

Craft Studio Workstation





Assembly Instructions

It is strongly recommended to have two persons present when assembling this item. Please follow the assembly instructions carefully.

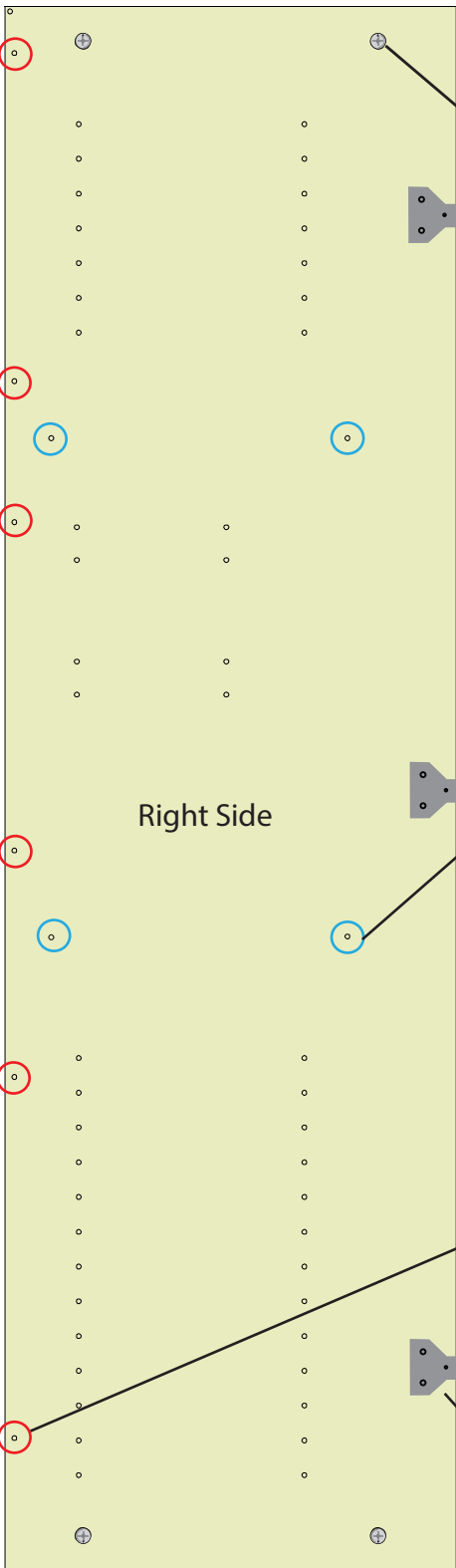
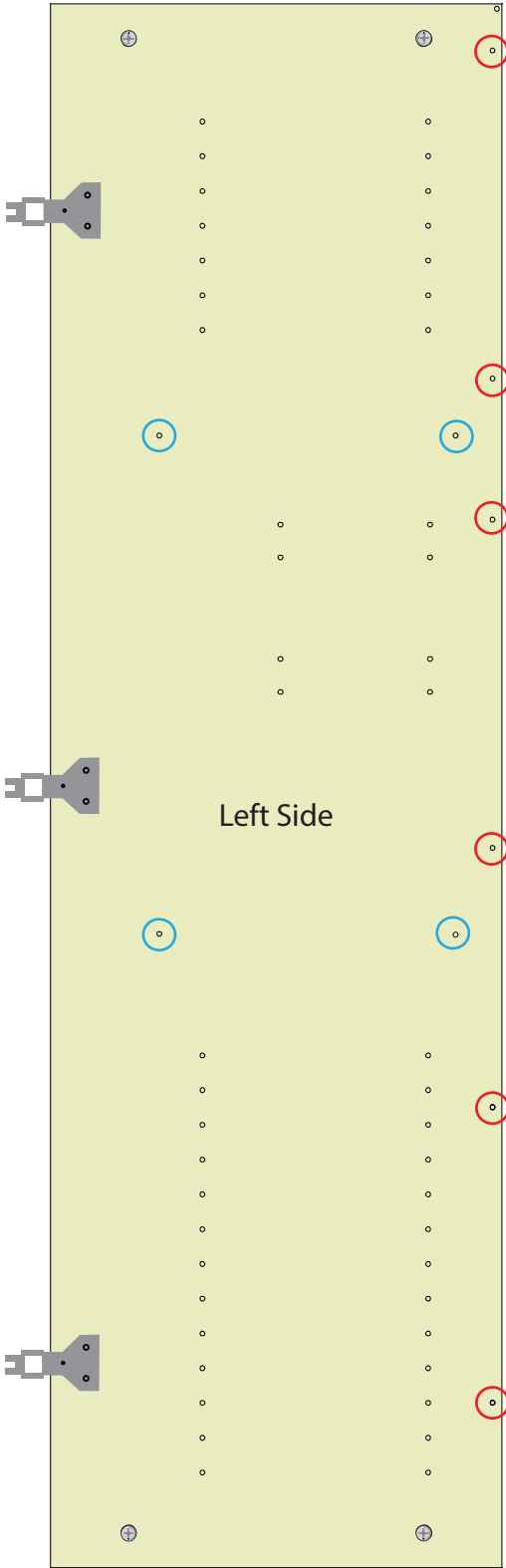
Please be careful during construction as section of the cupboard may be unstable until construction is complete.

Your hardware pack should contain the following:

 <p>CONNECTING BOLT (CB1) X 28</p>	 <p>FOLDING LEG BRACKET (FLB1) X 2</p>	 <p>TRANSFORMER (TRANS1) X 1</p>
 <p>CONNECTING LOCK (CL1) X 28</p>	 <p>AXIMAT HINGE (AXI-HINGE) X 6</p>	 <p>PLUG (PLUG1) X 1</p>
 <p>MINI CONNECTING LOCK (CB2) X 28</p>		 <p>CABLE OUTLET X 1</p>
 <p>SHELF PEG (SP1) X 76</p>		 <p>BOLT (BB1) X 4</p>
 <p>BLACK CASTOR (C2) X 4</p>		 <p>SCREW (30-15G) X 16</p>
 <p>SCREW (S10) X 10</p>	 <p>KNOB (K1) X 2</p>	
 <p>SCREW (35-17D) X 24</p>	 <p>SCREW (S30) X 2</p>	 <p>CONNECTING PLATE X 2</p>
 <p>SCREW (35-15S) X 8</p>		
 <p>CASTOR WITH BRAKE (C3) X 2</p>		

STEP 1

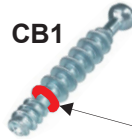
Unpack the sides of the unit and follow the instructions below



Insert CL1 Locks into the holes as indicated



Screw CB2 Bolts into all the holes marked with a blue circle



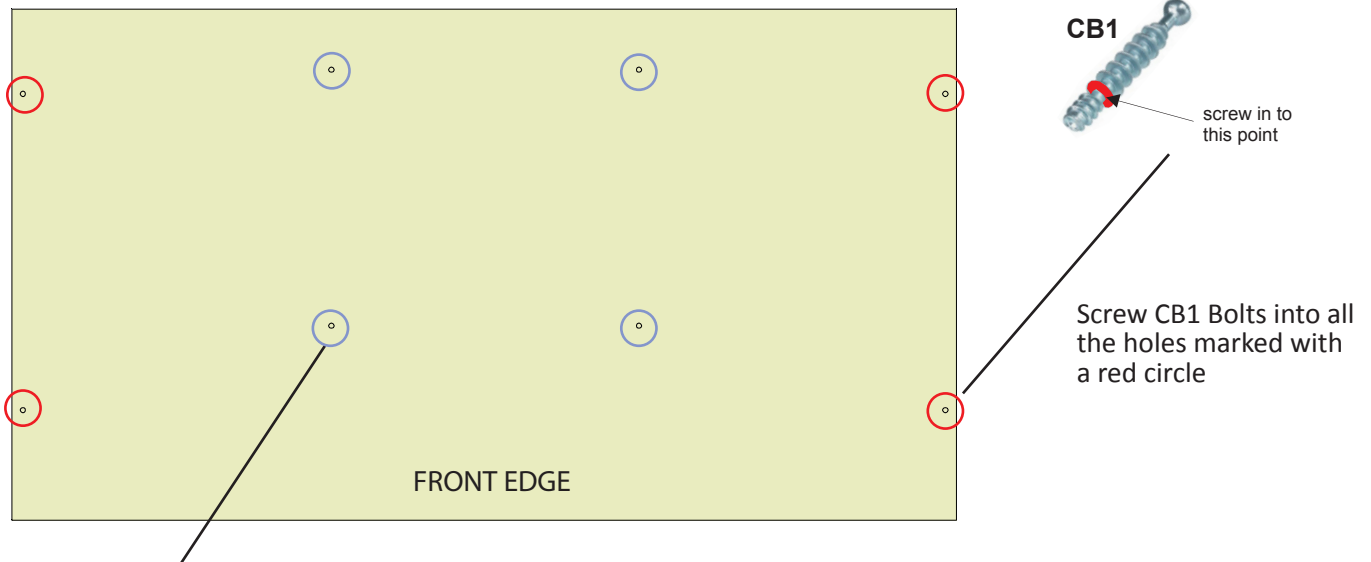
screw in to this point

Screw CB1 Bolts into all the holes marked with a red circle

Attach hinges using the screws that are pre-fitted to the hinges and 35-15S screws as shown below ready to attach doors to the unit.

STEP 2

Unpack the base of the unit and follow the instructions below

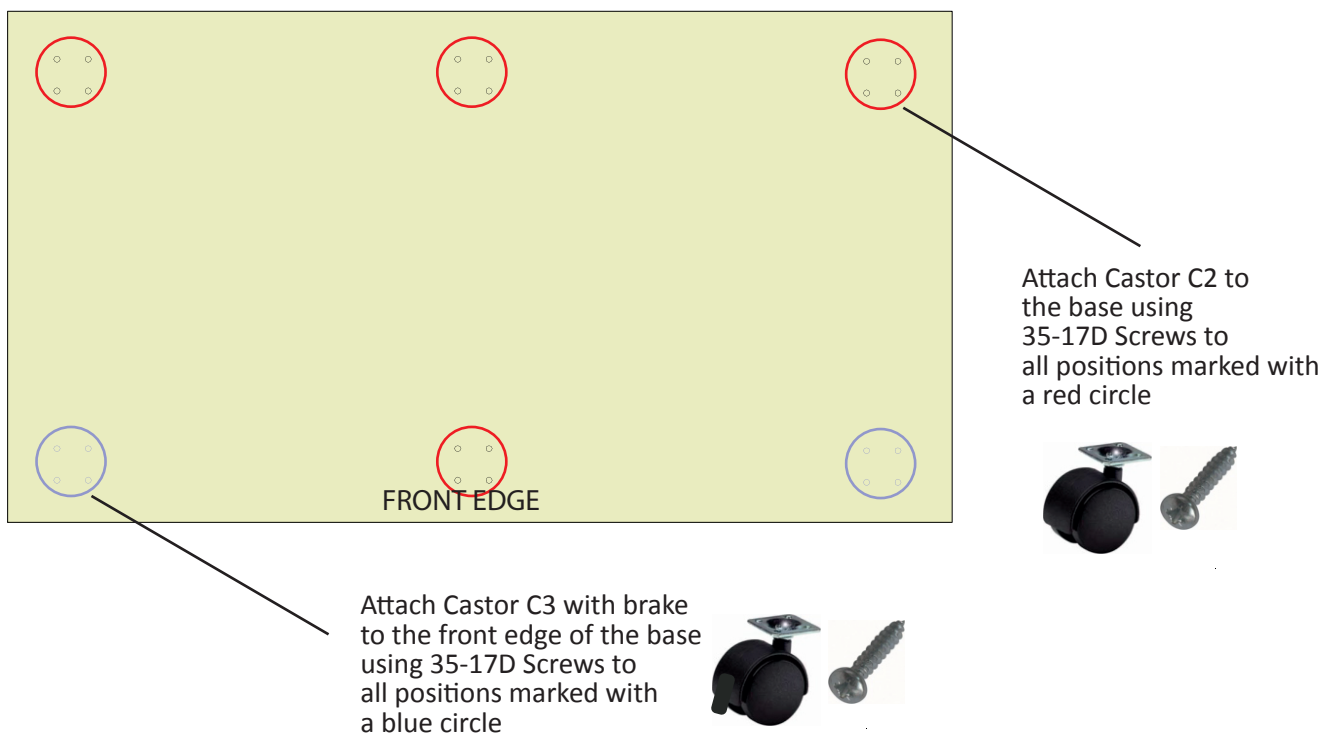


Screw CB2 Bolts into all the holes marked with a blue circle



STEP 3

Turn the base over and follow the instructions below



Attach Castor C2 to the base using 35-17D Screws to all positions marked with a red circle

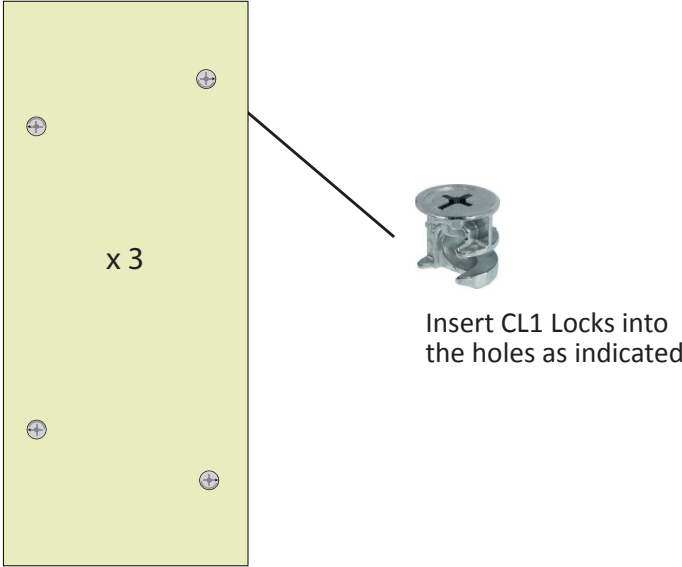


Attach Castor C3 with brake to the front edge of the base using 35-17D Screws to all positions marked with a blue circle



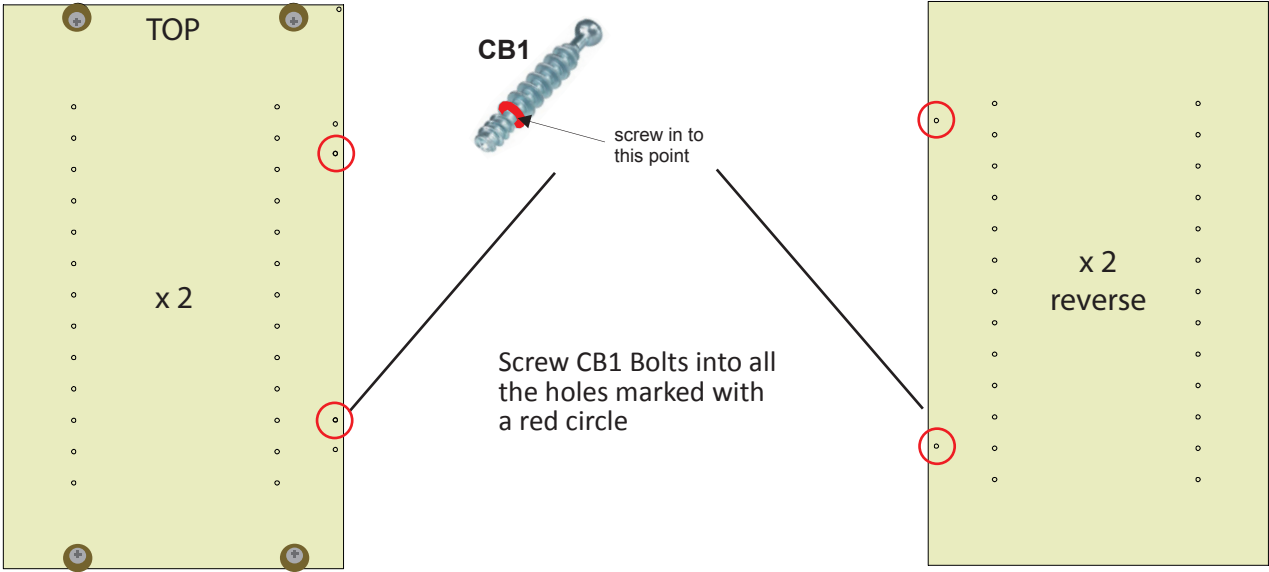
STEP 4

Unpack the 3 small backs and follow the instructions below



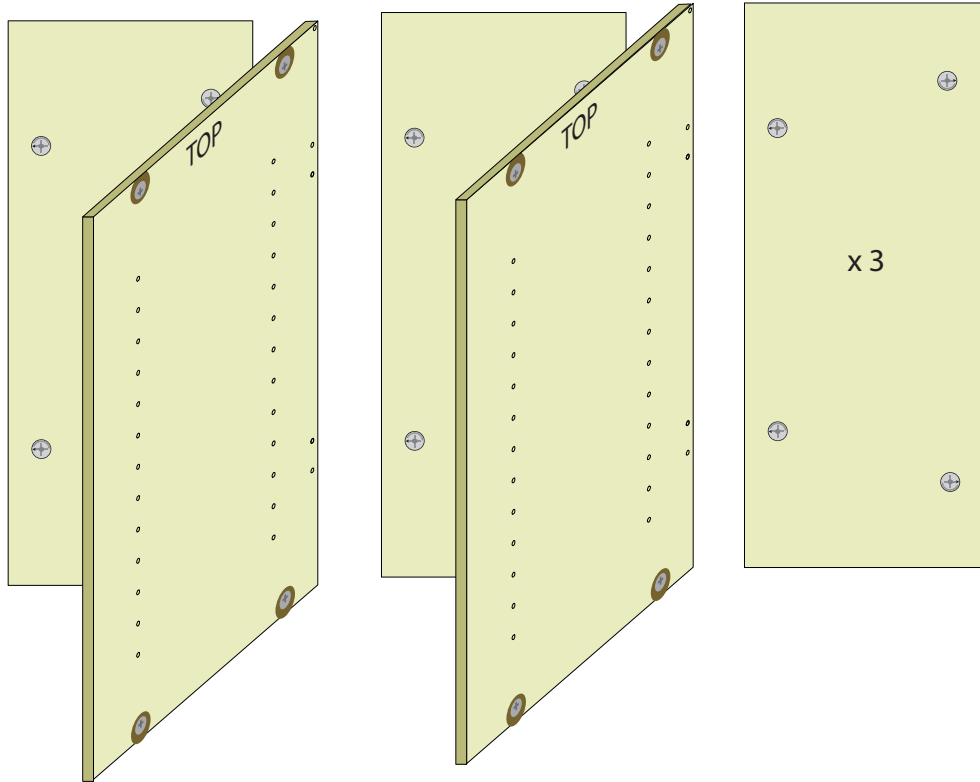
STEP 5

Unpack the 2 bottom centre dividers and follow the instructions below



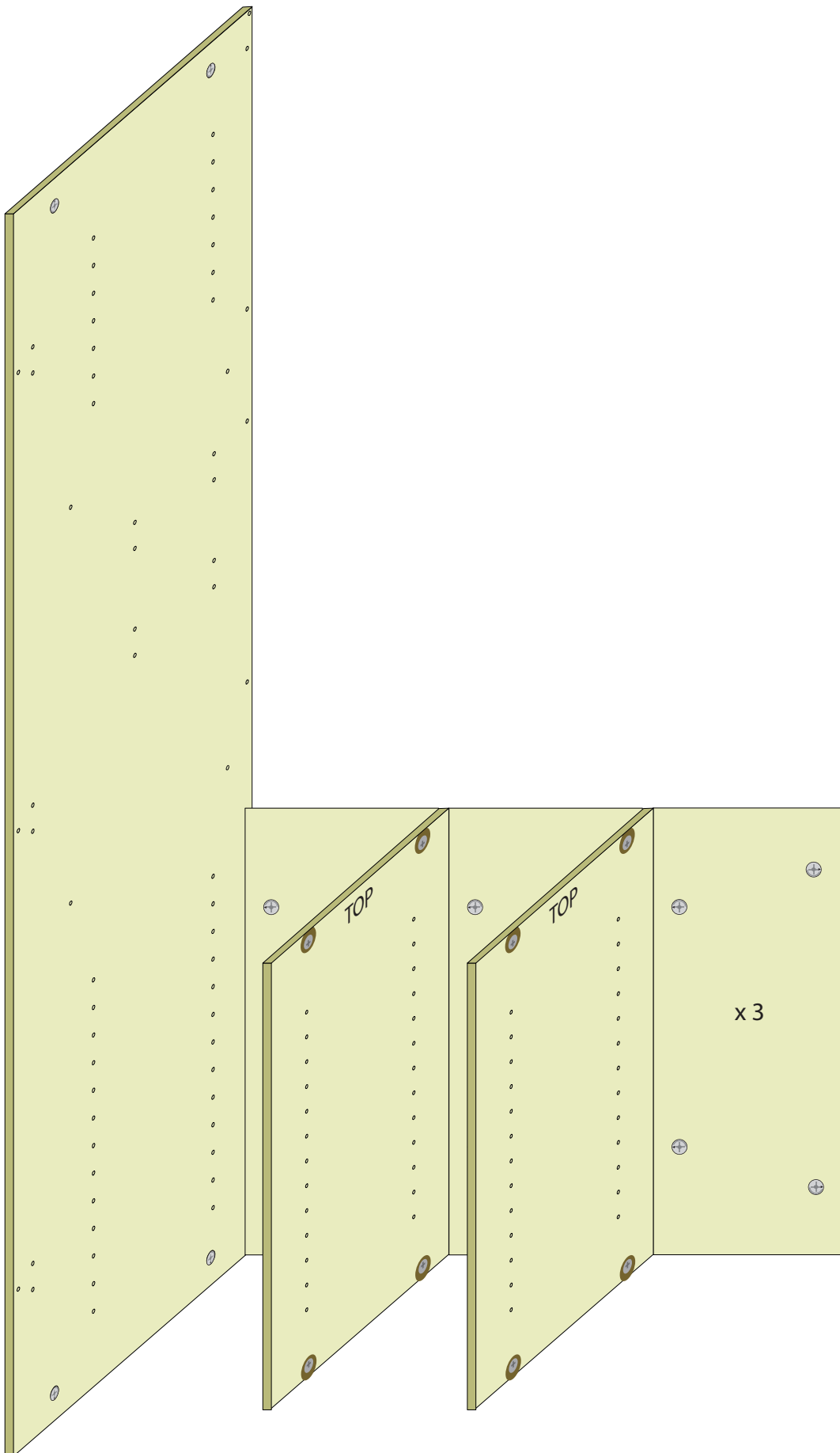
STEP 6

Attach the bottom centre dividers and the small back together as shown below. Once the panels are slotted together turn the connecting the locks until tight to secure the panels. This should be done with the back panels laying on a flat surface, the floor is best.



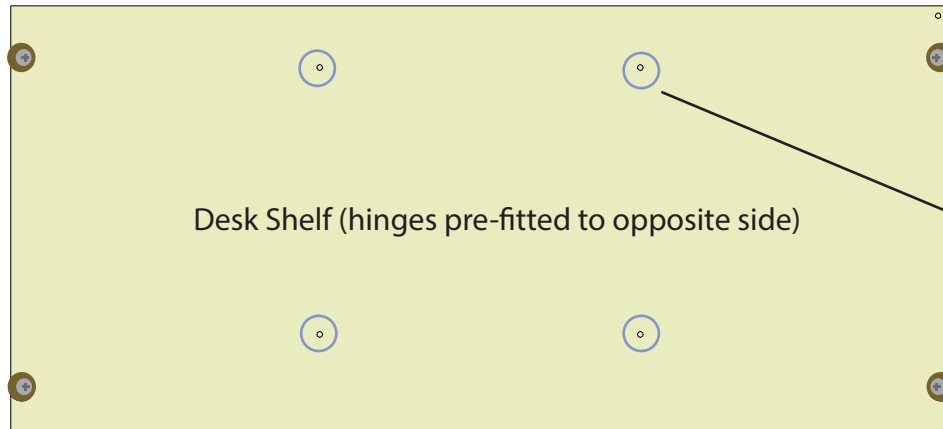
STEP 7

With the section you have just constructed still laying on the floor. Take the Left hand side and attach this section to the side panel by slotting together and tightening the connecting locks.

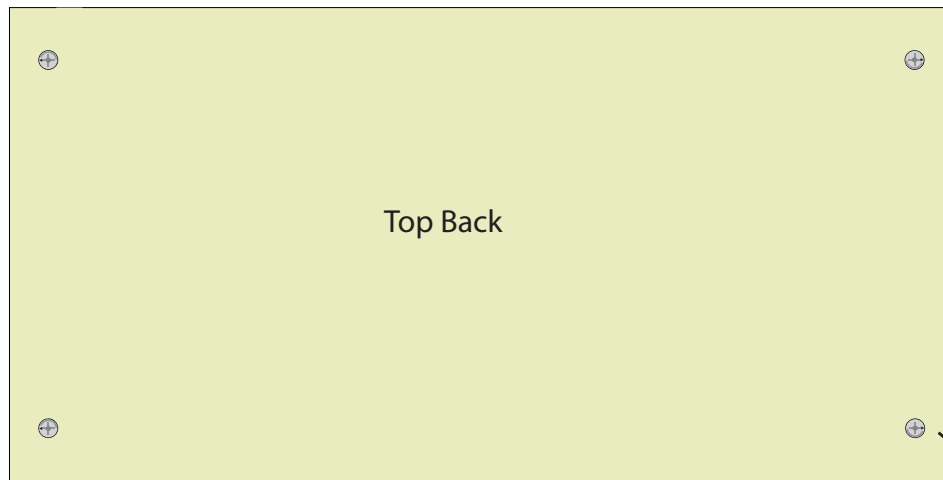


STEP 8

Unpack the desk shelf, middle back and top back and follow the instructions below



Screw CB2 Bolts into all the holes marked with a blue circle

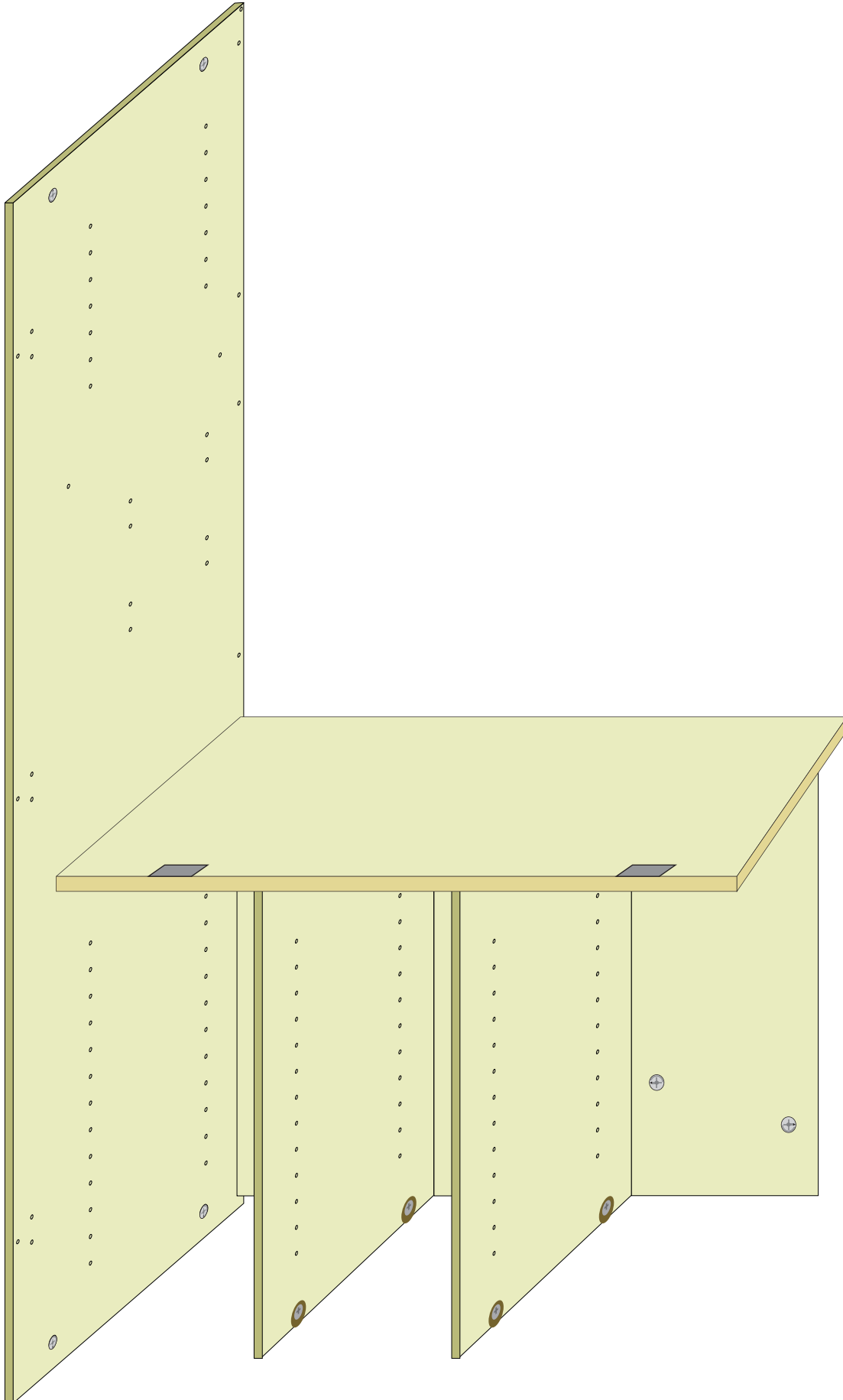


Insert CL1 Locks into the holes as indicated



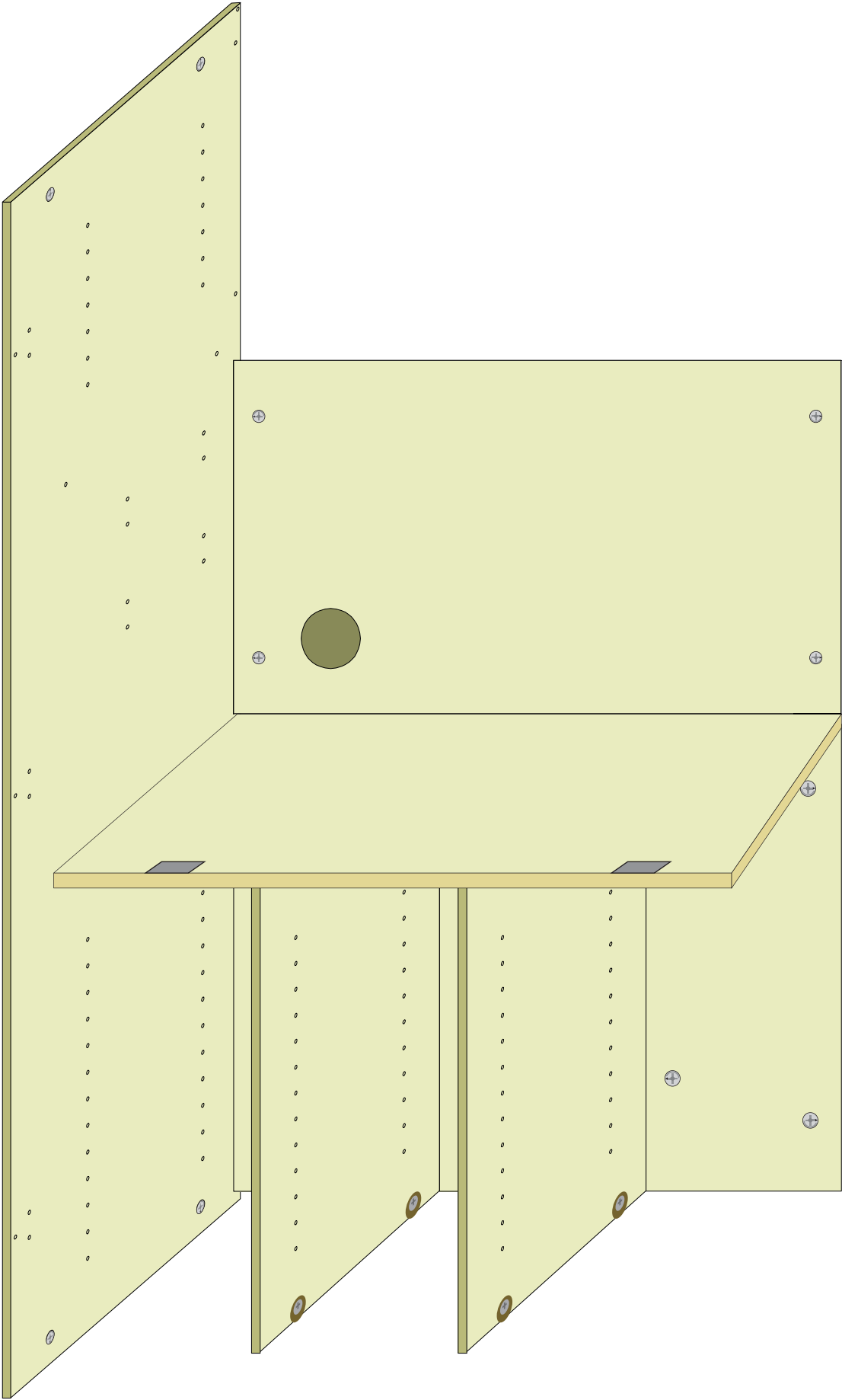
STEP 9

With the section you have just constructed still laying on the floor. Attach the desk shelf as shown below. Tighten the pre-fitted locks in the desk shelf and the top of the two centre dividers.



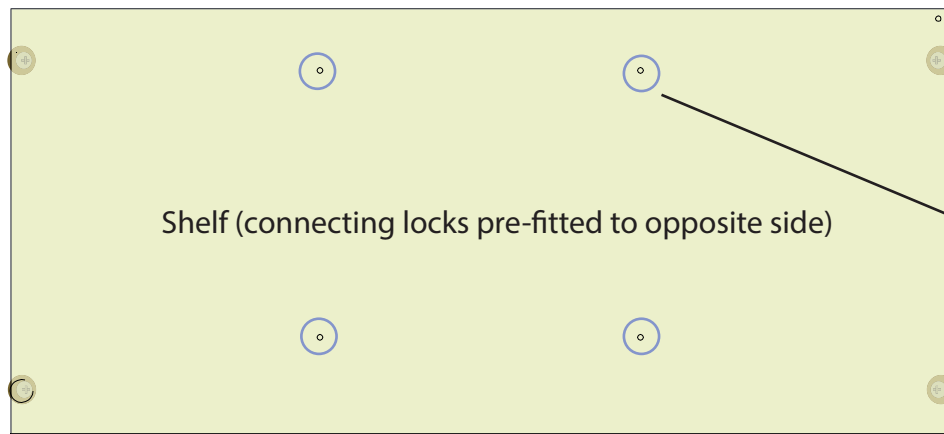
STEP 10

With the section you have just constructed still laying on the floor. Attach the middle back as shown below. Tighten the connecting locks.

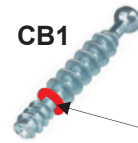
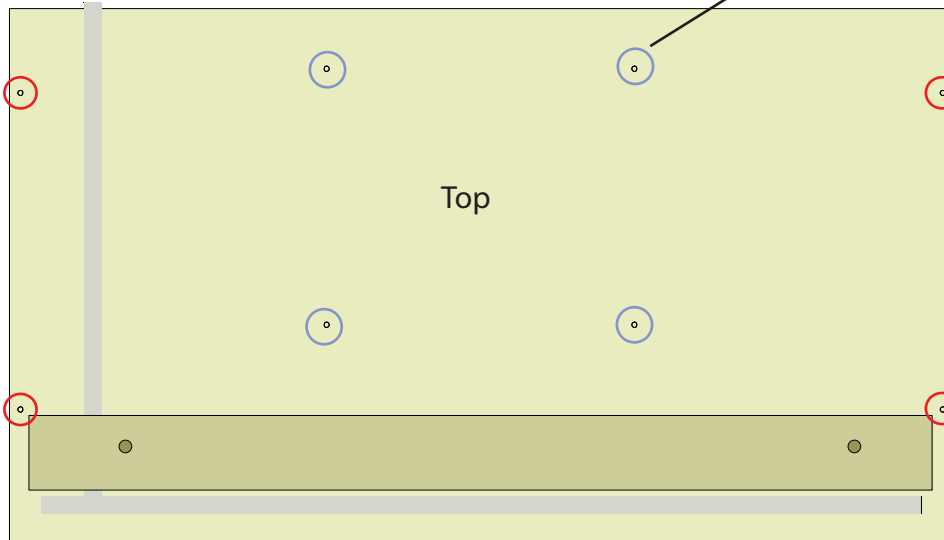


STEP 11

Unpack the shelf and top and follow the instructions below



Screw CB2 Bolts into all the holes marked with a blue circle

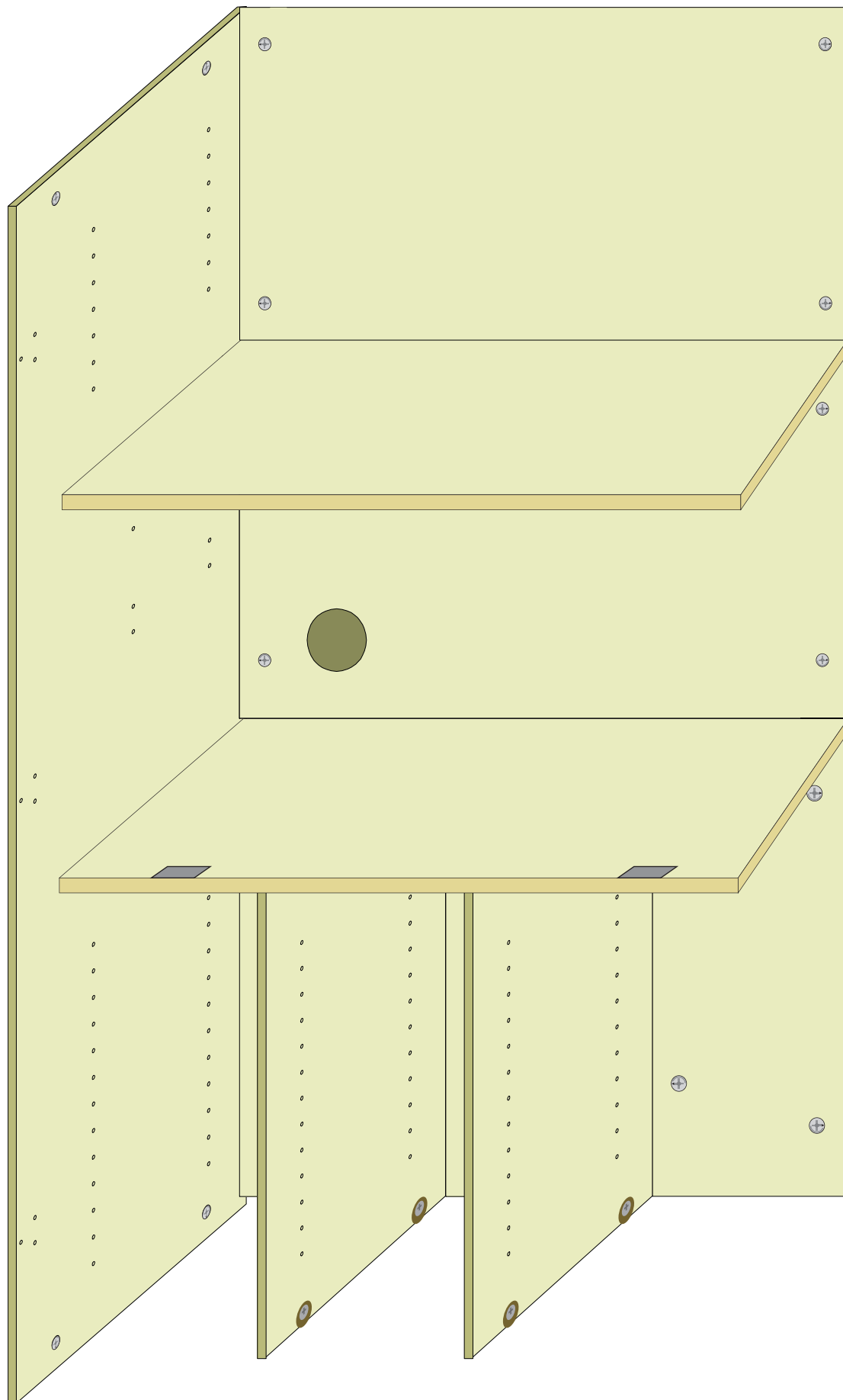


screw in to this point

Screw CB1 Bolts into all the holes marked with a red circle

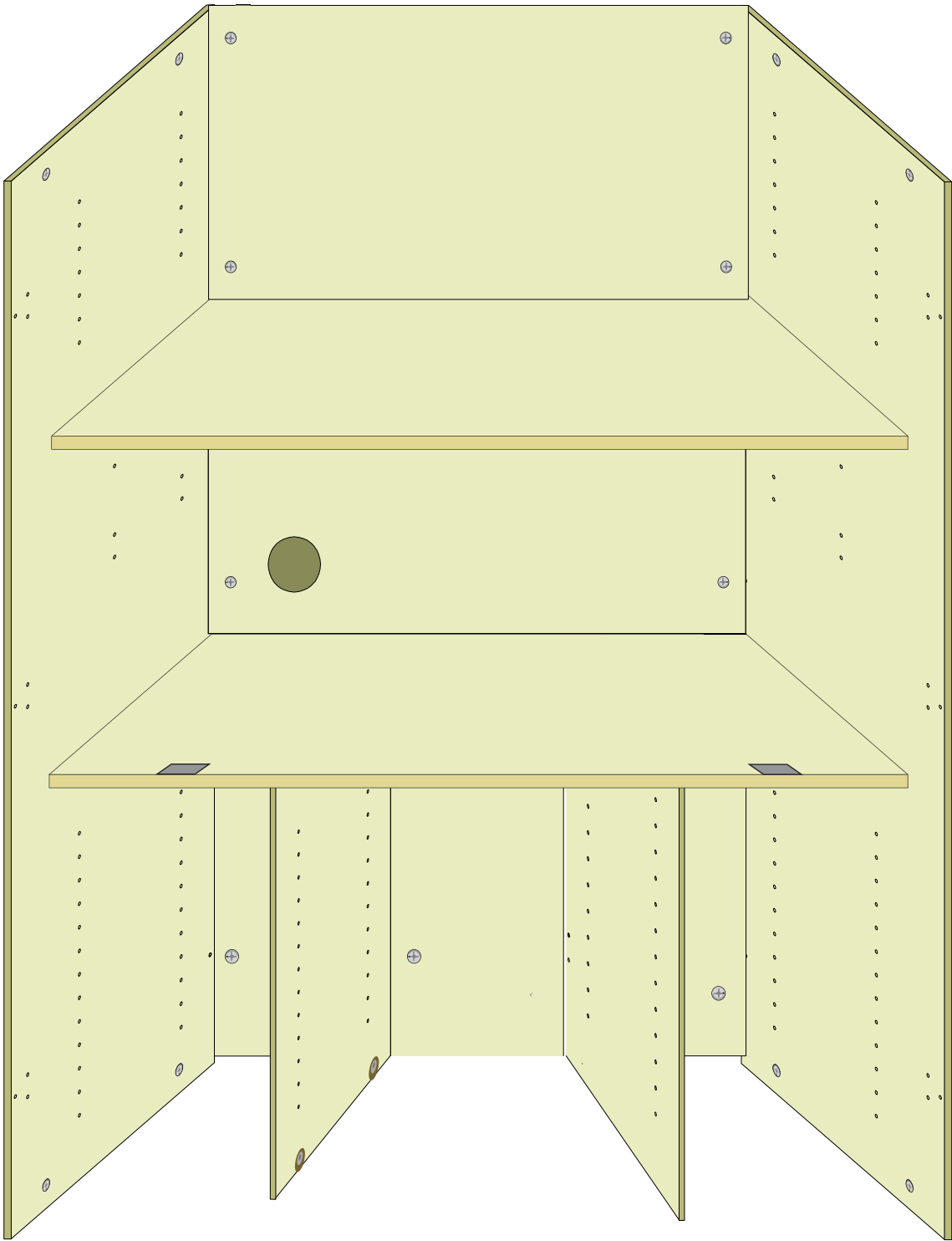
STEP 12

With the section you have just constructed still laying on the floor. Attach the shelf and then the top back as shown below. Tighten the connecting locks.



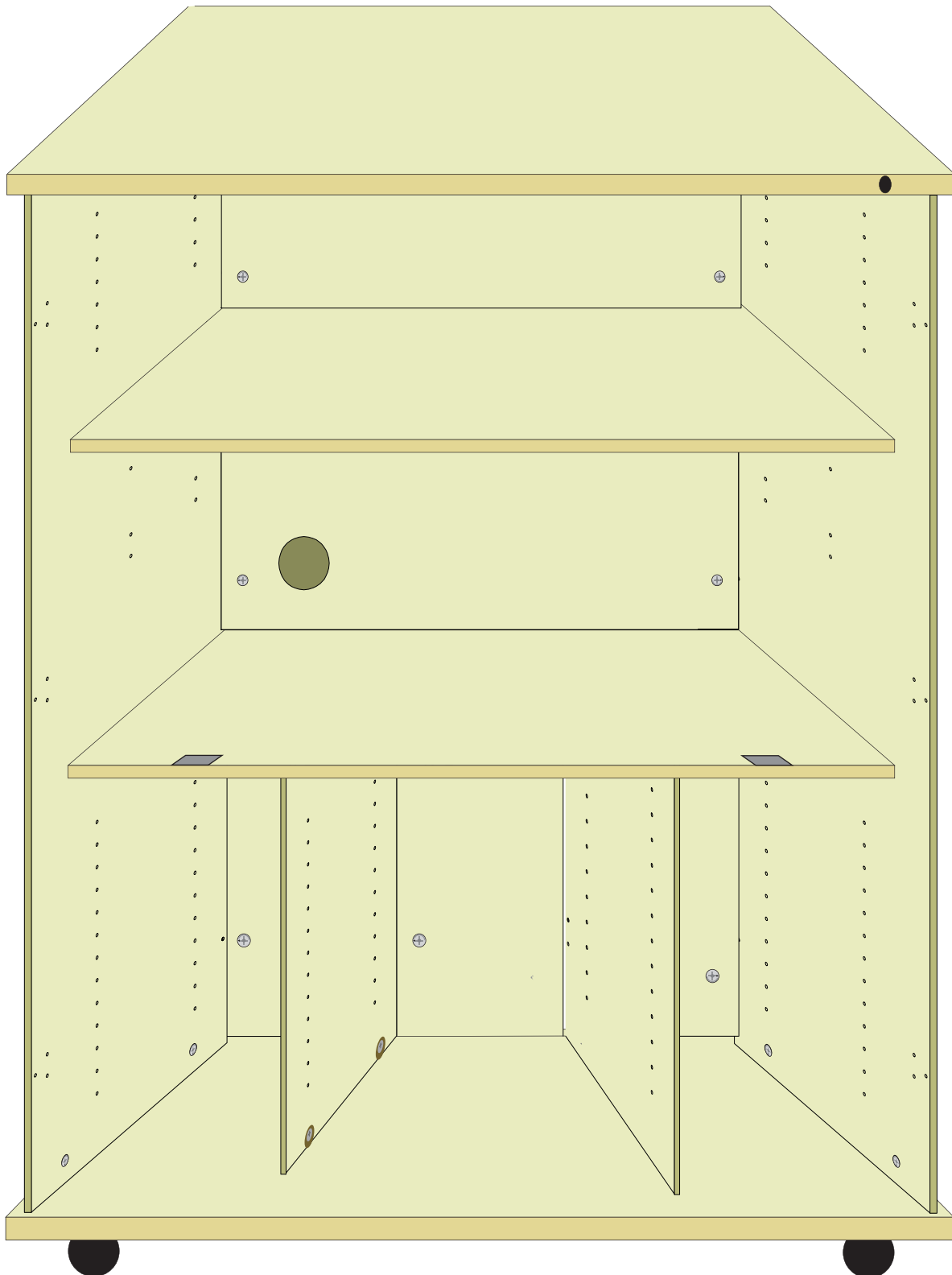
STEP 13

With the section you have just constructed still laying on the floor. Attach right hand side to and tighten all the connecting locks and pre-fitted locks.



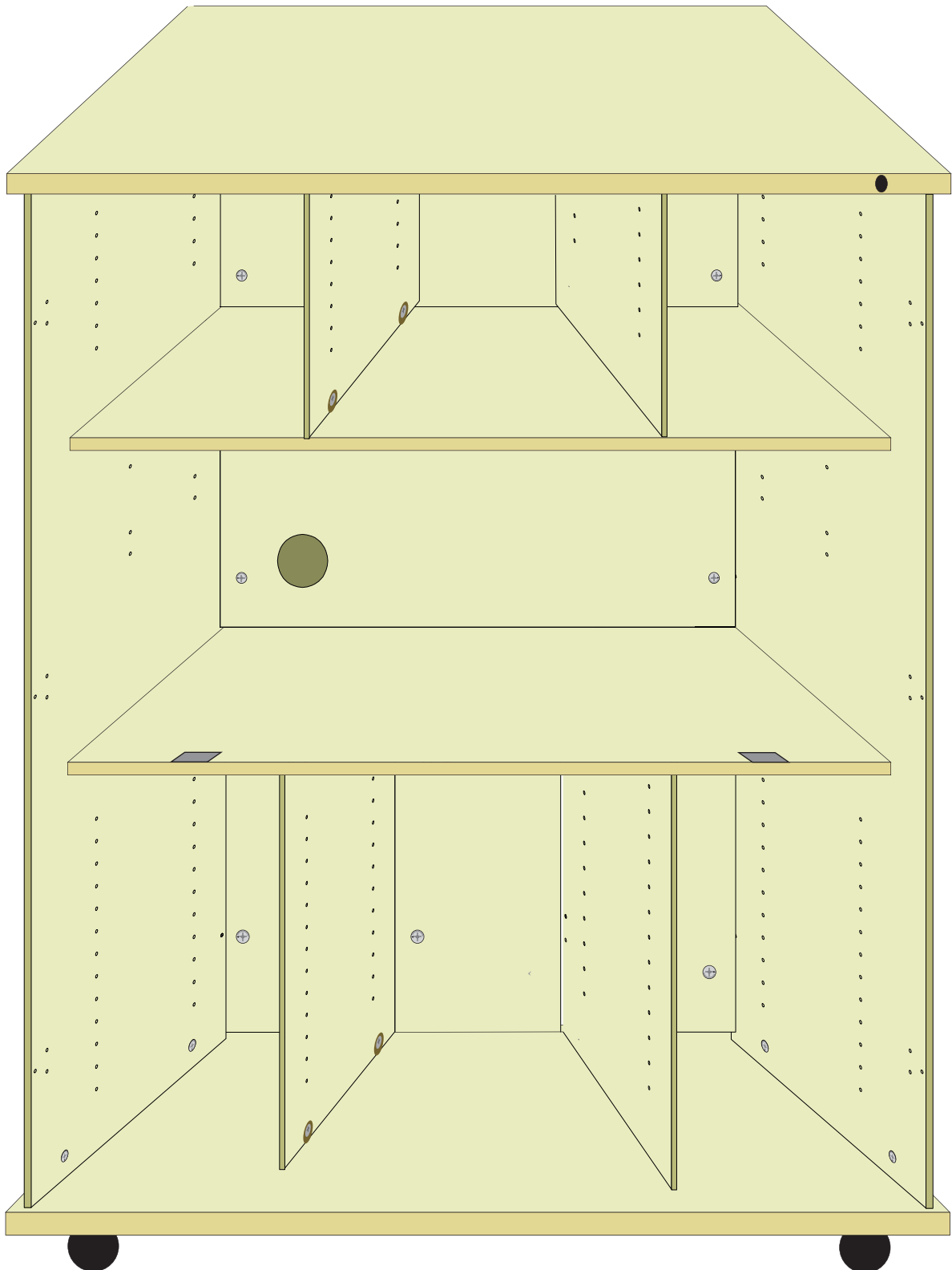
STEP 14

With the section you have just constructed still laying on the floor. Attach the top and the base and tighten all the connecting locks and pre-fitted locks.

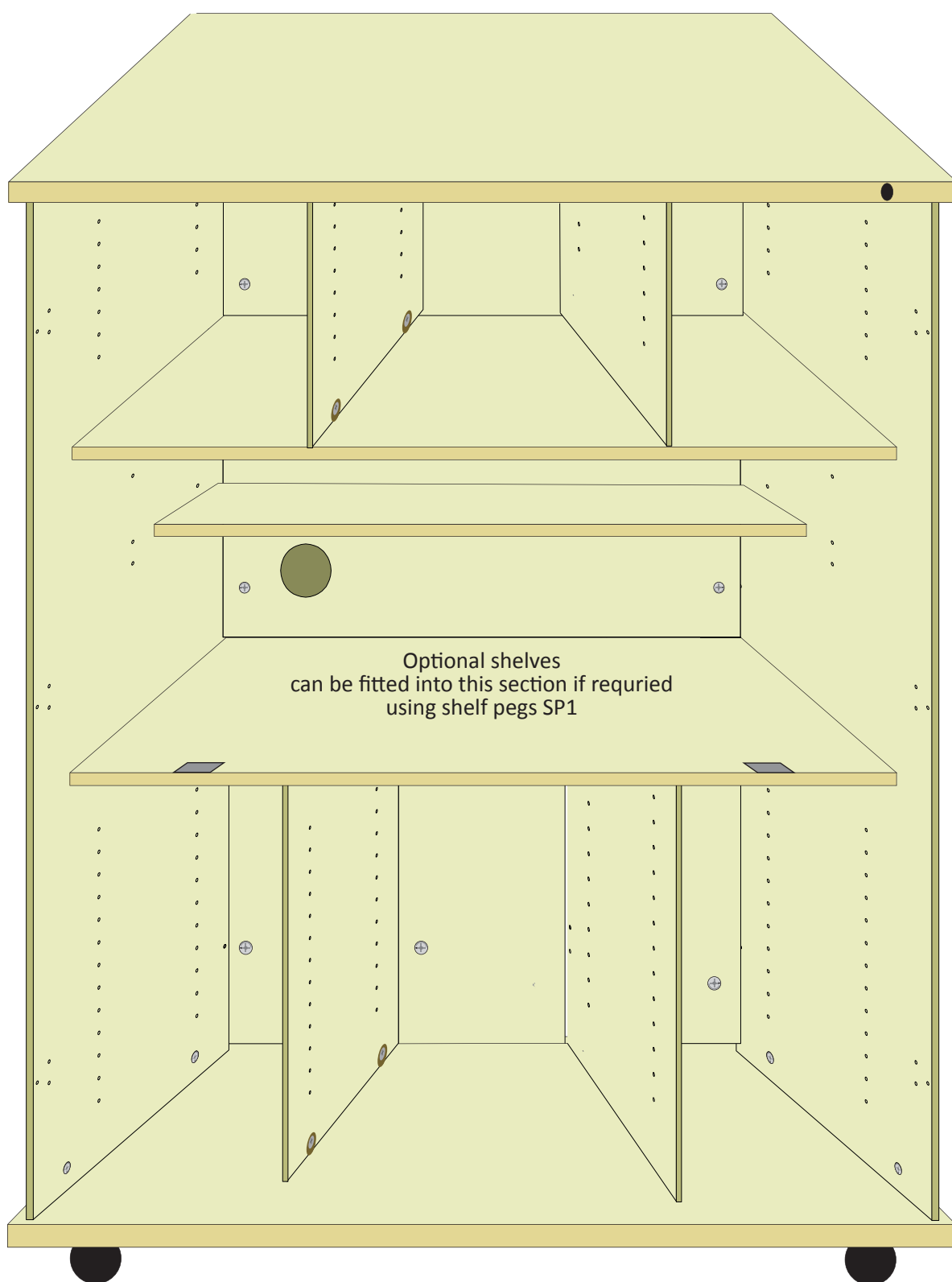


STEP 15

Carefully stand the unit up onto its casters, we strongly recommend that two persons undertake this task. Then fit the two top centre dividers as shown below.

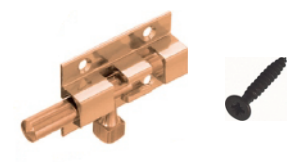


STEP 15



STEP 16

Construct the desk for the unit as shown below

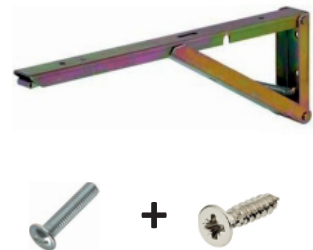
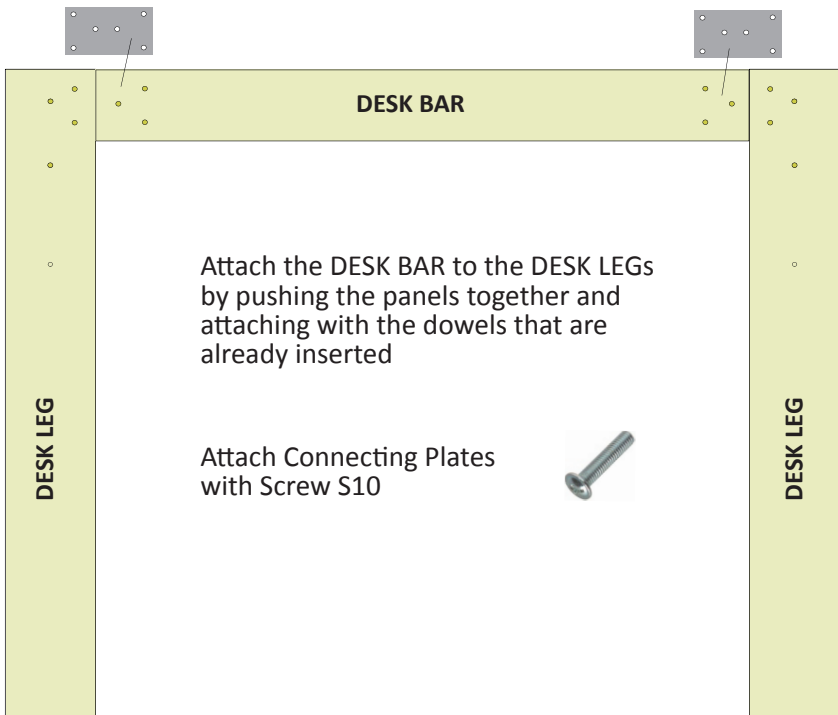


Attach Bolts BB1 with Screws 30-15G



Add a small quantity of PVA glue into each hole marked with a red circle.

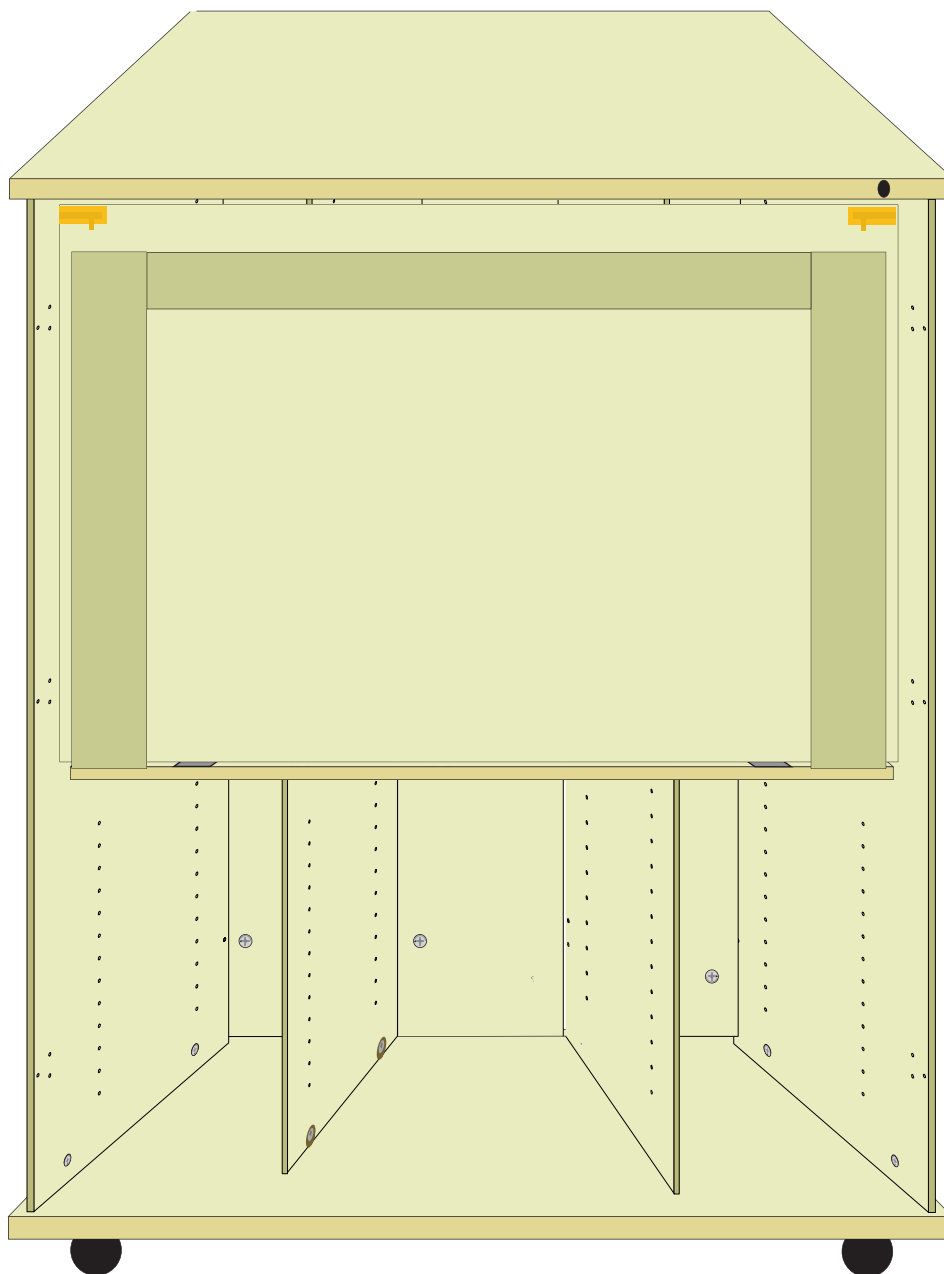
Complete this on both DESK LEGS



Attach the constructed leg section to the DESK using the Folding Leg Bracket (FLB1) and screws S10 (to fix into the brass inserts) and screws 35-15S (to fix into the pre-drilled holes)

STEP 17

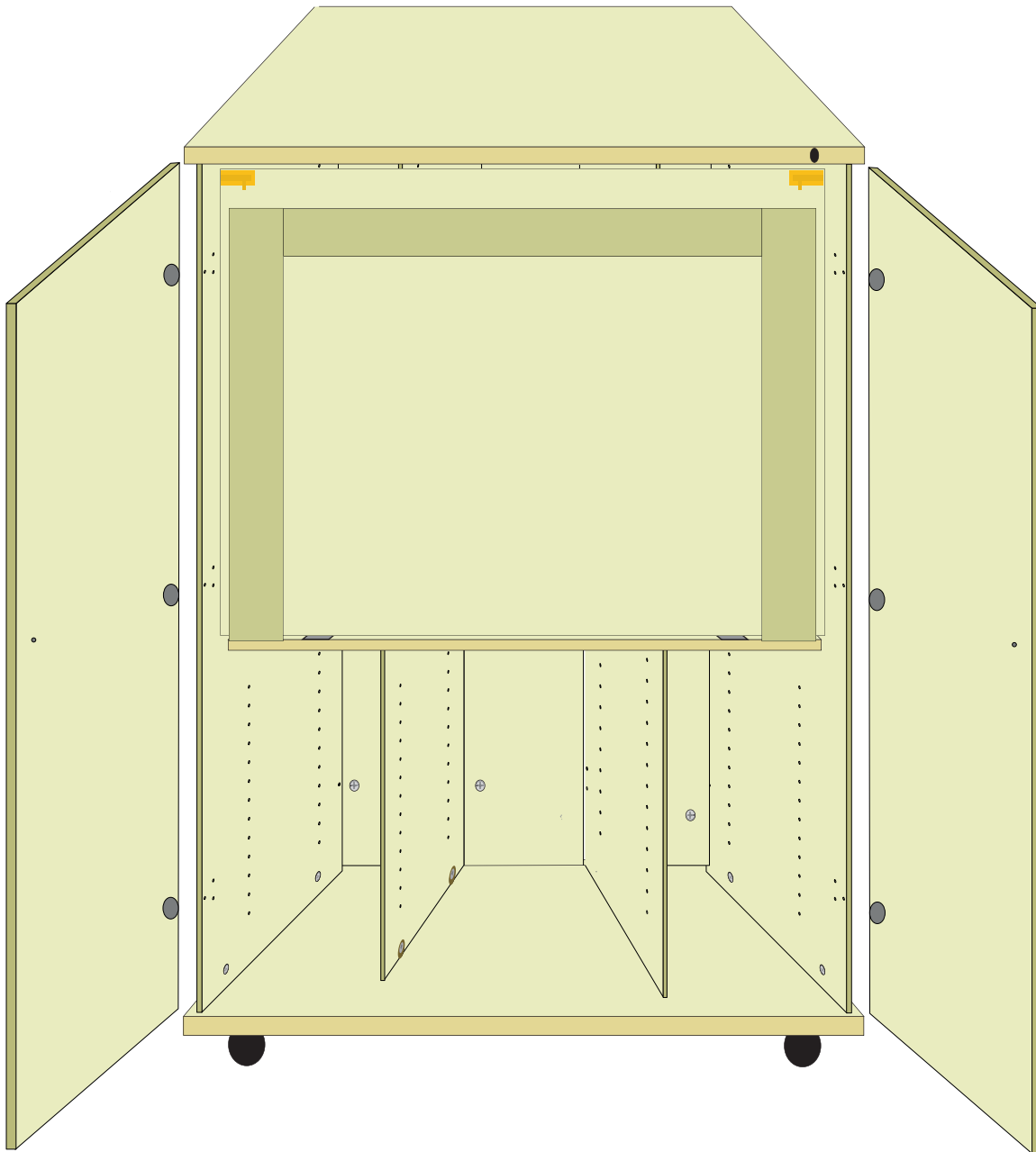
Attach the complete desk to the main section using the two part hinges that are already attached to the desk and the desk shelf. The hinges can be adjusted to ensure the desk is level by turning the small adjustment screw clockwise or counter clockwise. Once in place ensure it is secured with bolts supplied.



IMPORTANT
WHEN USING THE DESK
ALWAYS MAKE SURE TO
HAVE FOLDED OUT THE
LEG BEFORE UNDOING
THE BOLT AND FOLDING
THE DESK DOWN.
FAILURE TO DO THIS MAY
RESULT IN DAMAGE TO
THE HINGES AND THE UNIT

STEP 18

Now attach the doors knobs using the screws provided to your doors and then attach the doors to unit. This is done by sliding the hinge part which is pre attached to the door on to the hinge which you have fixed to the side. Then tighten the screw in the centre to secure. You may find that you need to loosen the screws in the hinge part which is pre attached to the door to allow the two parts to slot together fully.



STEP 19

A standard layout of trays for the bottom section is shown below. The best way to fit the trays is to start at the bottom of each section, insert a tray then add shelf pegs (SP1) and a shelf above then continue until the section is full. Use MDF shelves and SP1 shelf pegs as supplied.

The setup of shelves and boxes shown here is only one option, the shelves are adjustable to suit a range of tray and box configurations.



STEP 20

A standard layout of trays for the top section is shown below. Following the same process as described in step 20.





The Craft Studio Workstation is designed and manufactured in the UK by:

