



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:



CONNECTING
BOLT (CB1)
X 37



CONNECTING
LOCK (CL1)
X 37



HOOK (AH1)
X 5



SHELF
PEG (SP1)
X 48



SHELF
CLIP (SR1)
X 24



SCREW (35-17D)
X 16



BLACK CASTOR
With Brake (C3)
X 4

STEP 1

You will need to open box -

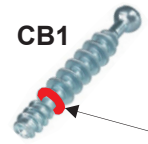
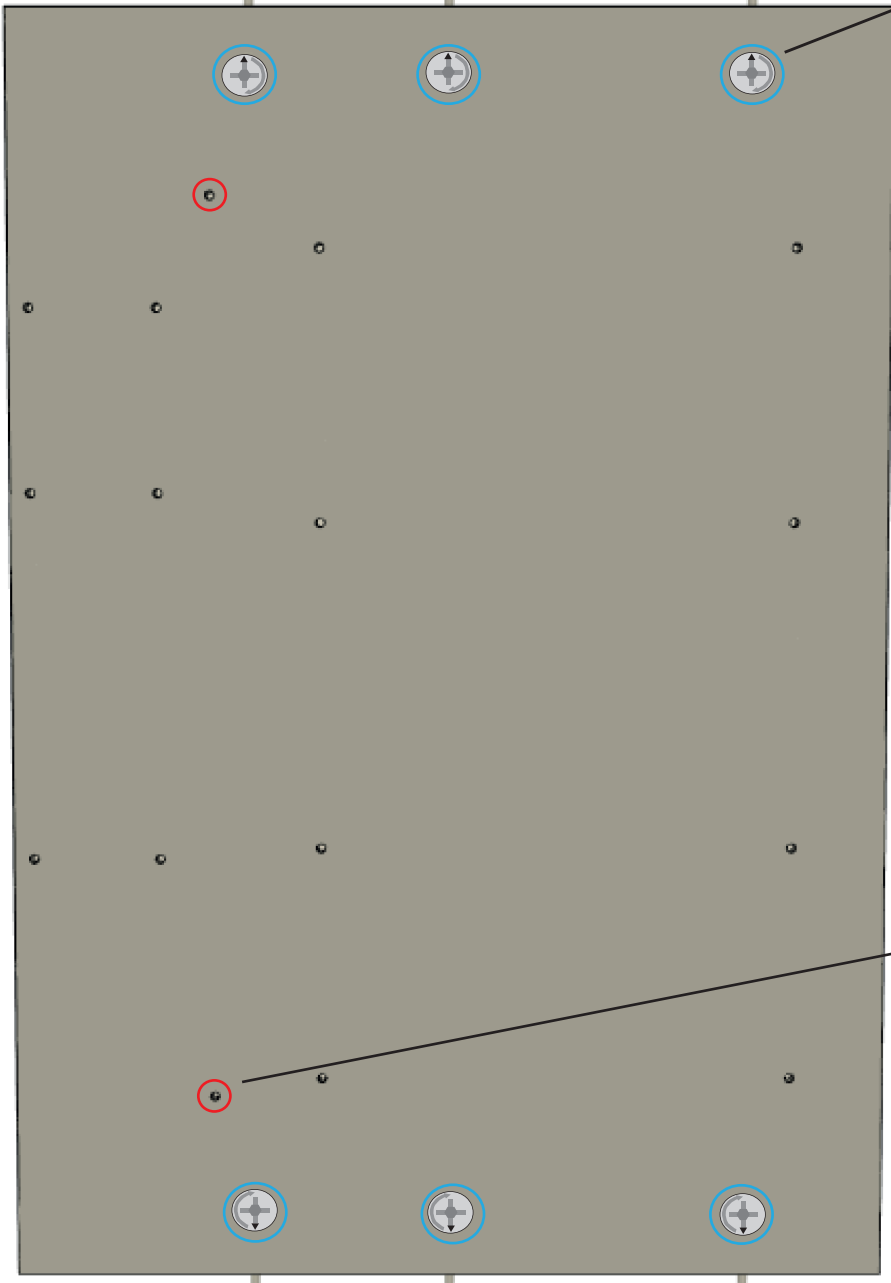
CLOVELLY
(BOX 1)

&

CLOVELLY
(BOX 3)

Insert CL1 Locks into the holes as indicated with a blue circle

CLOV-SMSIDE

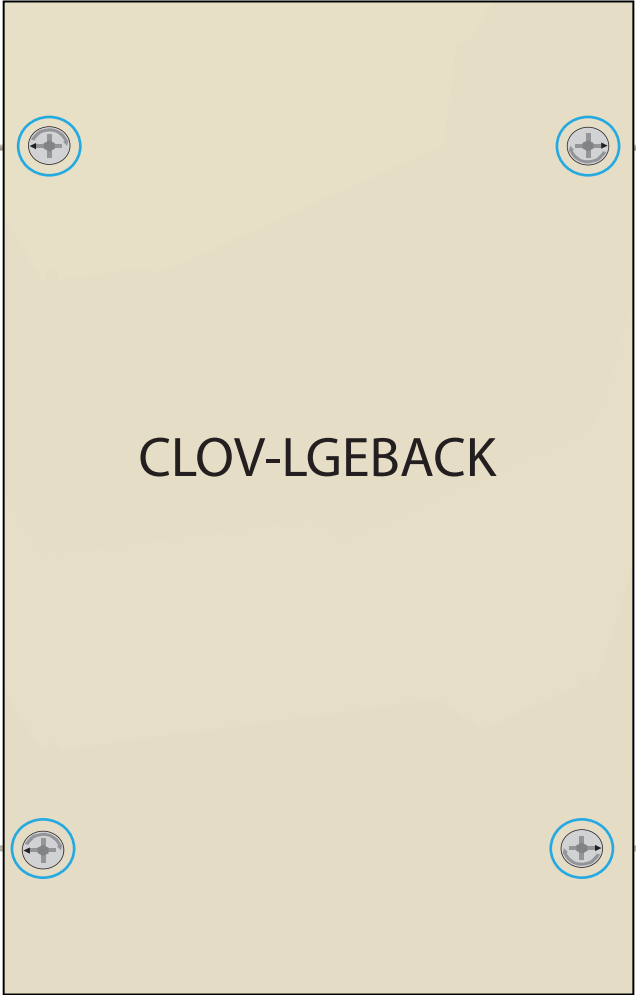
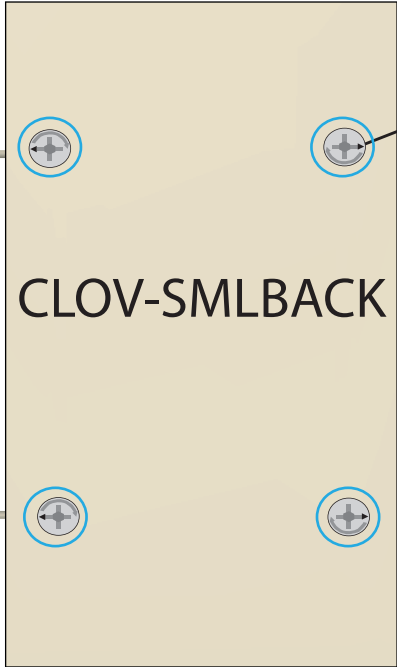


screw in to this point

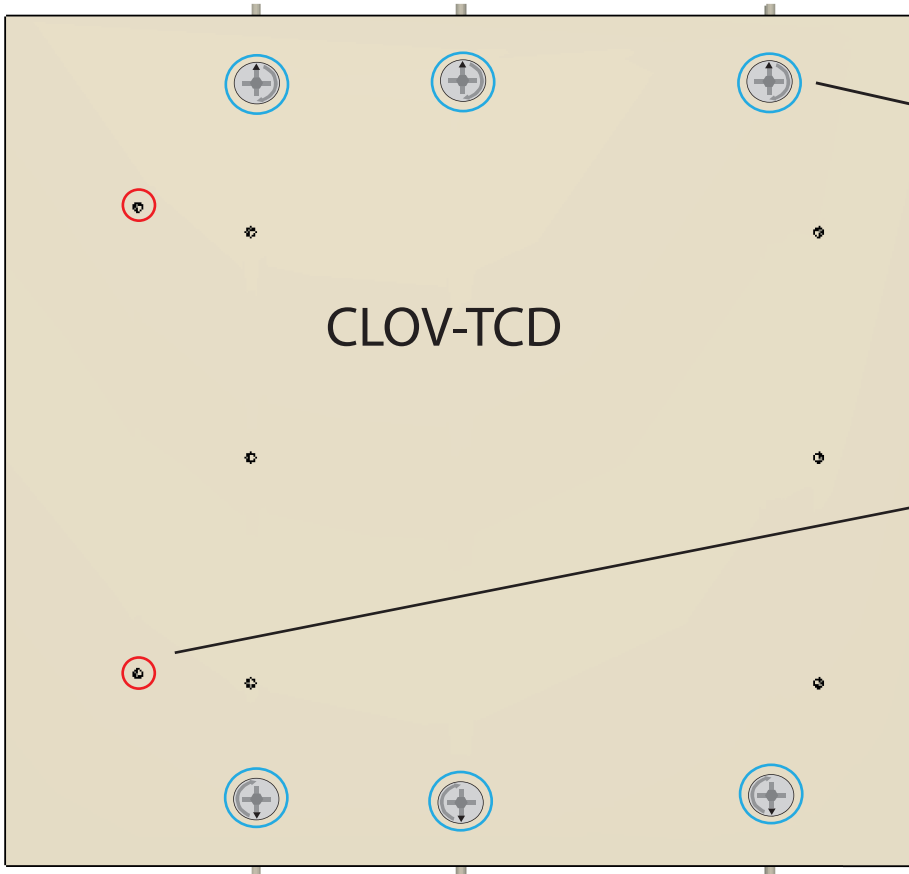
Screw CB1 Bolts into all the holes marked with a red circle

STEP 2


Insert CL1 Locks into the holes as indicated with a blue circle



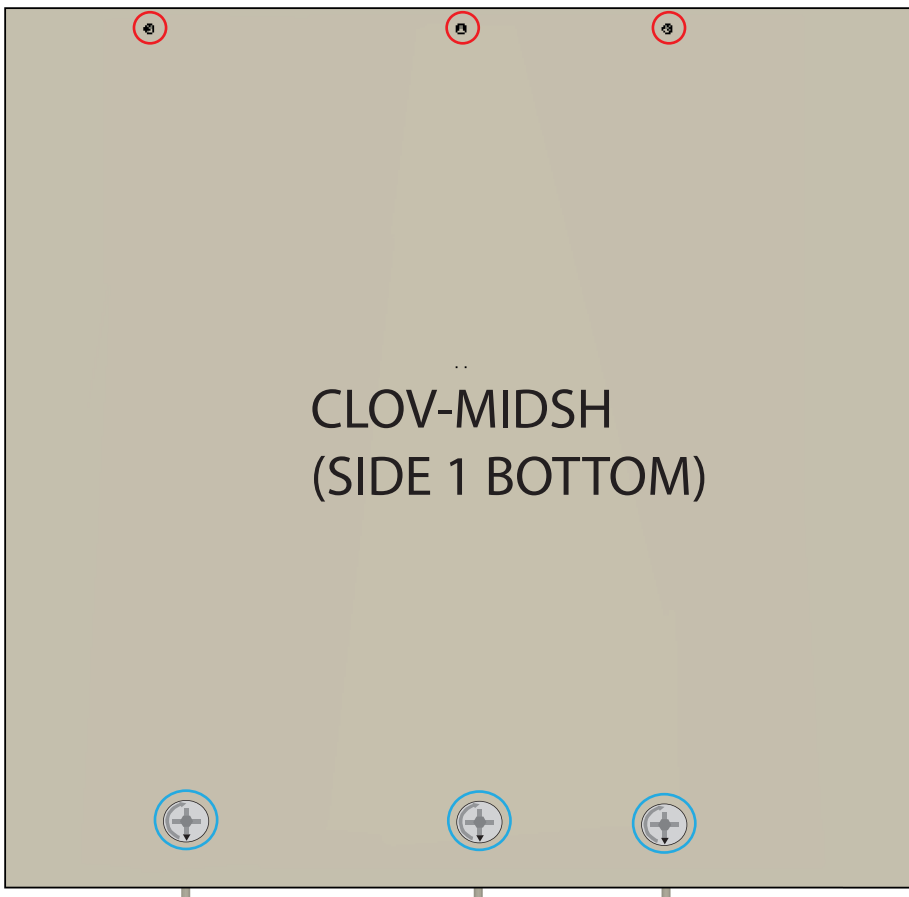
STEP 4



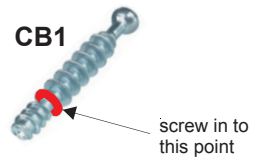
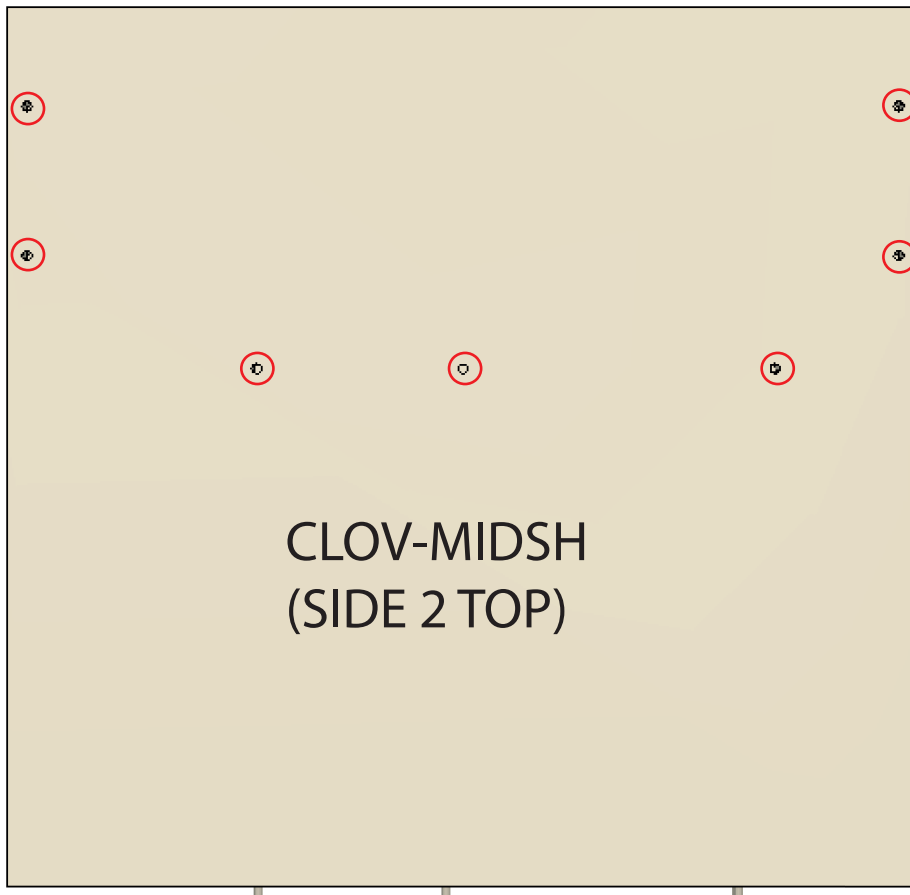

Insert CL1 Locks into the holes as indicated with a blue circle

CB1

screw in to this point

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



STEP 5



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

STEP 6

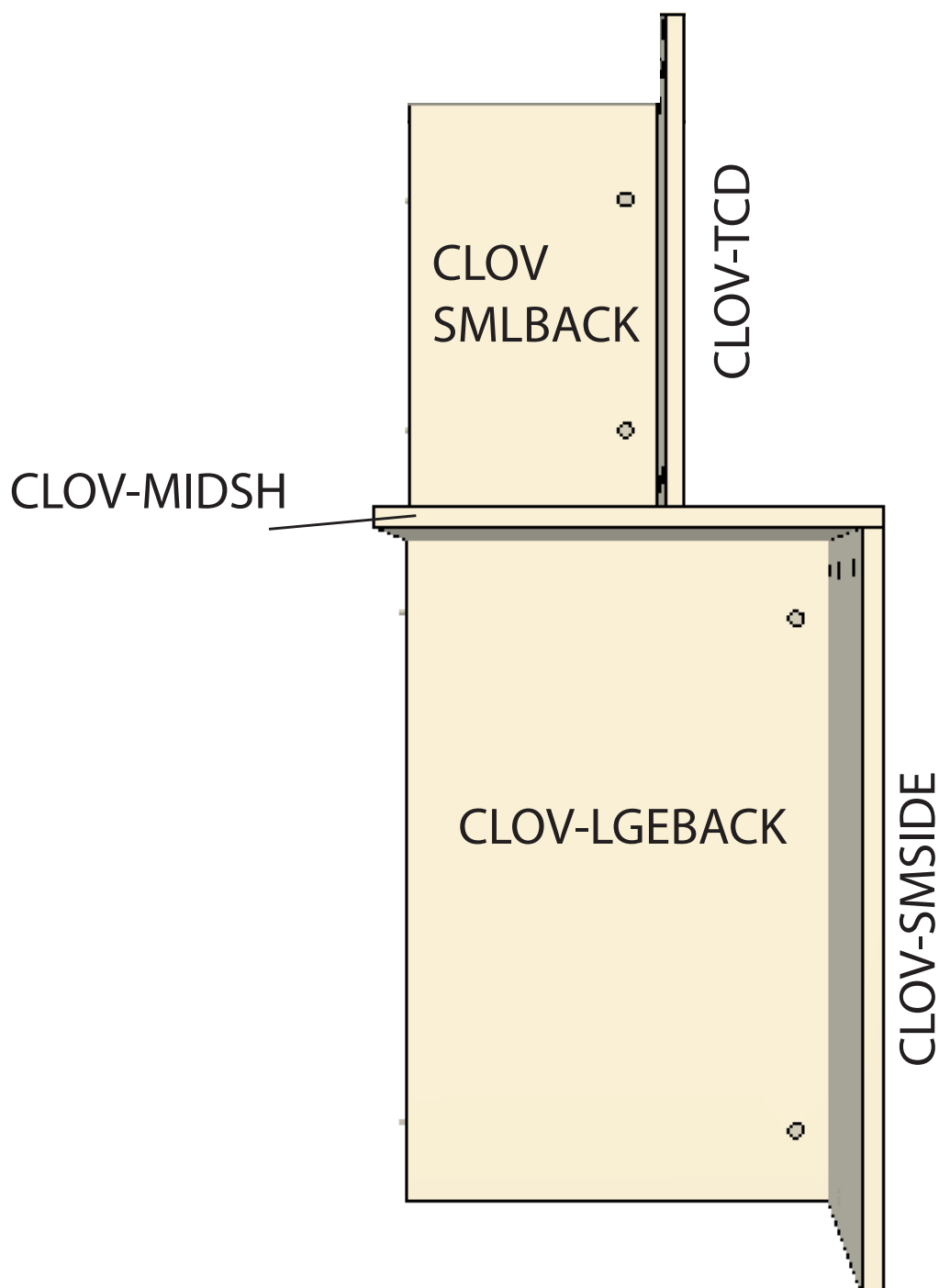
Connect together the CLOV-LGEBACK and the CLOV-SMSIDE by slotting the panels together and turning the connecting locks in the LGEBACK to tighten

STEP 7

Connect together the CLOV-SMLBACK and the CLOV-TCD by slotting the panels together and turning the connecting locks in the SMLBACK to tighten

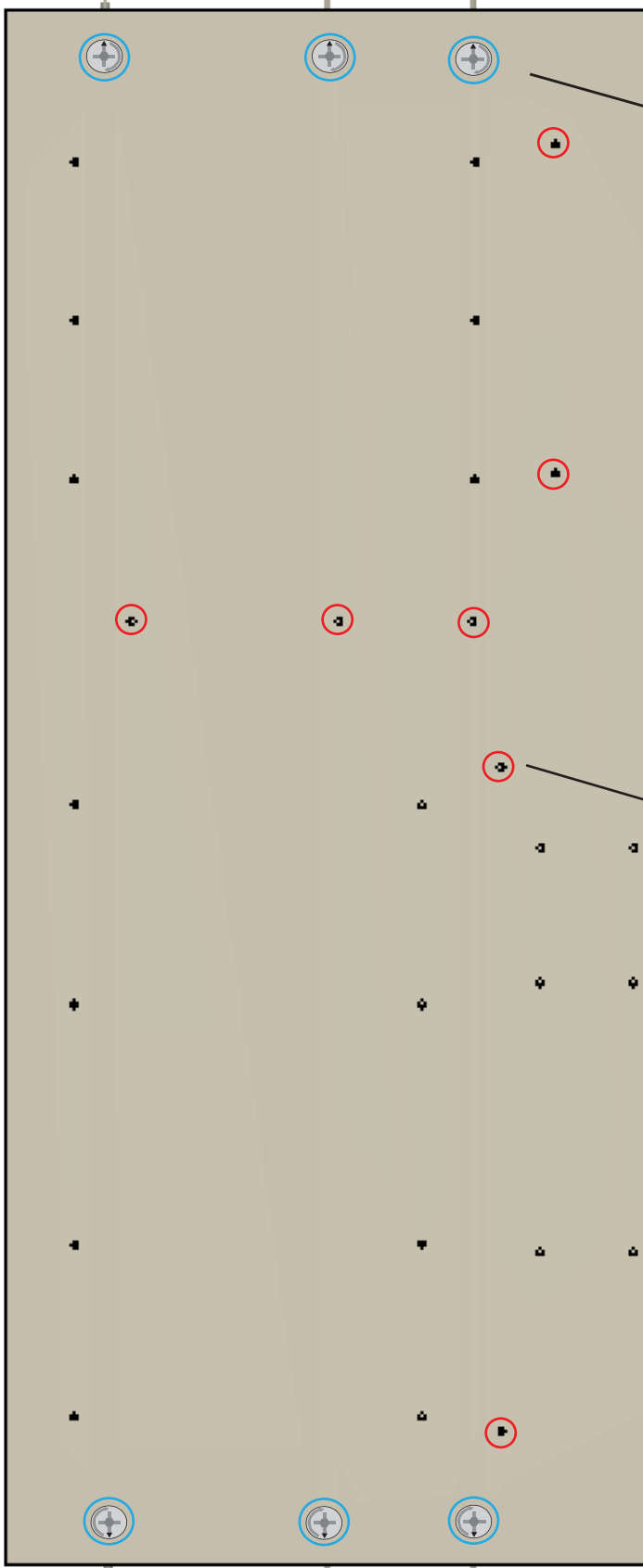
STEP 8

Connect the two sections you have just made to the CLOV-MIDSH as shown below and tighten the connecting lock in the CLOV-TCD and the CLOV-SMSIDE

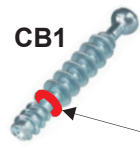


STEP 9

CLOV-LGESIDE



Insert CL1 Locks into the holes as indicated with a blue circle

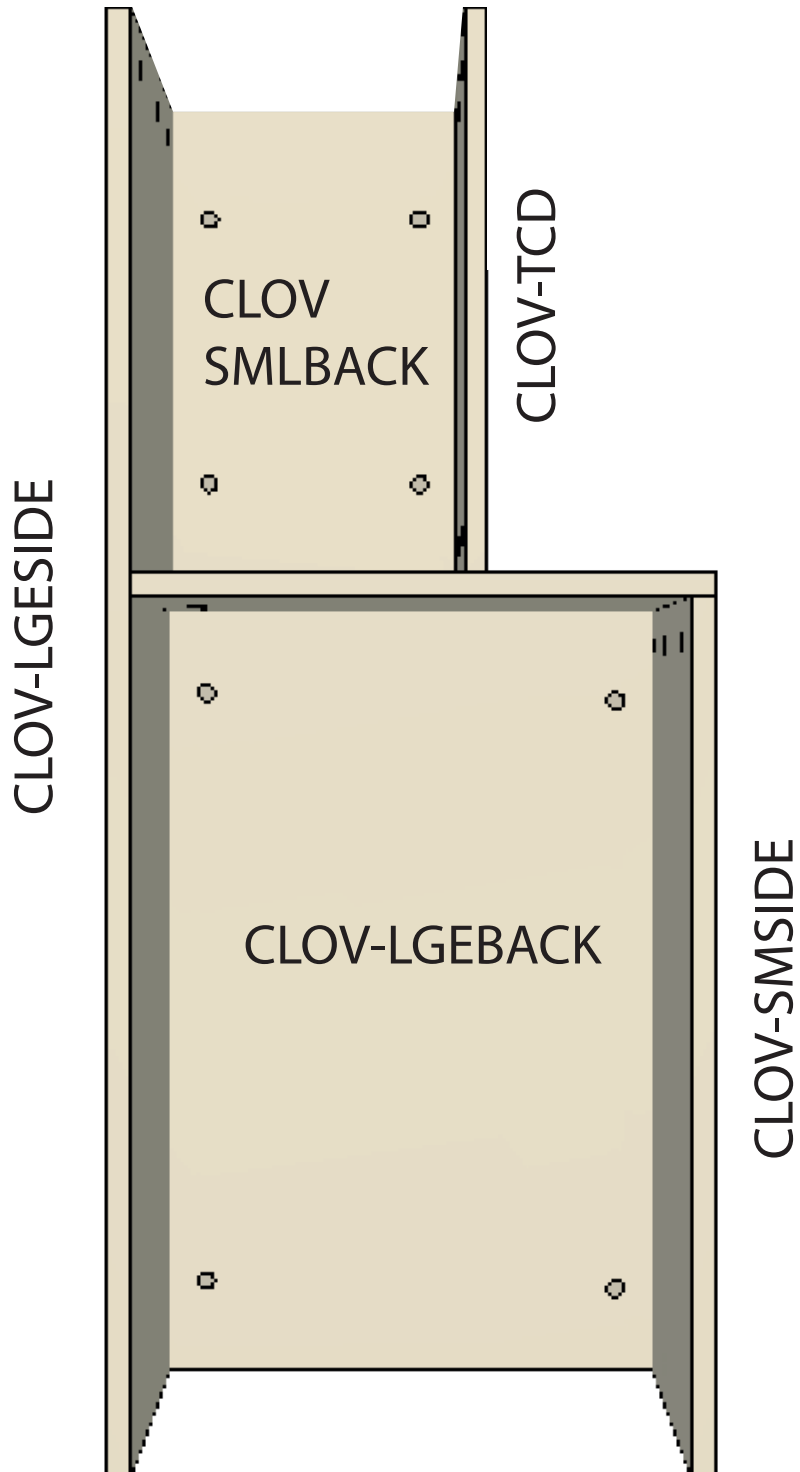


screw in to this point

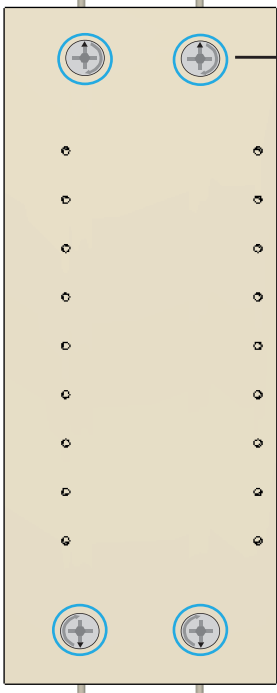
Screw CB1 Bolts into all the holes marked with a red circle

STEP 10

Connect the section you constructed in STEP 8 to the CLOV-LGESIDE as shown below and tighten the connecting locks in the CLOV-LGEBACK, CLOV-SMLBACK and the CLOV-MIDSH



STEP 11



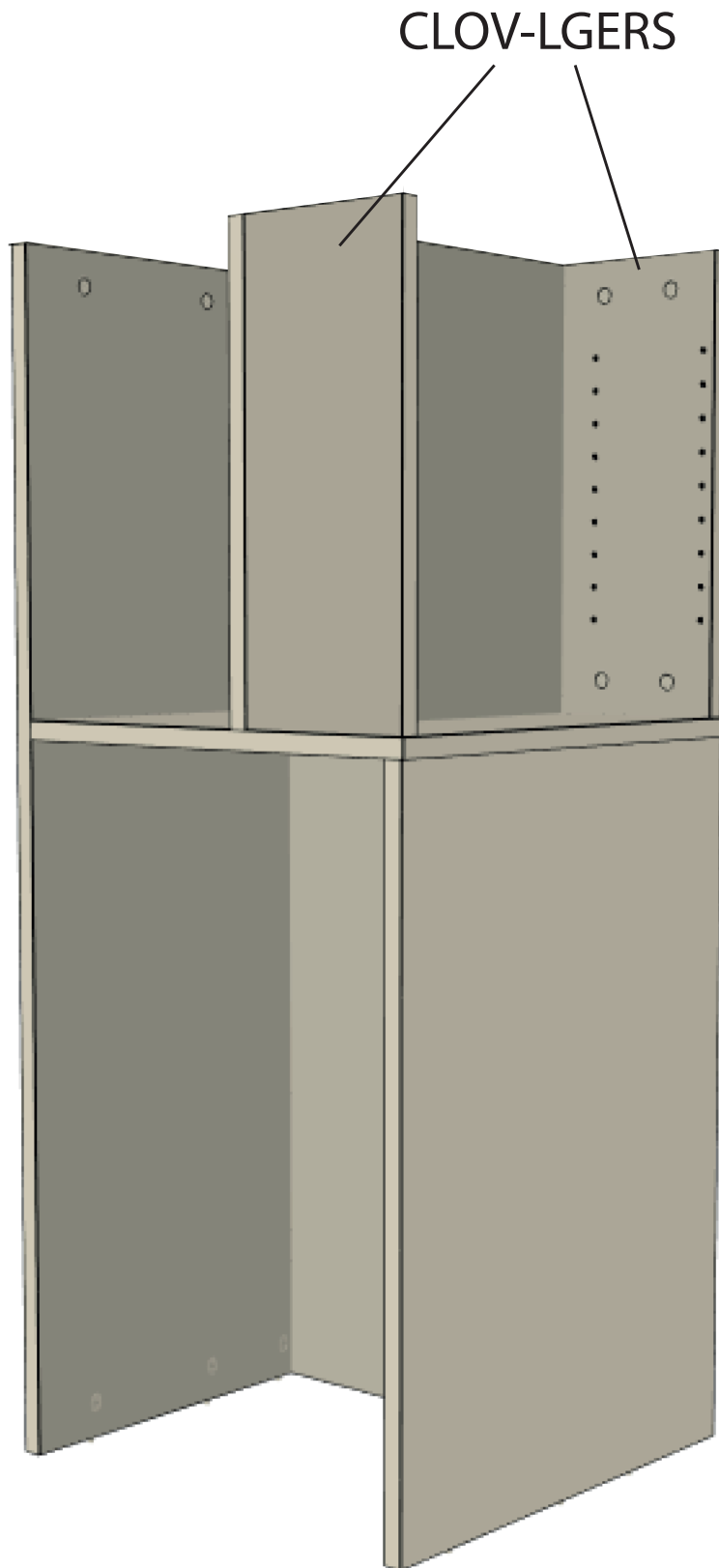
Insert CL1 Locks into the holes as indicated with a blue circle



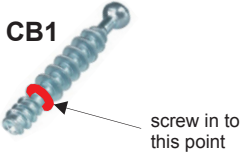
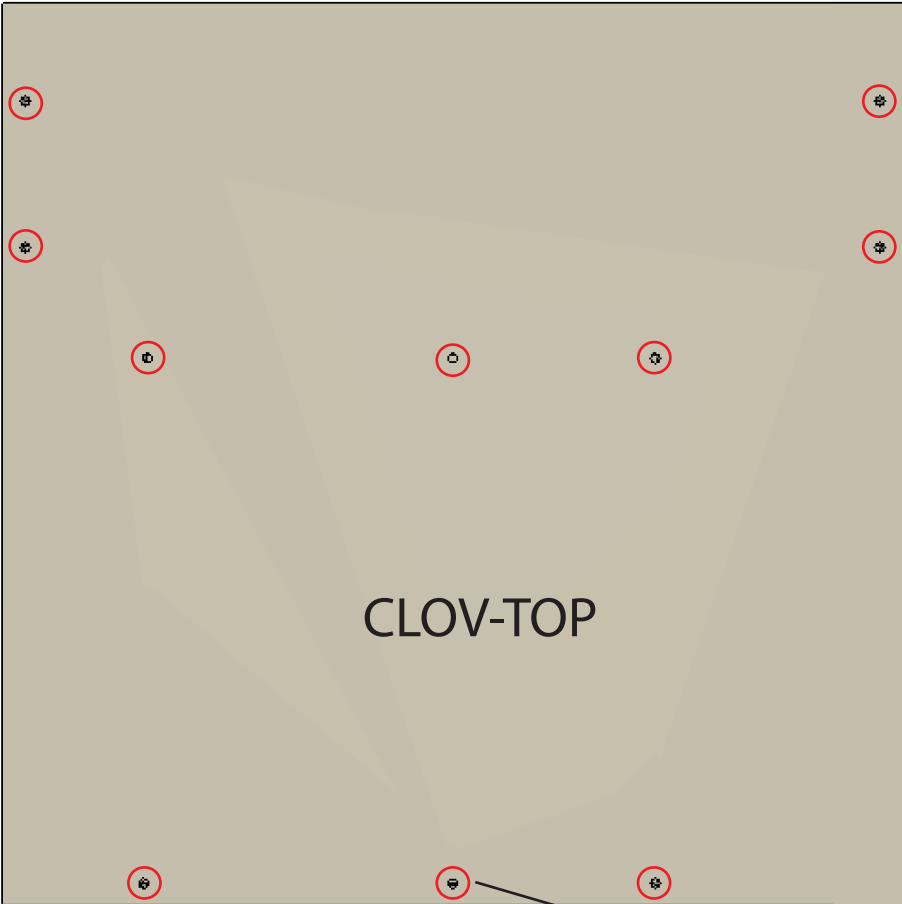
CLOV-LGERS
X2

STEP 12

Fit the 2 x CLOV-LGERS as shown below and tighten the connecting locks.



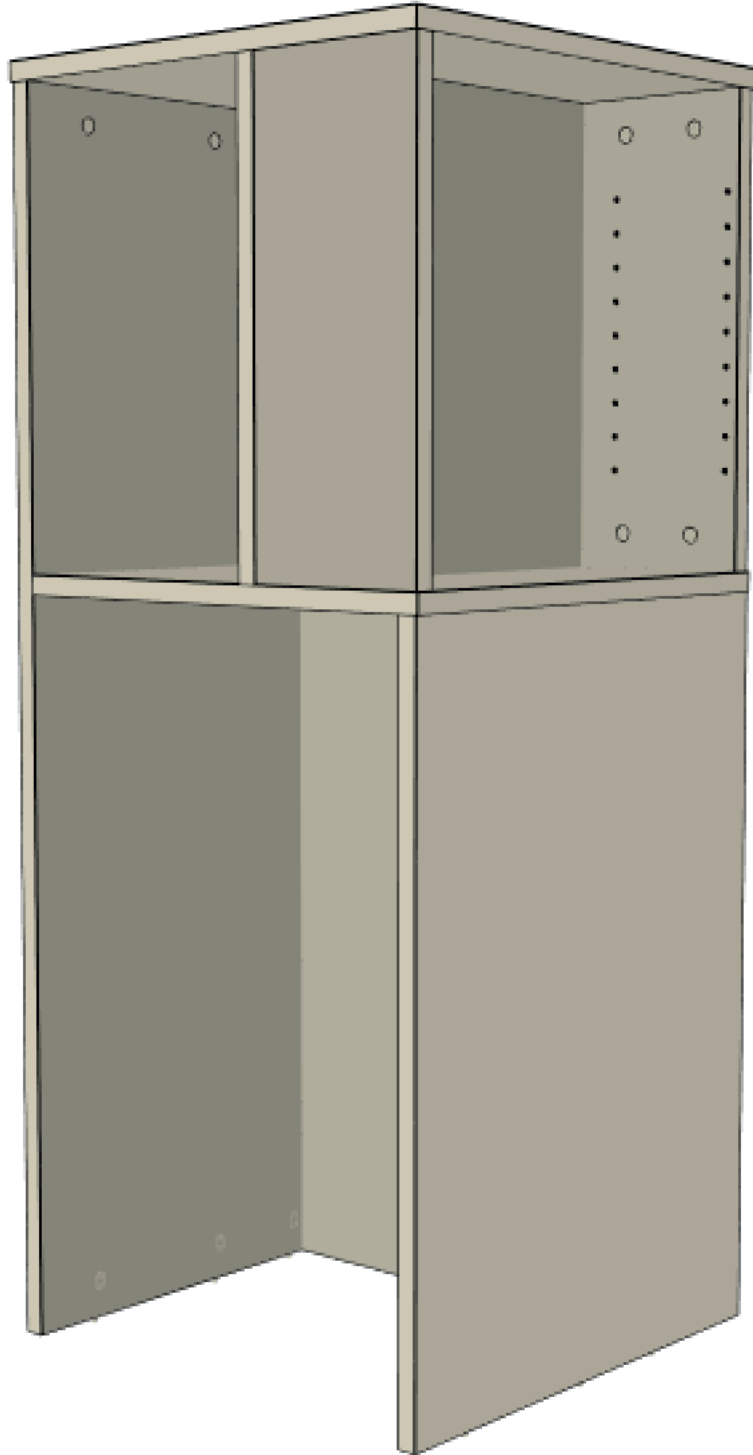
STEP 13



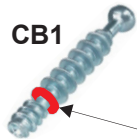
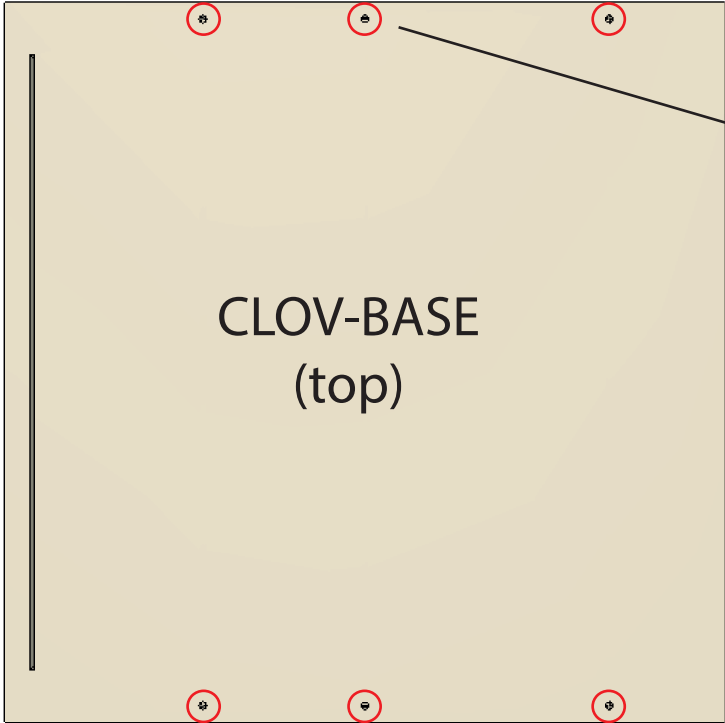
Screw CB1 Bolts into all the holes marked with a red circle

STEP 14

Attach the CLOV-TOP to the section that you have already constructed and tighten all of the connecting locks.

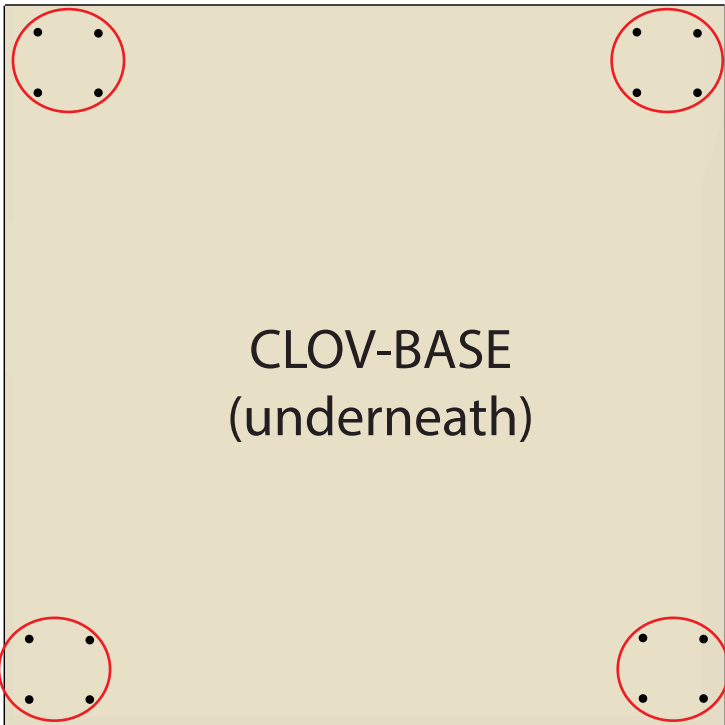


STEP 15



screw in to this point

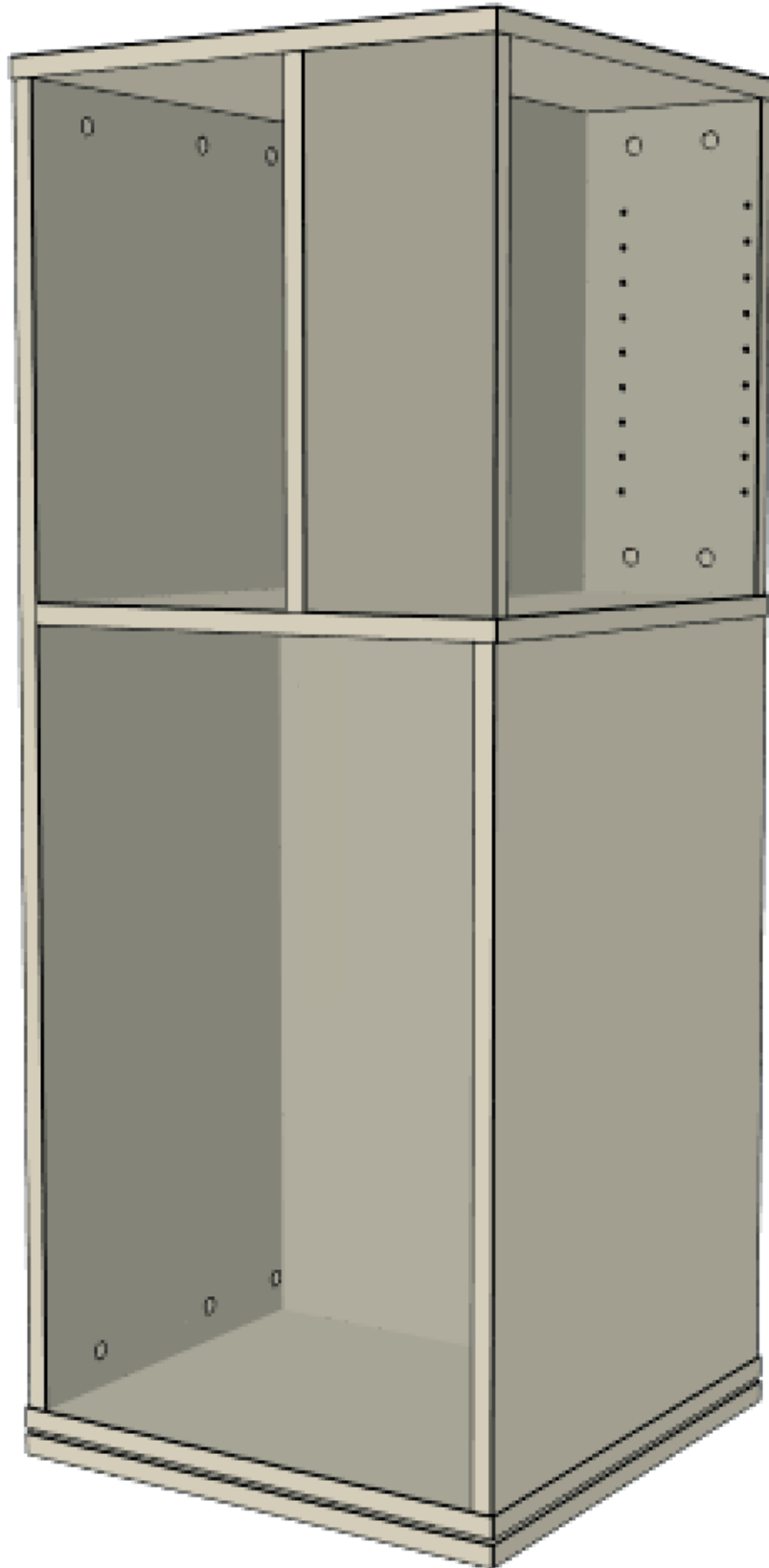
Screw CB1 Bolts into all the holes marked with a red circle



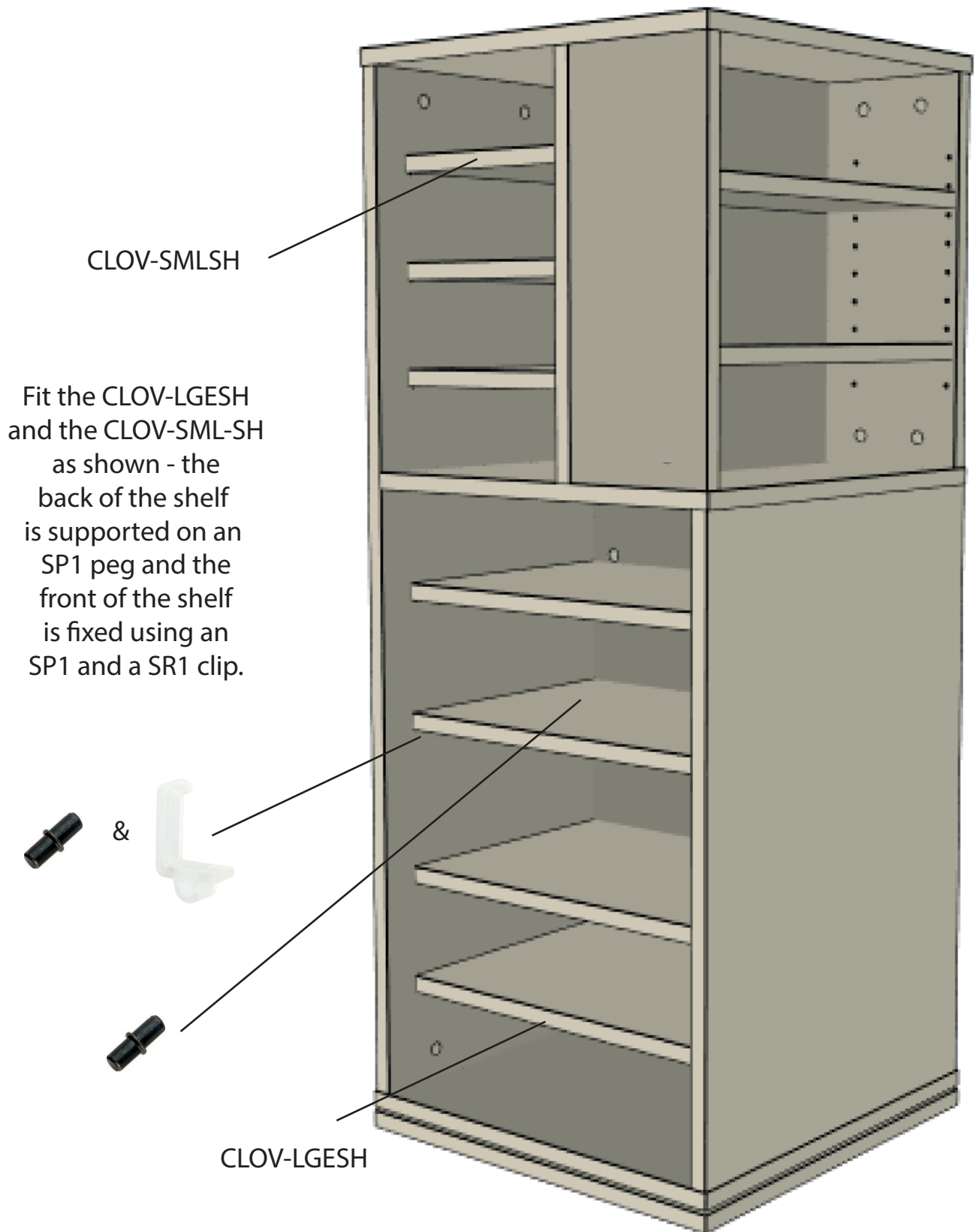
Attach the four castors to base as indicated

STEP 16

Attach the CLOV-BASE to the section that you have already constructed and tighten all of the connecting locks.



STEP 17



STEP 18

CLOV-LGERSH



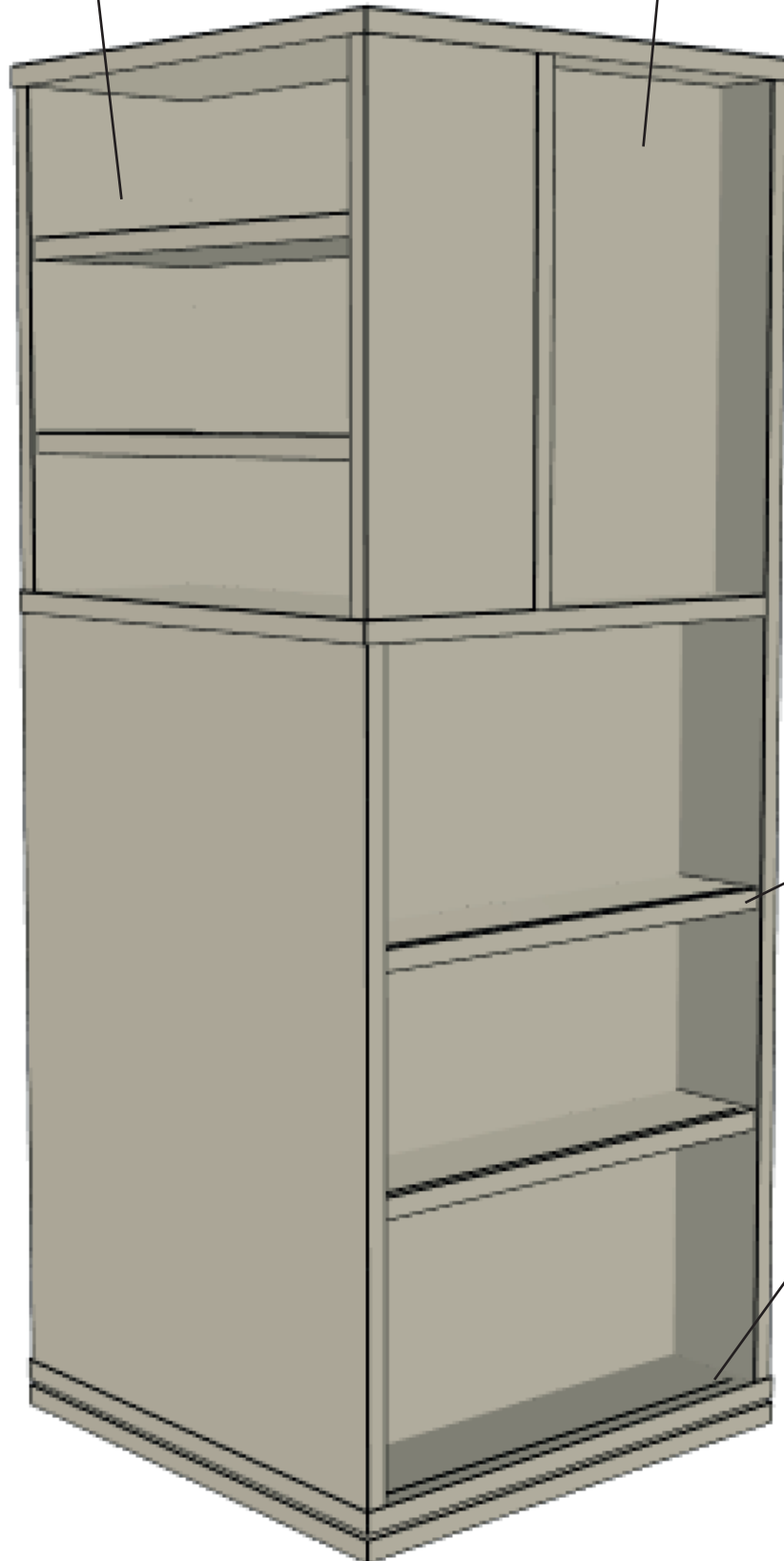
Fit the CLOV-LGERSH and the CLOV-SML-RSH as shown - the back of the shelf is supported on an SP1 peg and the front of the shelf is fixed using an SP1 and a SR1 clip.

Fit acrylic into slots in the shelves and the base as required

Fit Hooks to the CLOV-SMLBACK in the pre drilled holes

CLOV-SMLRSH

// ACRYLIC //





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

