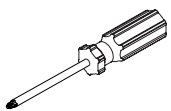


Dresser – Multi

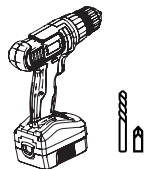
Assembly Instructions

- Take great care handling and lifting parcels
- Open parcels with care to avoid damage
- Check the label to see the contents of each parcel
- If you have ordered several items, keep it simple: only unpack one item at a time
- Use the the Parts Diagram sheet to identify and distinguish between parts
- Any questions: call us on **01227 833333**, or email **sales@jali.co.uk**

YOU WILL NEED



5mm Pozi
Screwdriver



Power Drill +
2mm Drill Bit
& Pozi Drive

EXTRA

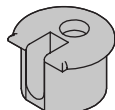
- You must fix your product safely in place. Depending on your situation, you may choose to use a drill, suitable screws and wall plugs
- You may wish to use Wood Glue to fix skirting in place
- To ensure a perfect fit with your room skirting board, you may use a saw to scribe the relevant parts during assembly

FIXINGS INCLUDED

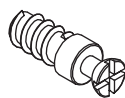
Plus Door Handles with Bolts as required



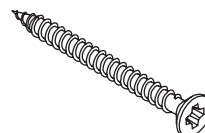
White Cam



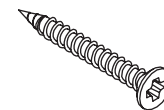
Nickel Cam



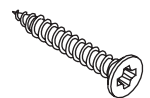
Cam Bolt



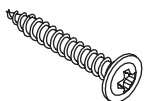
45mm CSK
Screw



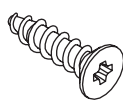
30mm CSK
Screw



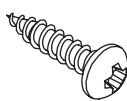
25mm CSK
Screw



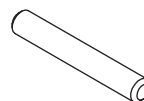
25mm WSH
Screw



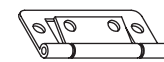
16mm CSK
Screw



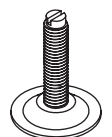
16mm PAN
Screw



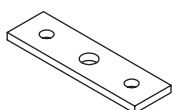
Dowel



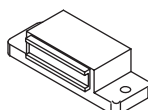
Hinge



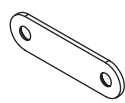
Adjustable
Foot



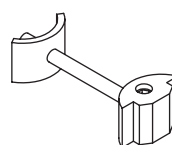
Foot Plate



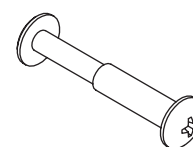
Magnetic
Catch



Magnetic
Catch Plate

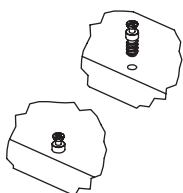


Connector
in some cases

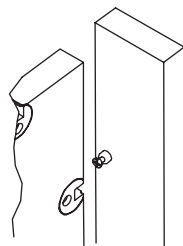


Connecting
Screw

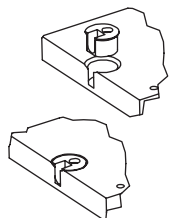
HOW DO CAM & BOLTS WORK?



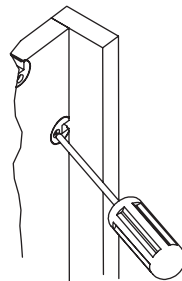
1. Screw in the Cam Bolt, up to the shoulder, into the 5mm hole in one part.



3. Push the two parts together, so that the Cam Bolts disappear into the middle of the Cams.



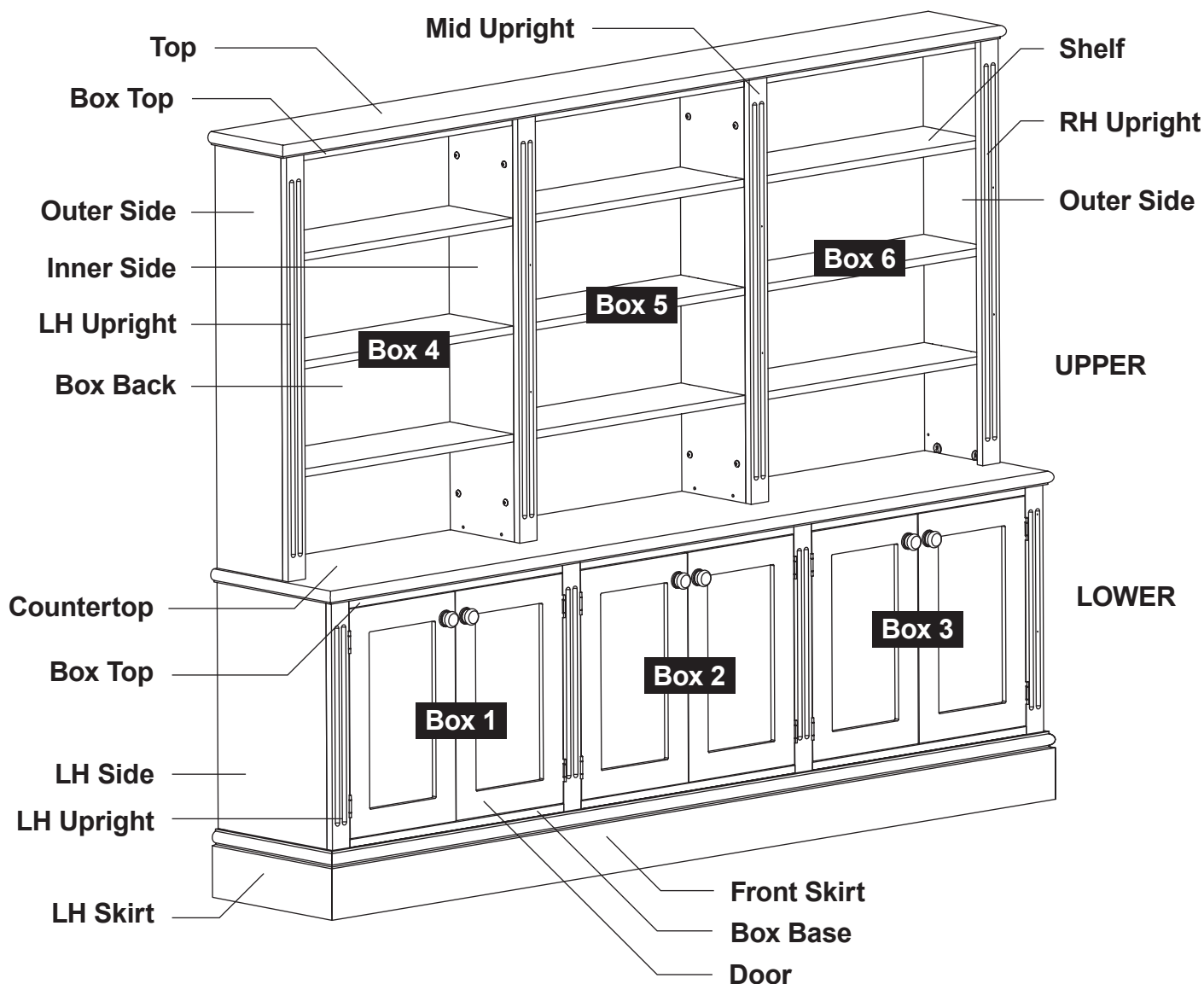
2. Push the Cam, facing outwards, into the corresponding hole on the other part.



4. Insert a 5mm Pozi screwdriver – tilt back at a slight angle – and rotate CW to lock the Cam.

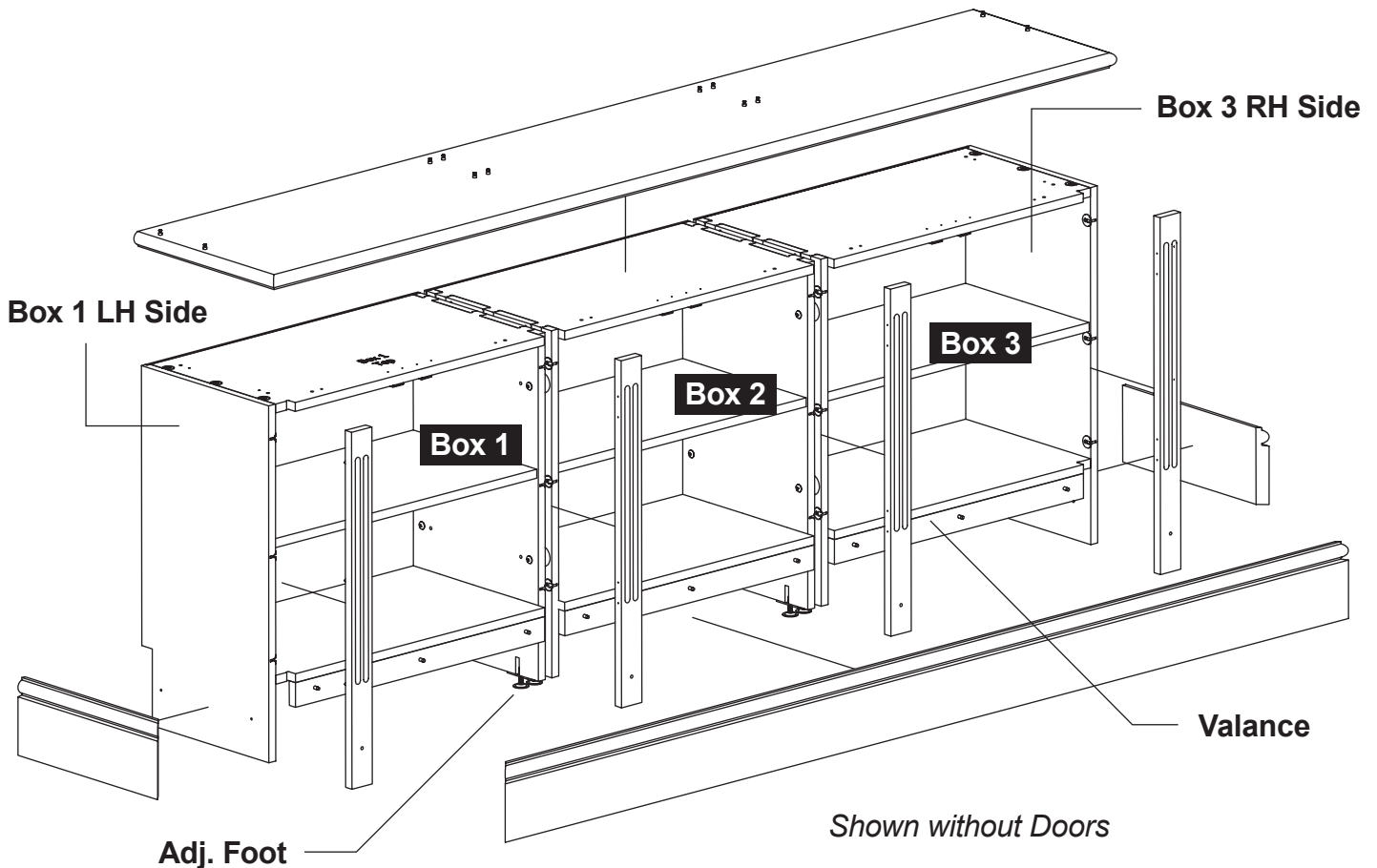
SEE HOW IT COMES TOGETHER

There is a lower (cupboard) section and an upper (shelving) section. Both sections are made up by assembling individual boxes which connect together. Your design may be different to this example, but don't worry; it will become clearer as we work through.



Here's just the example lower section in more detail. Each box is made up of a Box Top, Box Base, Box Back, LH Side, RH Side and Valance. Look out for engravings to help identify parts. Depending on your design, boxes may feature Shelves, Dividers and/or Doors. Refer to the Parts Diagram to confirm this arrangement.

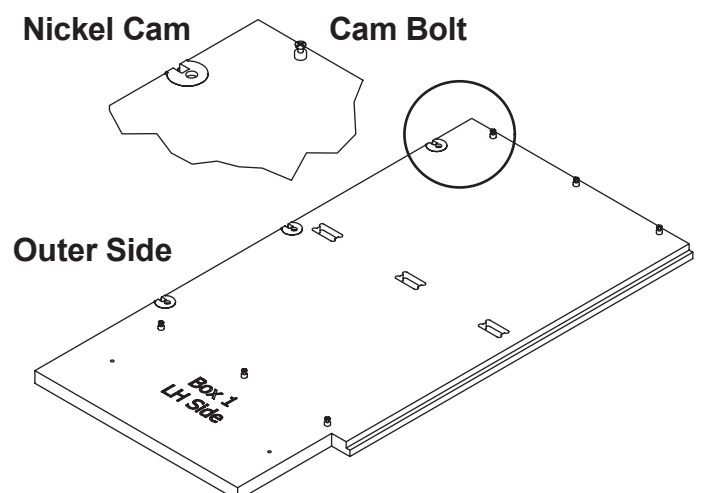
The Outer Sides go at each end of the whole unit, e.g. **Box 1 LH Side & Box 3 RH Side**. The rest are Inner Sides. Inner Sides will have Adjustable Feet. Inner RH Sides have a spacer attached where the boxes will be connected together.



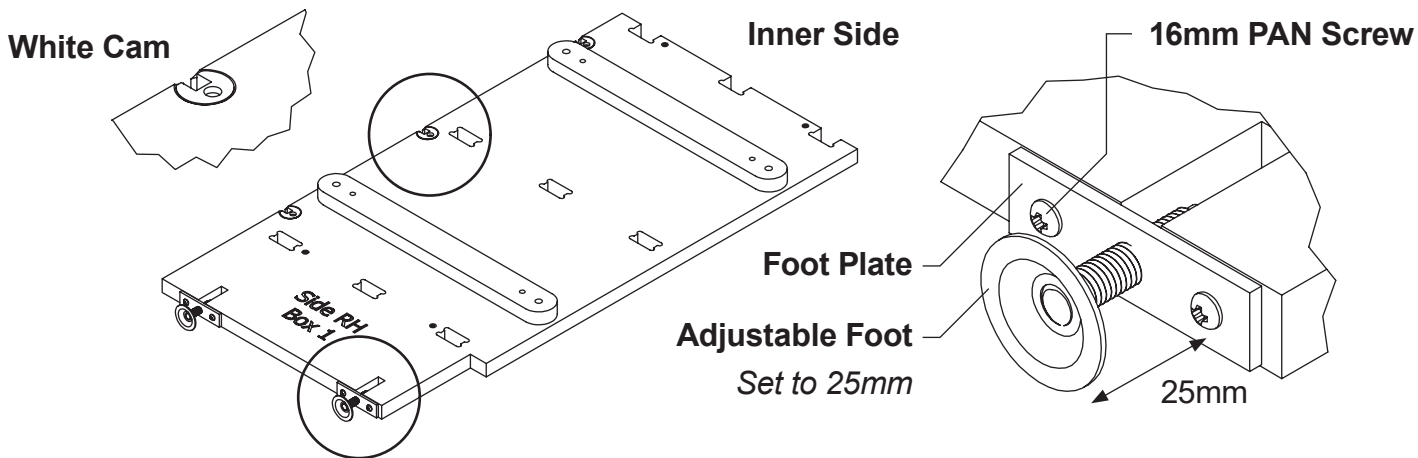
PLACE FIXINGS

We'll start with the lower section. You can use the following instructions to prepare the upper section too (with minor adaptations), but to keep things simple, come back to this later.

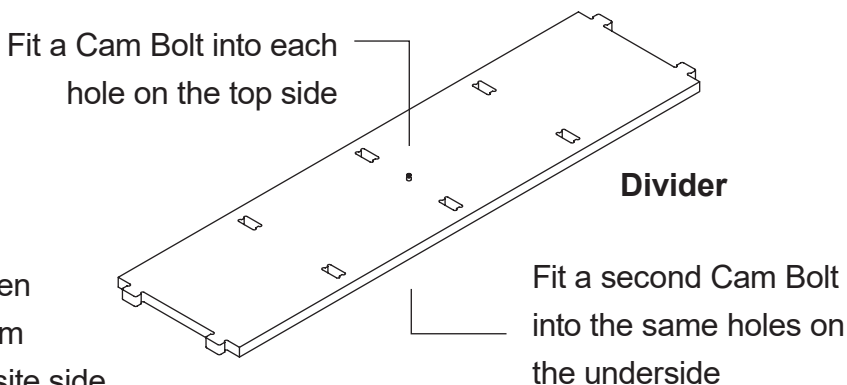
1. Place Nickel Cams in the Outer Sides, as they will be visible. Ensure they are facing outwards. Using a screwdriver, or power tool on a low setting, screw the Cam Bolts into the available 5mm holes.



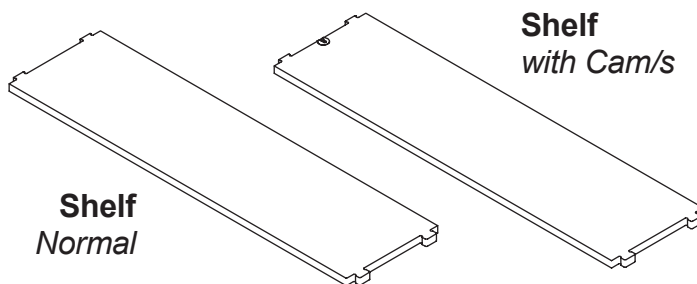
2. For all the remaining Box Sides use White Cams instead, as they will be hidden. Place the White Cams in all the available holes, facing outwards. Attach the Adjustable Feet using the Foot Plate and 16mm PAN Screws for each assembly. However, you should pilot drill these first to avoid splitting the wood. The Adjustable Foot should be set to about 25mm.



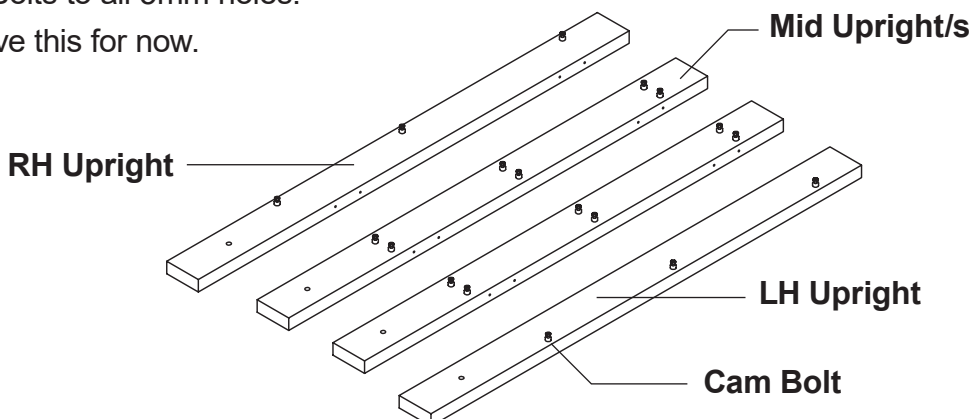
3. This example does not include any Dividers. However, if your design does, look for 5mm 'through' holes. Each hole requires a Cam Bolt on each side. Screw in all Cam Bolts required on one side of the Divider, then turn the Divider over, and screw in Cam Bolts, in the same holes, on the opposite side.



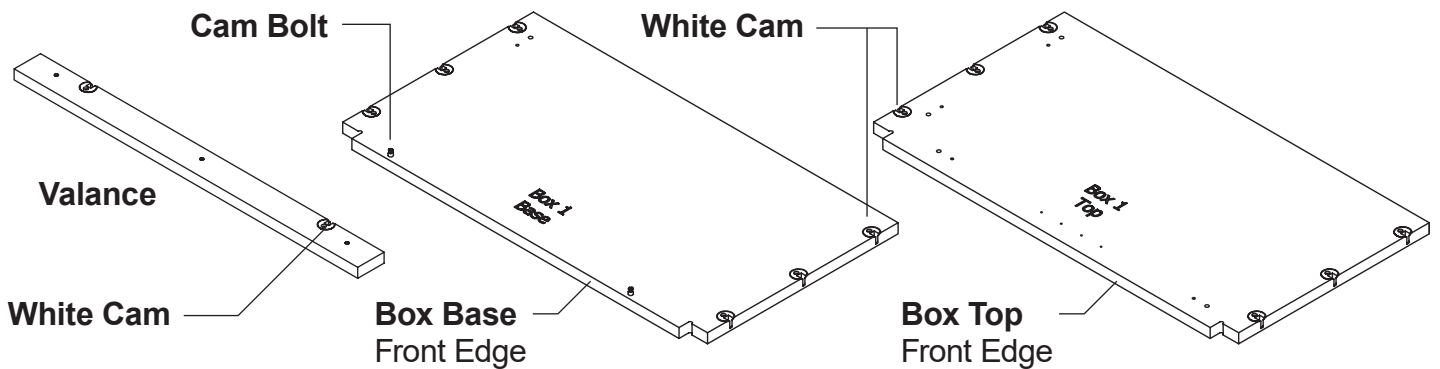
4. On taller units, one or more of the outer Shelves (in the outer boxes) may have a cam hole. Place Nickel Cams in these.



5. For all the Uprights, fit Cam Bolts to all 5mm holes. There is also a 6mm hole – leave this for now.



6. Place White Cams in the Box Base, Box Top and Valance cam holes. Depending on your design, the Valance strip could be taller than this example. Screw Cam Bolts into the 5mm holes along the Box Base front edge. Leave the 6mm Box Top holes for now.



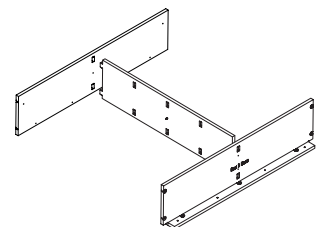
BOX ASSEMBLY

The following instructions will cover the assembly process for a single box. Repeat this process for each box in your design. Refer to the Parts Diagram to confirm the configuration of each box. Note that the following example doesn't contain Dividers.

Note about Dividers

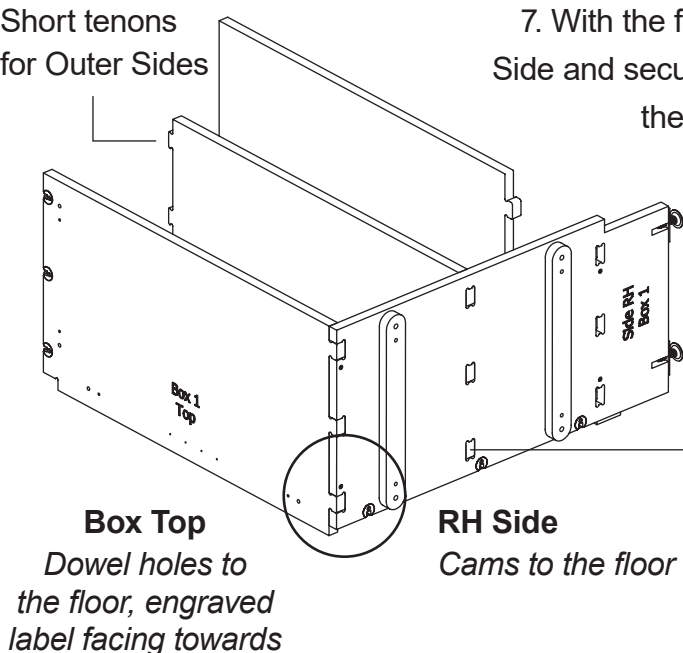
If the box has **more than one Divider**, start by placing all the necessary shelves between the Dividers. Wherever (if) the Divider features a central Cam Bolt, place one of the Shelves with cams. After locating the other normal Shelves, lock these Shelf cams into place to hold the structure together.

If the box has **just one Divider**, the Box Top and Box Base can now be attached either end of the Divider, before fixing with 45mm CSK Screws; pilot drill these holes first to avoid splitting the wood.



Short tenons
for Outer Sides

7. With the front edges toward the floor, fit the Box Top to the RH Side and secure with 45mm CSK Screws. Then proceed to add all the Shelves. Wherever (if) the Box Sides feature central Cam Bolts, place one of the Shelves with cams, with the cam facing towards the Box Base.



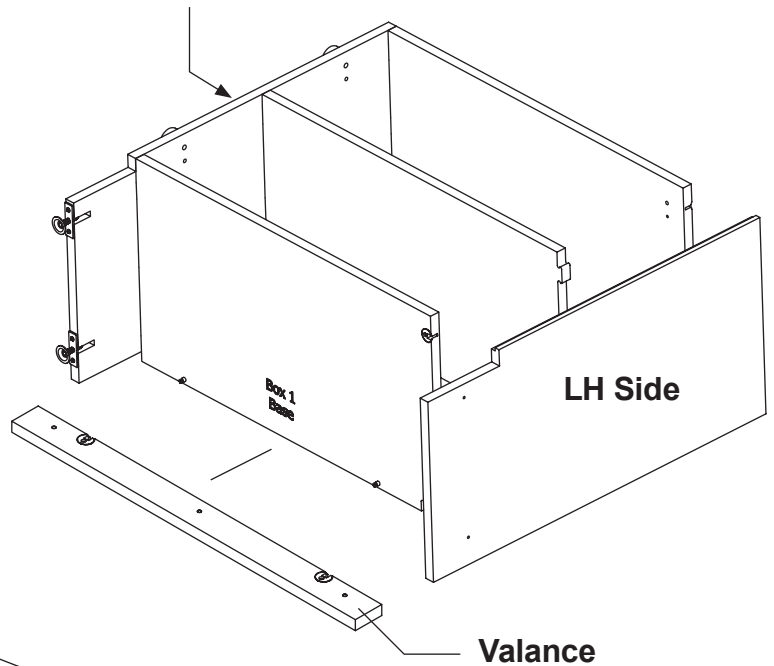
Long tenon

Pilot drill, then fix with
45mm CSK Screws

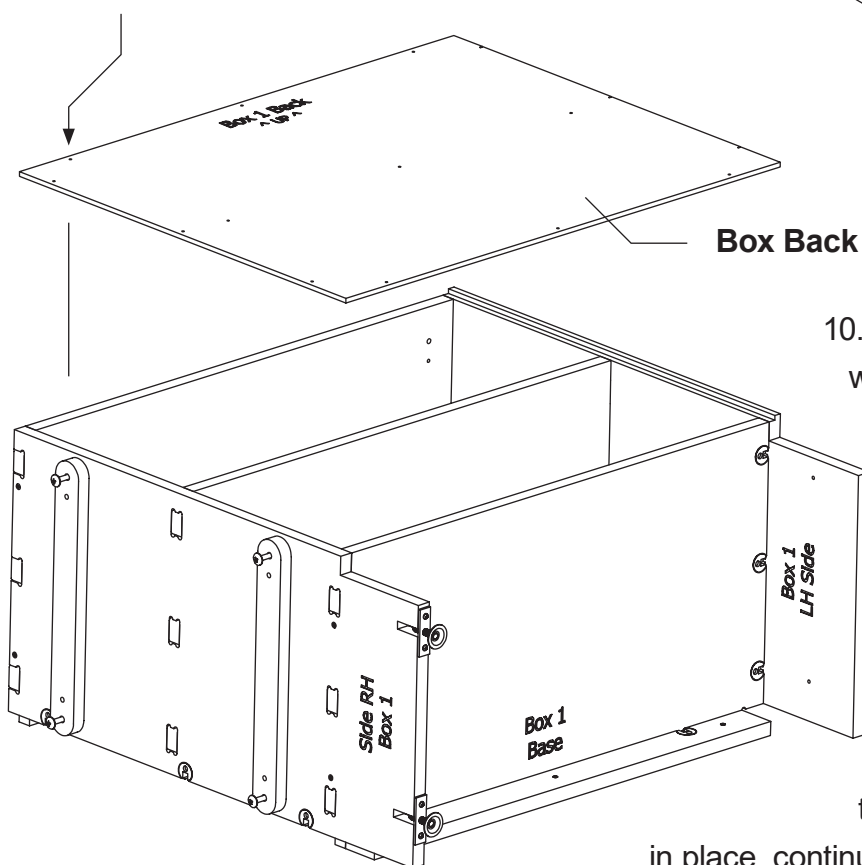
8. Once the Shelves and the Box Base are placed in the RH Side, the LH Side can be located. Ensure that the Shelves with cams align with the Cam Bolts in the LH Side, and lock these into place. See Page 2 for help with cams. Lock the cams in the Box Top and Box Base.

9. Align the Valance White Cams with the Box Base Cam Bolts, then lock each cam securely in place.

Fit 45mm CSK Screws through the 4mm holes (in the RH Side) into the Box Top, Box Base and Shelves with cams



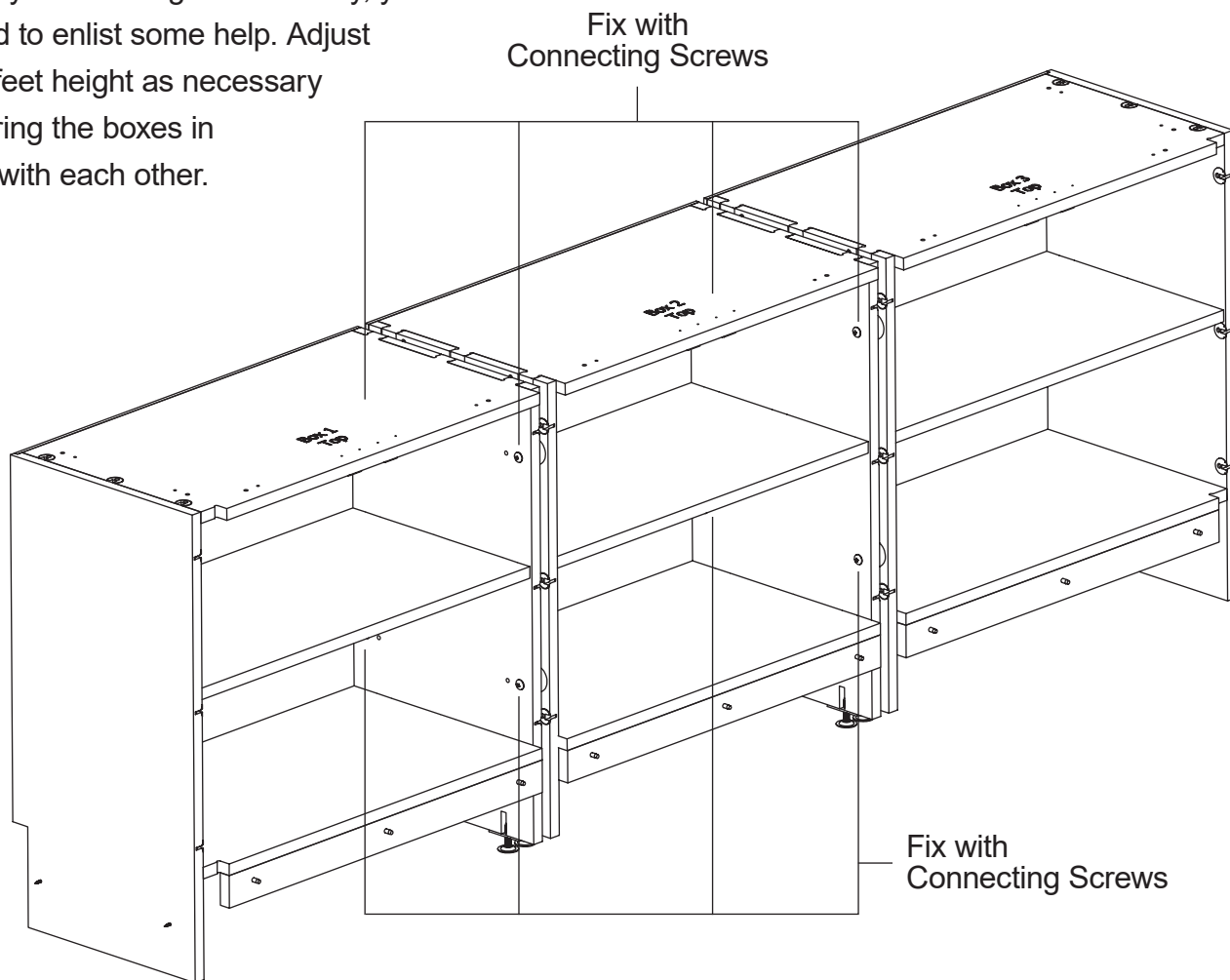
Fix with 25mm WSH Screws



10. Place the Box Back onto the assembly with the engraving upwards and towards the Box Top as shown. Slide the Box Back over until the top edge aligns perfectly with the Box Top. Fix this top edge with the 25mm WSH Screws. Then fix down one side, accurately realigning the edge to the Side as you go. This should force the box square. Once all sides are fixed in place, continue to screw through the remaining 3mm holes with 25mm WSH Screws to help secure the Shelves.

NOW ASSEMBLE THE OTHER LOWER SECTION BOXES

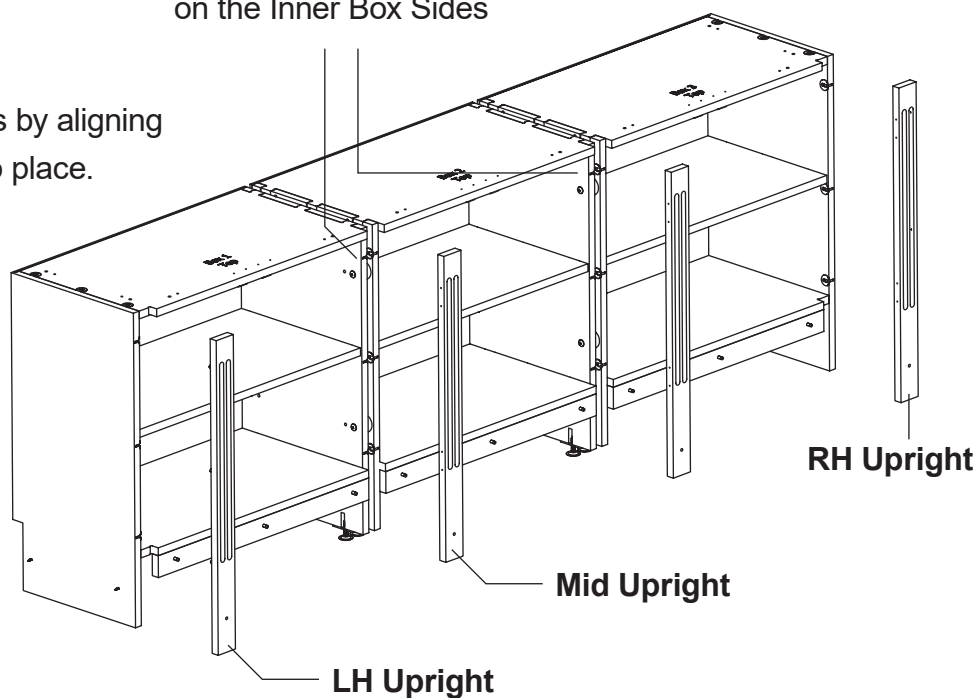
11. Carefully stand the boxes up and position them adjacent to each other in the correct order. If they are too large to do safely, you'll need to enlist some help. Adjust the feet height as necessary to bring the boxes in line with each other.



To lock the Mid Upright cams, use a pozi screwdriver via the access holes on the Inner Box Sides

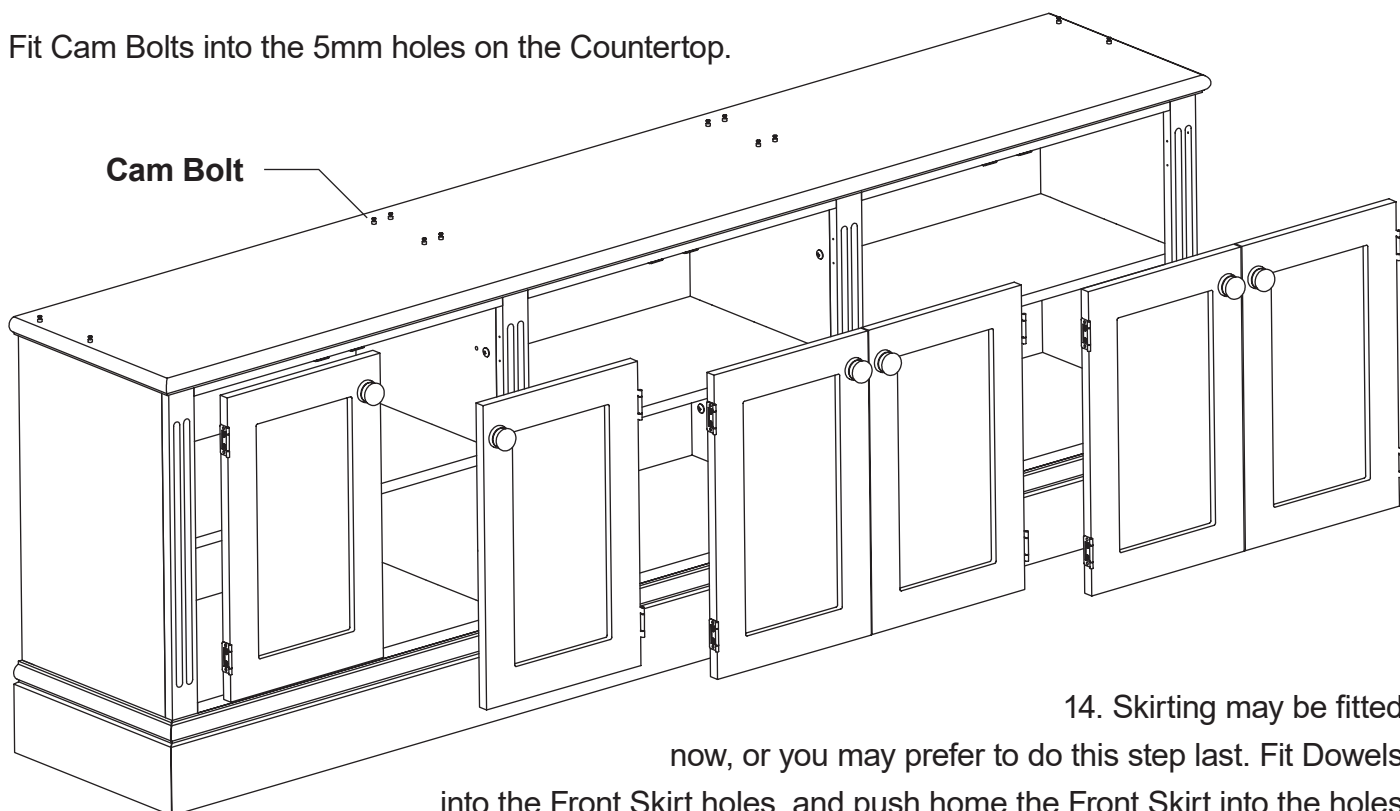
12. Fit the Uprights to the Sides by aligning the cams and locking them into place.

Ensure all the cams are fully open before placing the Uprights.



13. Locate the Countertop to the Box Tops using Dowels. It can be glued into place, screwed into place with 45mm CSK Screws from beneath, or left as is. For exceptionally wide units the Countertop and Skirting may be supplied in several lengths.

Fit Cam Bolts into the 5mm holes on the Countertop.

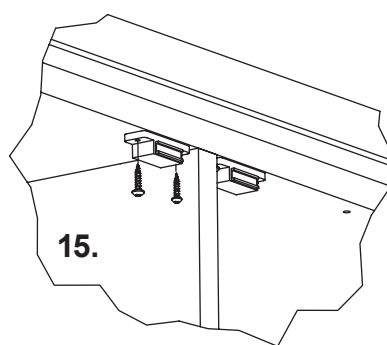


14. Skirting may be fitted now, or you may prefer to do this step last. Fit Dowels into the Front Skirt holes, and push home the Front Skirt into the holes on the Uprights and Valances. This can be glued into place, or left as is.

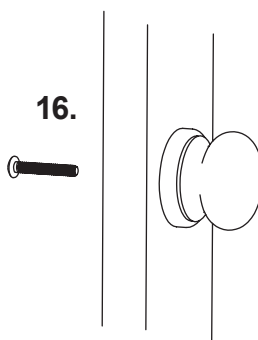
Depending on your design, you may have LH and/or RH Skirts. If you wish, you can scribe these Skirts to match your room skirting. When placing the LH & RH Skirts, ensure that the mitre matches neatly with the Front Skirt. They can be either glued in place, or screwed from the inside using 30mm CSK Screws.

DOORS

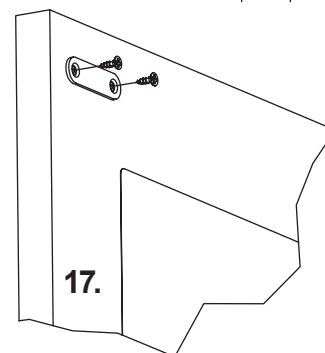
15. Fit Magnetic Catches beneath Box Tops with 16mm PAN Screws.



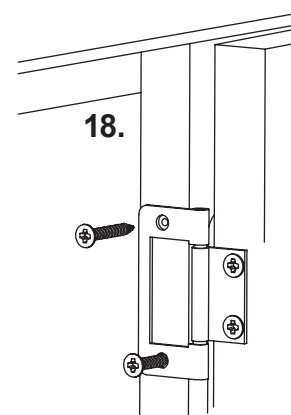
16. Fix Handles to the Doors using the Bolts provided.

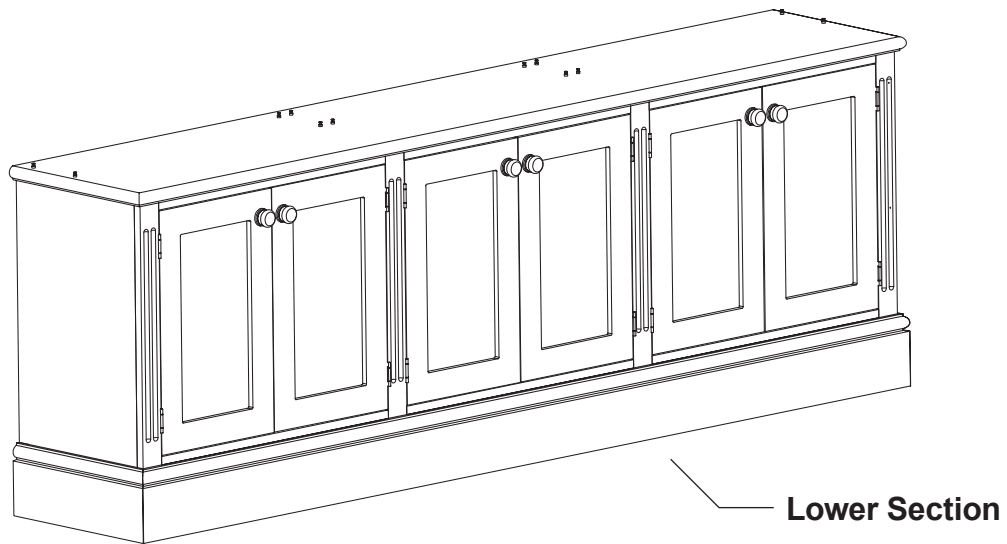


17. Fit Magnetic Catch Plates with 16mm CSK Screws.



18. Fix Doors in place with Hinges and 25mm CSK Screws. Ensure the butt of the hinge clears the edge of the door, so the doors are positioned correctly.

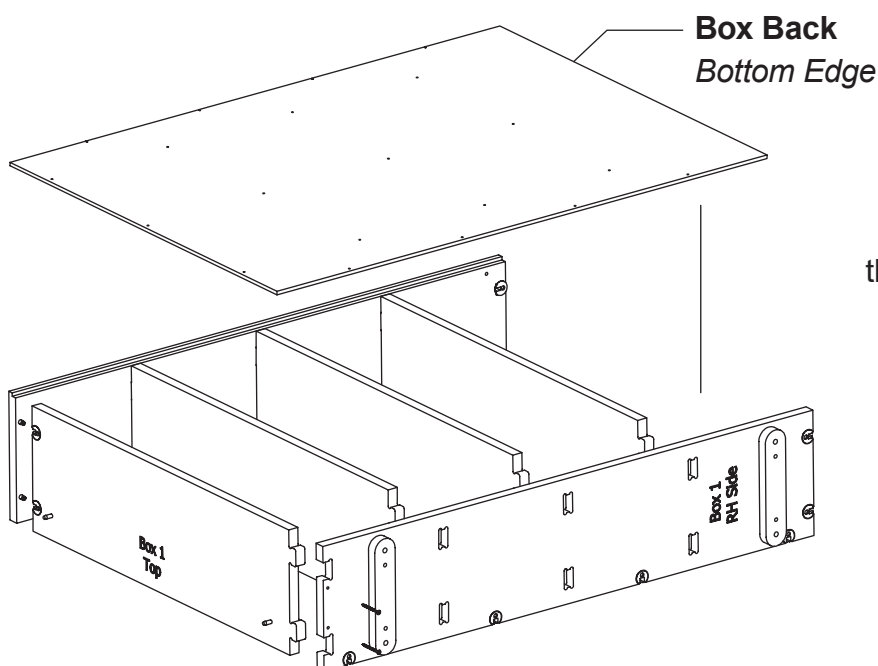
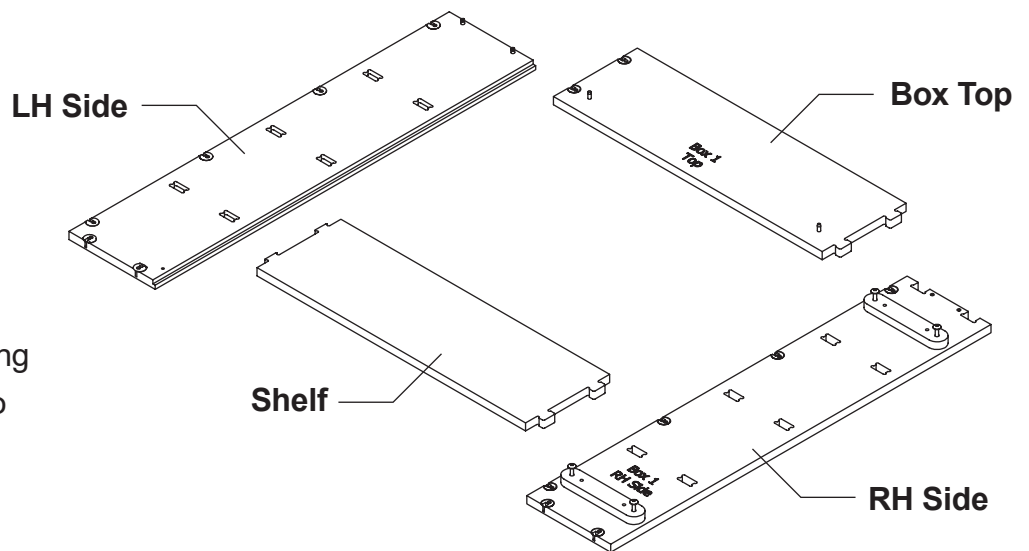




THE UPPER SECTION

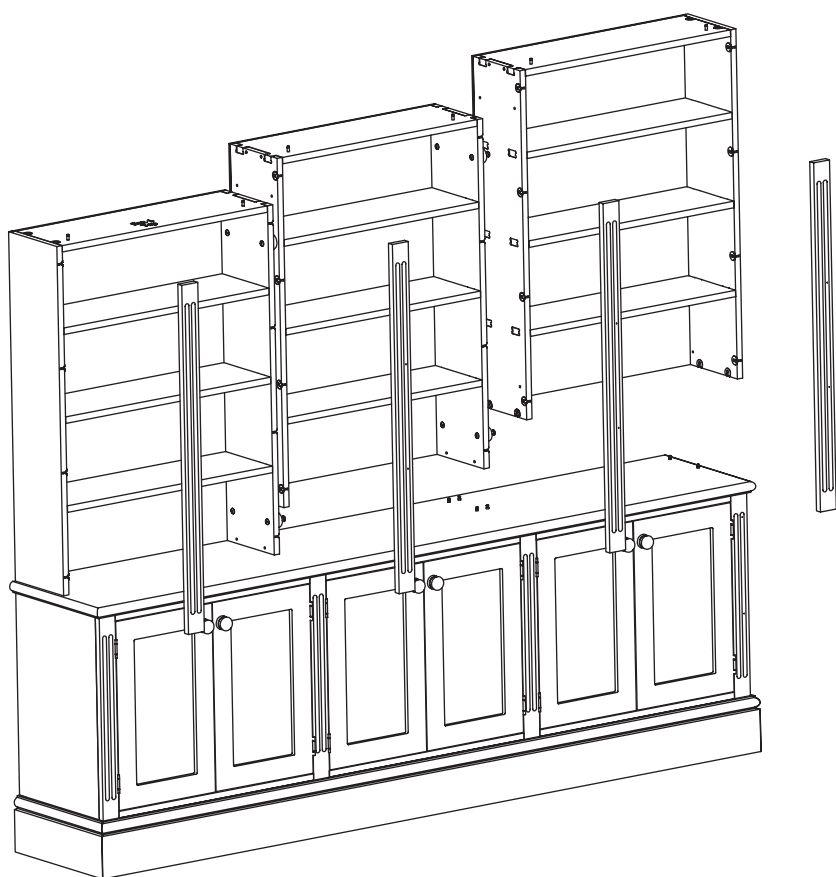
The upper section box assembly follows the same principles as the lower section, however these boxes do not feature Bases or Valances.

19. Assemble each remaining box in turn, referring back to the previous steps.



The Back must be flush with the bottom of the two Sides to ensure that it sits neatly on the Countertop.

When fitting the Box Back to the box, start by aligning and fixing the bottom edge to ensure it does not overextend.

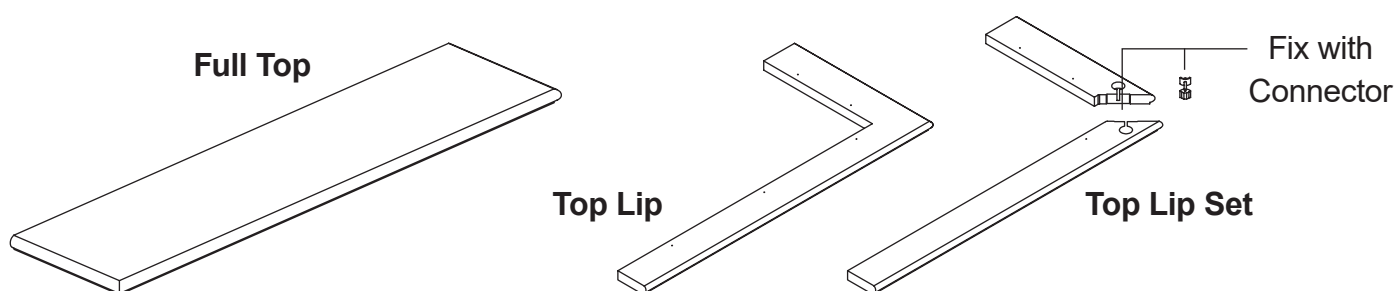


20. The upper section boxes fit onto the Countertop by aligning and locking the Box Side cams with the Countertop Cam Bolts.

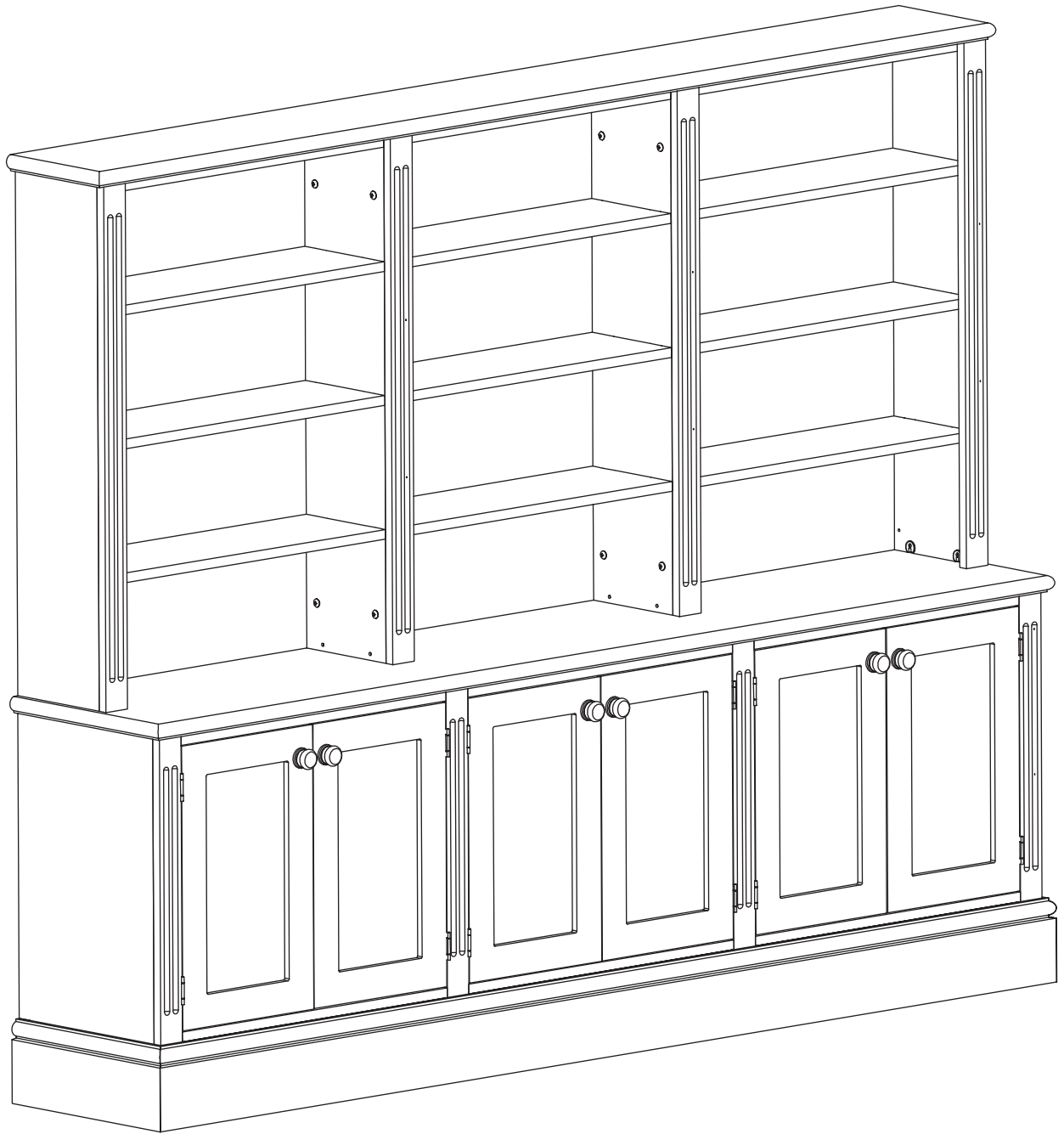
21. Once all boxes are locked in place, the Uprights can be attached as before.

As with all Jali products, you must take responsibility for the safety of your furniture. Any tall unit presents a hazard, especially in the presence of children and pets. Attach the upper section to the wall by whatever means necessary to mitigate any risk.

22. Depending on your design, you may have one of a variety of different Top styles. The most common is simply a solid Top board, or 'Full Top'. Locate the Top to the upper section Box Tops using Dowels. It can be glued into place, screwed into place from beneath with 45mm CSK Screws, or left as is. For exceptionally wide units, the Top and Skirting may be supplied in several lengths.



Alternatively, you may have a Top 'lip'. Attach this in the same way. This may be supplied as one single component or several parts which join together with a Connector (using the hex key provided) once in place.



AND YOU'RE DONE!

#jali #dresser #makeityours