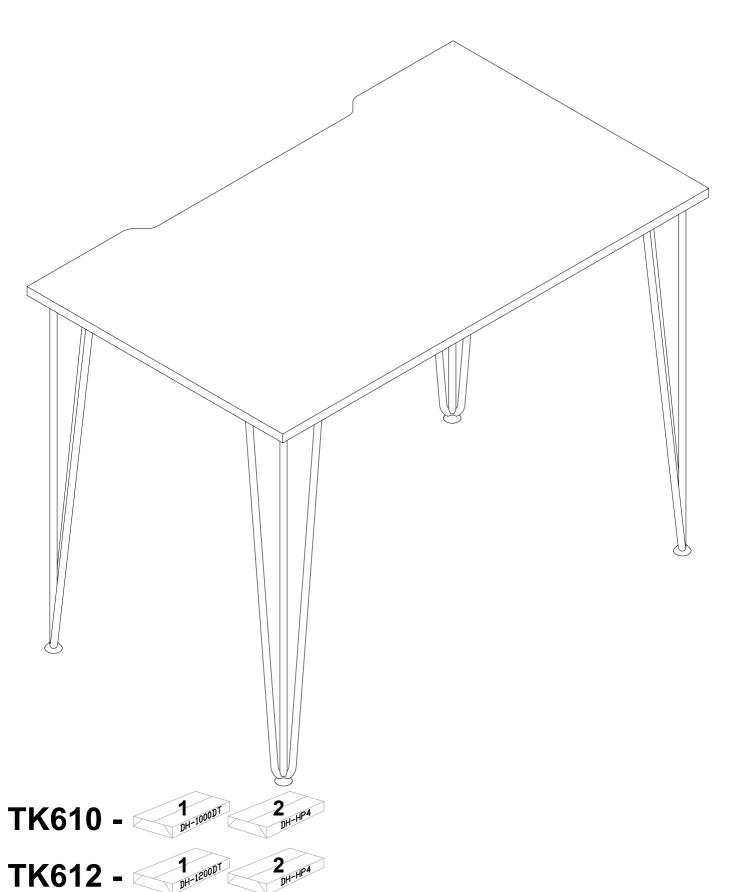


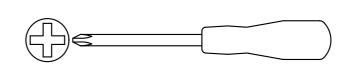
TK610 / TK612 / TK614 Tikal Desk



TK614 -

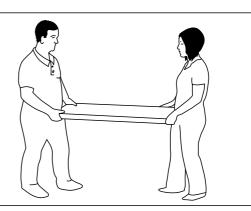
TOOLS REQUIRED FOR ASSEMBLY





DONT STRUGGLE 2 MAN LIFT





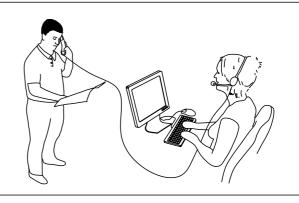
ALWAYS HANDLE ITEMS WITH CARE





IF UNSURE CALL FOR ASSISTANCE





KEEP FITTINGS AWAY FROM CHILDREN



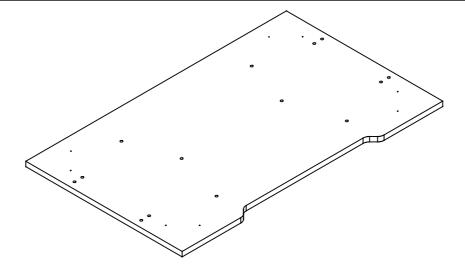




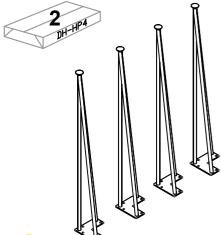
Please check that you have all the components

Desktop





Sleigh Frame Leg Set

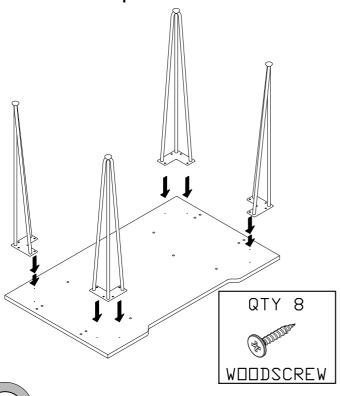




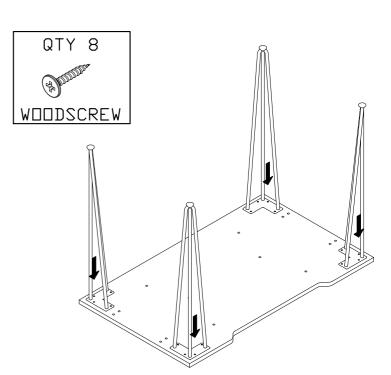
Please check that you have all the hardware



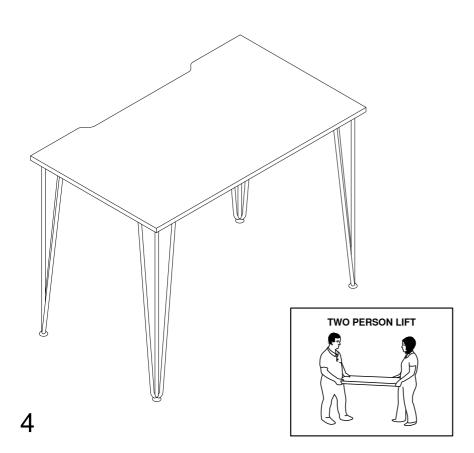
Step 1
Attach the legs to the desktop using 8
woodscrews into the pilot holes as shown.



Step 2
Secure the legs to the desktop using the rest of the screws provided.

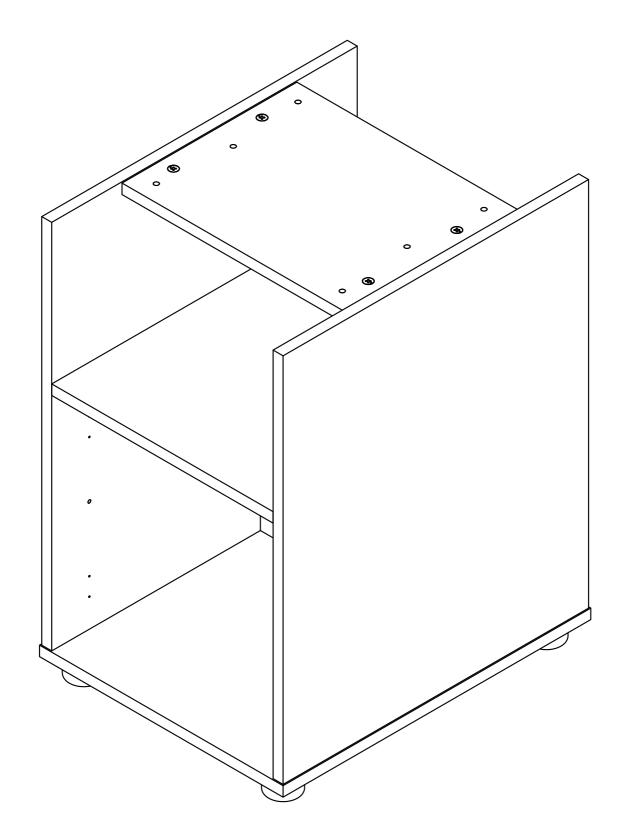


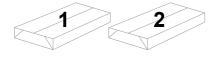
Step 3
Once all legs are attached turn the table upright, it is recommended that 2 people lift the table.





SUPPORT PED







Please check that you have all the panels!





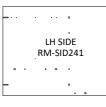


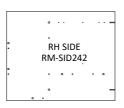








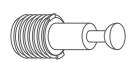






Please check that you have all the hardware!

QUANTITY - 16



24mm QUICKFIX PIN RM-BLT006

QUANTITY - 4



50mm ADJUSTABLE FOOT

QUANTITY - 16



15mm QUICKFIX CAM RM-CAM03

QUANTITY - 8



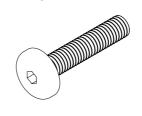
3.5 x 15mm WOOD SCREW RM-SCR26

QUANTITY - 8



50mm CONFIRMAT SCREW RM-CFM05

QUANTITY - 3



M6 x 30mm CONNECTOR BOLT RM-M6X30MM-CON

QUANTITY - 14

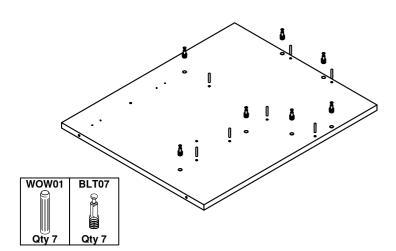


30 x 5mm WOOD DOWEL RM-WOW01

1

Step 1

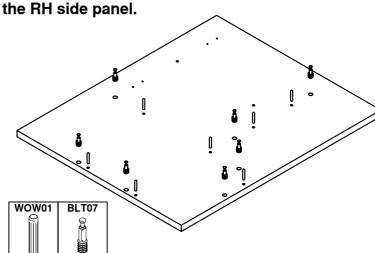
Insert pins & dowels into the pre drilled holes on the LH side panel.



Step 2

2

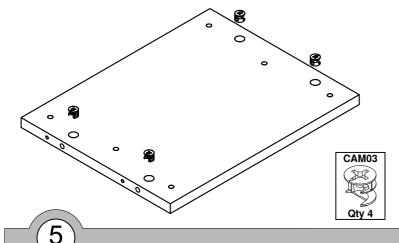
Insert pins & dowels into the pre drilled holes on



(3)

Step 3

Insert cams into the pre drilled holes on the brace panel.



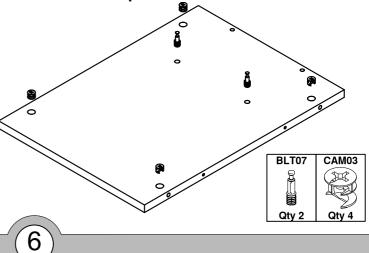
Step 4

Qty 7

4

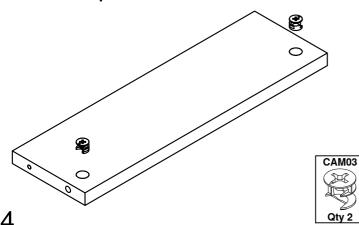
Qty 7

Insert cams & pins into the pre drilled holes on the shelf panel.



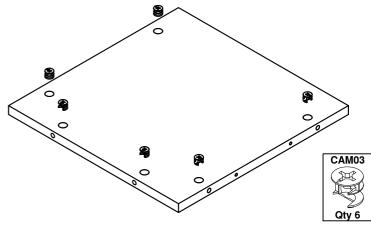
Step 5

Insert the cams into pre drilled holes on small back panel.



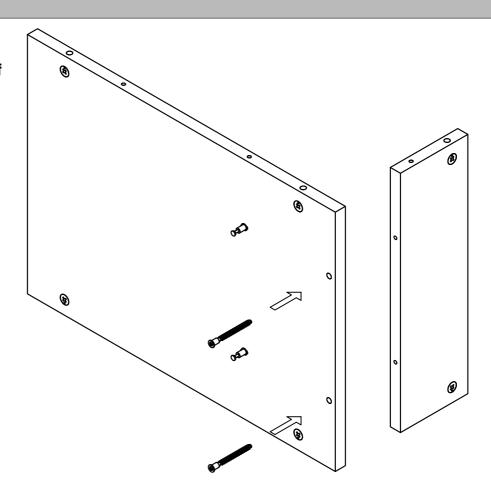
Step 6

Insert the cams into pre drilled holes on large back panel.

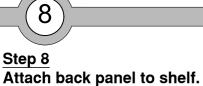




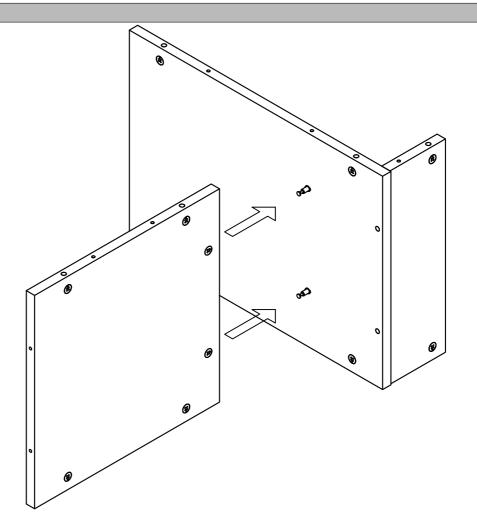
Step 7
Attach small back to shelf panel using confirmat screws provided.







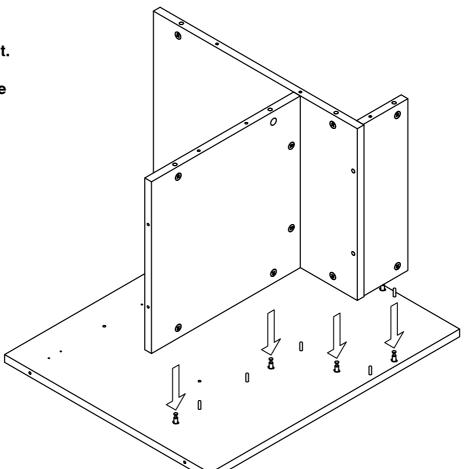
Once the cams and pins are engaged ensure that the cams are fully tightened.







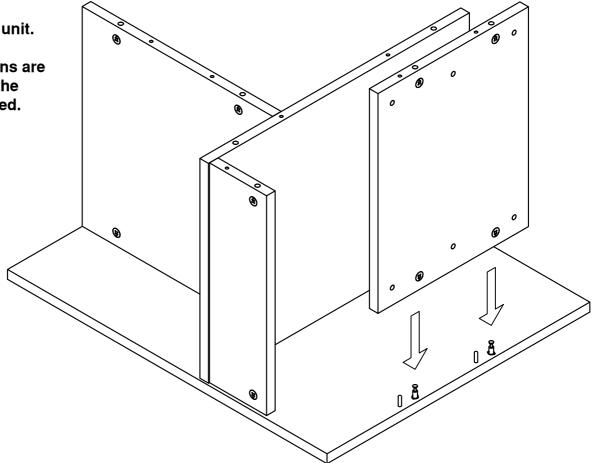
Once the cams and pins are engaged ensure that the cams are fully tightened.



(10)

Step 10 Attach brace panel to unit.

Once the cams and pins are engaged ensure that the cams are fully tightened.

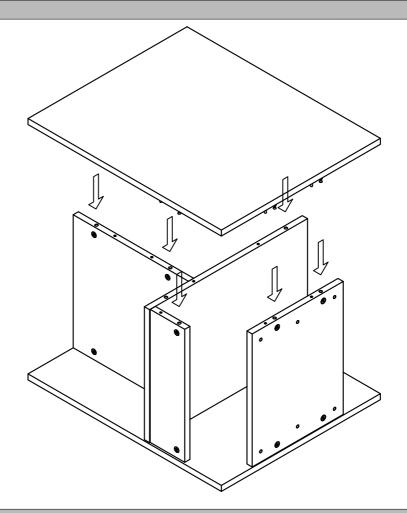




Step 11

Attach the RH side panel to unit.

Once the cams and pins are engaged ensure that the cams are fully tightened.



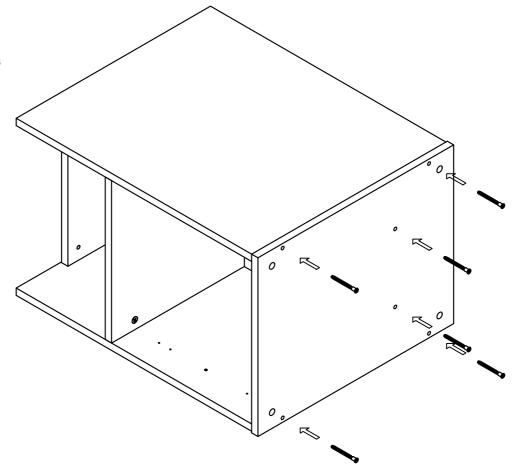
(12)

Step 12

Attach the base to the unit. using the confirmat screws provided.

Ensure they are fully screwed in before attempting to attach the adjustable feet.





Step 13

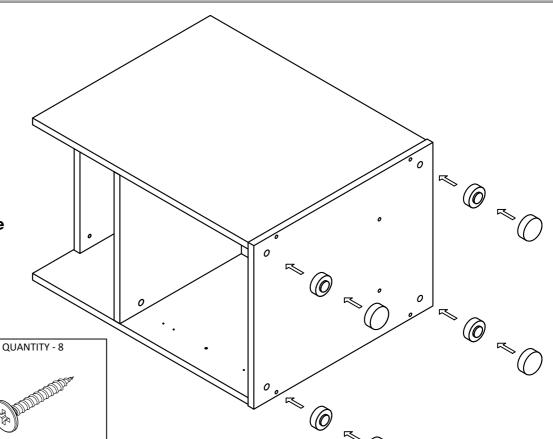
Attach the 4 adjustable feet inner housings to the base of the unit.

Each foot should be attached using 2 of the 4x20mm wood screws provided.

Once attached screw on the adjustable foot outer housing.



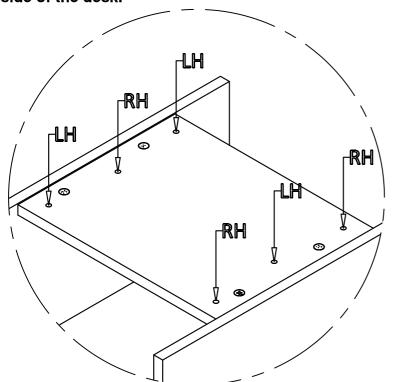


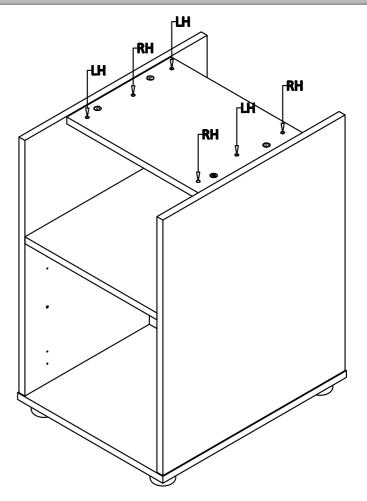


14

Step 14

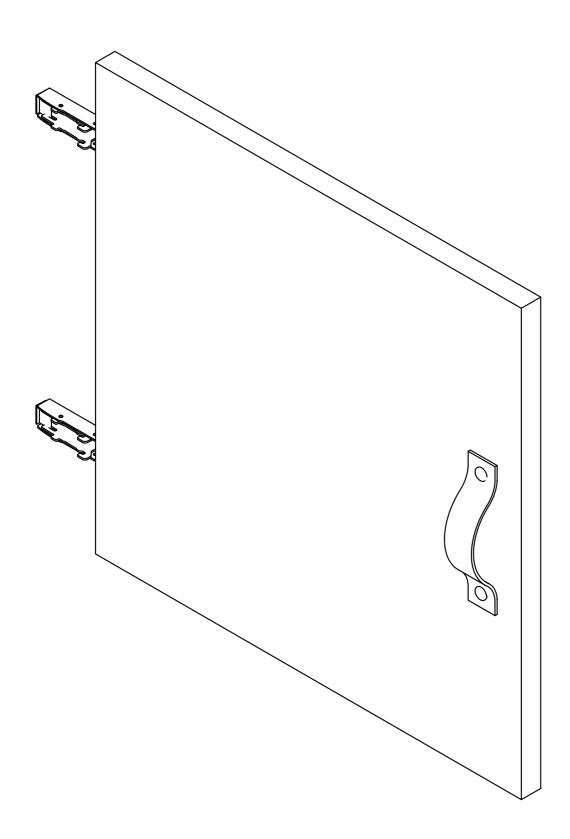
Stand the unit upright and position in your desired location to the LH or RH side of the desk.

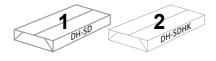






CSI-C







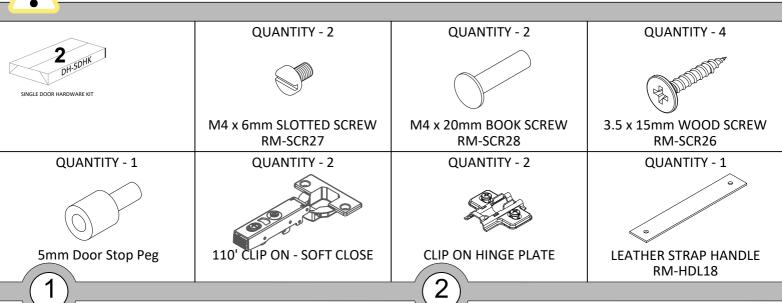
Please check that you have all the panels!







Please check that you have all the hardware!

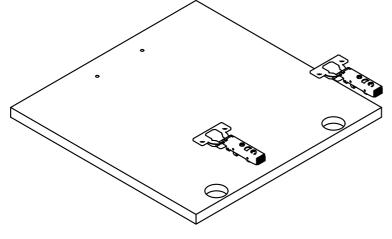


Step 1

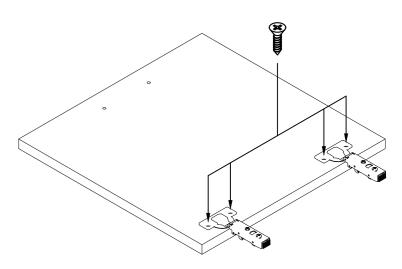
Place the hinges into the pre drilled holes on the inside face of the door panel.

Step 2

Attach the hinges using the 3.5 x 15mm wood screws, 2 screws per hinge.



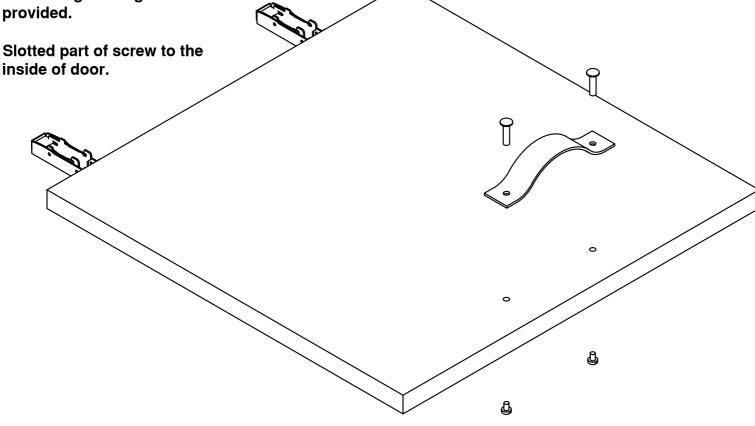








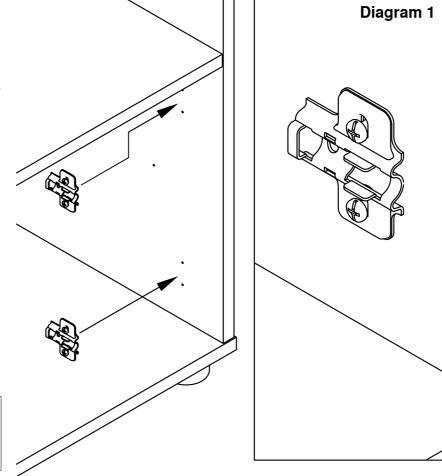
Step 3 Attach leather handle to door using binding screws provided.



Step 4

Attach the hinge plates to the pre drilled holes on the inside face of the bookcase side panels, these plates are fitted with pre attached screws.

Ensure the plate is fitted as per diagram 1.



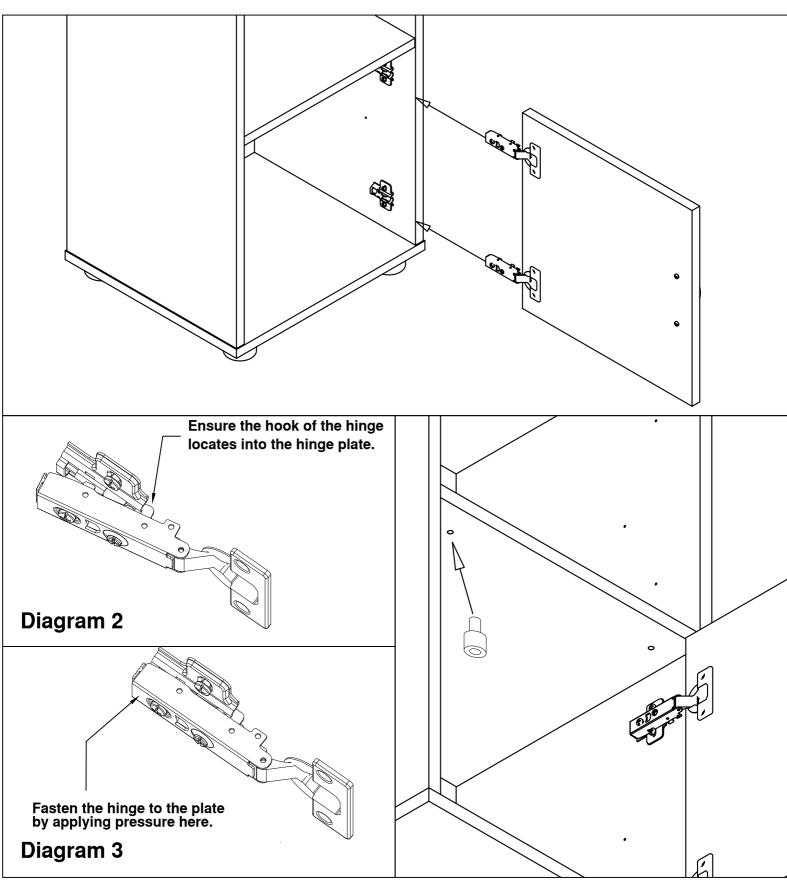
EDGE OF UNIT



Step 5

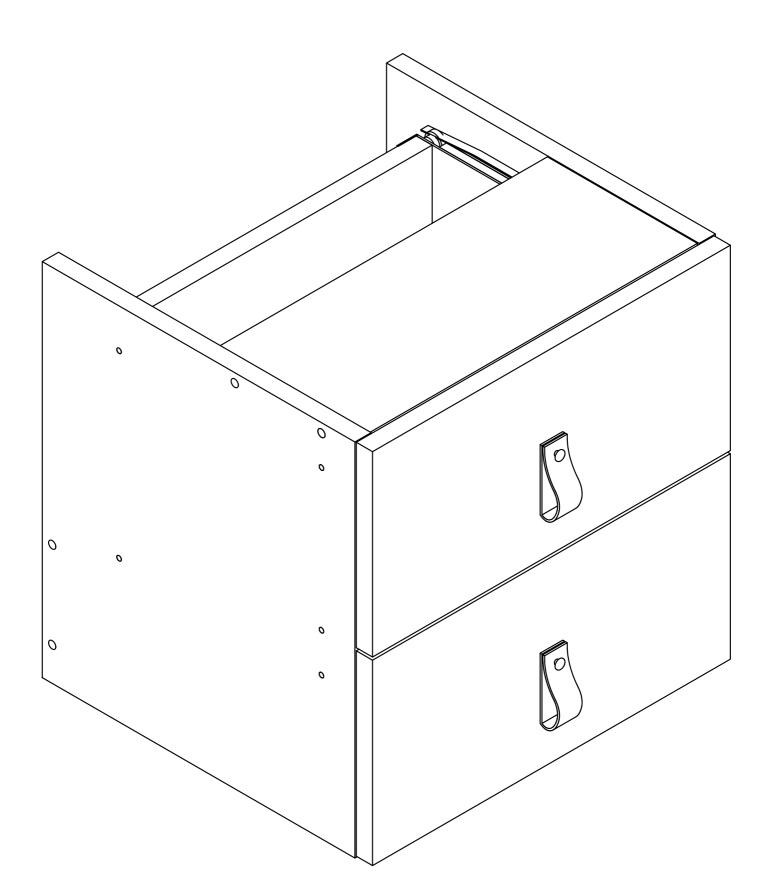
Attach door to the unit. Diagrams 2 & 3 show how to lock the hinge to the plate. Always lock the top hinge into place first before repeating for bottom hinge.

Once the door is attached insert the door stop peg to prevent the door from closing in too far.





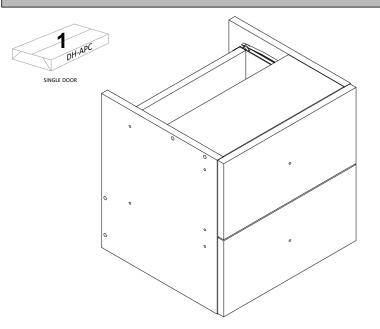
CSI-D







Please check that you have all the components



QUANTITY - 2

8 x 1 ¼ WOOD SCREW
RM-SCR12

QUANTITY - 2

M4 x 20mm BOOK SCREW
RM-SCR28



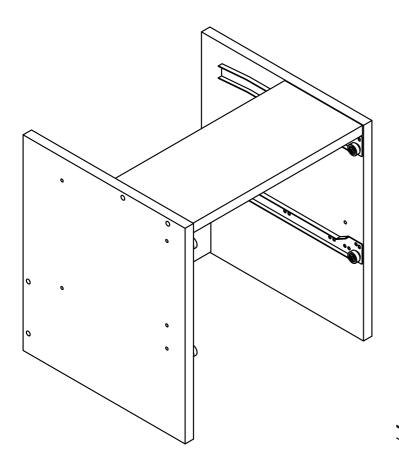
RM-SCR27

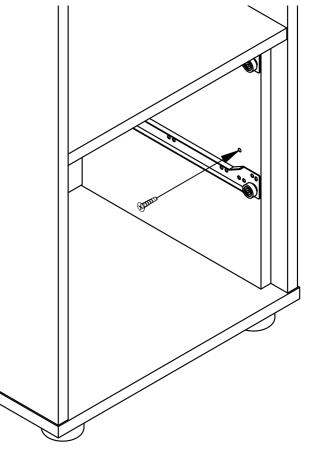
1

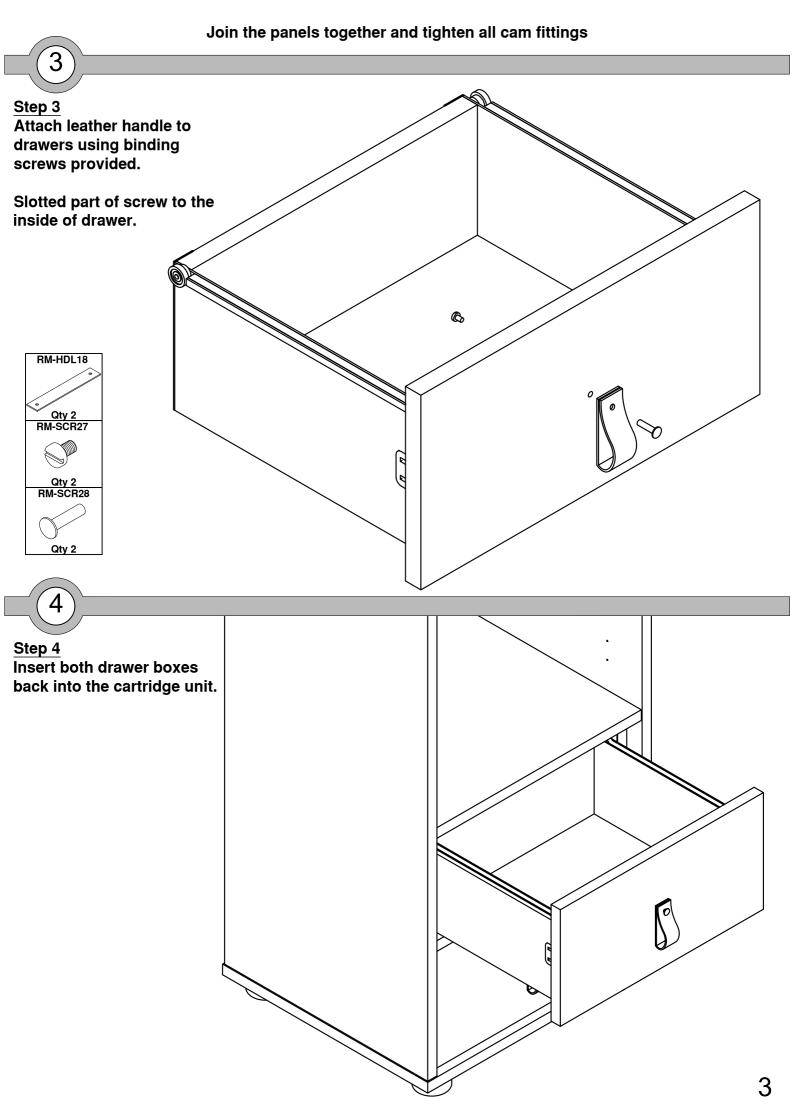
Remove the drawers from unit.



Insert cartridge into desired location and fix in place using wood screw into pre drilled holes both sides.









Step 5 Cartridge in position.

