

TOWER UNIT 3 & 4 DRAWERS

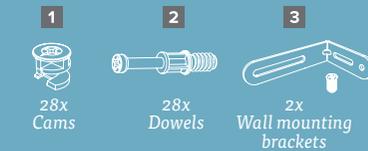
(400 & 600mm wide)

Assembly Instructions

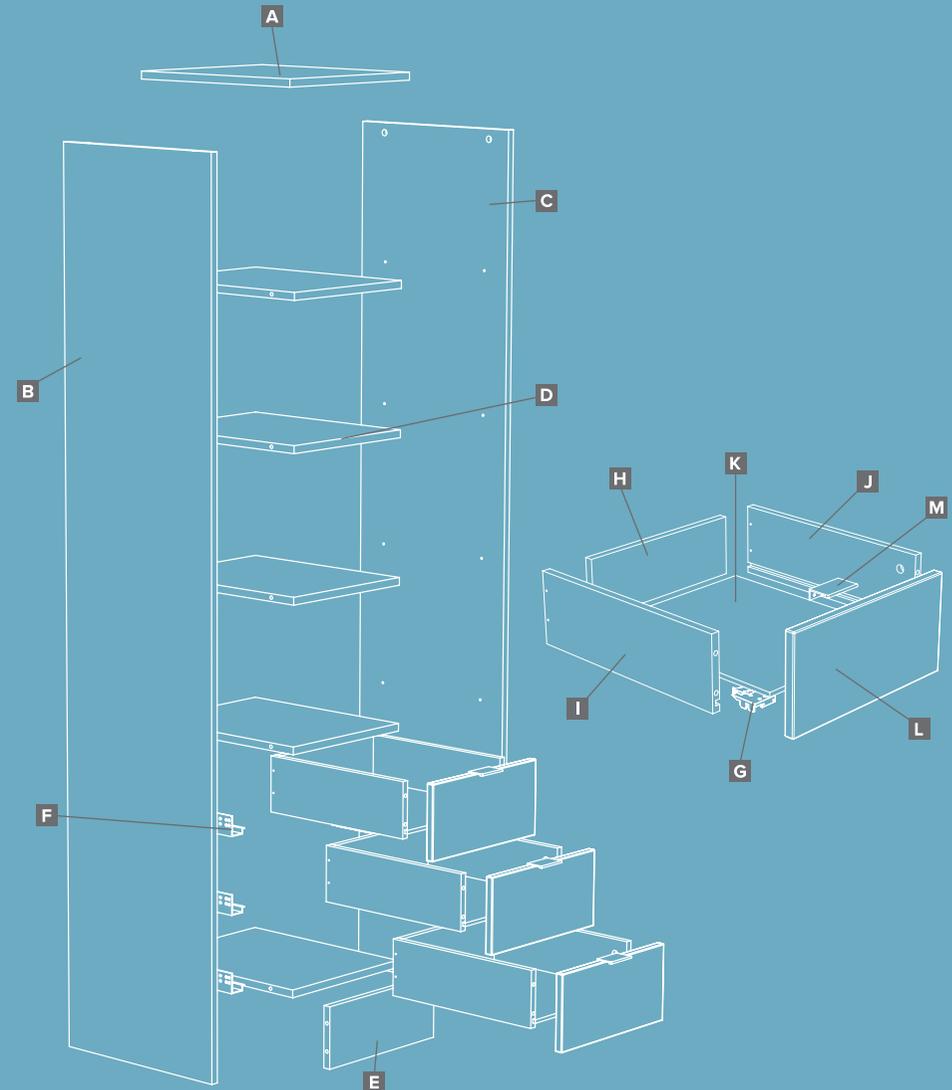
CONTENTS:

- A** 1x Top panel
- B** 1x Side panel (left)
- C** 1x Side panel (right)
- D** 5x Shelves
(4x for 4 drawers)
- E** 1x Plinth panel
- F** Soft close drawer runners
3 Drawer Unit
• 3x left, 3x right
4 Drawer Unit
• 4x left, 4x right
- G** Soft close clips
3 Drawer Unit
• 3x left, 3x right
4 Drawer Unit
• 4x left, 4x right
- H** Drawer backs
3 Drawer Unit
• x3
4 Drawer Unit
• x4
- I** Drawer sides (left)
3 Drawer Unit
• 3x left
4 Drawer Unit
• 4x left
- J** Drawer sides (right)
3 Drawer Unit
• 3x
4 Drawer Unit
• 4x
- K** Drawer bases
3 Drawer Unit
• x3
4 Drawer Unit
• x4
- L** Drawer fronts
3 Drawer Unit
• x3
4 Drawer Unit
• x4
- M** Drawer handles
3 Drawer Unit
• x3
4 Drawer Unit
• x4

TOWER UNIT PACK



DRAWER PACK



RECOMMENDED:

- TOOLS: Screwdriver
- TWO PERSON BUILD



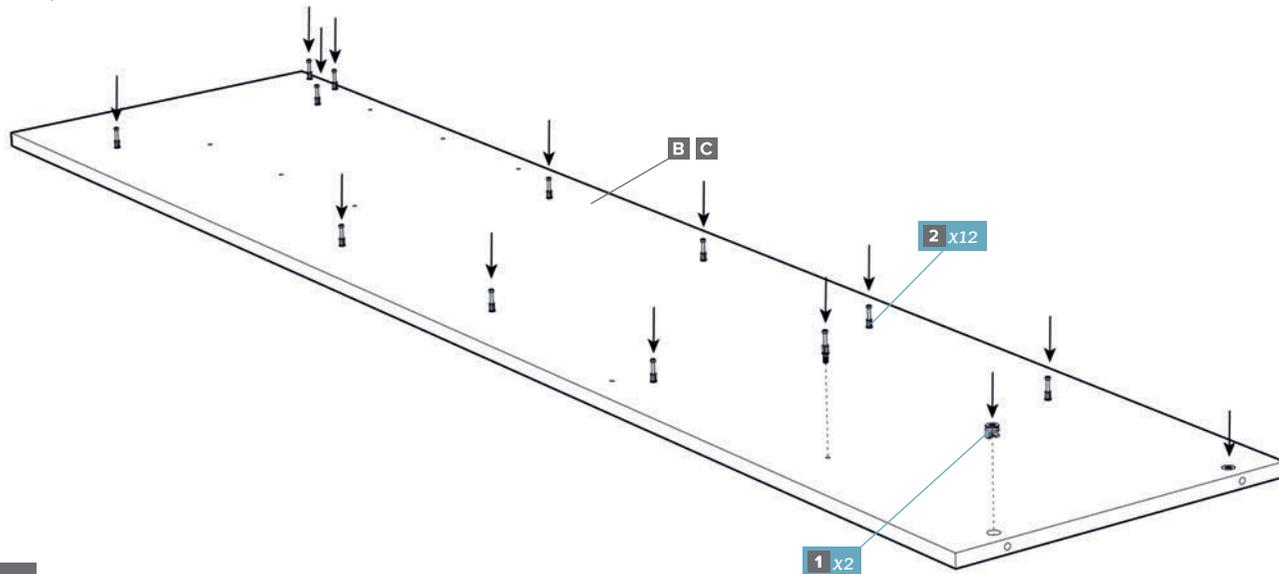
We recommend you use the Wall Mounting Brackets provided to fix the Tower Unit to a wall (where possible). This will prevent the unit being pulled over. Use suitable fixings.

spaceslide
we make room

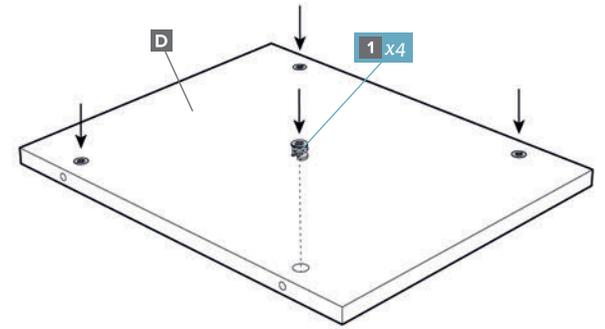
V1

PLEASE NOTE THE 3 AND 4 DRAWER TOWER UNIT ARE THE SAME IN CONSTRUCTION. WE HAVE USED THE 3 DRAWER TOWER UNIT AS AN EXAMPLE.

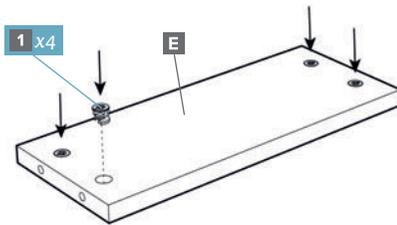
Note: B panel shown



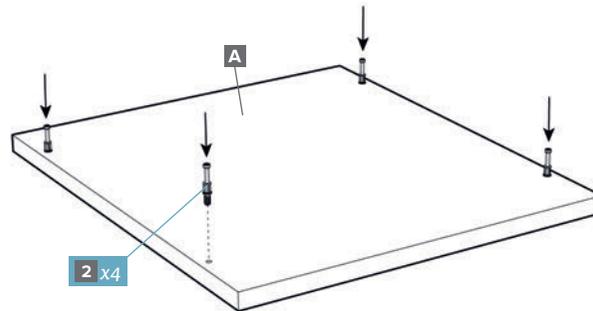
1 Lay panels (B & C) on a flat surface. Fit cams & dowels to both panels.



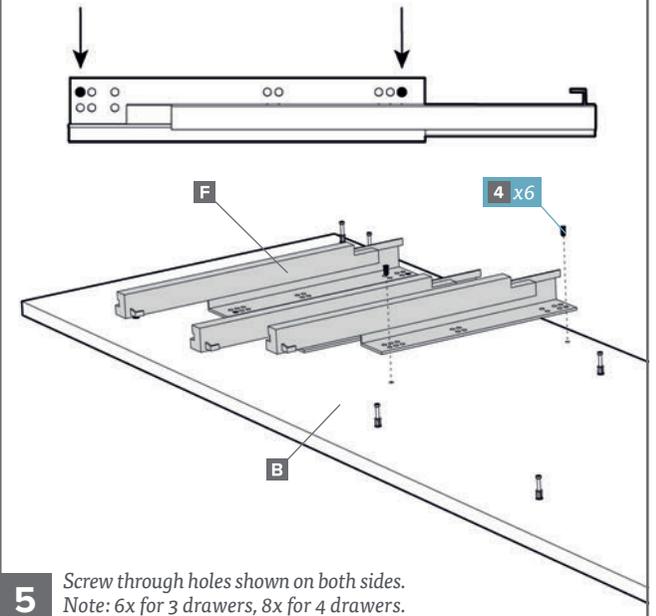
2 Apply to all panels (x5 - 3 drawers, x4 - 4 drawers).



3

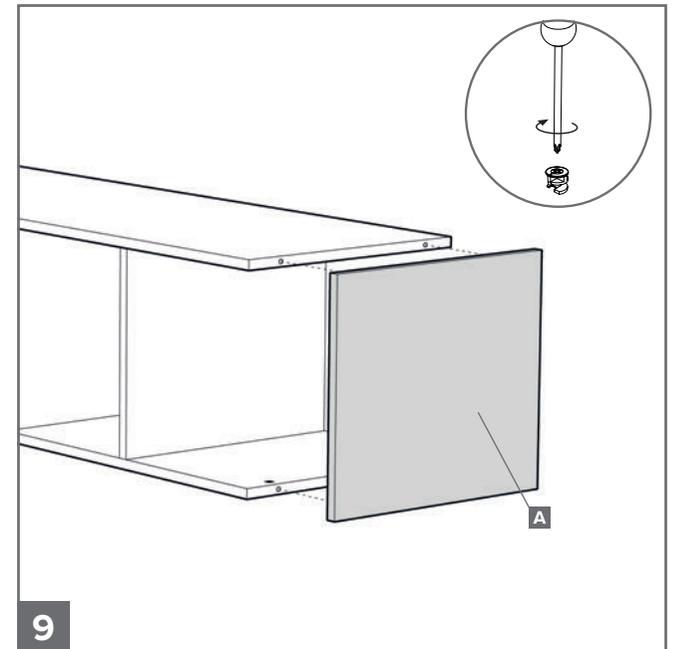
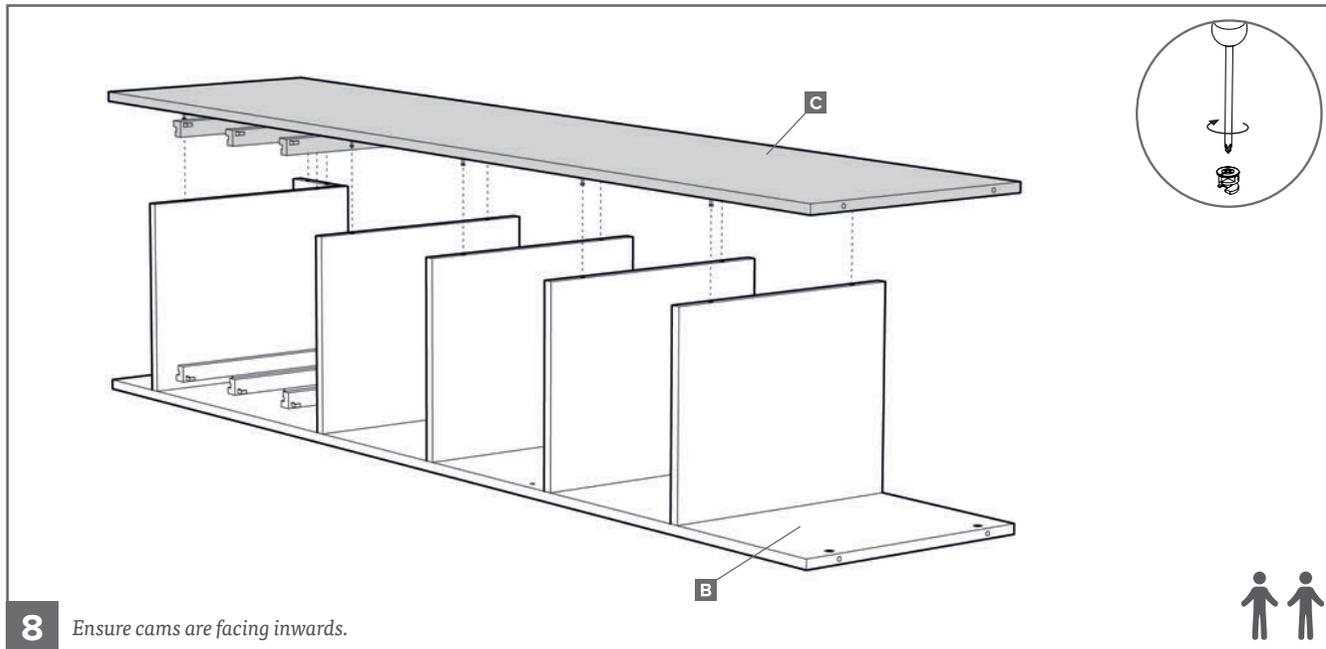
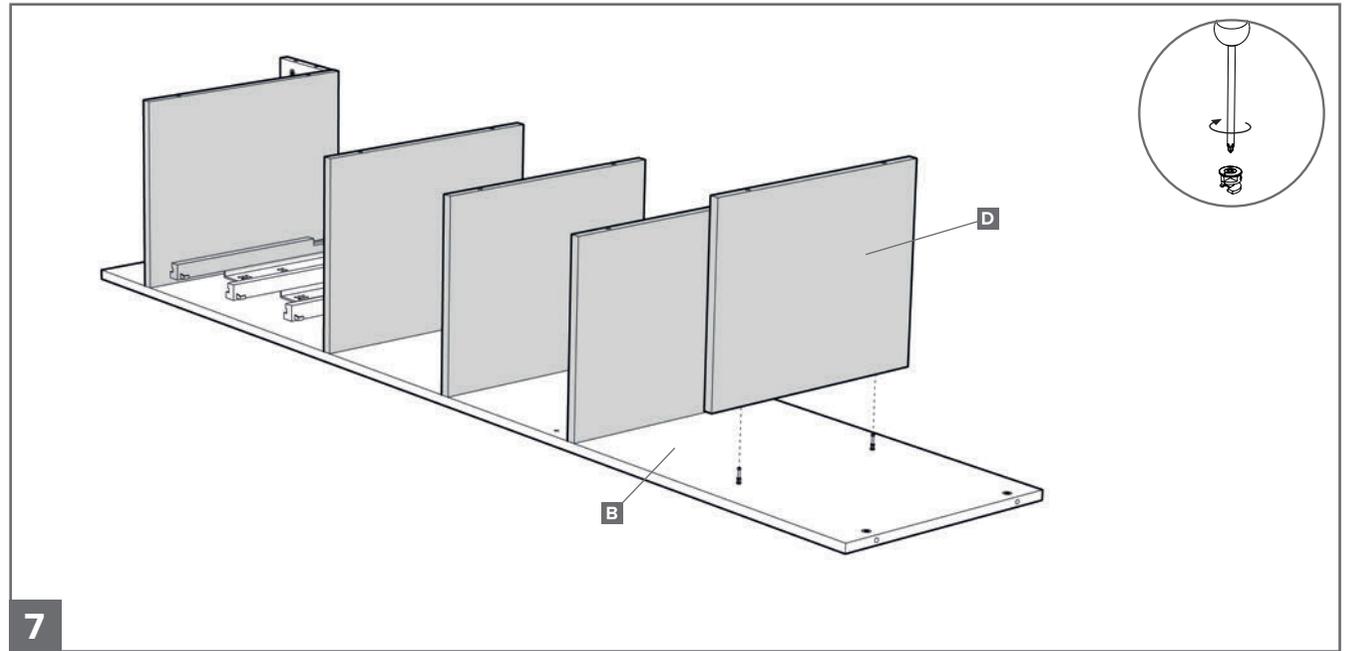
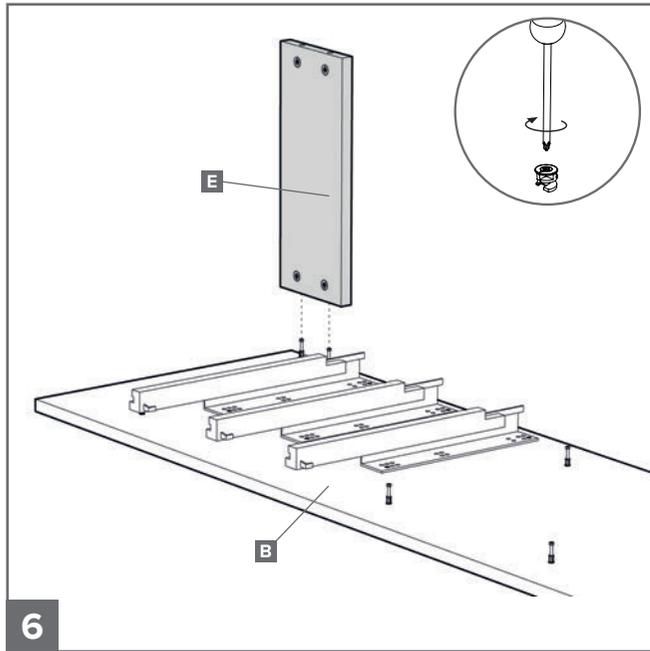


4



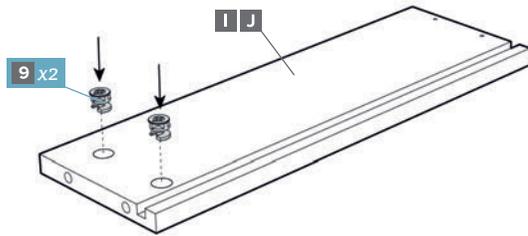
5 Screw through holes shown on both sides.
Note: 6x for 3 drawers, 8x for 4 drawers.

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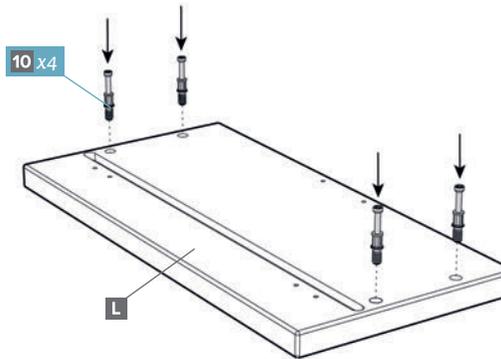


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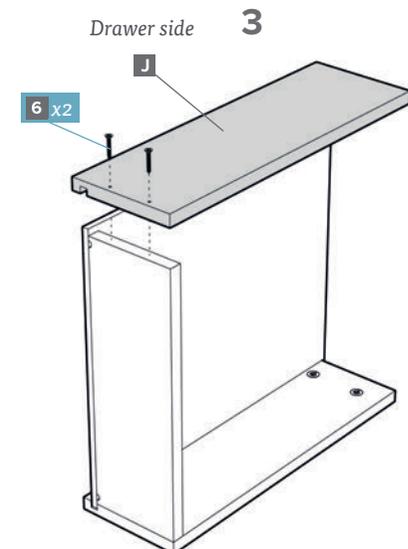
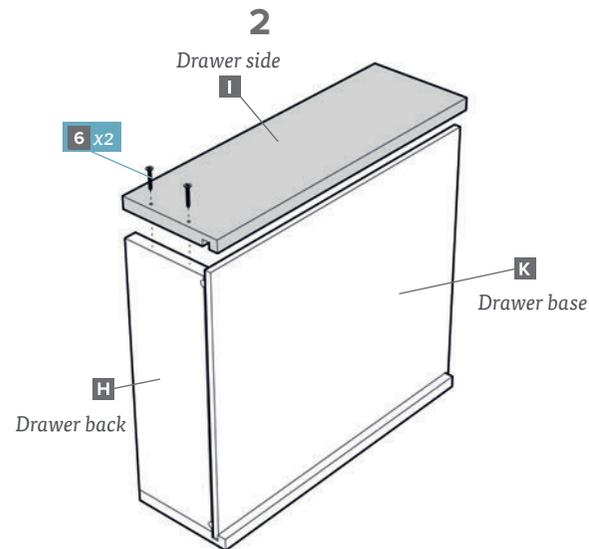
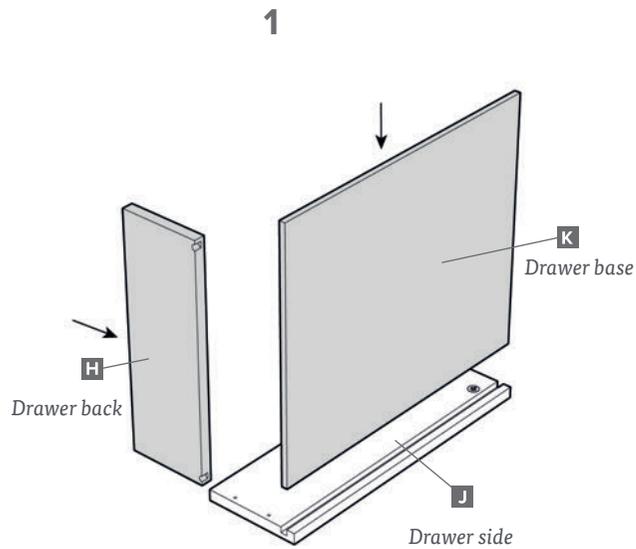
MAKING THE DRAWERS



10 (Repeat on all drawer sides).

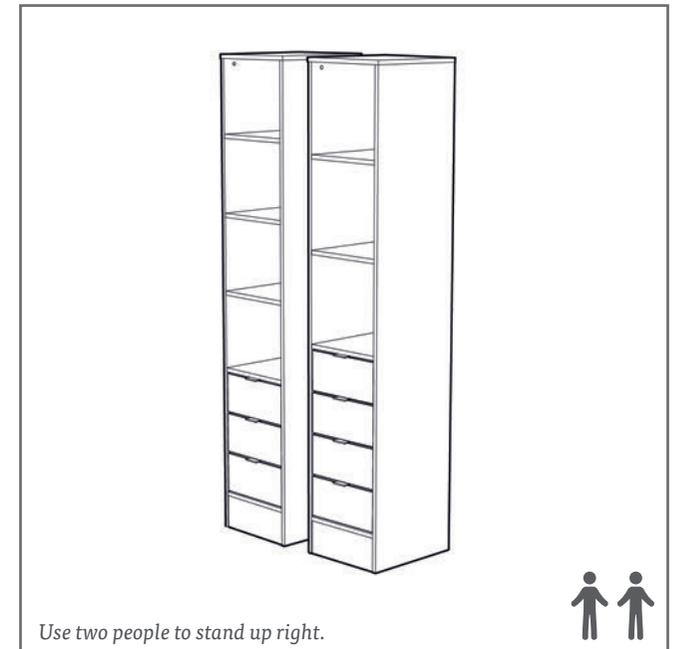
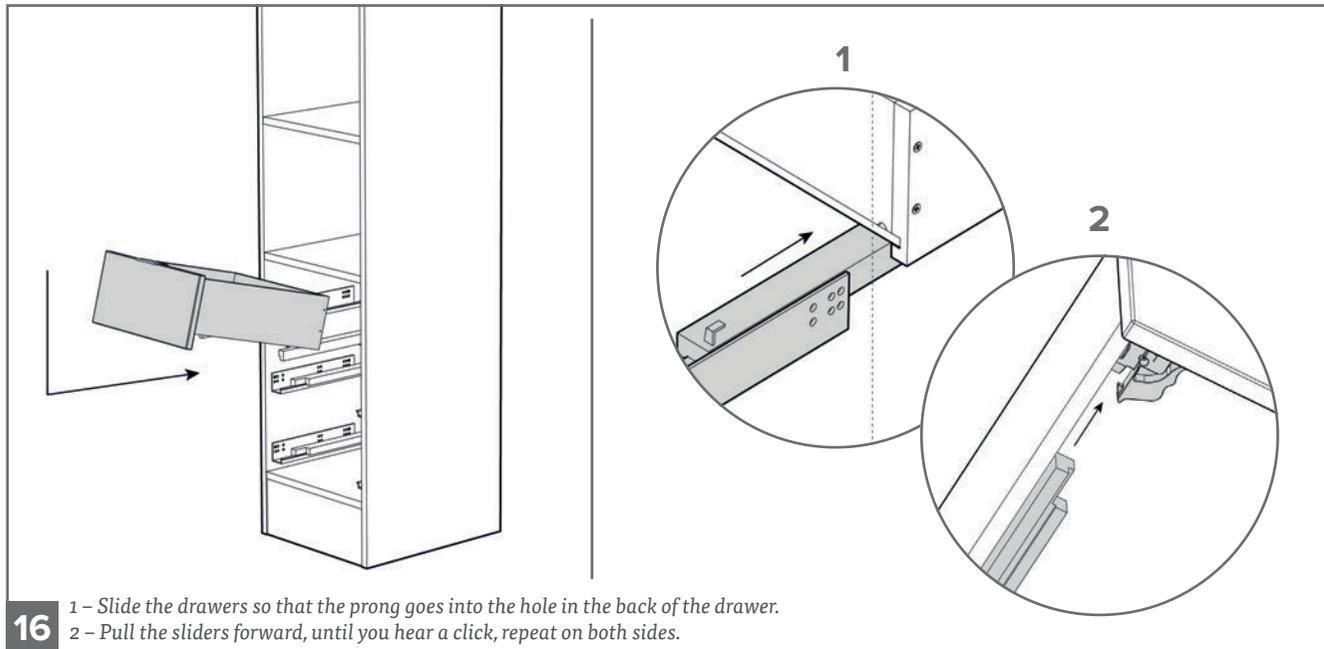
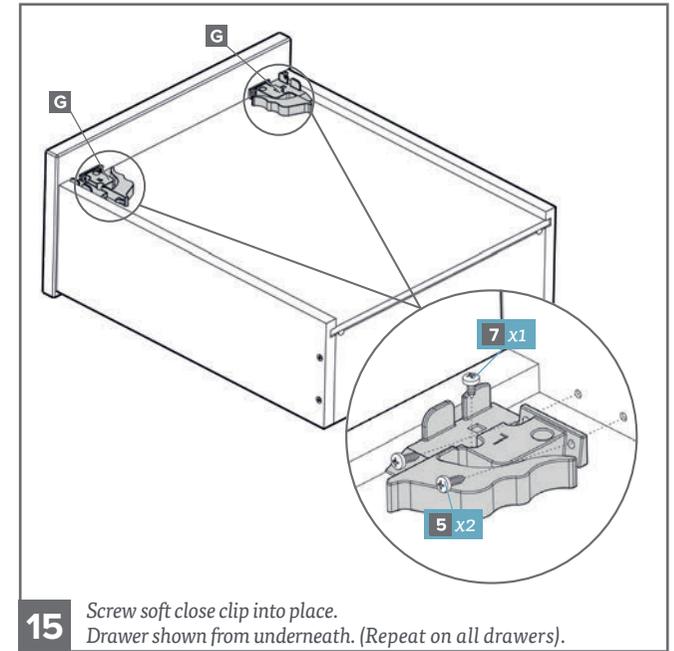
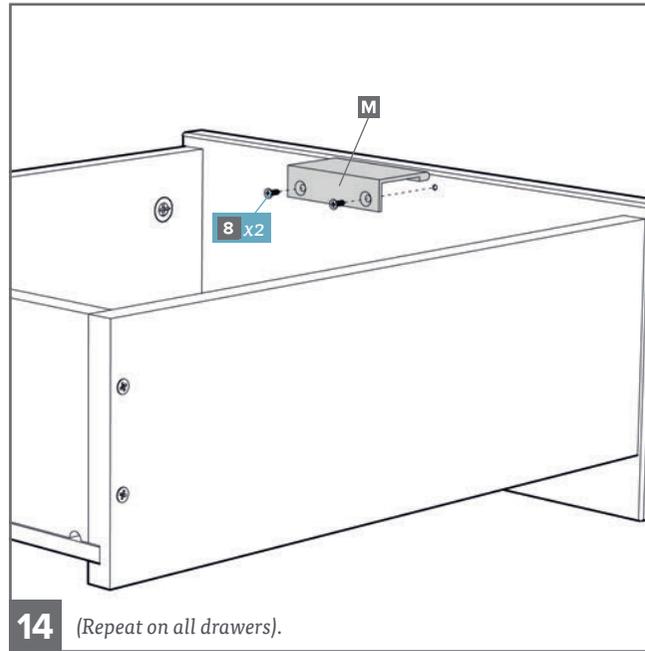
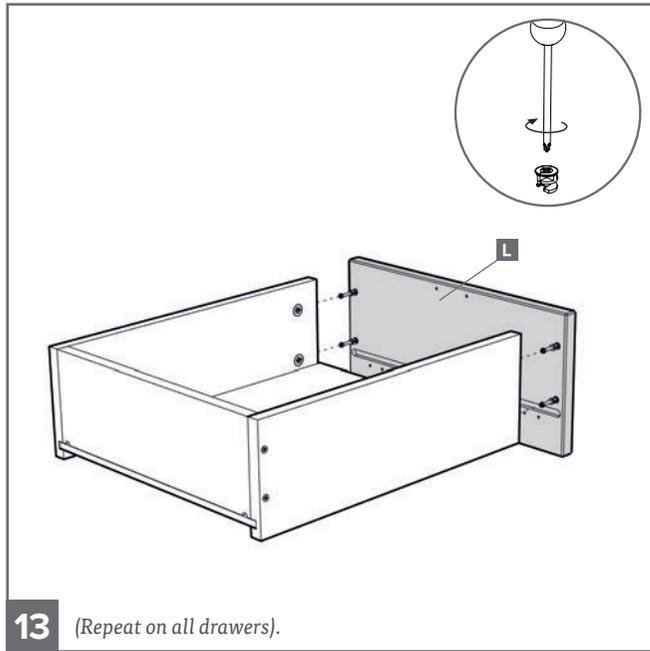


11 (Repeat on all drawer fronts).



12 1- Lay drawer side (J) on a flat surface, insert the base (K) into the groove then hold the back panel (H) in-place. 2- Place the other drawer side (I) over the base and screw into the back panel (H). 3- Turn the drawer around and screw in panel (J). (Repeat on all drawers).

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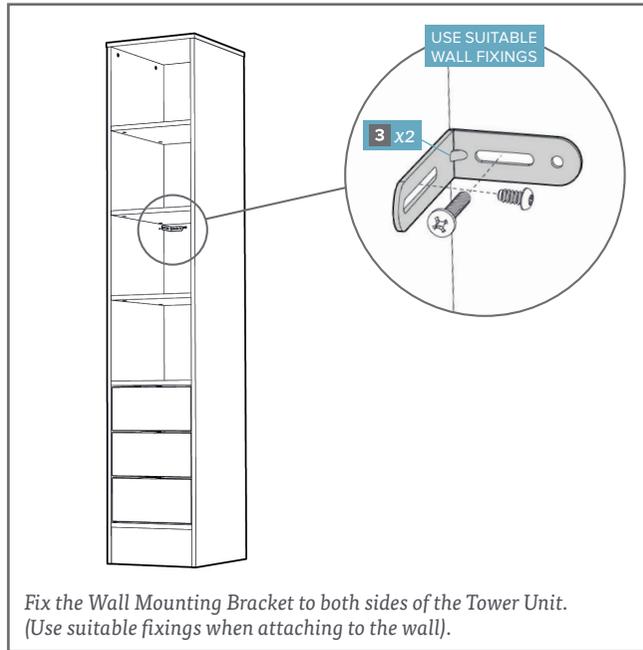


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WALL MOUNTING BRACKETS

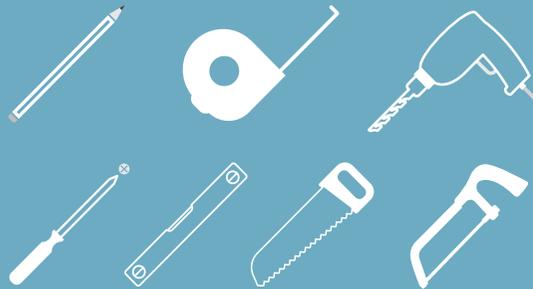
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HOW TO FIT TOWER UNIT

Assembly Instructions

TOOLS REQUIRED:



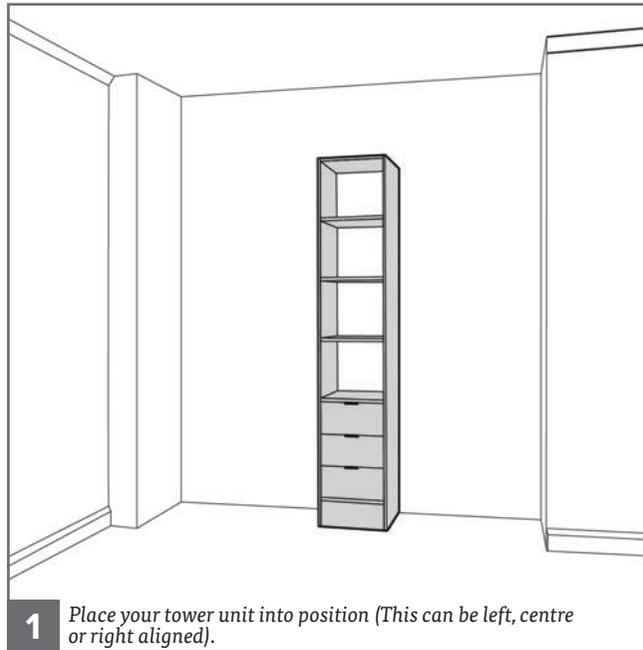
Please check your opening for any hidden electrical wires and water pipes before / screwing.



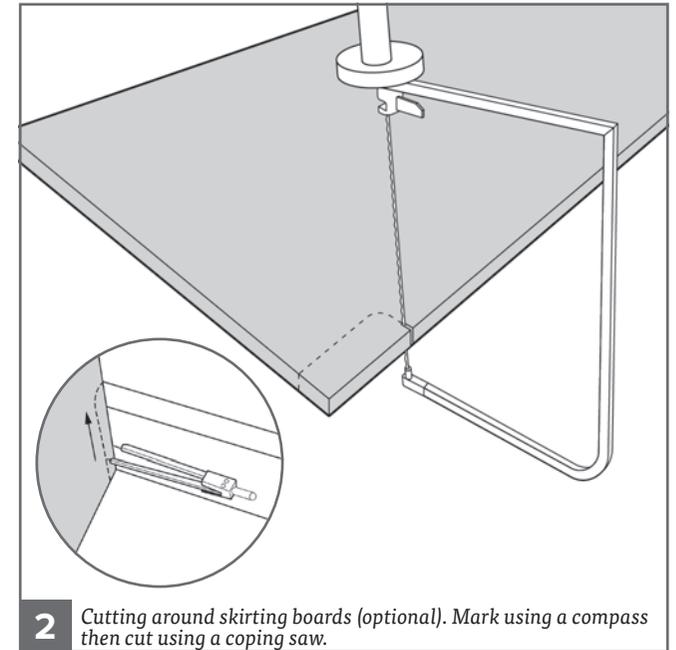
Screws not supplied. Use suitable screws and plugs.

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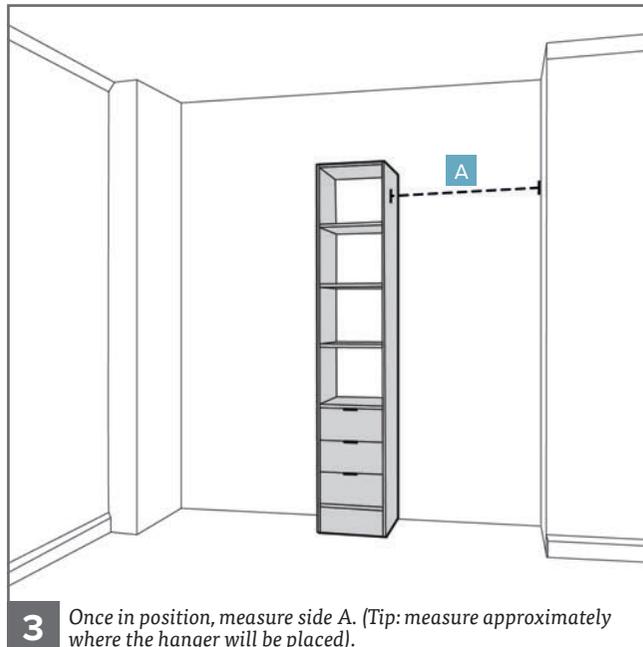
V1



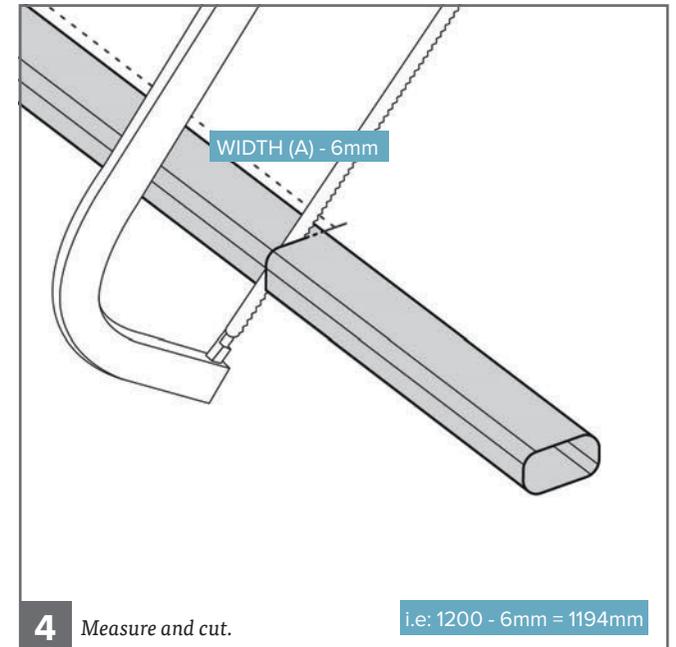
1 Place your tower unit into position (This can be left, centre or right aligned).



2 Cutting around skirting boards (optional). Mark using a compass then cut using a coping saw.

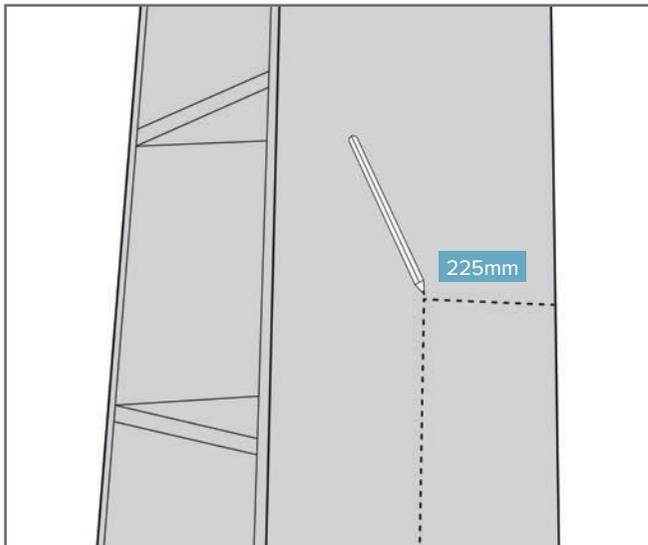


3 Once in position, measure side A. (Tip: measure approximately where the hanger will be placed).

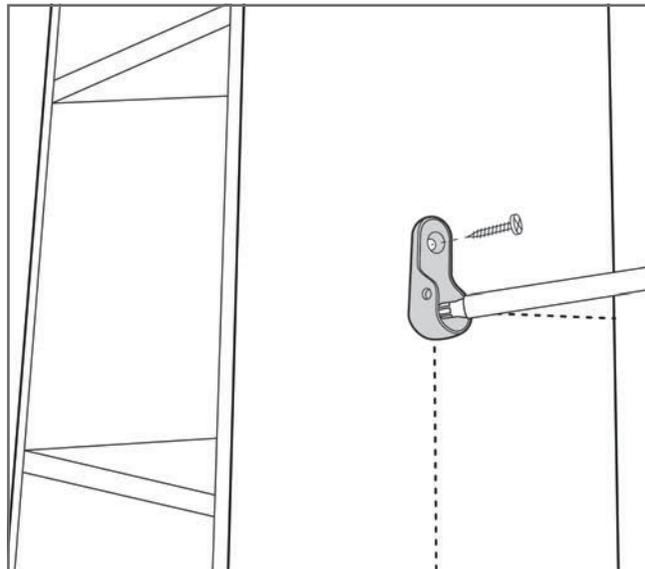


4 Measure and cut.

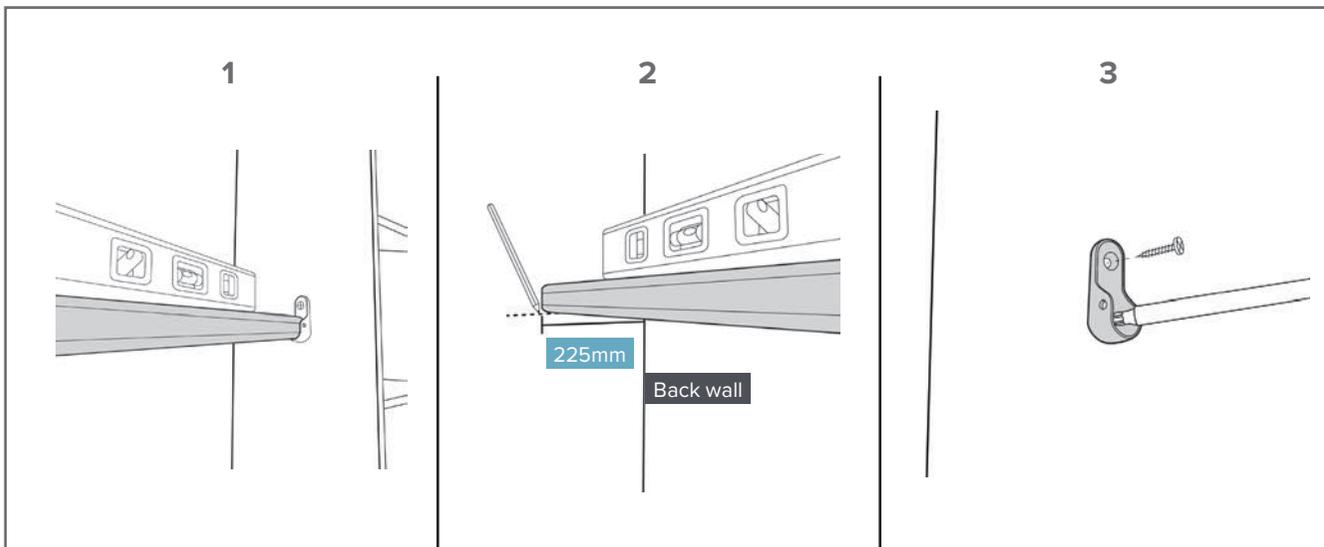
i.e: 1200 - 6mm = 1194mm



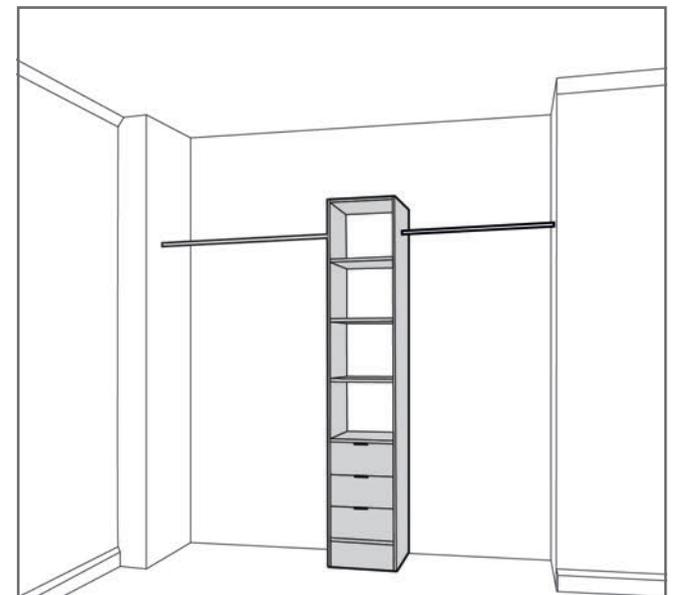
5 Mark the position of the hanger bar. By measuring in 225mm to the centre of the tower unit.



6 Fix first bracket through both holes. (We recommend 16mm screws).



7 Fitting the second hanger bar.
 1- Place hanger bar into first bracket and level up. 2-Make sure to mark position on the side wall 225mm from the back wall.
 3-Then fix into position.



8 Repeat 3-7 for remaining hanger bars.