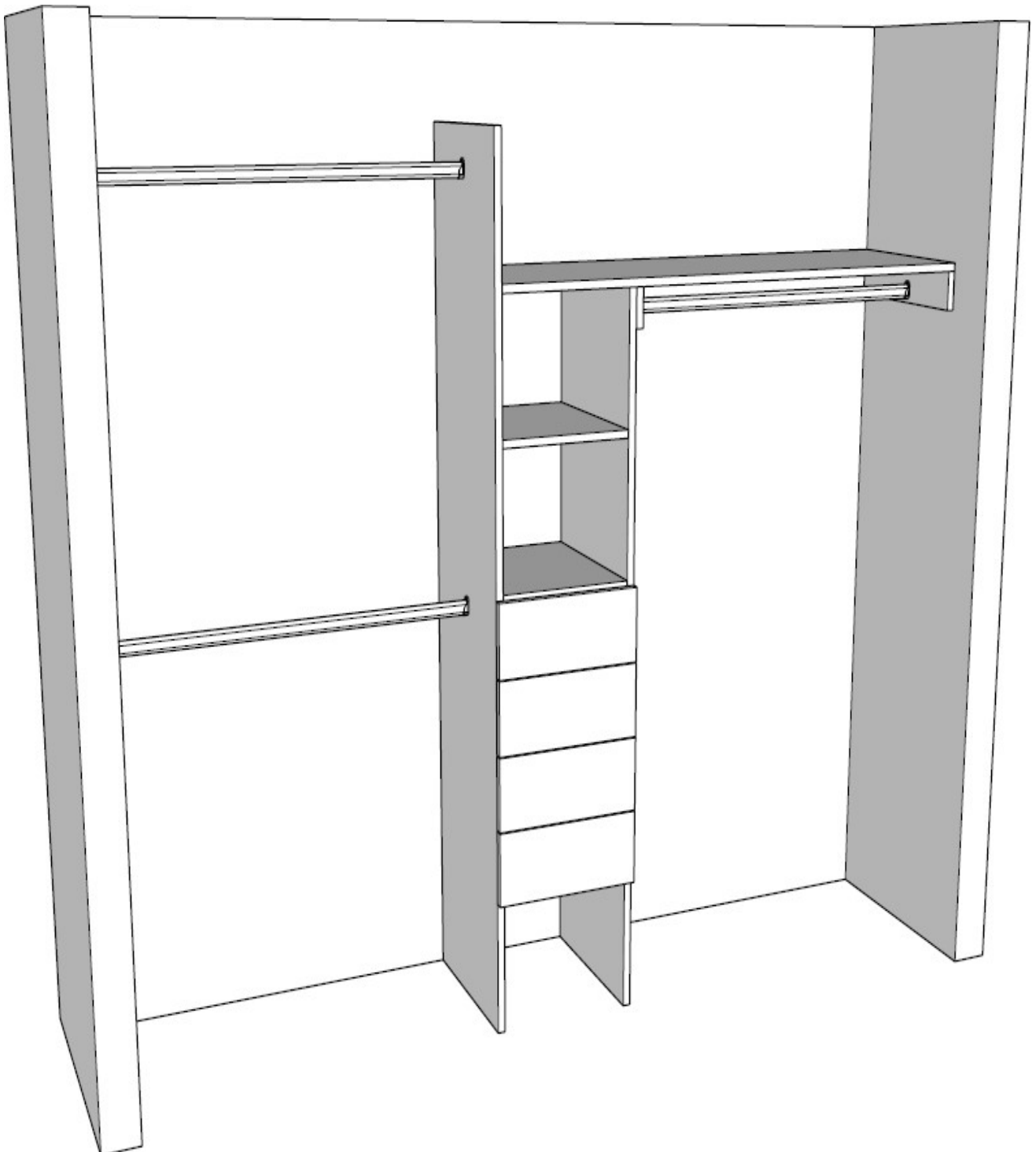


# HANGERS

## AXIS TOWER (CENTRE) INSTALLION GUIDE



## STEP 1

Instruction:

In each of the pre-drilled large holes, screw a cam screw.



## STEP 2

Instruction:



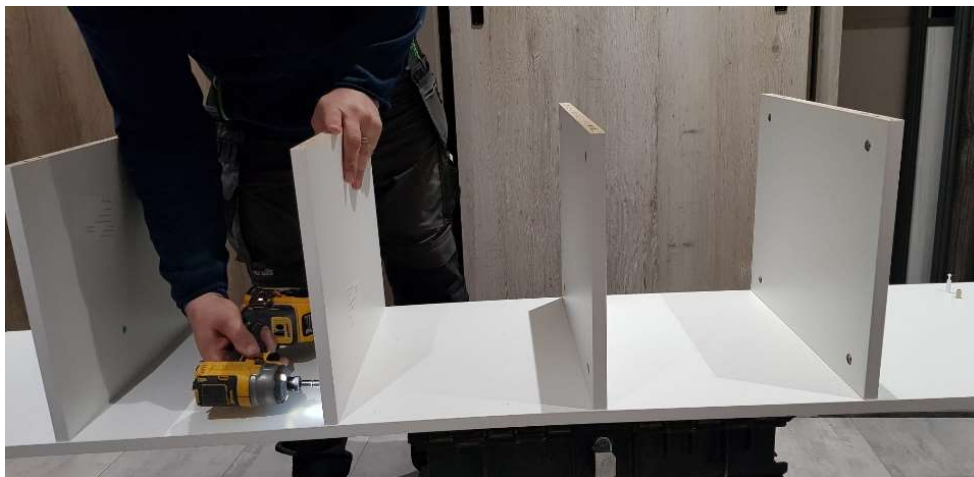
### STEP 3

Instruction:



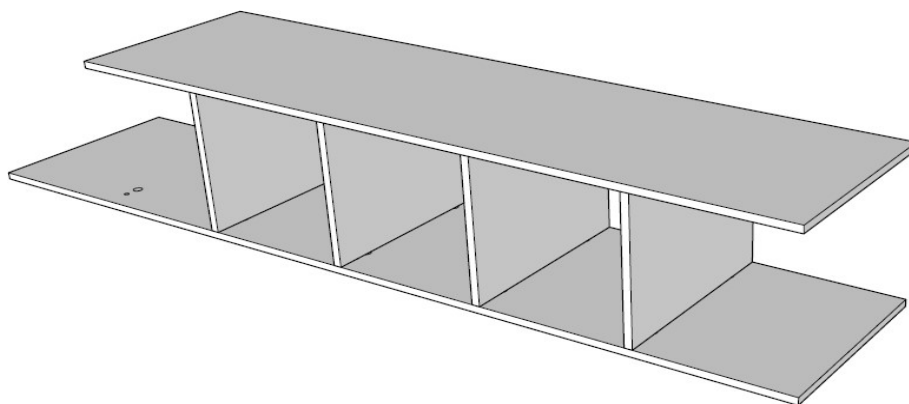
### STEP 4

Instruction:



## STEP 5

Instruction:



## STEP 6

Instruction:



## STEP 7

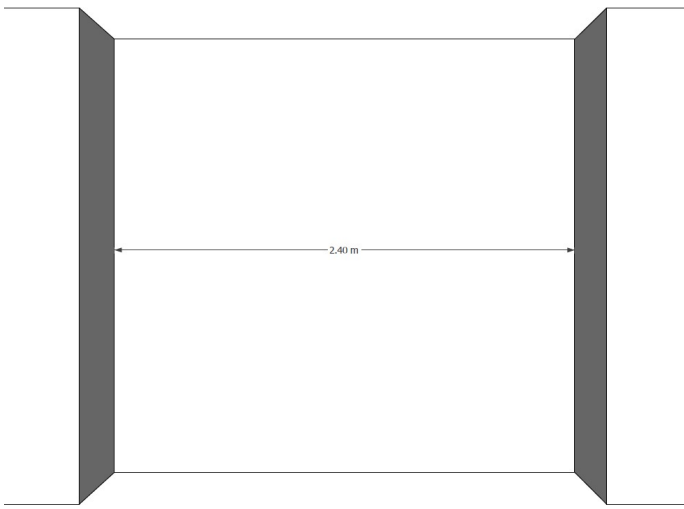
### Instruction:

Measure the rear wall of the opening.

Takeaway the width of the assembled tower which is 396mm

Divide the measurement by two.

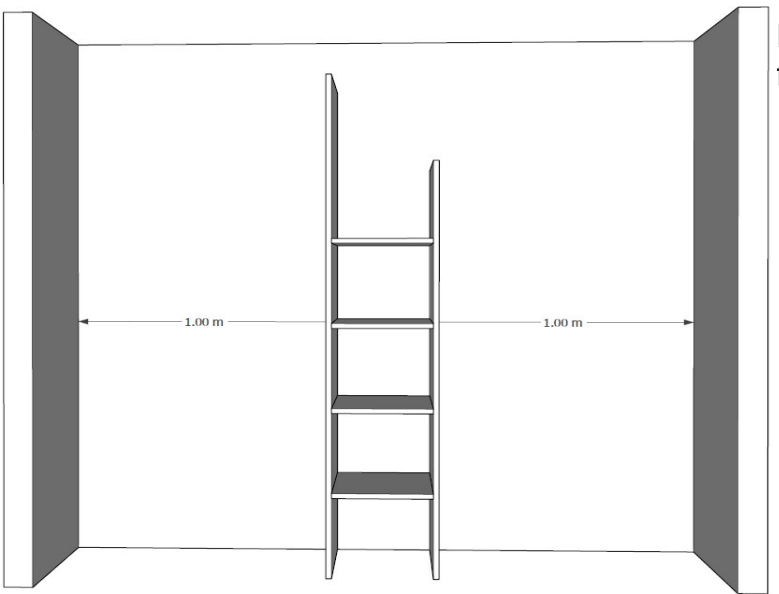
PLEASE NOTE THAT THE MAXIMUM DISTANCE THE LOWER TOWER UPRIGHT CAN BE FROM THE WALL IS 1100mm. ENSURE THAT WHEN MEASURING AND POSITION THAT YOU DO NOT EXCEED THIS.



## STEP 8

### Instruction:

Lift the tower into position where it would be fitted, this will be in the centre of the opening.

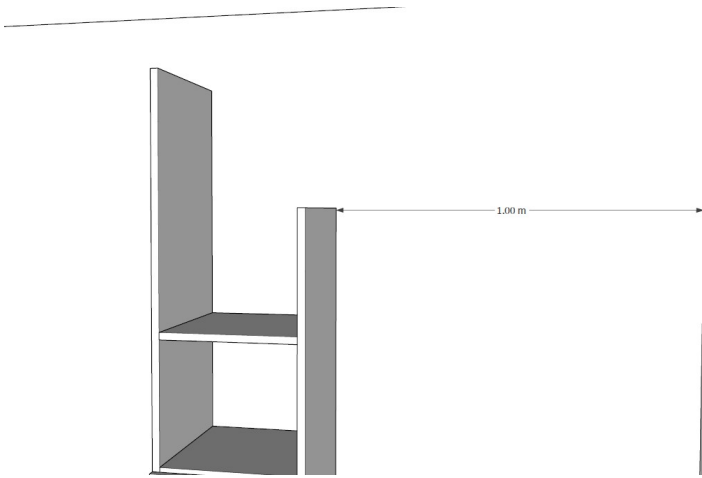


## STEP 9

### Instruction:

On the rear wall, measure from the top edge of the lower upright to the side wall.

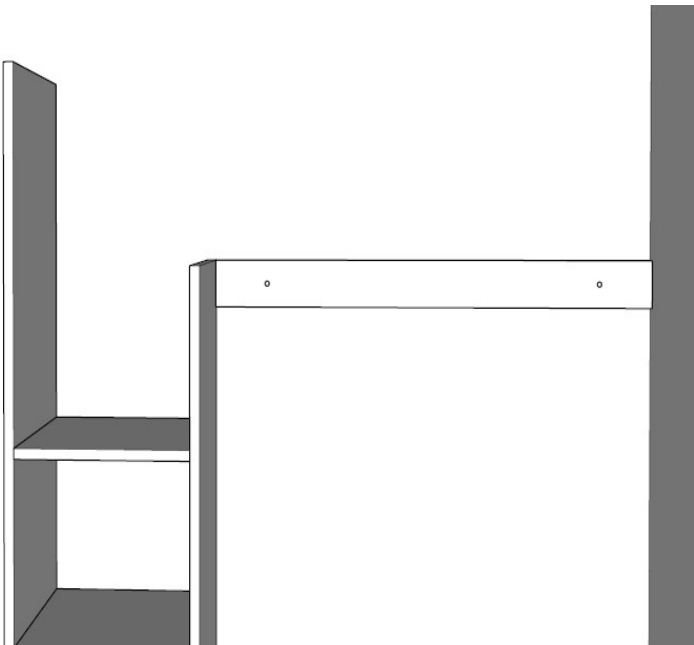
Cut liner to size.



## STEP 10

### Instruction:

Fix liner to wall.



## STEP 11

### Instruction:

Level side wall against liner and fit to wall.



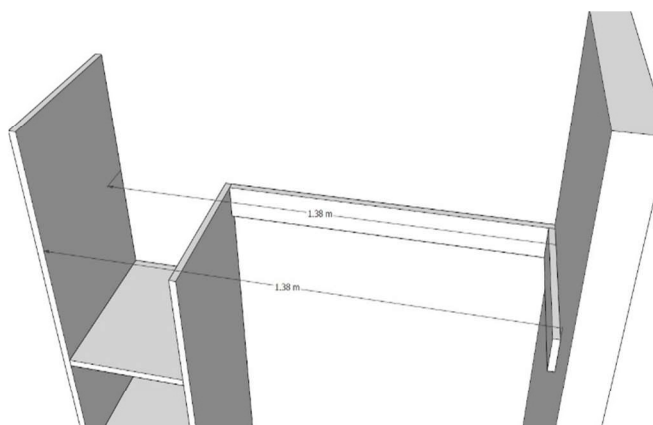
## STEP 12

### Instruction:

Measure the width of the back edge of the shelf from the wall return to the inside edge of the taller upright of the tower unit.

Measure the width of the front edge of the shelf from the wall return to the inside edge of the taller upright of the tower unit.

Cut shelf to size and install.



### STEP 13

#### Instruction:

Measure out from the rear shelf bearer to 230mm on the side wall. Mark a line.

At the 230mm point, measure down from the underside of the shelf to 80mm mark a line for reference.



### STEP 14

#### Instruction:

Measure the distance between the two hanging bar cups.

Cut hanging bar to size and install.

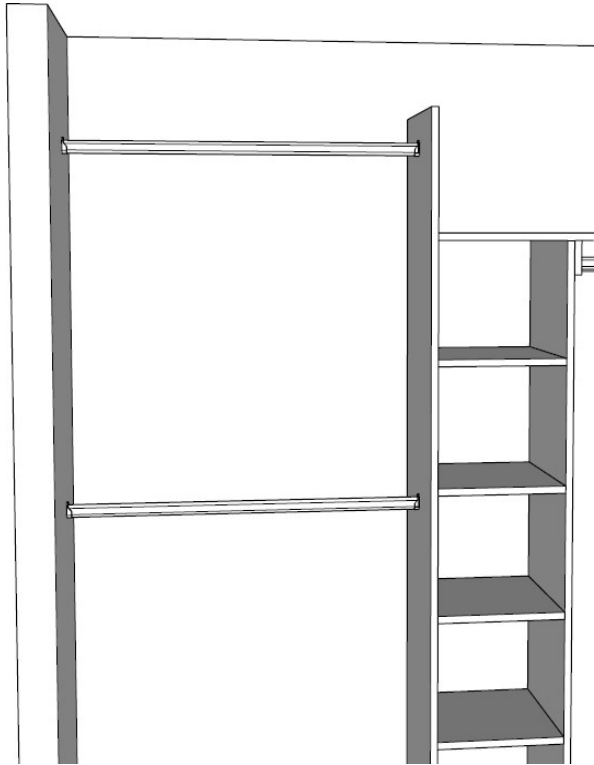
Repeat as required for other rails.





STEP 15

Instruction:



STEP 16

The main Axis Interior is complete.

