



Assembly Instructions



It is strongly recommended to have two persons present when assembling this item. We advise that you unpack the boxes in the order shown in these instructions and follow the assembly instructions carefully.

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

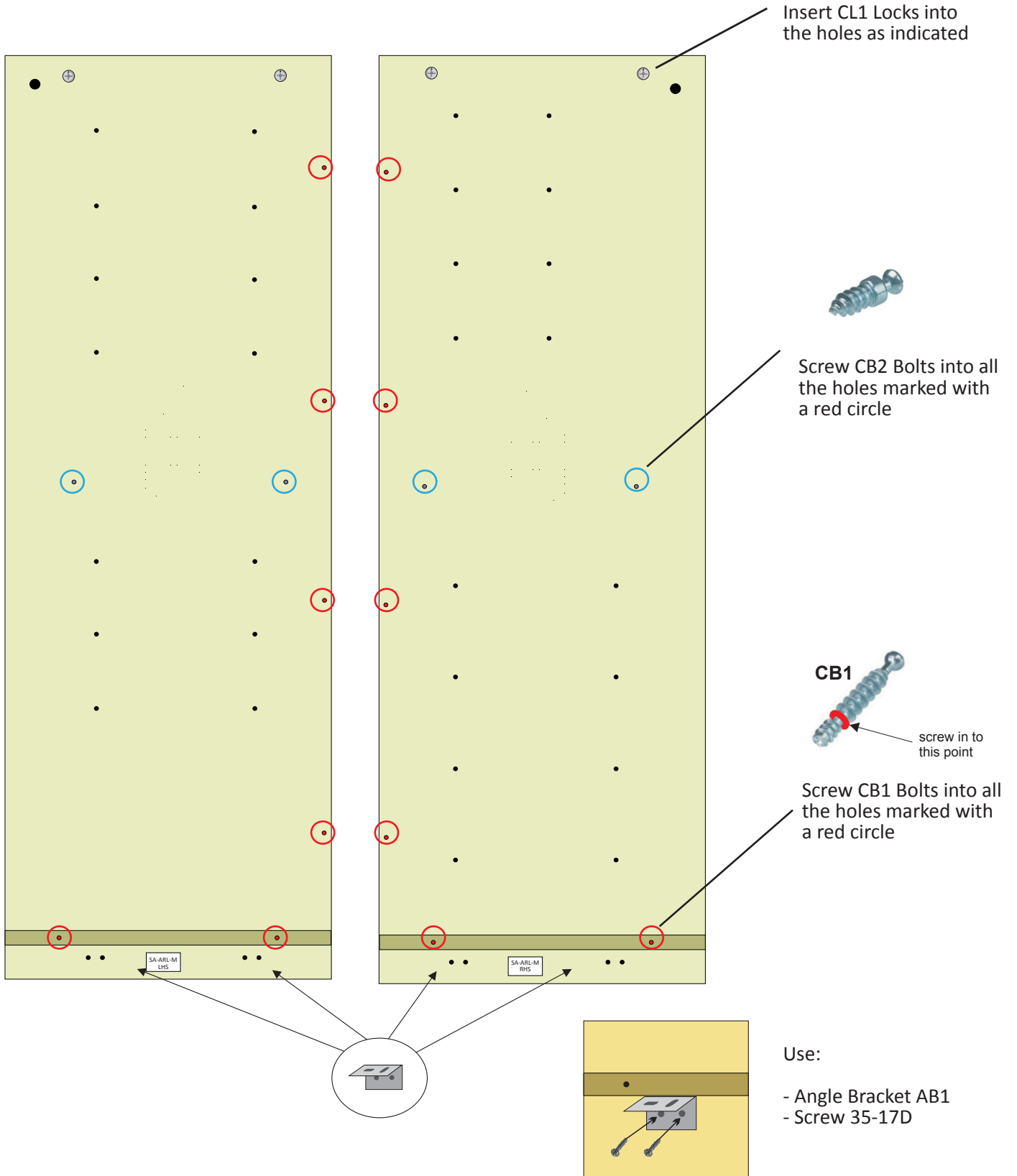
Your hardware pack should contain the following:

 <p>CONNECTING BOLT (CB1) X 56</p>	 <p>FOLDING LEG BRACKET (FLB1) X 2</p>	 <p>TABLE HINGE X 2</p>
 <p>CONNECTING LOCK (CL1) X 56</p>	 <p>WHITE CASTOR (C1) X 4</p>	
 <p>MINI CONNECTING LOCK (CB2) X 12</p>	 <p>SCREW (CHSC-10) X 16</p>	 <p>CABLE OUTLET X 1</p>
 <p>SHELF PEG (SP1) X 96</p>	 <p>WASHER (W1) X 16</p>	 <p>BOLT (BB1) X 4</p>
 <p>BLACK CASTOR (C2) X 8</p>	 <p>ANGLE BRACKET (AB1) X 12</p>	
 <p>SCREW (S10) X 18</p>	 <p>KNOB (K2) X 2</p>	
 <p>SCREW (35-17D) X 80</p>	 <p>SCREW (S30) X 2</p>	 <p>CONNECTING PLATE X 2</p>
 <p>SCREW (35-15S) X 14</p>	 <p>HINGE (H2) X 6</p>	 <p>SCREW (30-15S) X 44</p>

STEP 1

You will need to open box -

SA-ARL-1S

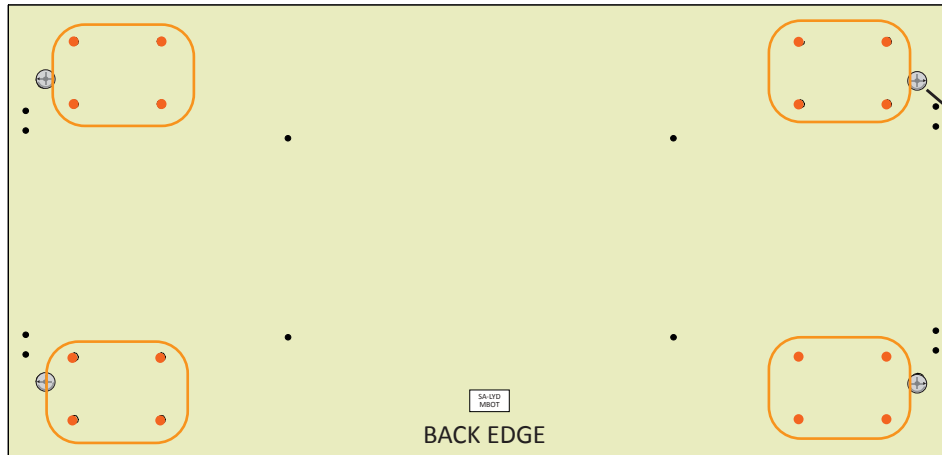


STEP 2

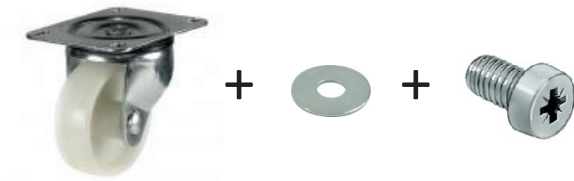
You will need to open box -

From this box you will require panel MBOT

SA-ARL-
BSH



Insert CL1 Locks into the holes as indicated



Attach the White Castors C1 to the base using washer W1 and Screw CHSC-10 - castor locations are marked in orange

STEP 3

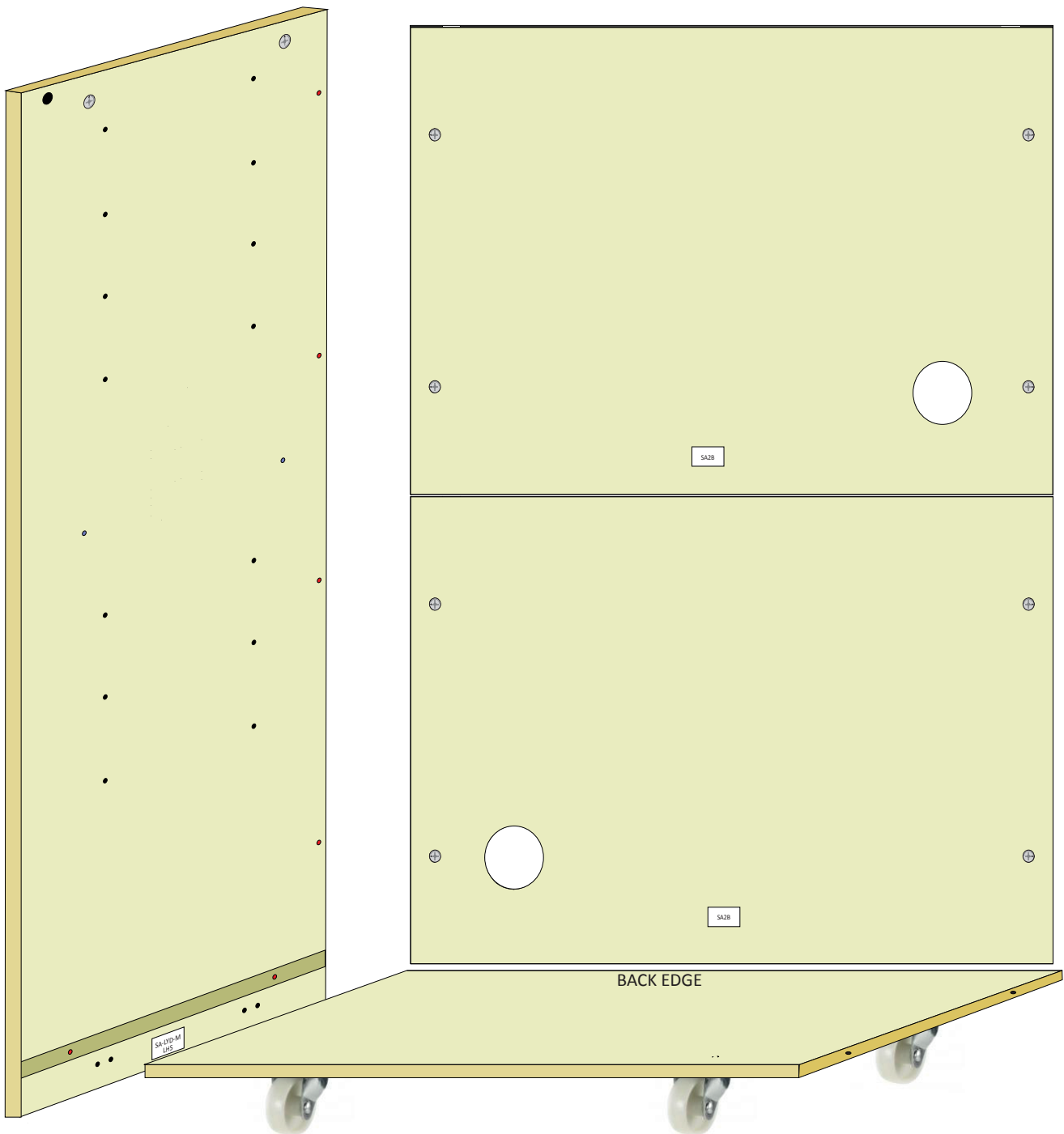
You will need to open box -

SA-2B

Insert CL1 Locks into the holes in the 2 panels from this box.

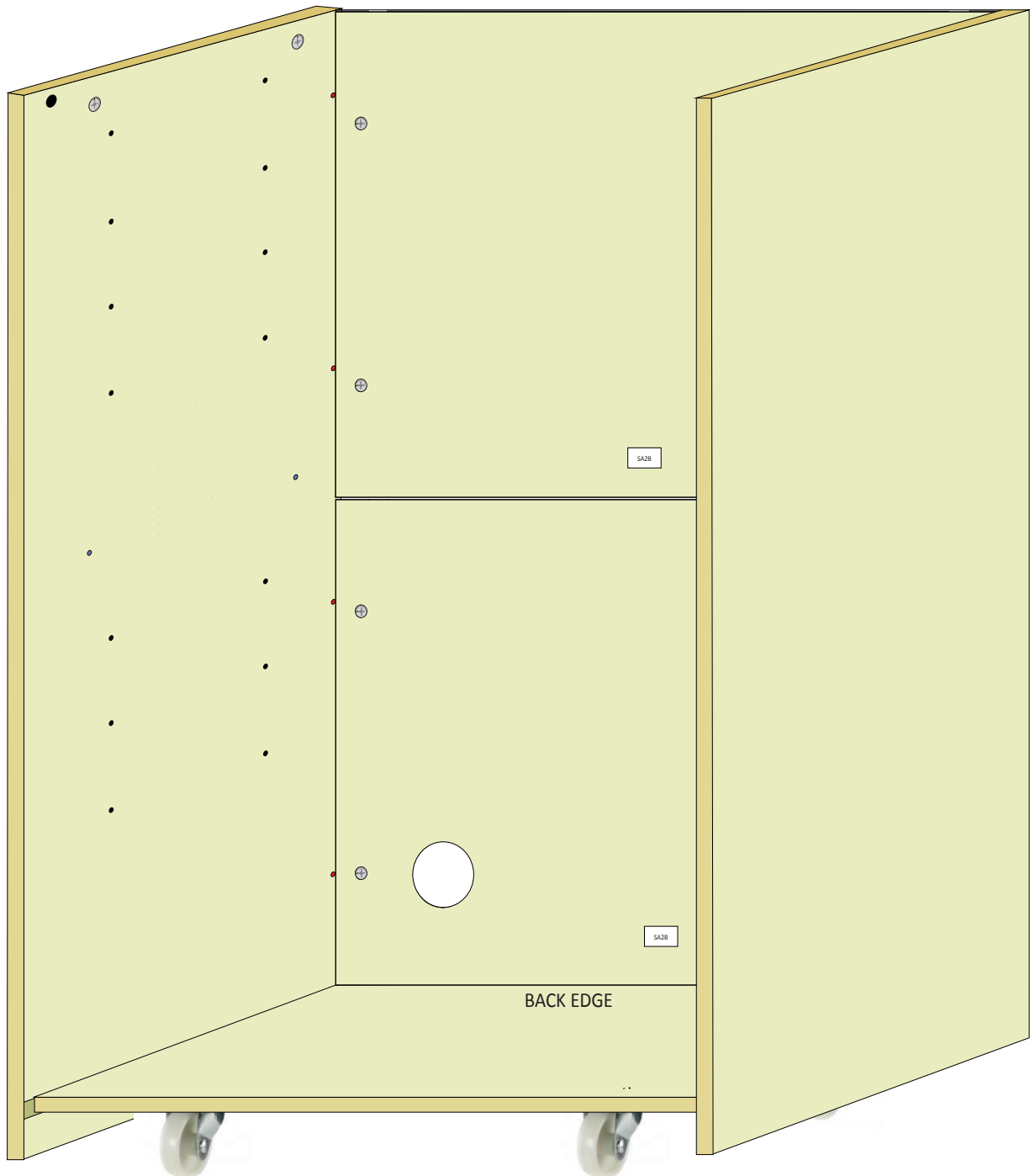
STEP 4

With the SA-ARL-M-LHS laying on the solid flat clean surface (we recommend the floor) attach the two back panels and the base. Secure by turning all of the connecting locks in the backs and the base approx one half turn. Then screw the remaining 35-17D screws into the angle brackets to secure the side to the base.



STEP 5

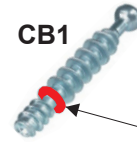
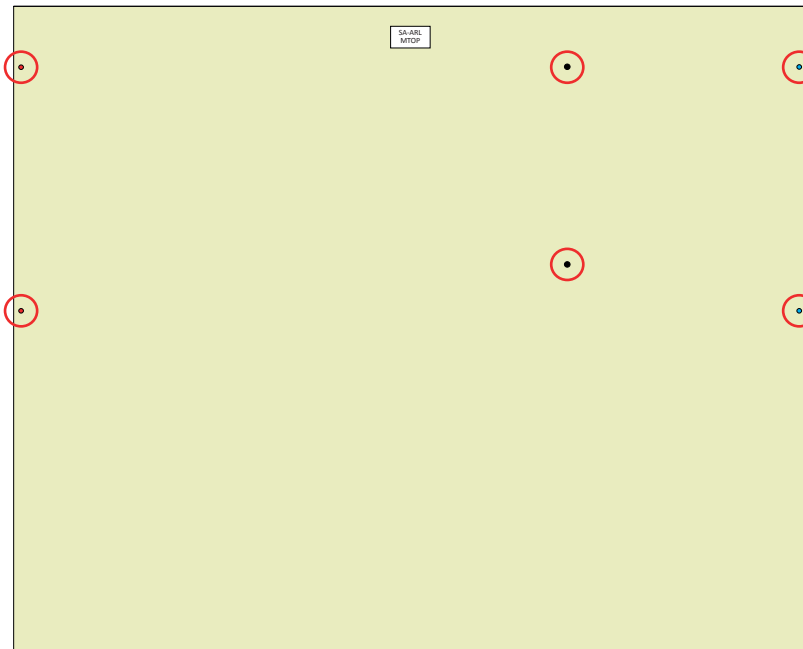
With the unit still laying on the floor place the SA-ARL-M-RHS onto the top and secure all the connecting locks and angle brackets. Then carefully stand the unit onto its wheels. **IT IS HIGHLY RECOMMENDED TO HAVE TWO PEOPLE TO COMPLETE THIS STEP TO AVOID INJURY OR DAMAGE TO THE PRODUCT.**



STEP 6

You will need to open box -

SA-ARL
DSK&MSH

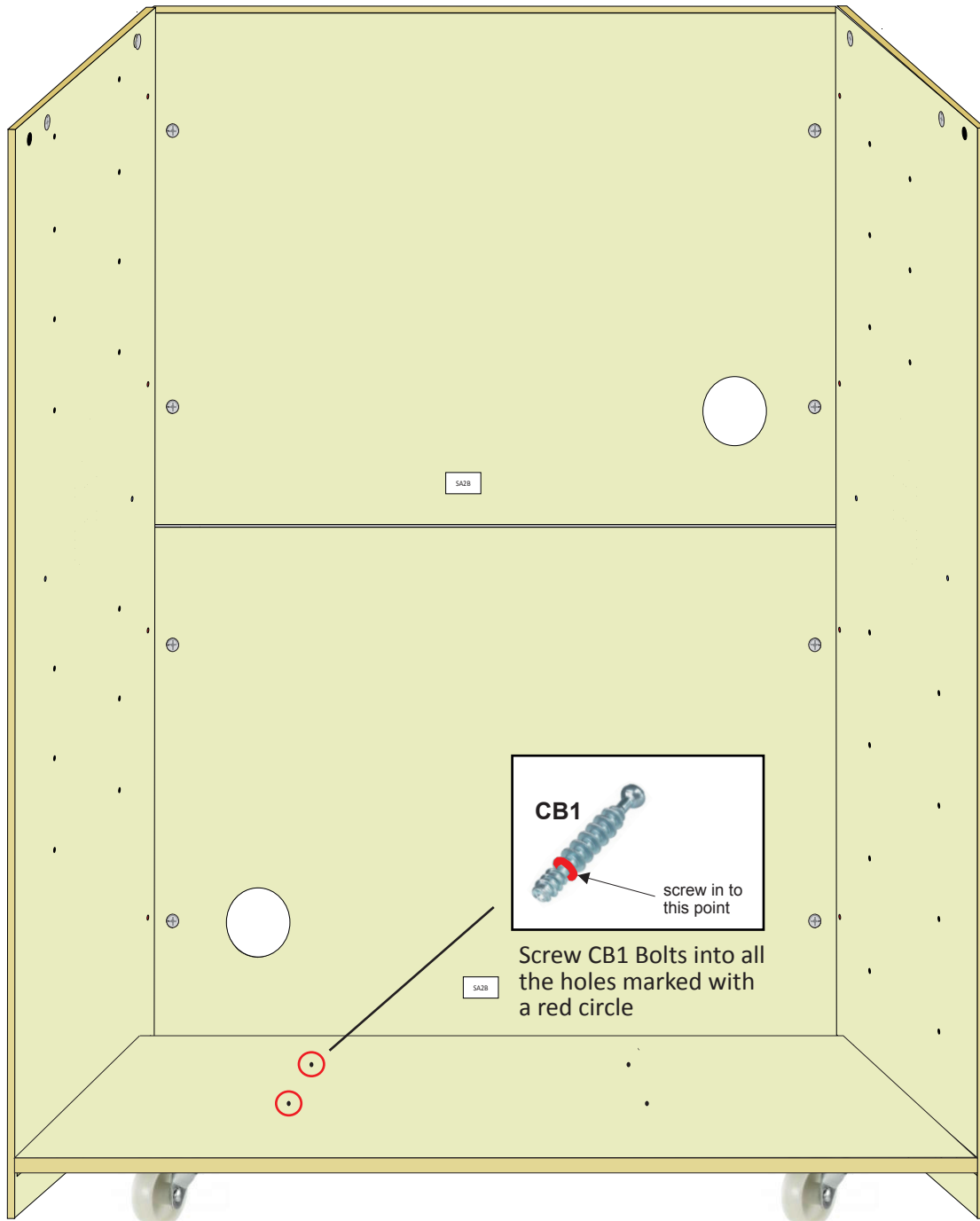


screw in to
this point

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

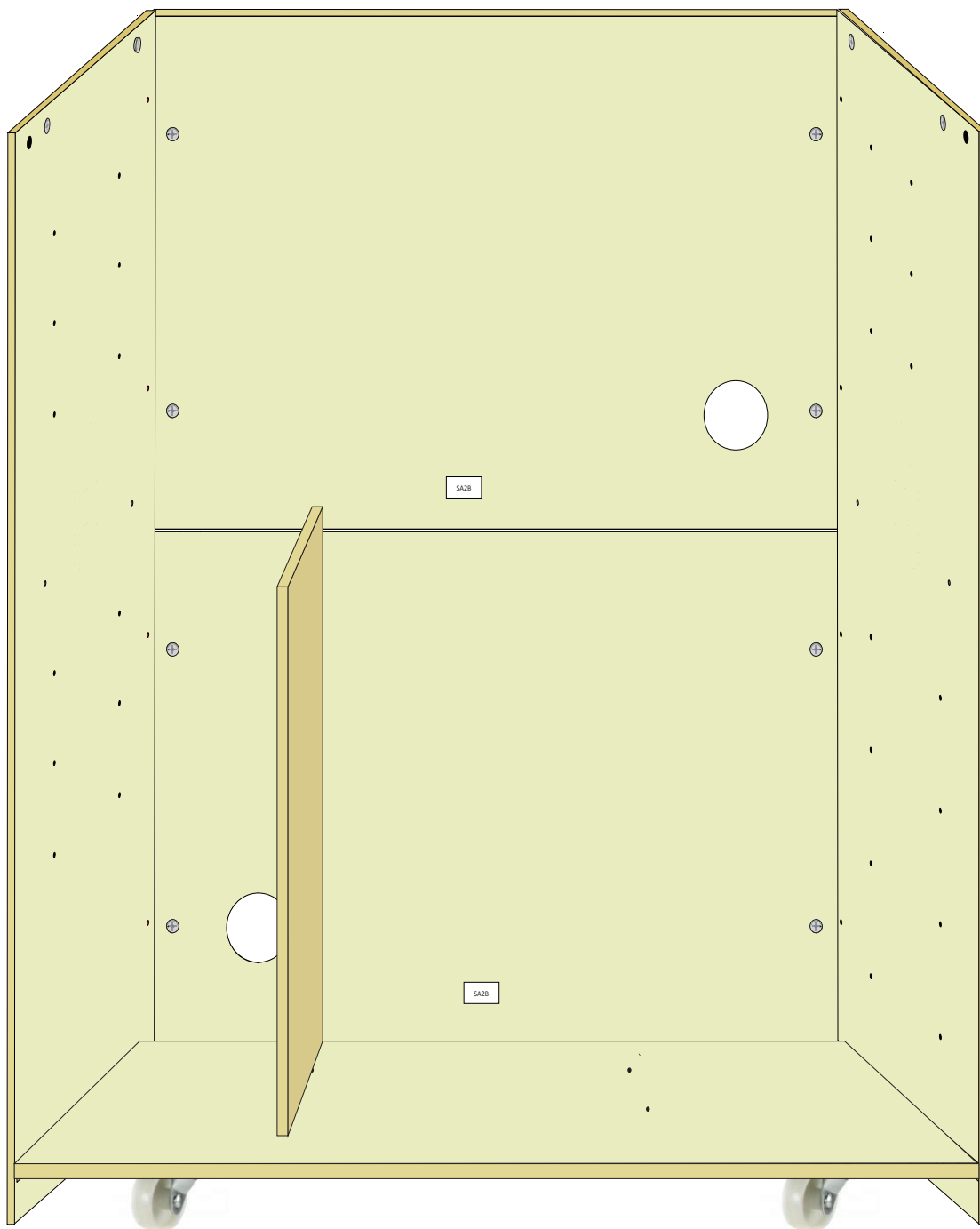
Once you have screwed the bolts into the panel place it carefully to one side.

STEP 7



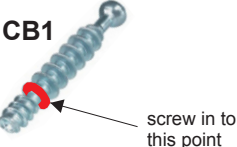
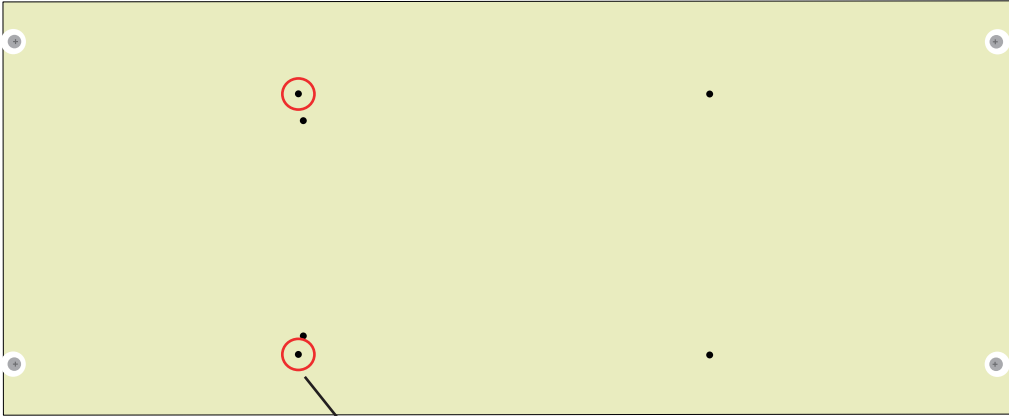
STEP 8

You will require the BCD from box SA-ARL-CD-SH. Fit the bottom centre divider as shown below using connecting locks and the bolts you have already fitted to the base.

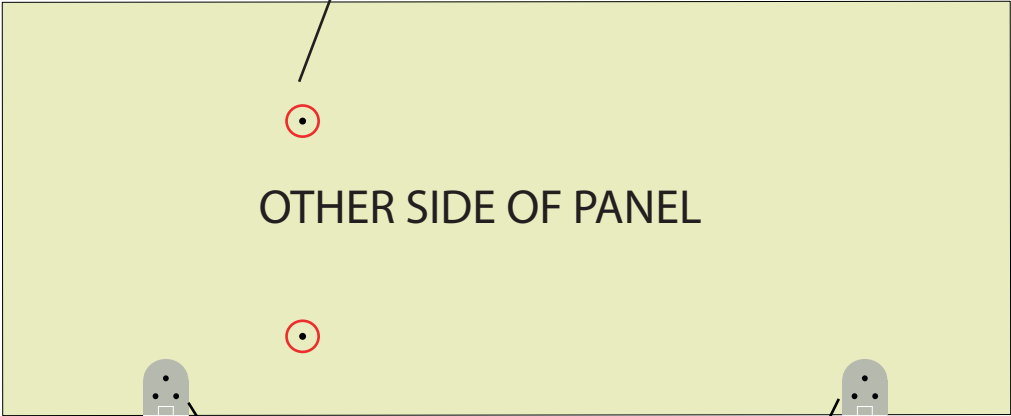


STEP 9

You will require ARL-DSH from box SA-ARL-BSH you have already opened. Fit the table hinges and connecting bolts as shown below.



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

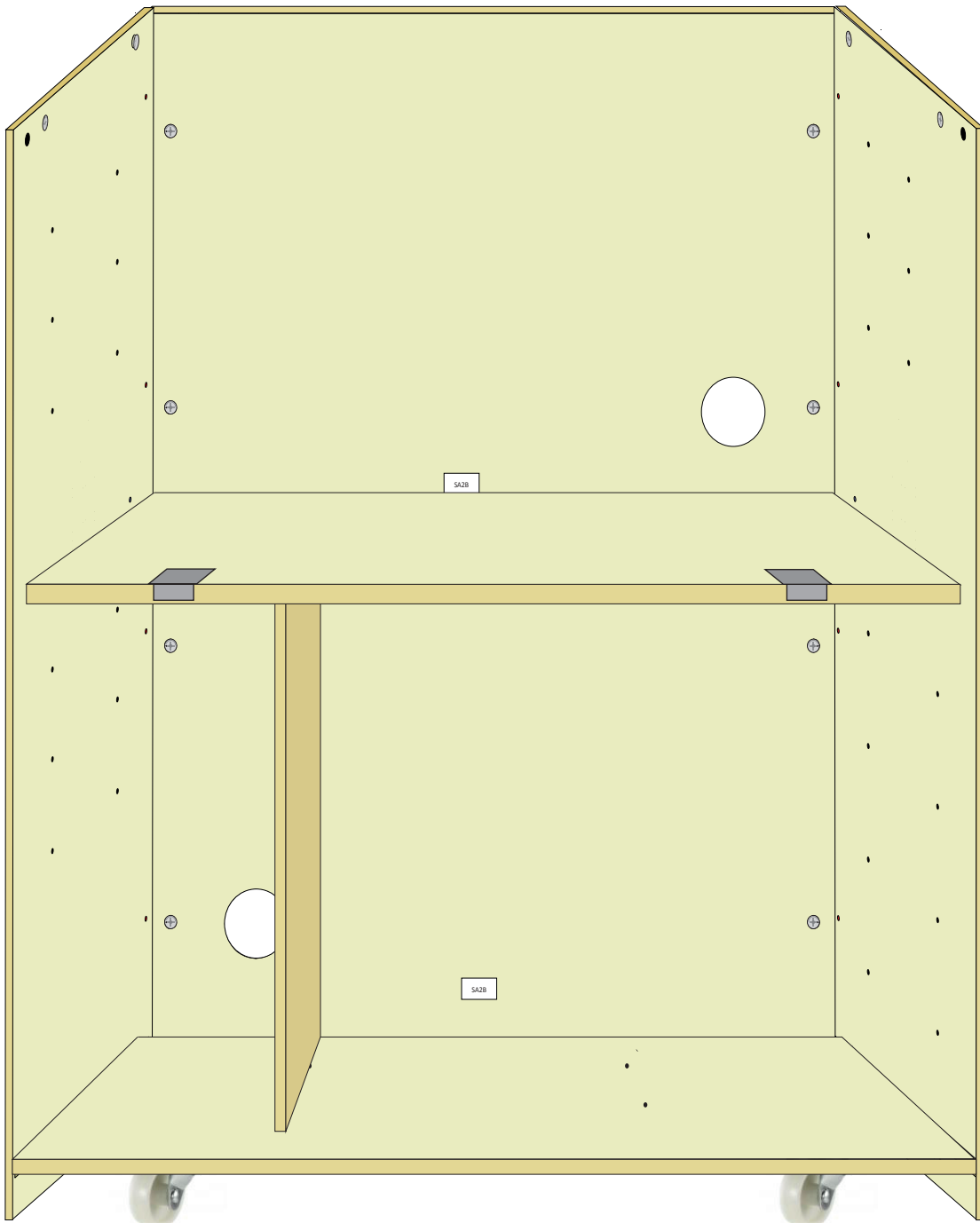


Use screws 35-15S to attach the table hinges



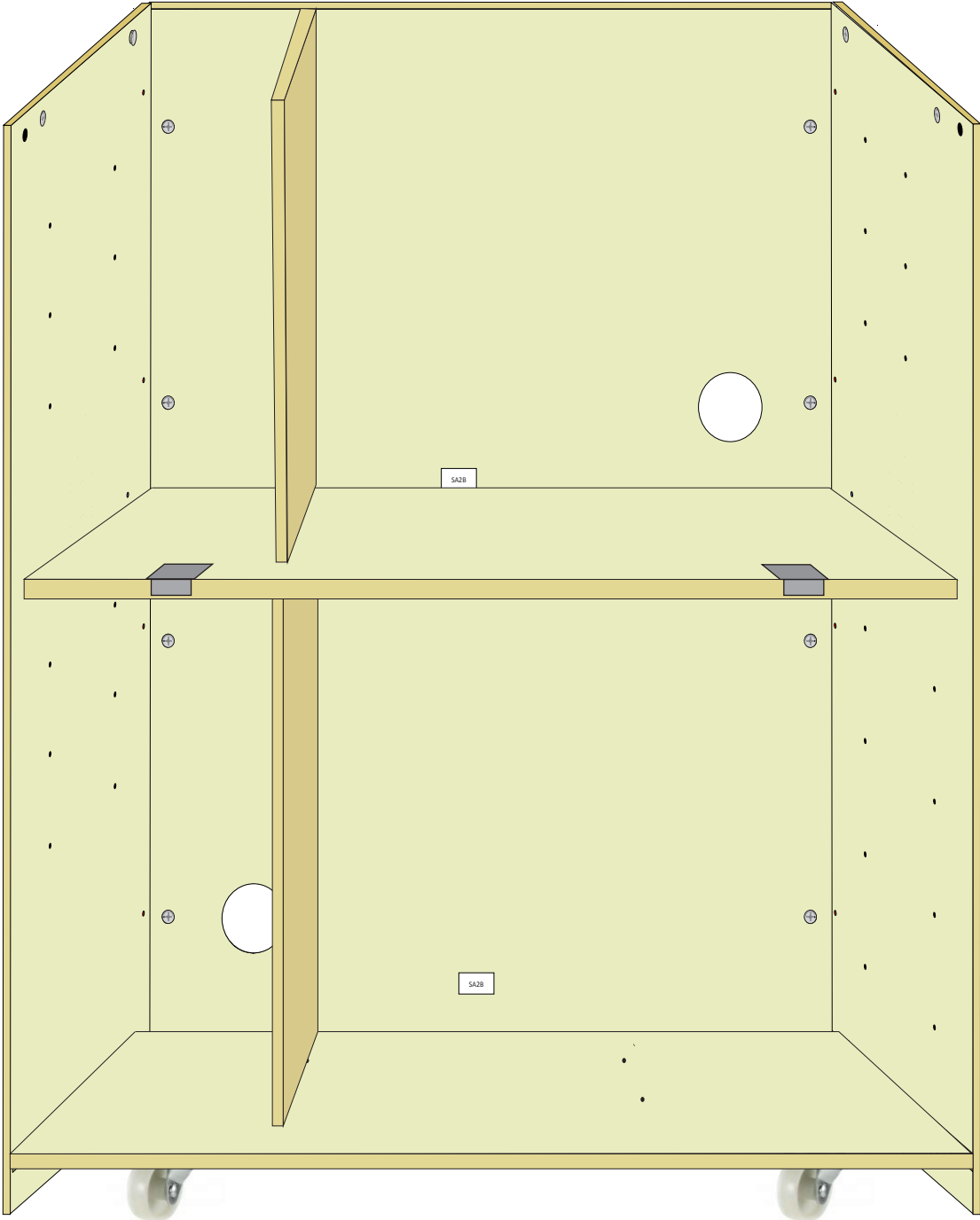
STEP 10

Fit the desk shelf and tighten all of the connecting locks including those pre-fitted into the underside of the desk shelf.



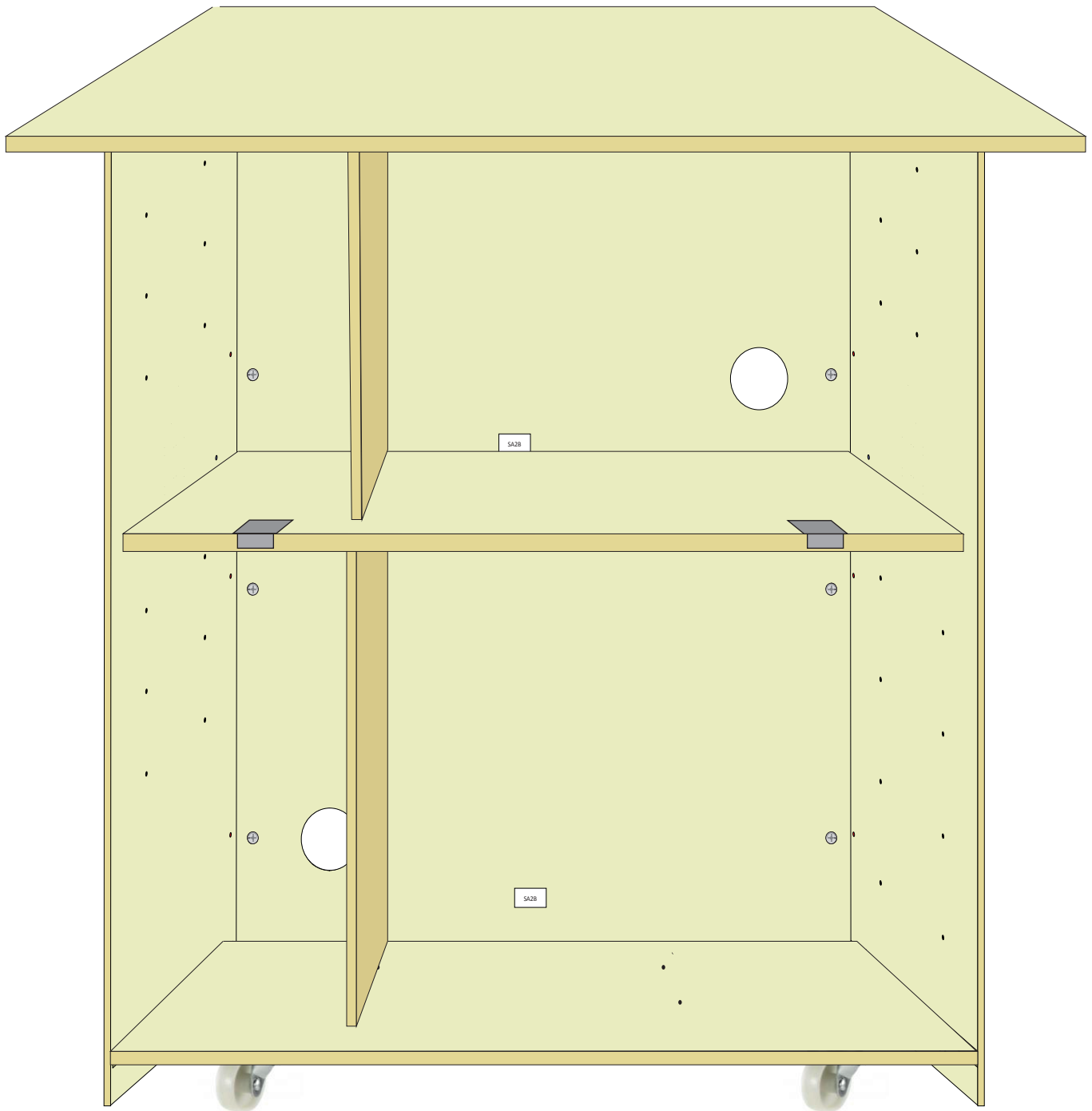
STEP 11

You will require SA-ARL-TCD. Fit the top centre divider as shown below using connecting locks and the bolts you have already fitted to the desk shelf.



STEP 12

Fit the SA-ARL-MTOP to the unit by tightening all of the connecting locks.



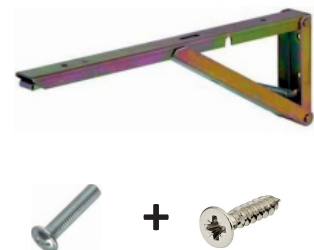
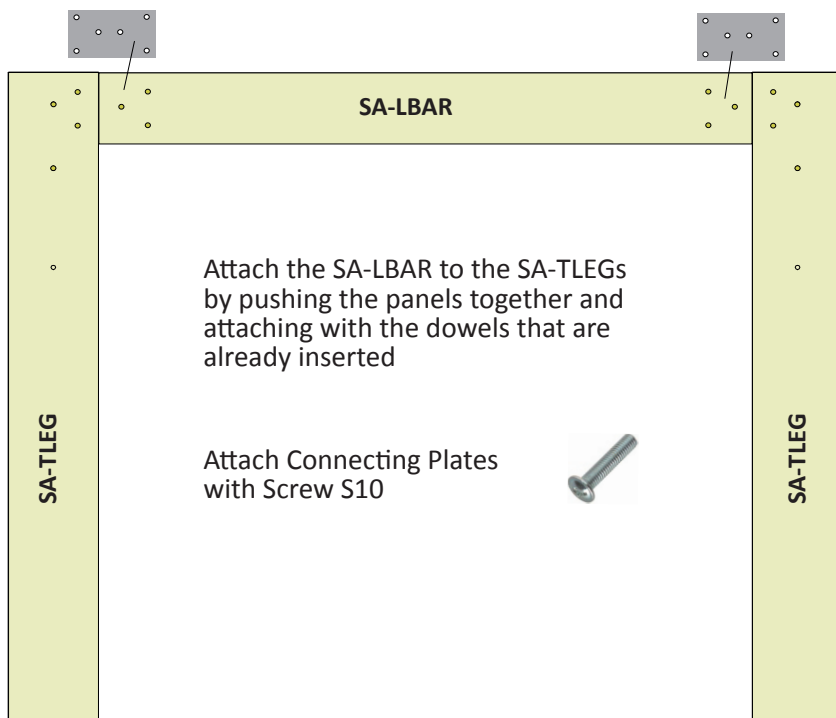
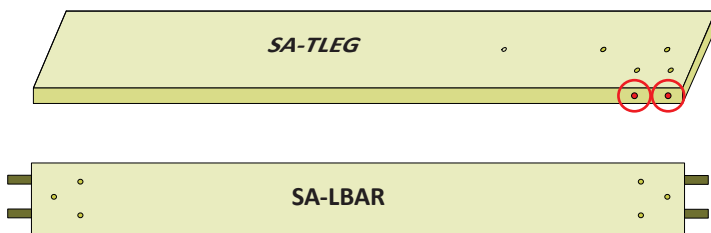
STEP 13 - You will panels from box

You will require SA500-DESK, SA-LBAR and 2 x SA-TLEG

SA-ARL
DSK&MSH



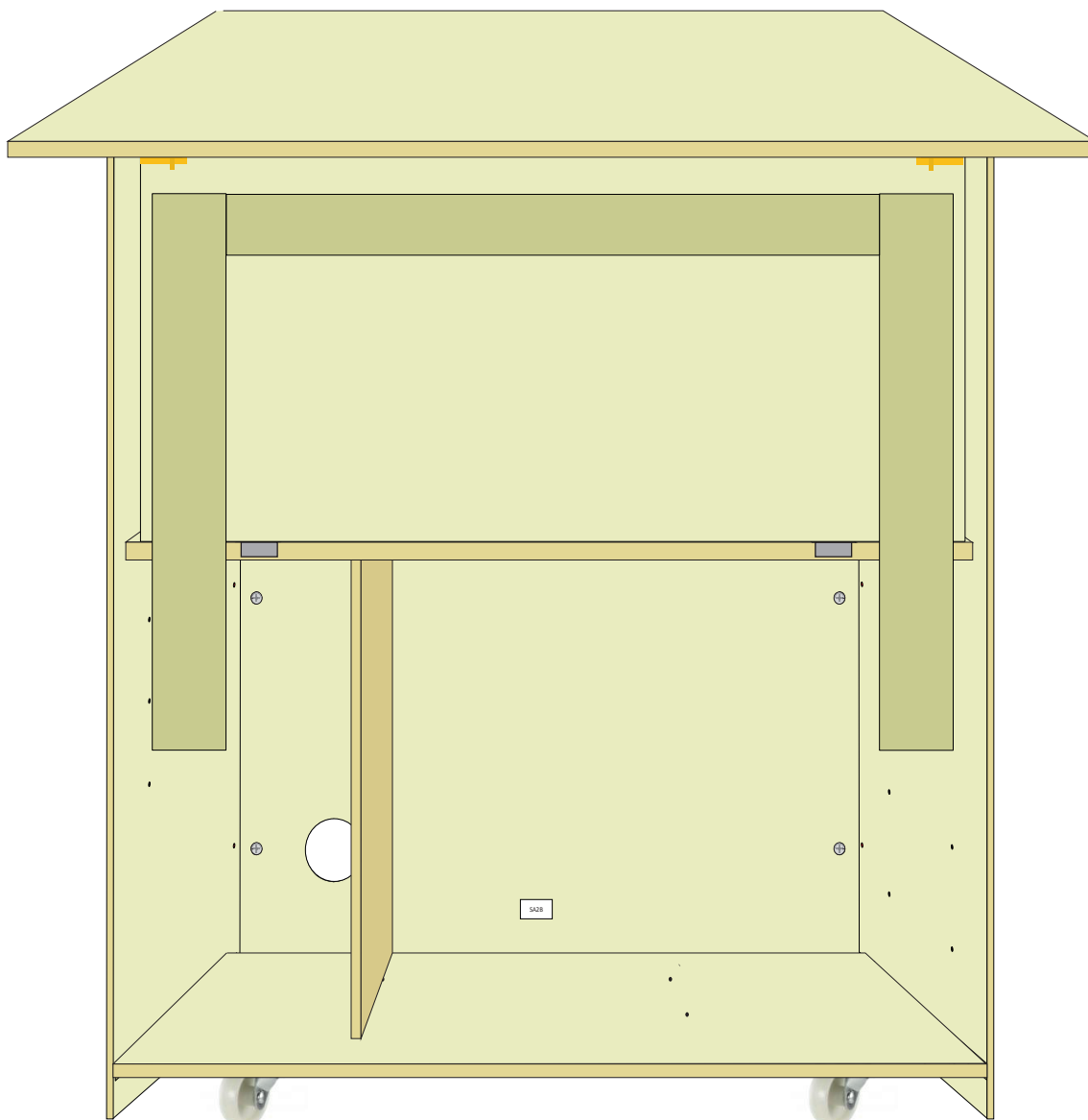
Attach Bolts BB1 with
Screws 30-15S



Attach the constructed leg section to the SA500-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 14

Attach the complete desk to the main section using the table hinge that you have already attached to the desk shelf use screws 35-15S. 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

THIS COMPLETES CONSTRUCTION OF THE
CENTRE SECTION OF YOUR UNIT

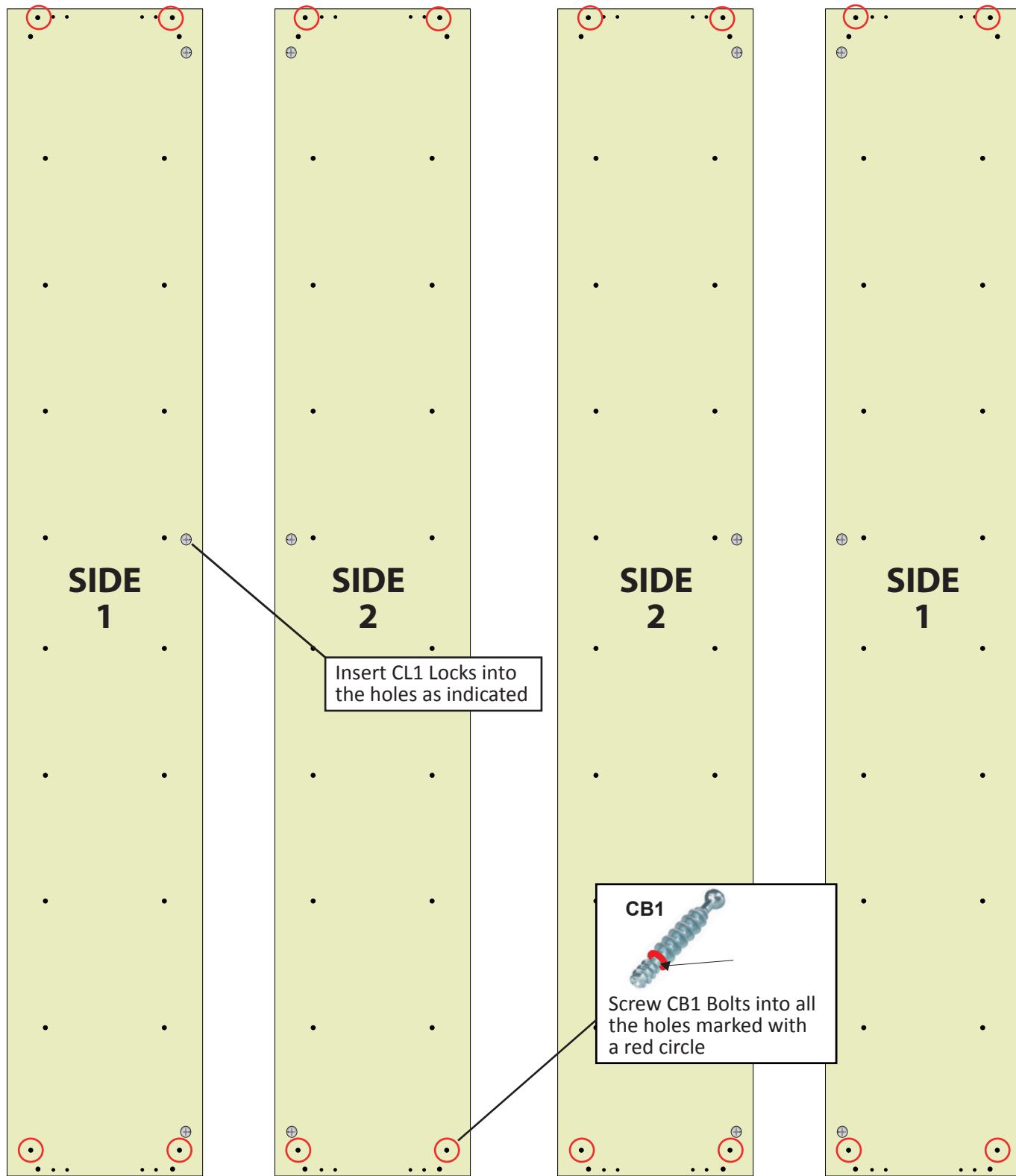
STEP 15

You will need to open both boxes -

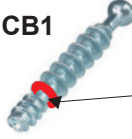
SA-ARL
2STB

LEFT HAND DOOR SECTION

RIGHT HAND DOOR SECTION



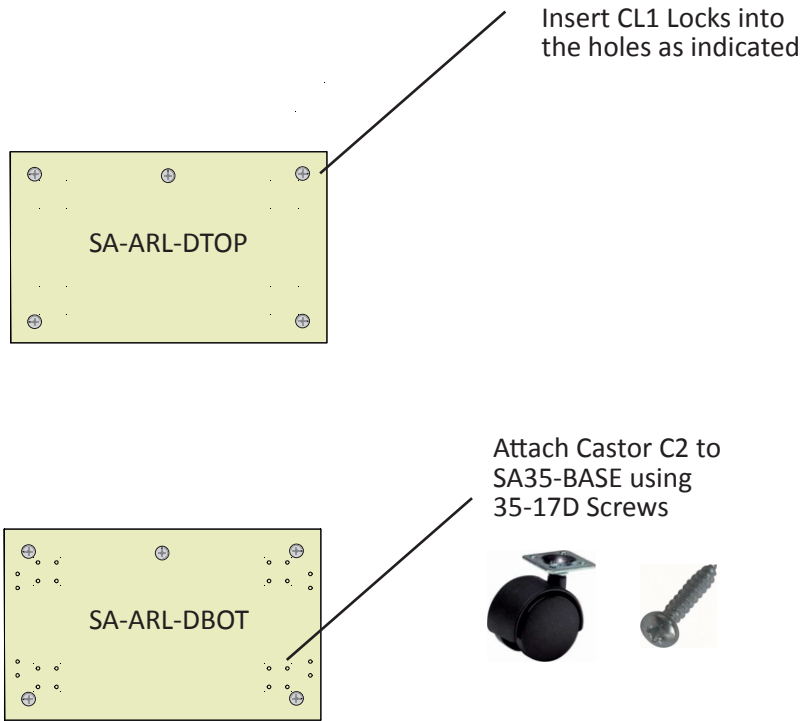
Insert CL1 Locks into the holes as indicated

CB1

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

Use:
- Angle Bracket AB1
- Screw 35-17D

STEP 16

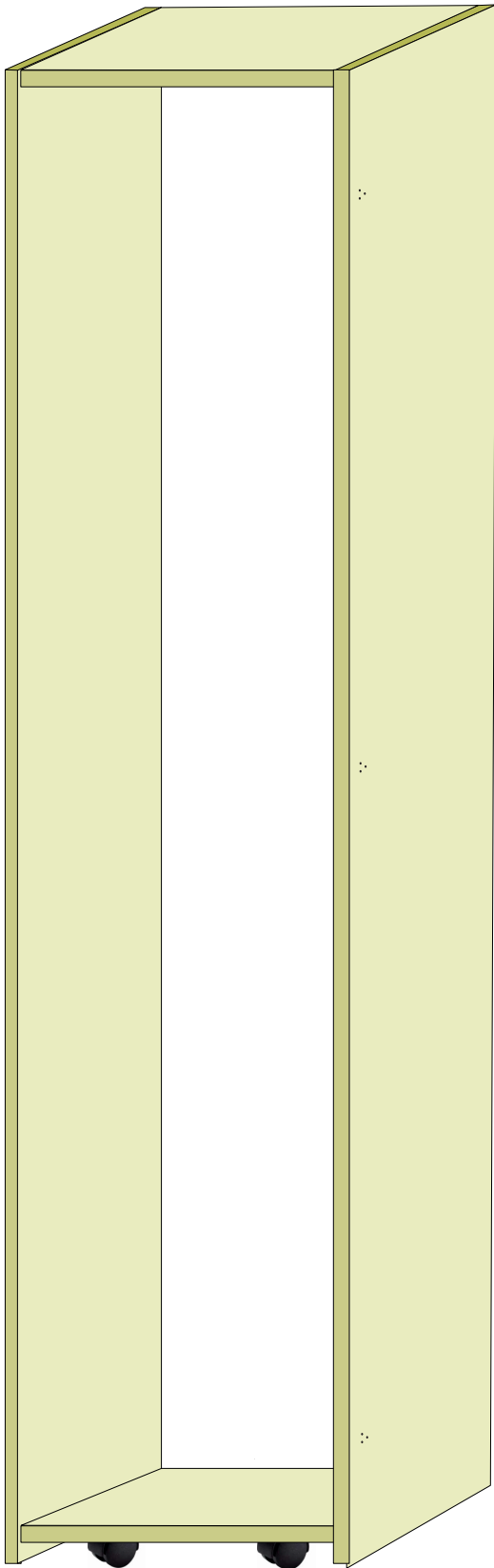
Insert CL1 connecting locks into the SA-ARL-DTOP and the SA-ARL-DBOT as shown below. Then attach the C2 casters to the SA-ARL-DBOT using screws 35-17D as shown below. Repeat this process for both top and base panels.



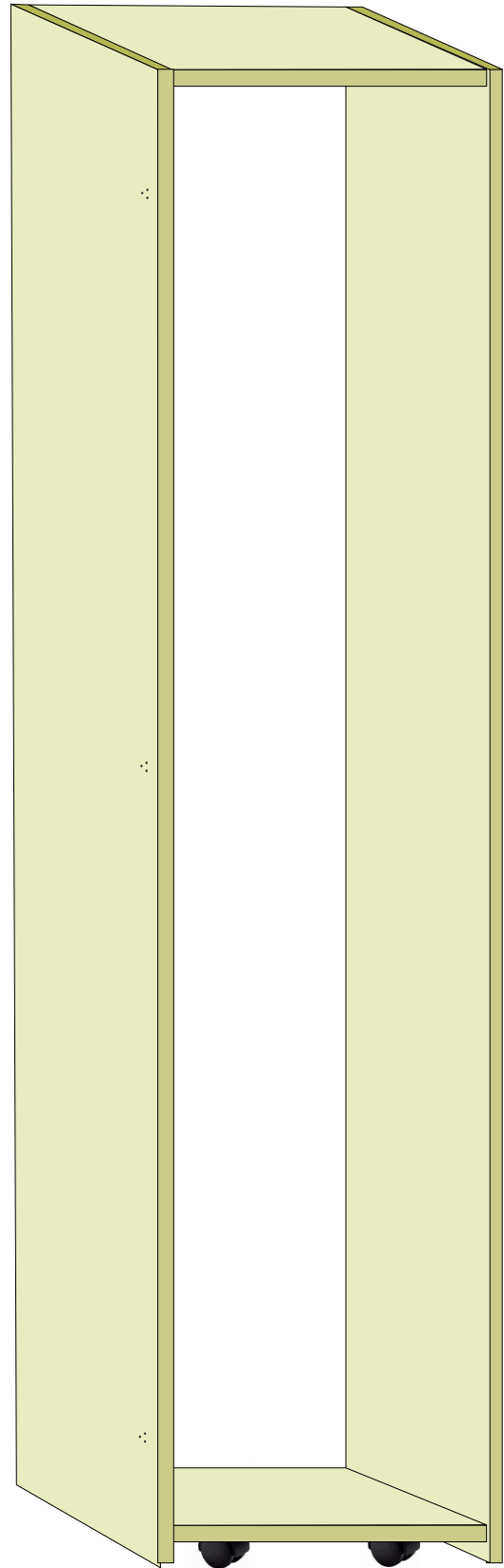
STEP 17

With the Side 1 laying on the solid flat clean surface (we recommend the floor). Attach the Side 1 and Side 2 to the SA-ARL-DBOT and SA-ARL-DTOP and secure by tightening the locks you have already fitted. Then fix the angle brackets to the base using screw 35-17D.

LEFT HAND SIDE DOOR SECTION



RIGHT HAND SIDE DOOR SECTION

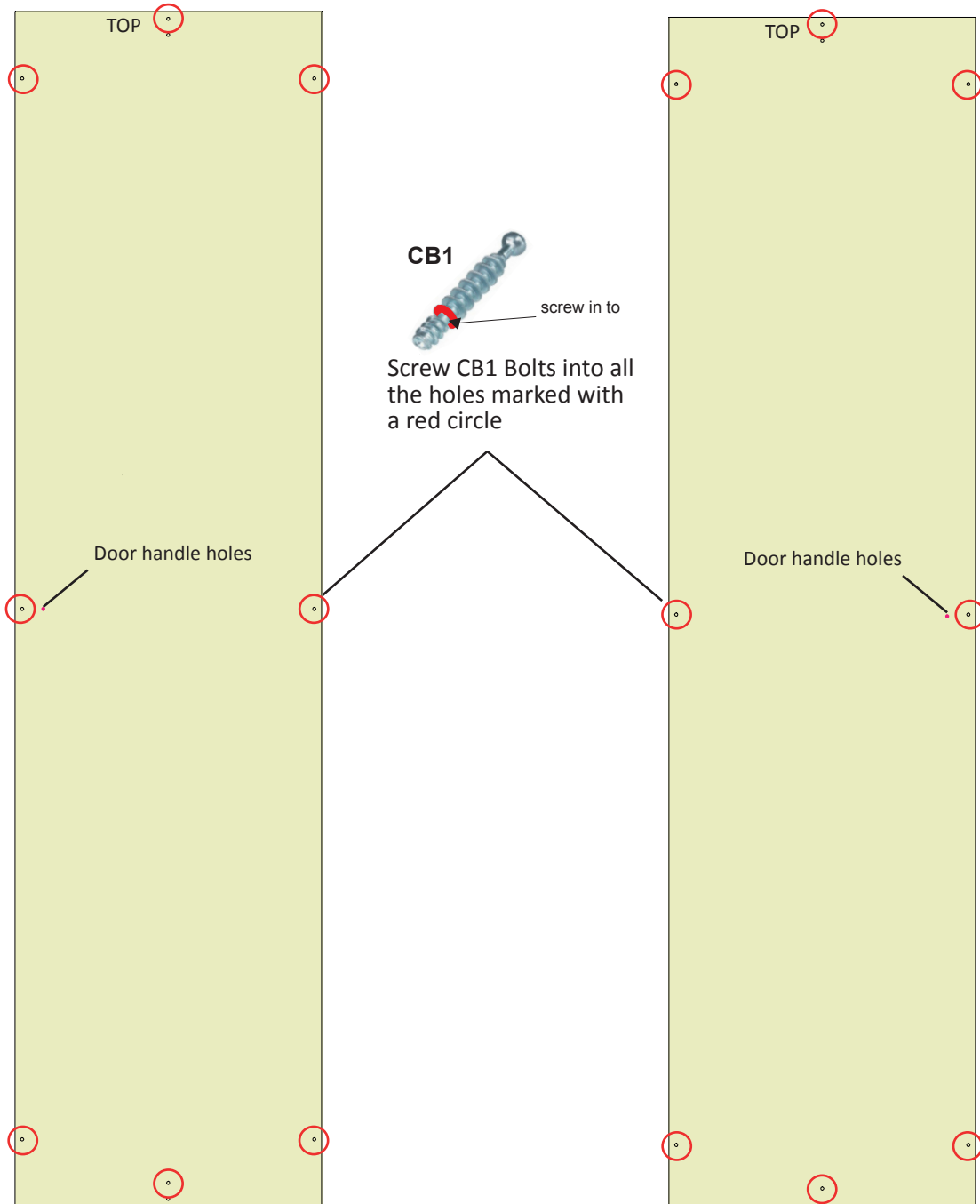


STEP 18

With the Door Fascia Panel SA-ARL-FASCIA laying on the solid flat clean surface (we recommend the floor). Attach the section that you have already assembled and secure by tightening the locks which you have already inserted into the panels.

LEFT HAND SIDE DOOR SECTION

RIGHT HAND SIDE DOOR SECTION

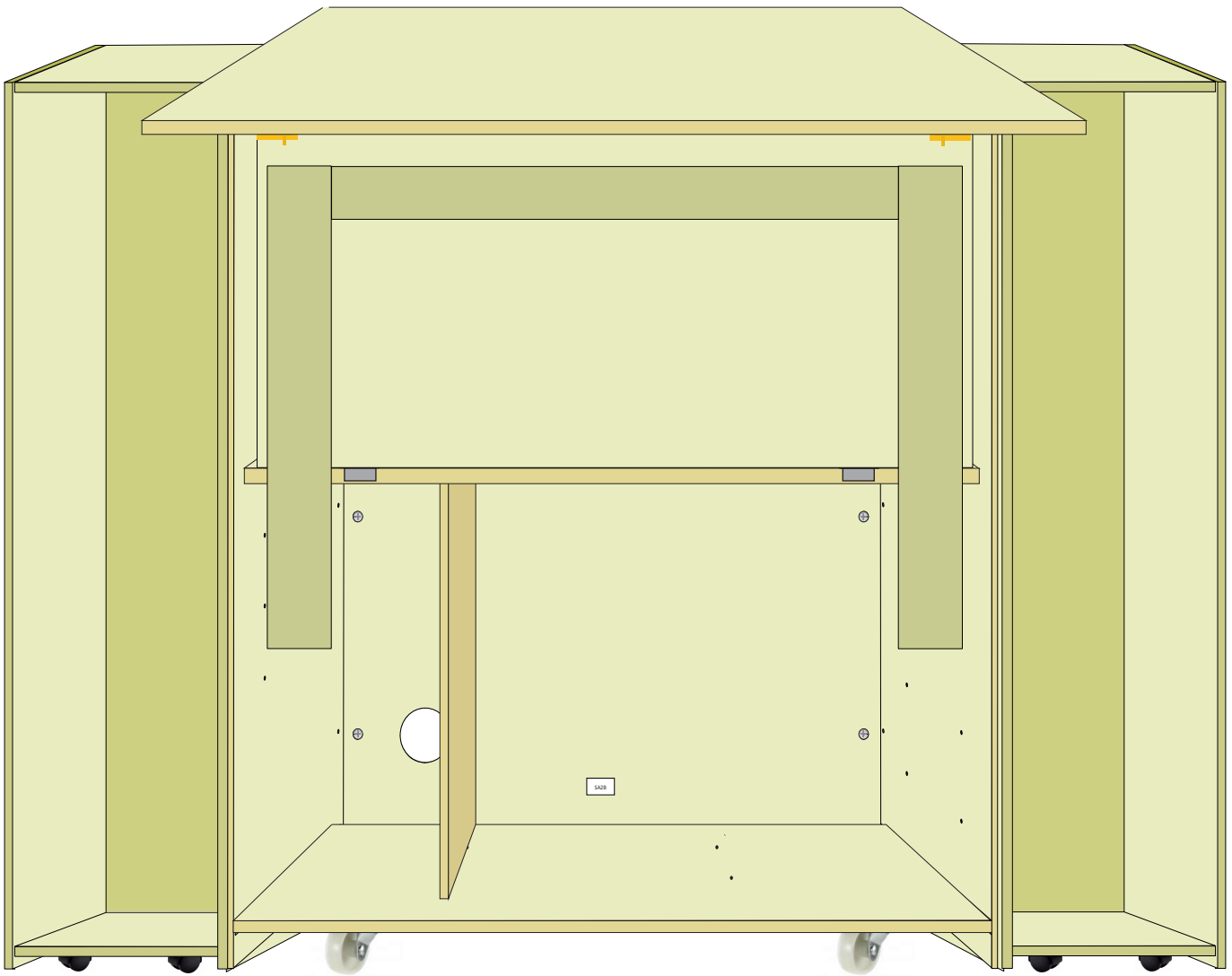


STEP 19



Using Hinge H2 and Screws 30-15S attach the completed door sections to the centre section you have already constructed.

Fix handles to the door sections using screws S30.



STEP 20

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

Suggested box layout





The Storeaway Arlington Allstore unit is designed and manufactured in the UK by:

