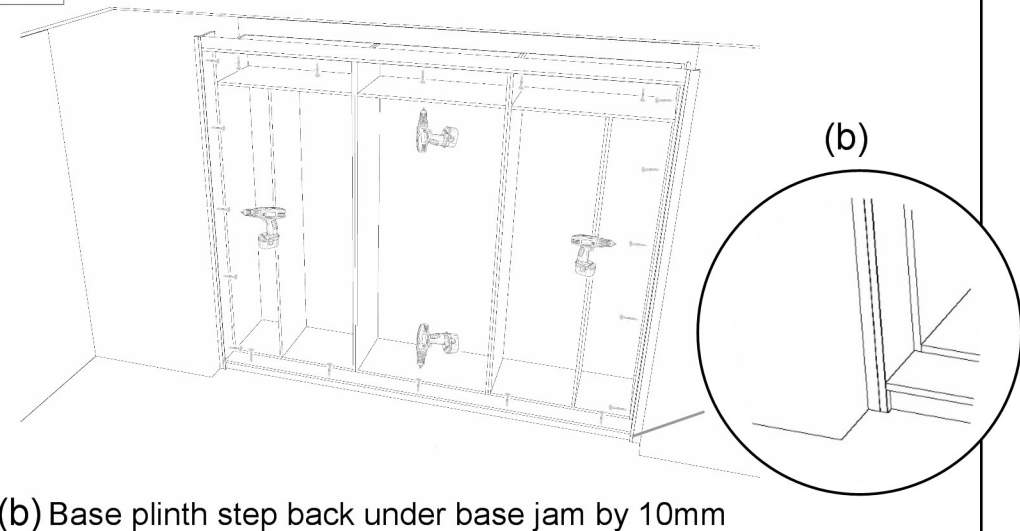
- 10 (a). Screw wall jams and top jam in position , keeping overlapping margin equal to base jam margin .



- 11 Measure space between wall and wall jam ,the ceiling and top jam , floor and base jam and cut all fillers to size using a jig saw. (all fillers and plinth will come excess size)

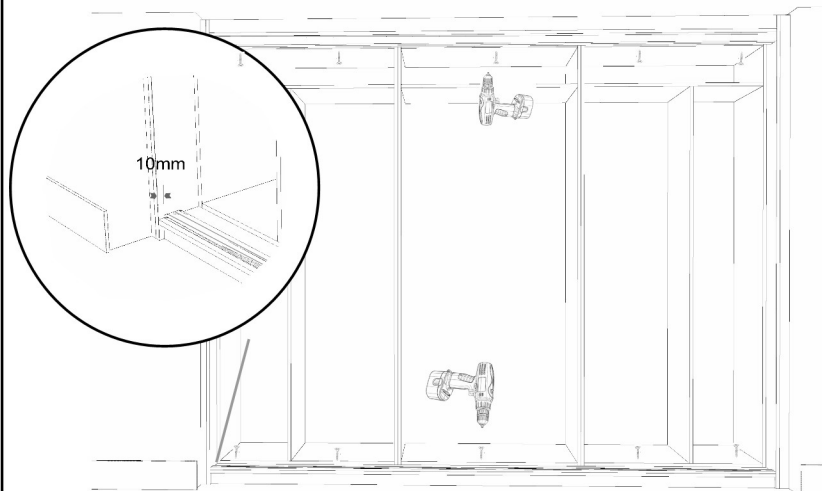


- 12 (a) Screw fix all the fillers level to front of jams ,
(b) base plinth filler step back 10mm



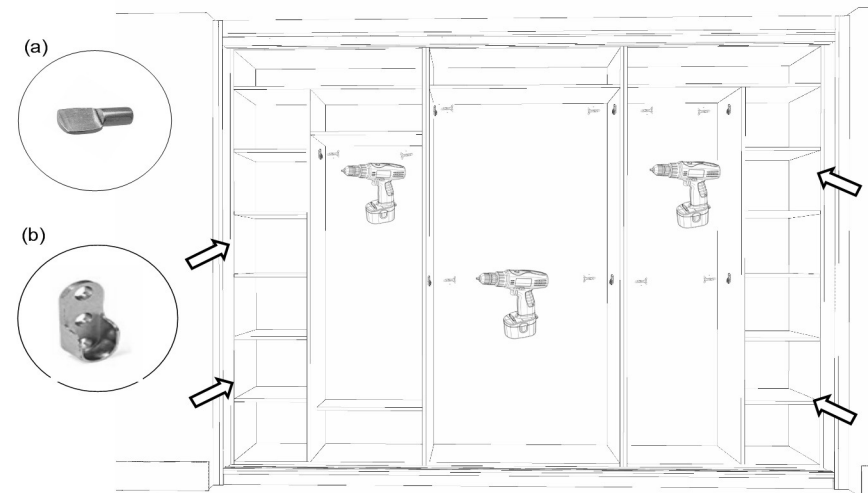
14

Screw fix both tracks, keeping base track 10mm back from front edge



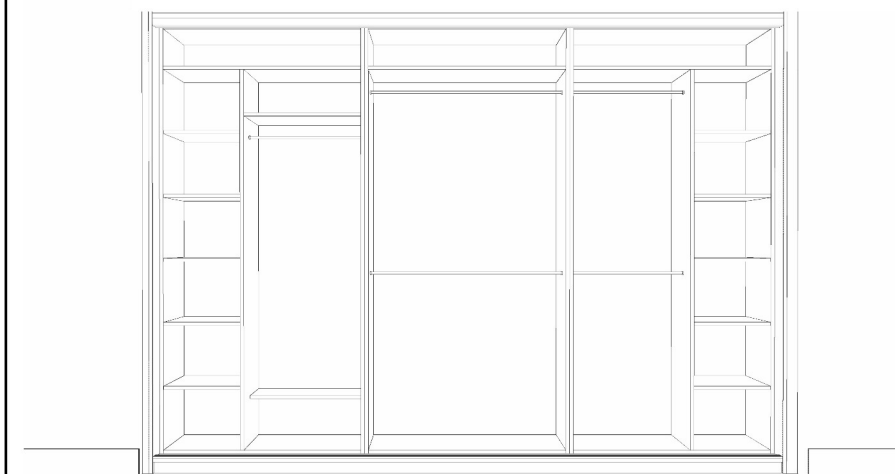
15

(a) Insert shelf supports into pre drilled holes in the divisions and Position remaining shelves, (b) Screw fix hanging bar supports



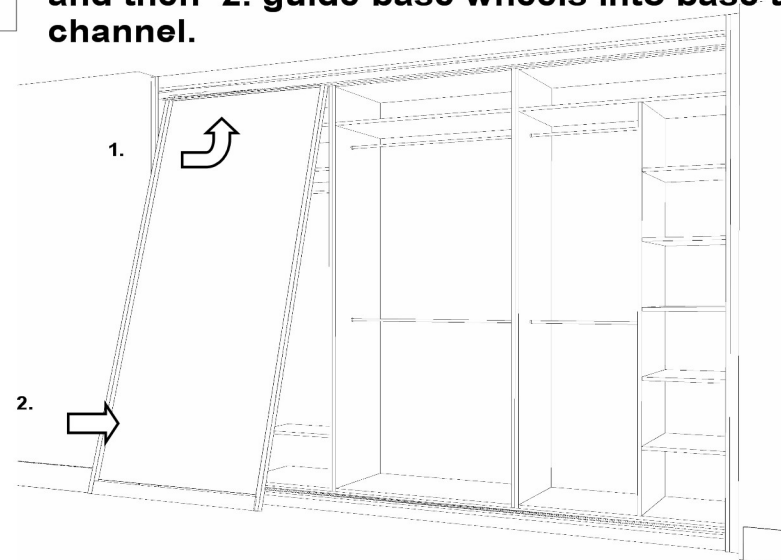
16

(a) Insert Hanging Bars,
(b) Cover all exposed screws with self adhesive screw cap covers provided



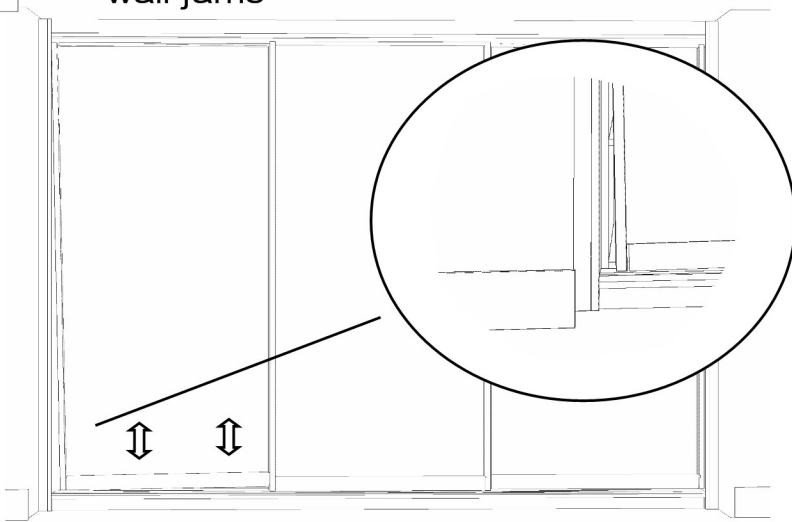
17

To insert the doors , 1. push up into top track and then 2. guide base wheels into base track channel.



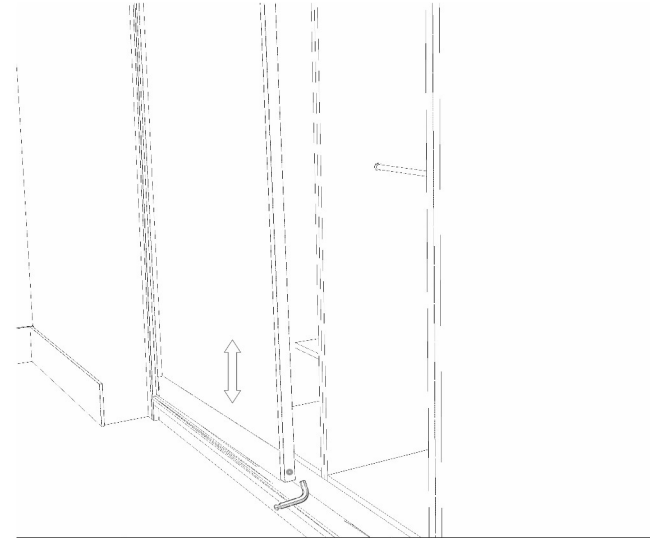
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Adjust doors up or down so they align with wall jams



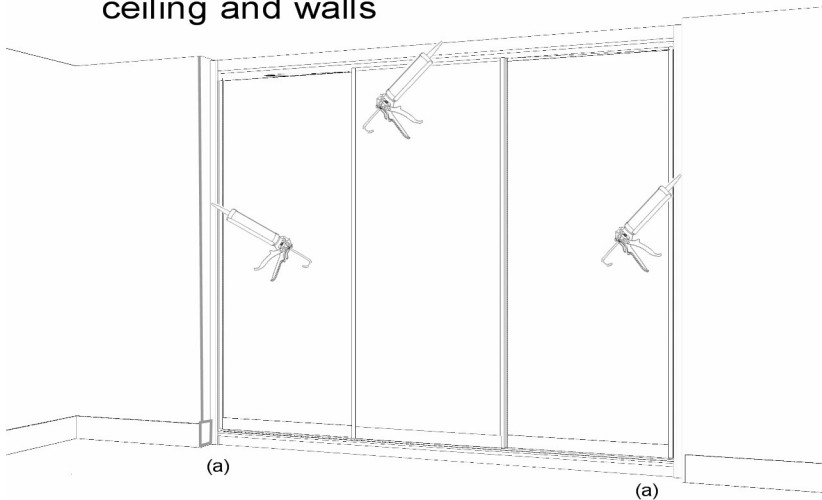
19

Adjust the hidden bolt at the bottom of both side profiles of each door, visible by sliding the rubber closing cushion upwards. (adjust using a 4mm allen key)



20

(a) Refit any Room Skirting
(b) Use painters mate where cut fillers meet the ceiling and walls



Once doors are adjusted and rolling smoothly, Stand back and admire your work, You can now use your wardrobe. Wheels are of a sealed bearing construction, so no oiling required. The only maintenance is to Hoover base track out regularly to keep free of hair .

Thank you for your purchase and hope you will order again soon. The sliding Wardrobe Store Team