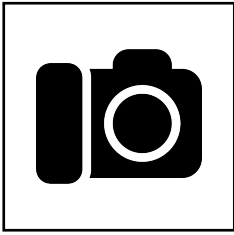


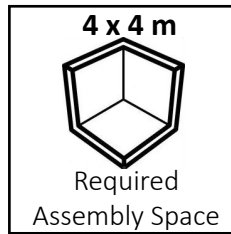
CHATBOX Assembly Manual

Product components

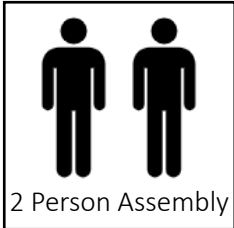
IMPORTANT SAFETY INFORMATION



Take photographs before and after opening the cardboard packages to document any damage caused during delivery.



Assembly requires approximate 4x4m open floor space for safety.



Minimum two persons required for the product assembly.

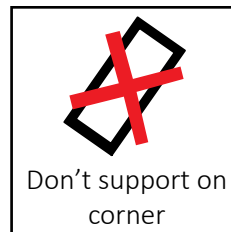


Risk of tip-over during product assembly, additional support required for safety.



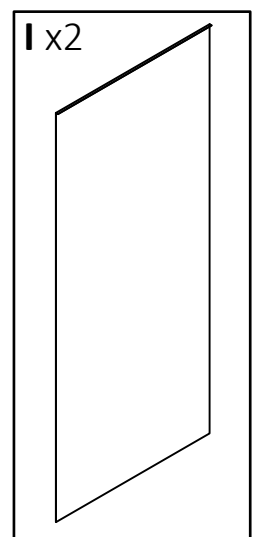
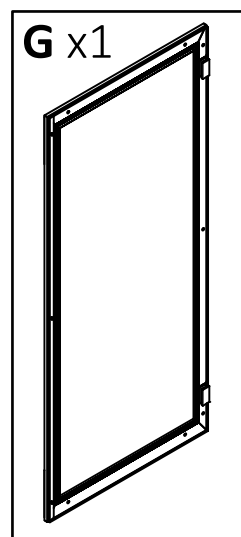
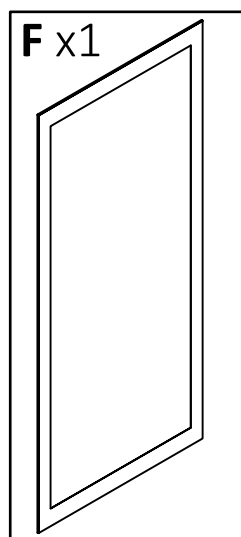
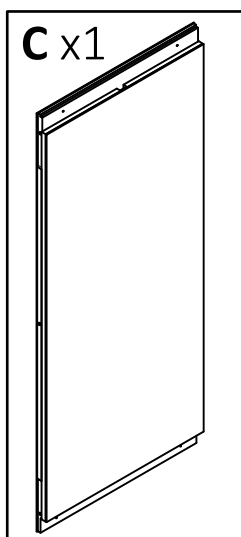
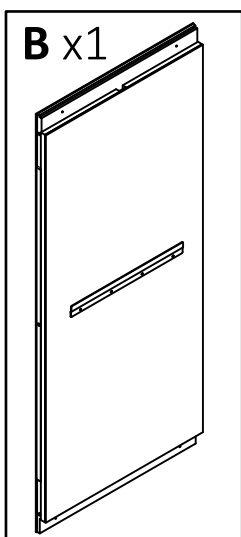
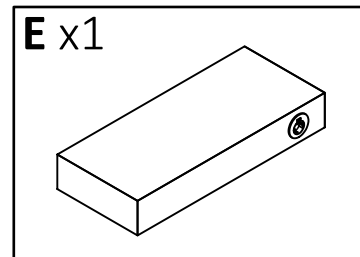
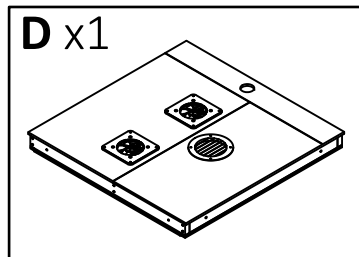
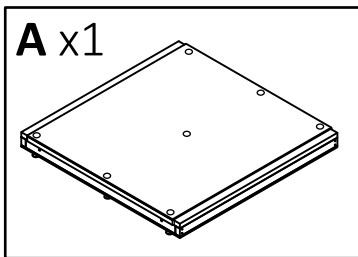
Approximate assembly time is 30 min.

Note! Assembly may take longer.

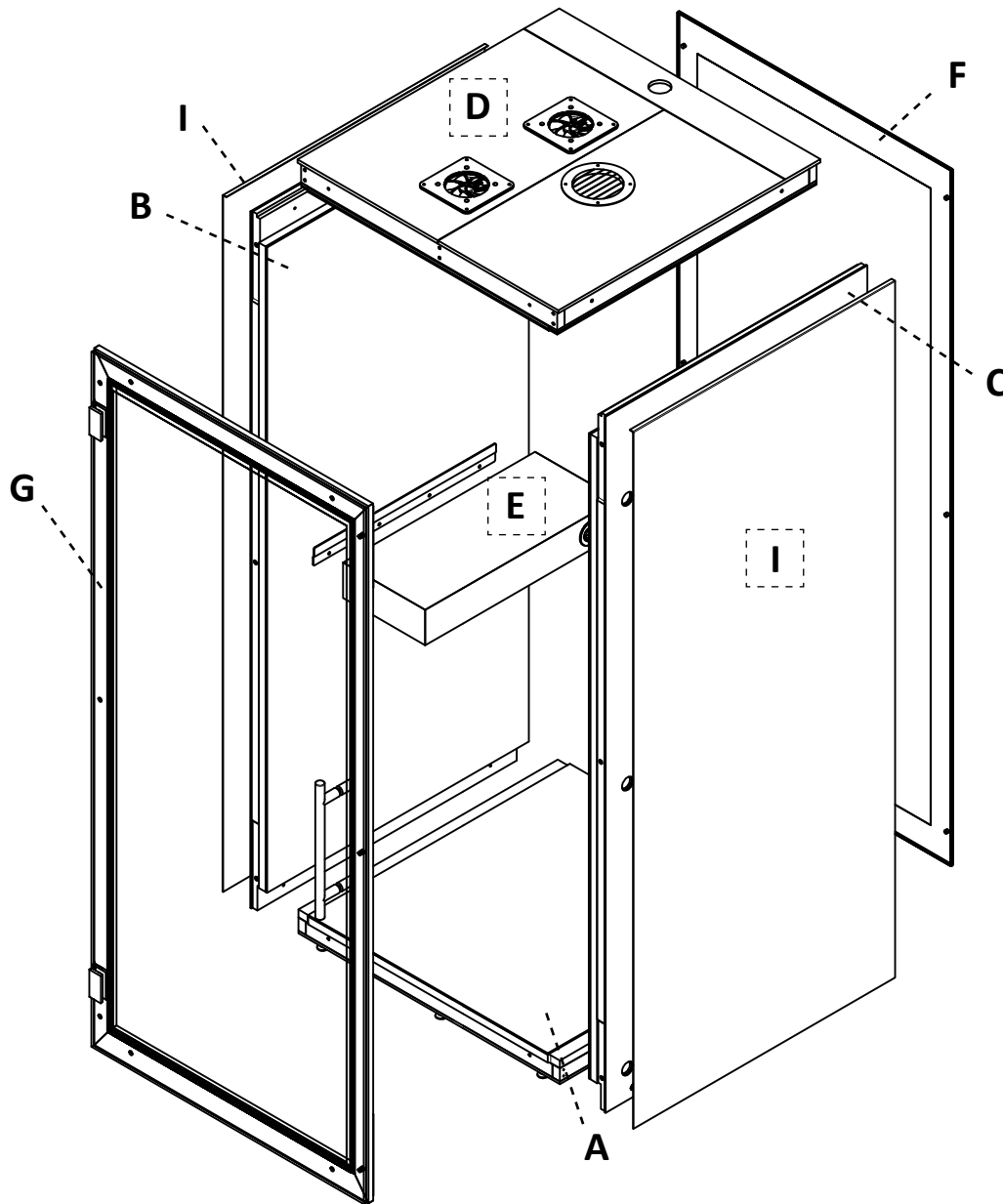


Risk of damaging the glass panels or other product parts if supported on corners for assembly and transportation.

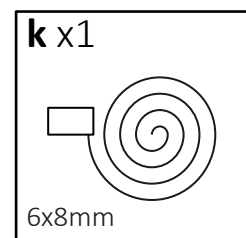
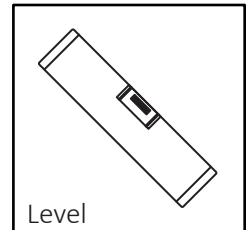
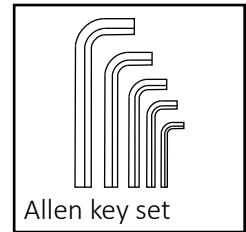
COMPONENTS:



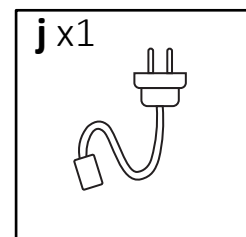
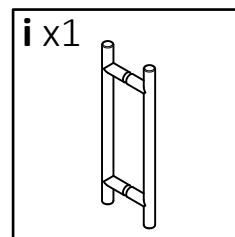
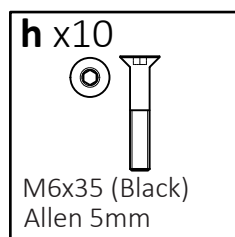
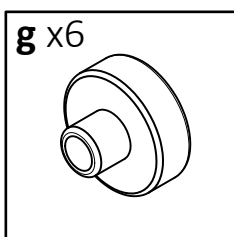
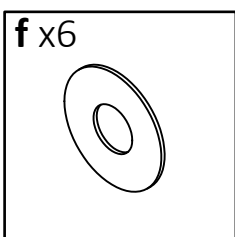
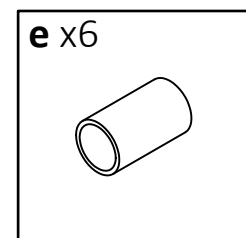
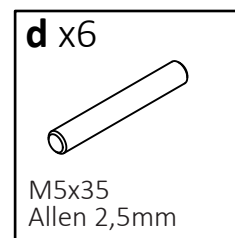
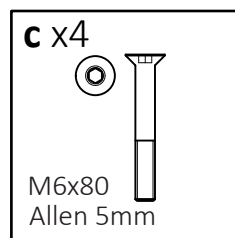
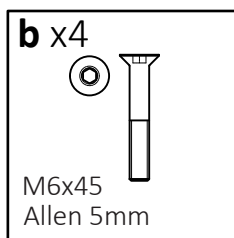
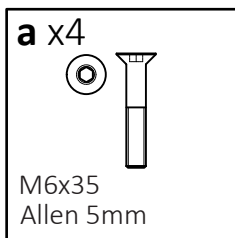
Attachments and Tools



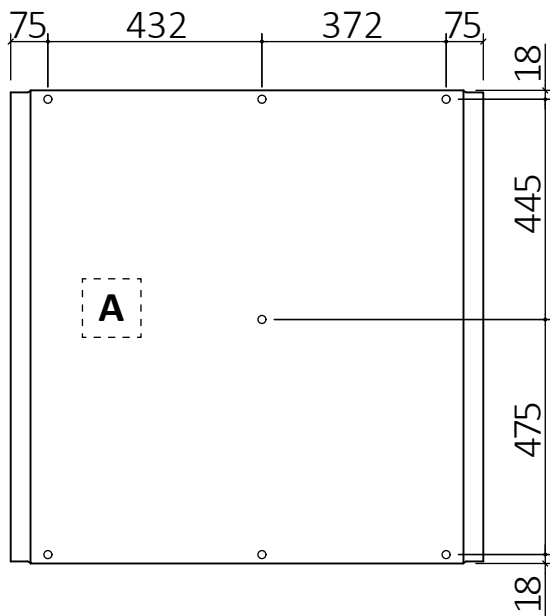
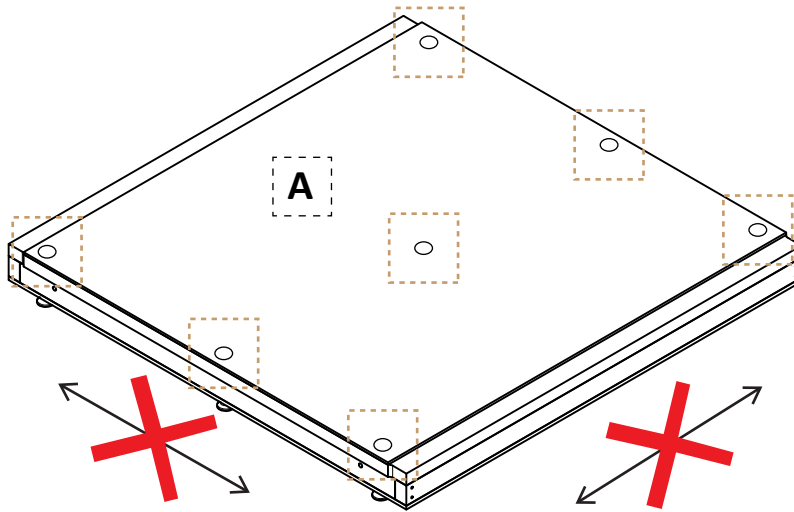
TOOLS:



ATTACHMENTS:

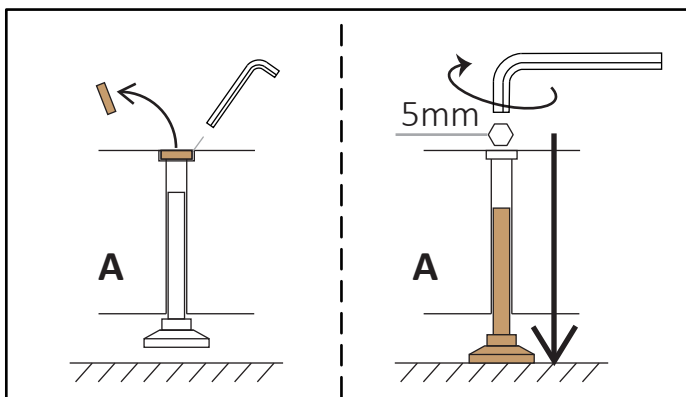


1. Floor module Assembly

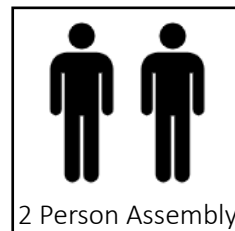
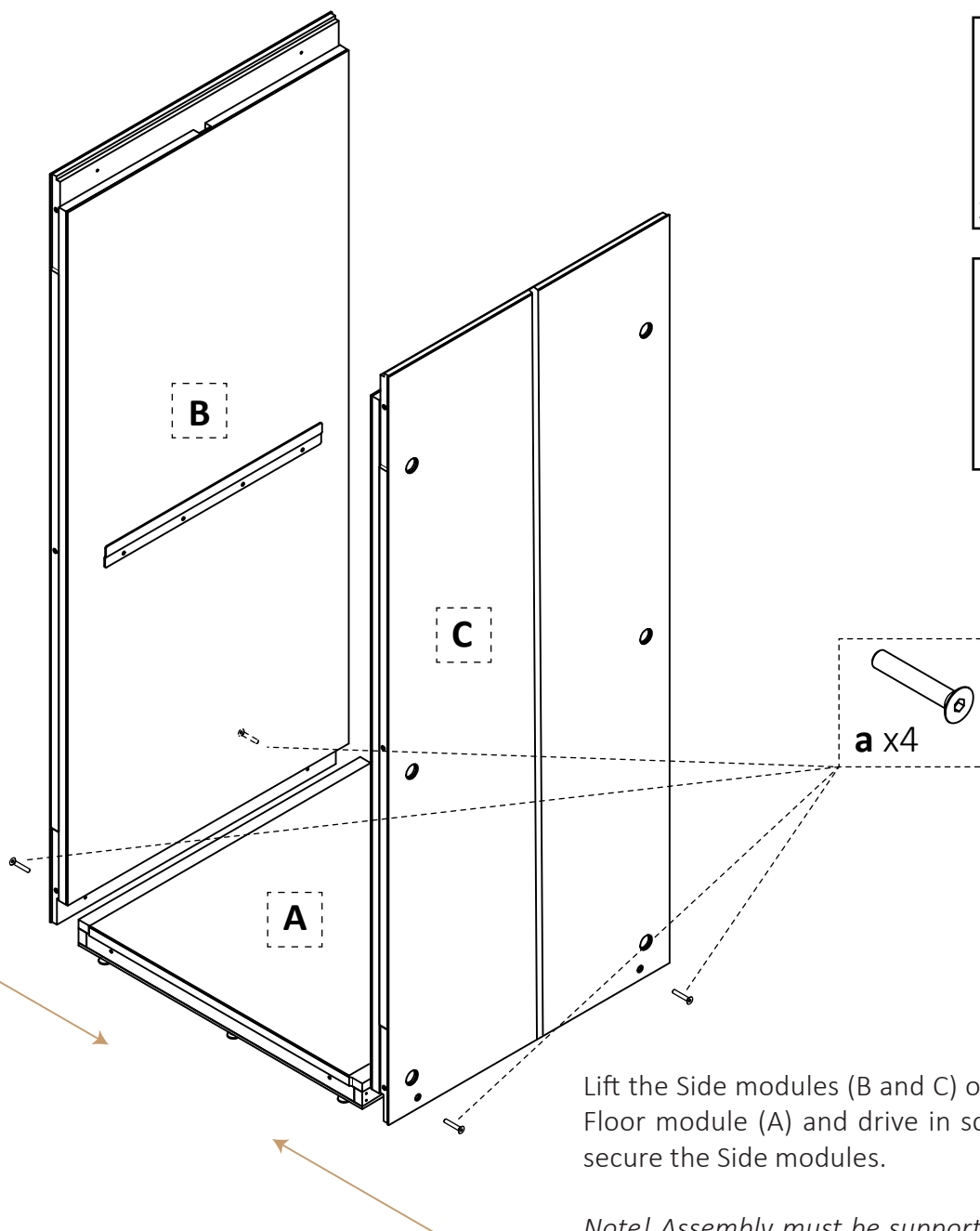


Place the Floor module (A) at desired location of the Chatbox. Remove carpet plugs on marked positions and use a 5mm allen key and a level to adjust all 7 levelling glides.

Note! Glides must be lowered minimally.

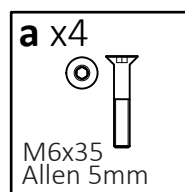
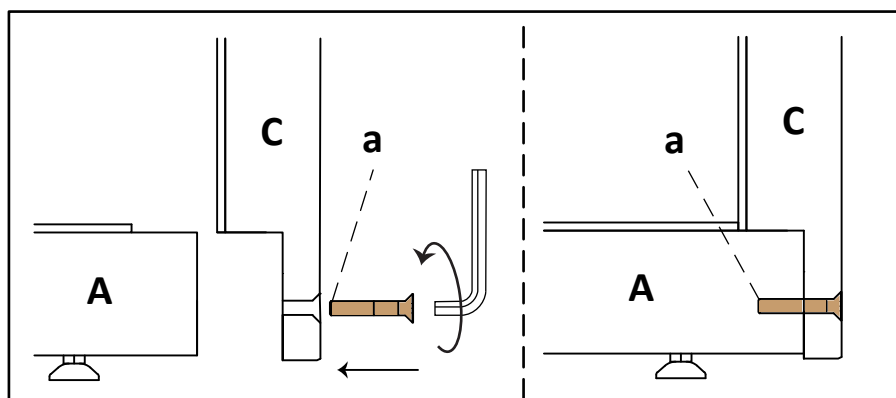


2. Side module Assembly

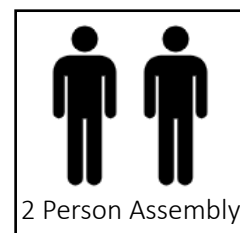
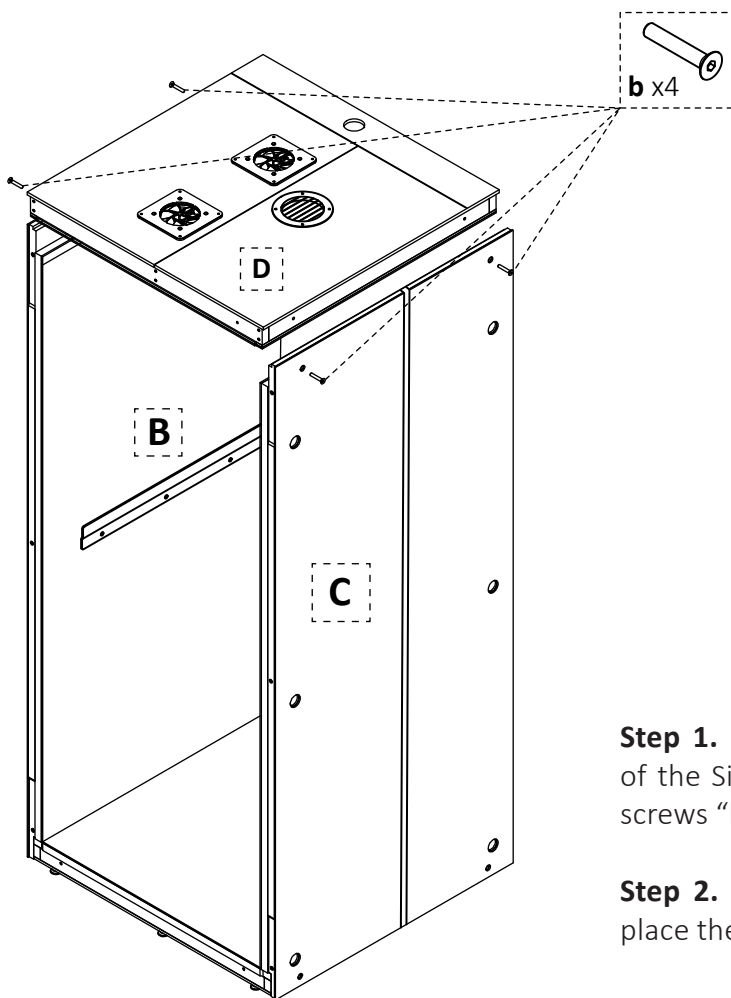


Lift the Side modules (B and C) on top of the Floor module (A) and drive in screws "a" to secure the Side modules.

Note! Assembly must be supported from the side to avoid tipping over before second Side module is attached.



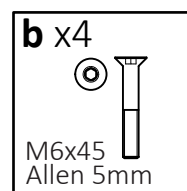
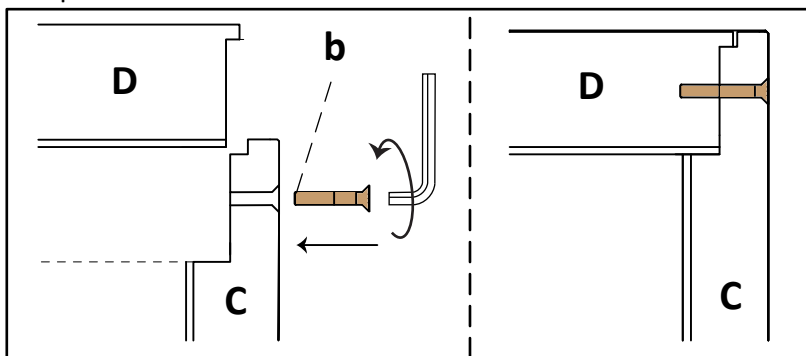
3. Ceiling module Assembly



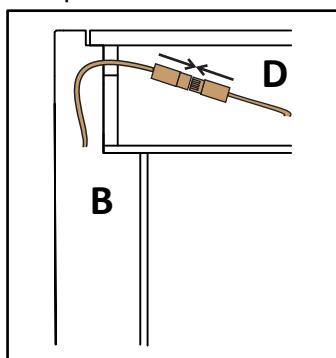
Step 1. Lift the Ceiling module (D) on top of the Side modules (B and C) and drive in screws “b” to secure the side modules.

Step 2. Connect the electrical fittings and place the fittings into the Ceiling module (D)

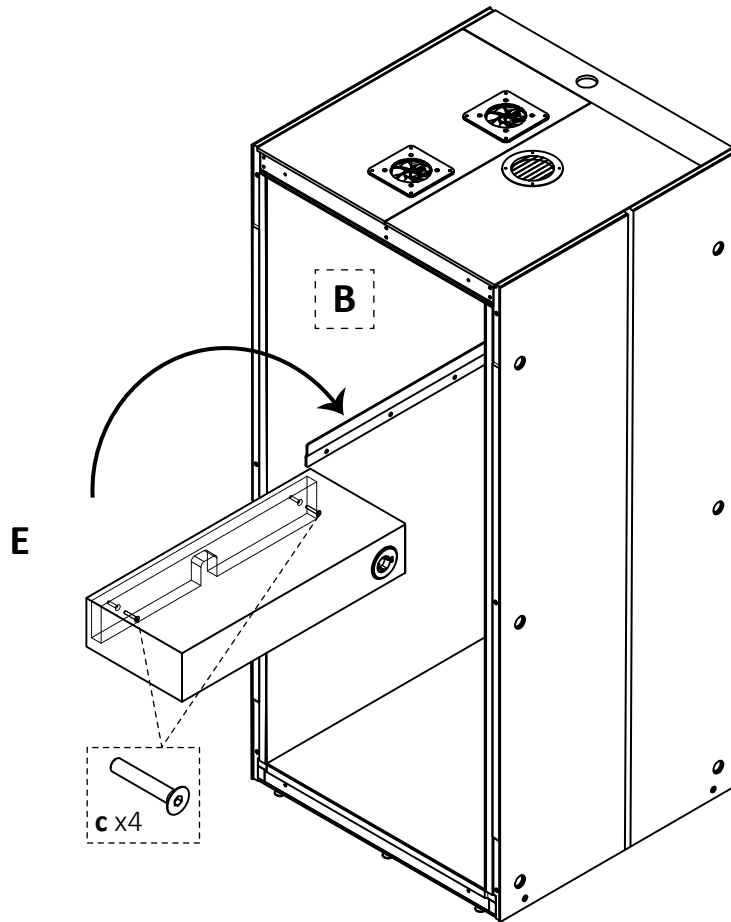
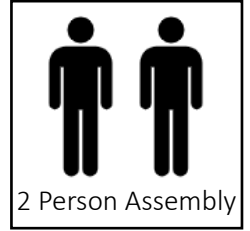
Step 1.



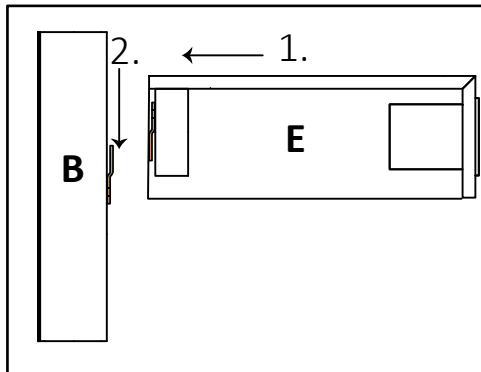
Step 2.



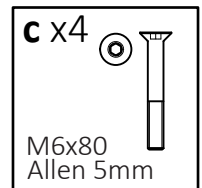
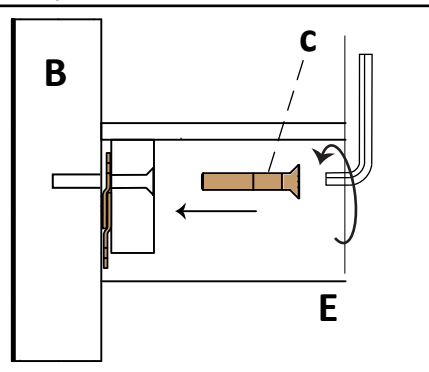
4. Table Assembly



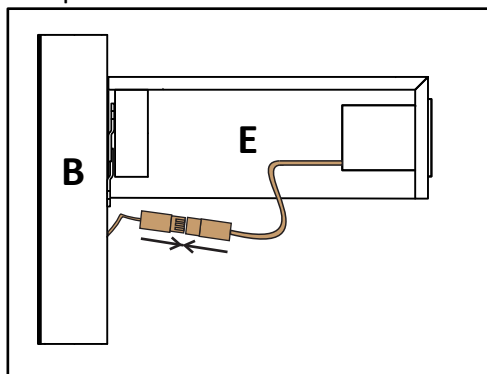
Step 1.



Step 2.



Step 3.

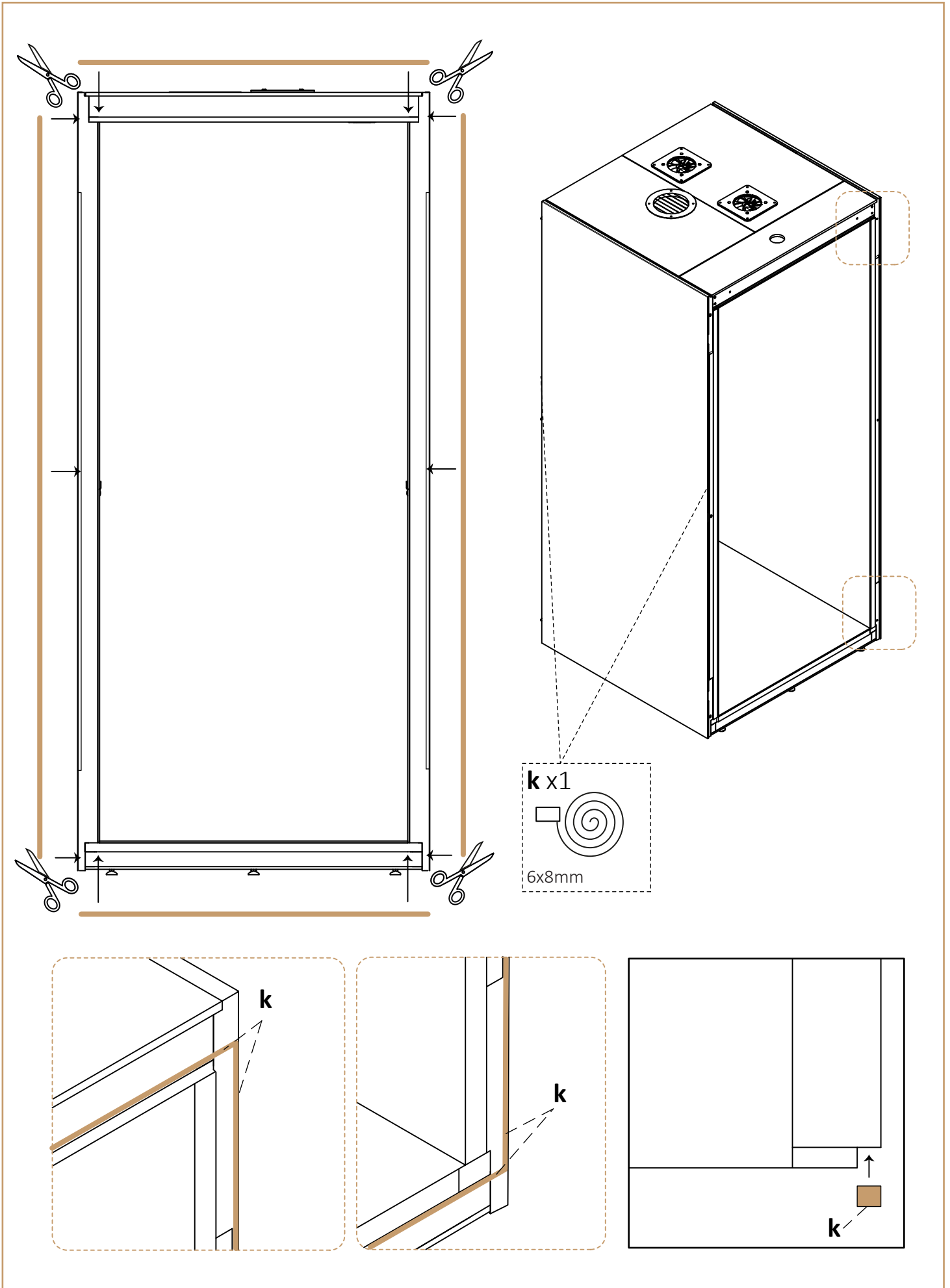


Step 1. Lift table (E) above the lath attached to side module (B), push the table (E) against the side module (B) and lower the table (E) until it stands on the lath.

Step 2. Drive in screws "c" to secure table (E) to the side module (B).

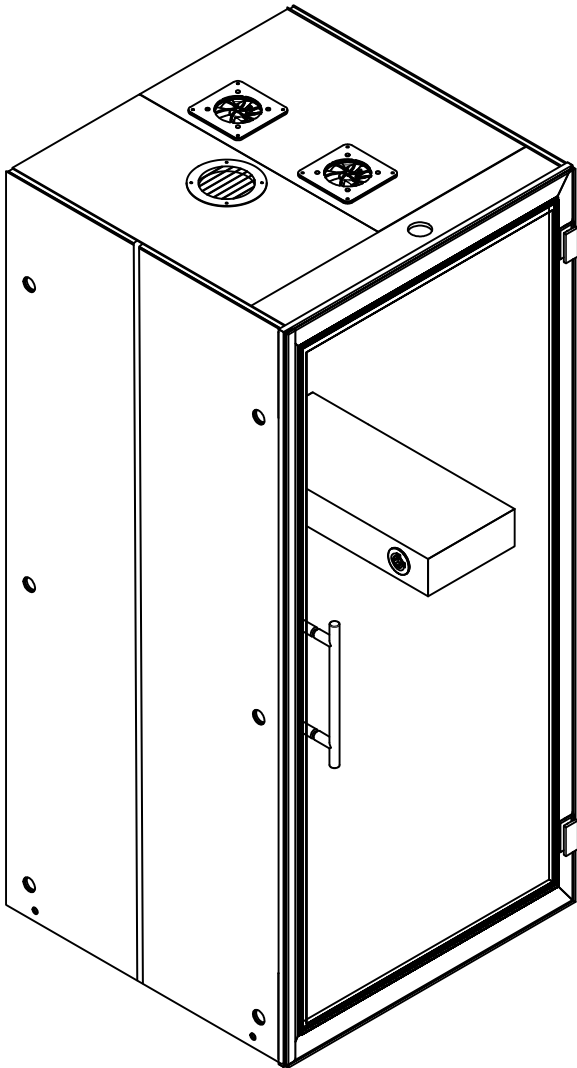
Step 3. Connect the electrical fittings between the table (E) and Side module (B).

5. Gasket Assembly



ASSEMBLY OPTIONS FOR CHATBOX HANDEDNESS

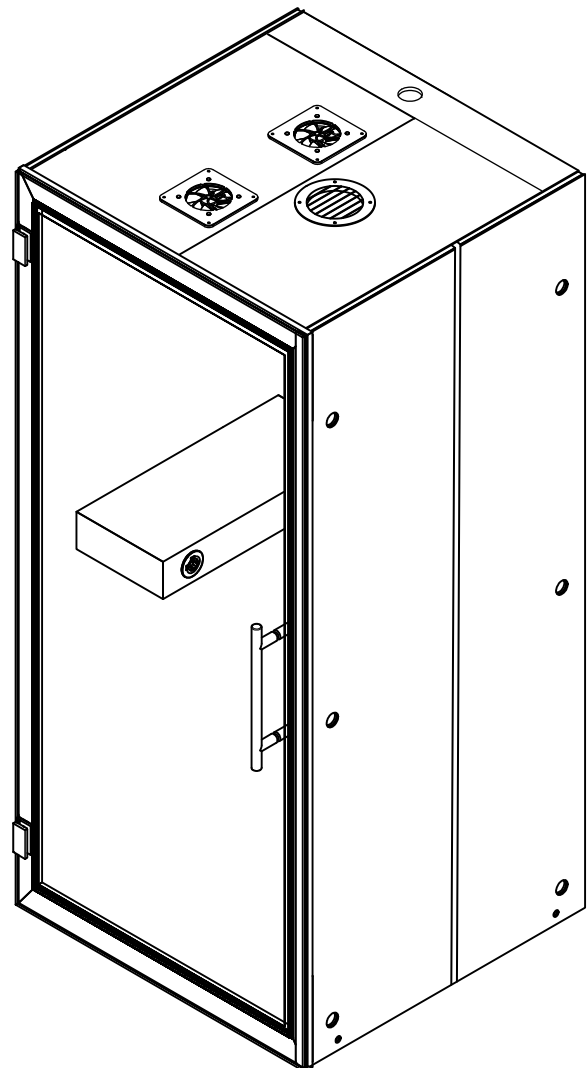
RIGHT HANDED ASSEMBLY



*6L Left Handed Rear Glass assembly @ **page 8-9**

*7L Left Handed Door Frame assembly @ **page 10**

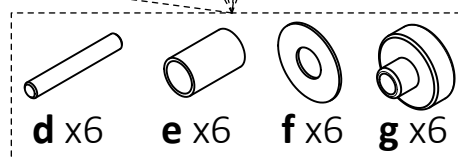
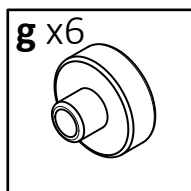
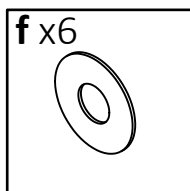
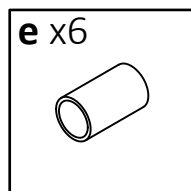
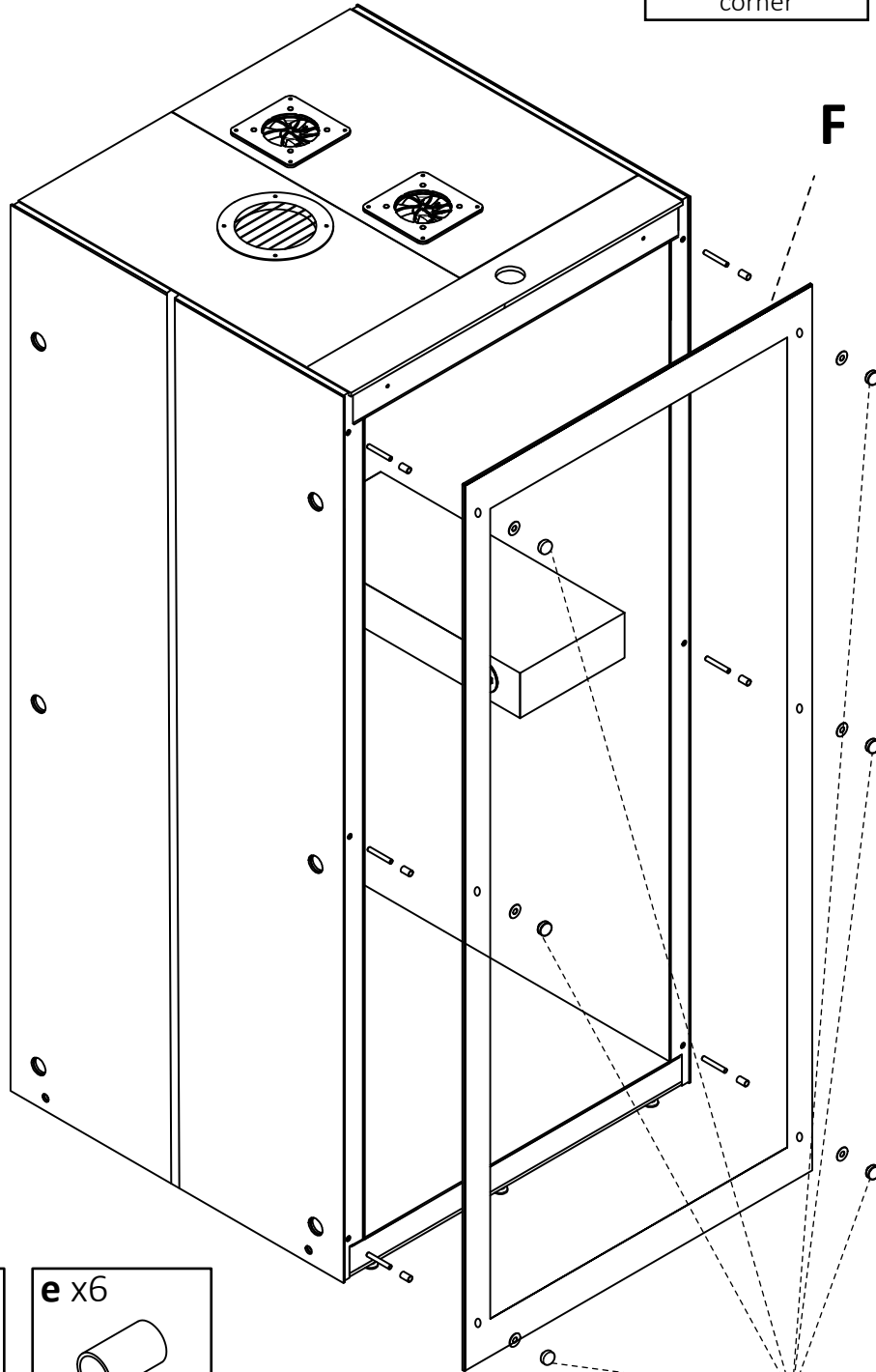
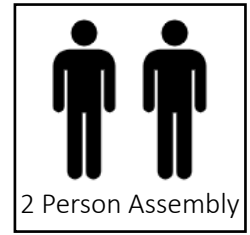
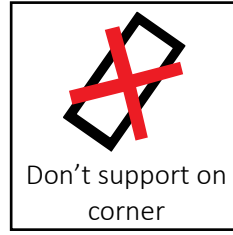
LEFT HANDED ASSEMBLY



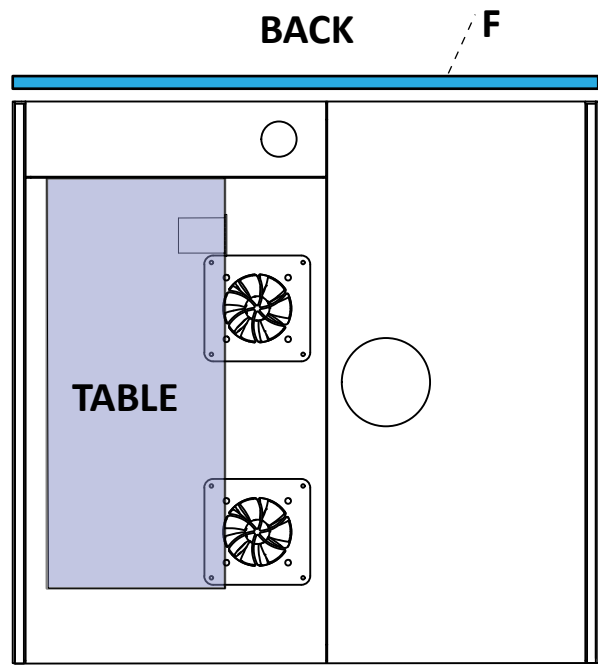
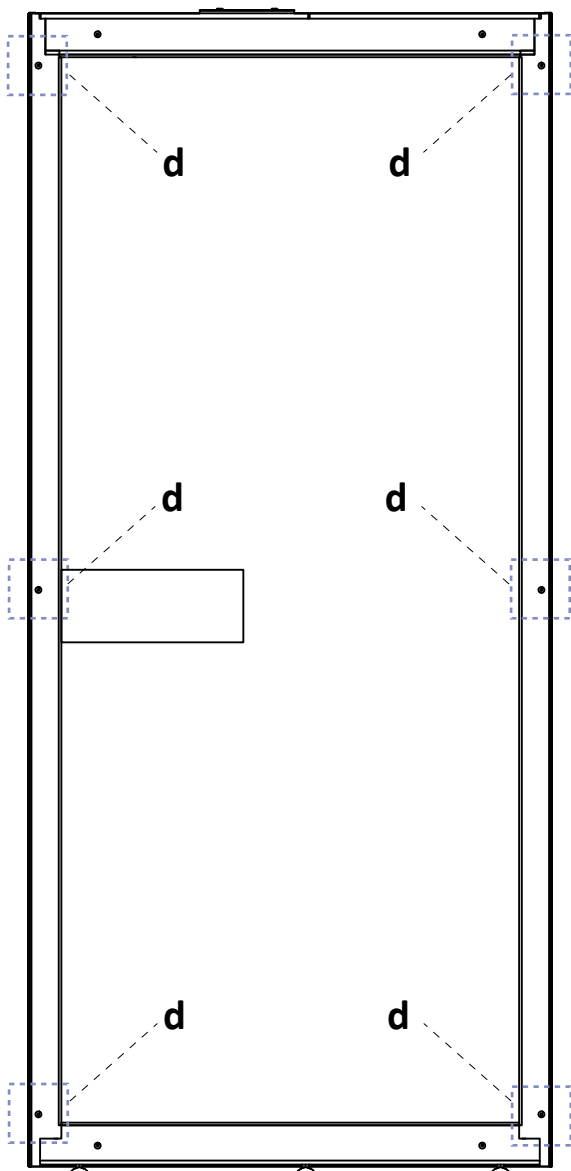
*6R Right Handed Rear Glass assembly @ **page 11-12**

*7R Right Handed Door Frame assembly @ **page 13**

*6L. Left Handed Rear Glass Assembly



*6L. Left Handed Rear Glass Assembly



FRONT

Note! Table on Left side

Step 1. Attach part “d” to the shown locations on side modules (B and C) using a 2,5mm allen key. *Note!* Leave a gap in the bottom of the attachment

Step 2. Place sleeve “e” around part “d”

Step 3. Lift the glass panel (F) on top of previously attached parts.

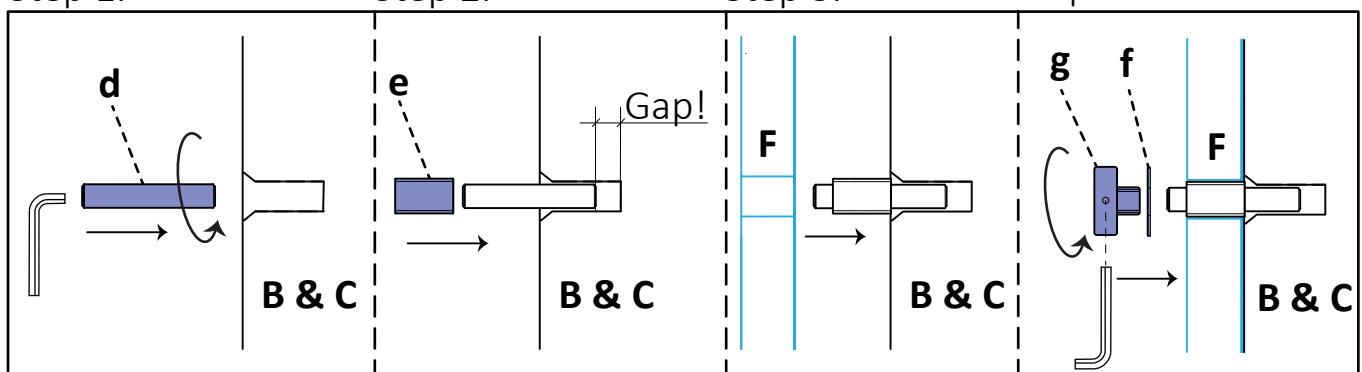
Step 4. Use parts “f” and “g” and a 1,5mm allen key to attach the Rear glass (F) on the Chatbox

Step 1.

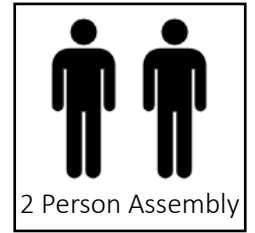
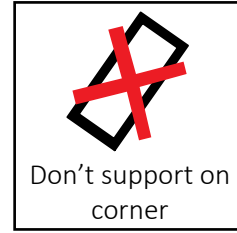
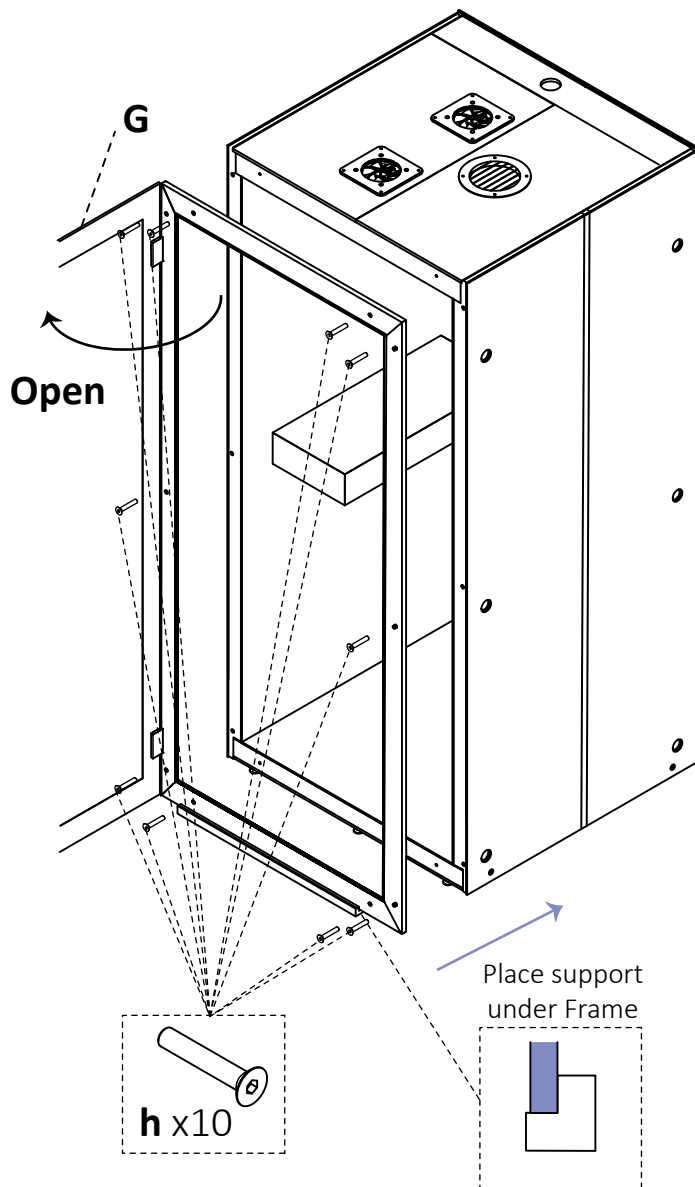
Step 2.

Step 3.

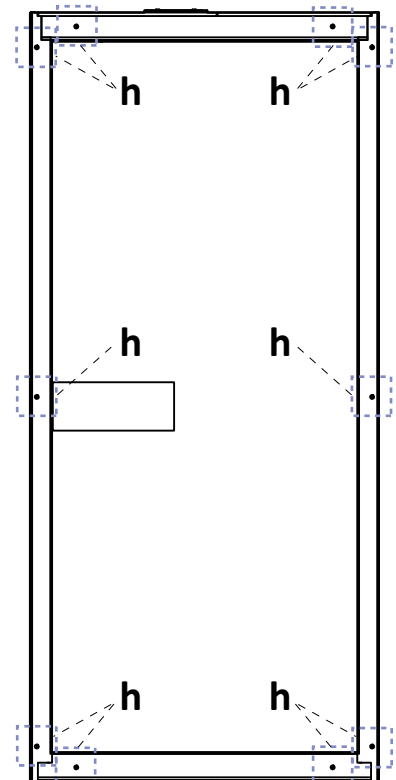
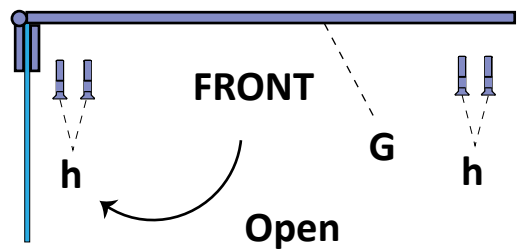
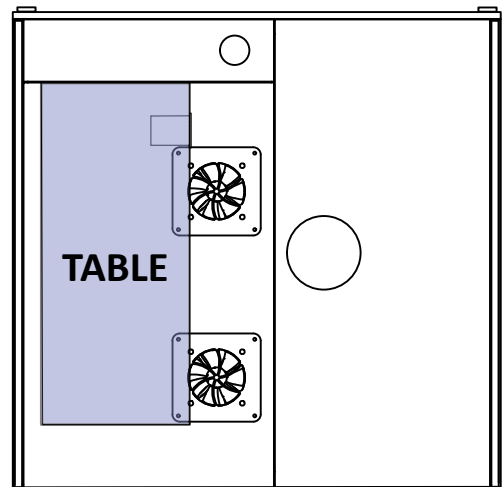
Step 4.



7L. Left Handed Door Frame Assembly

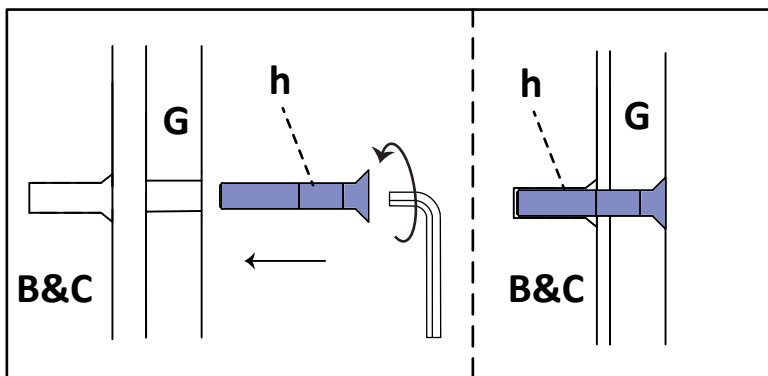


Note! Table on Left side
BACK

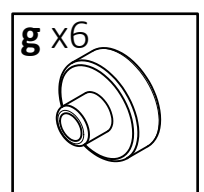
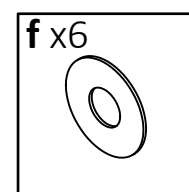
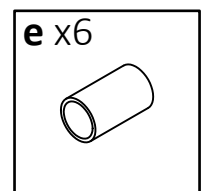
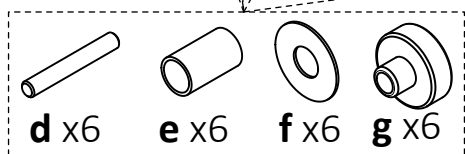
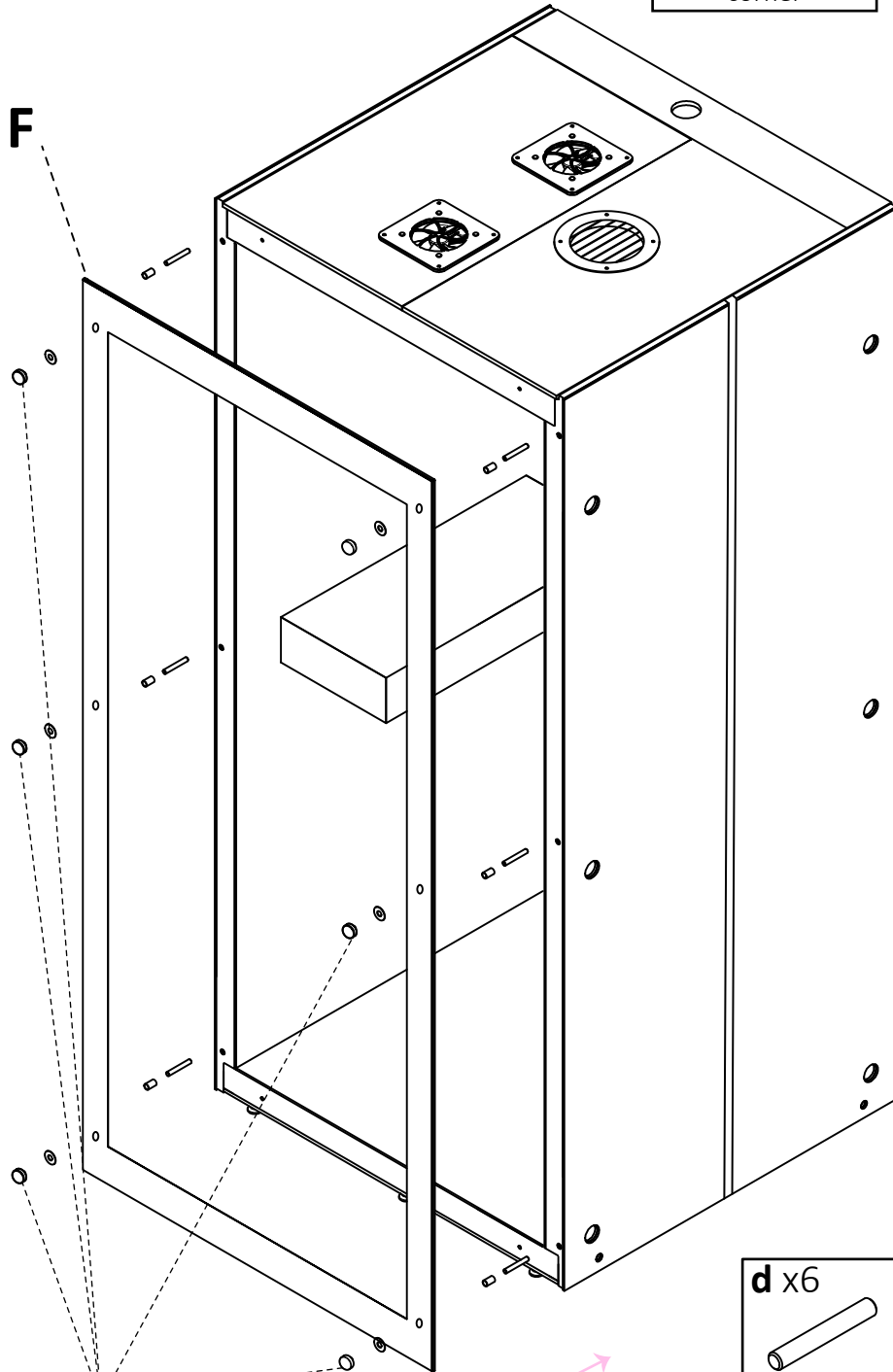
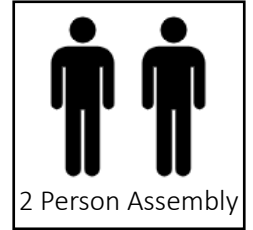
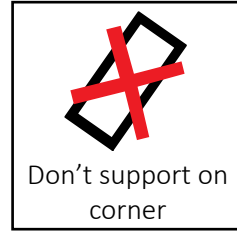


Drive in screws "h" to attach the Door frame (G) to the Chatbox

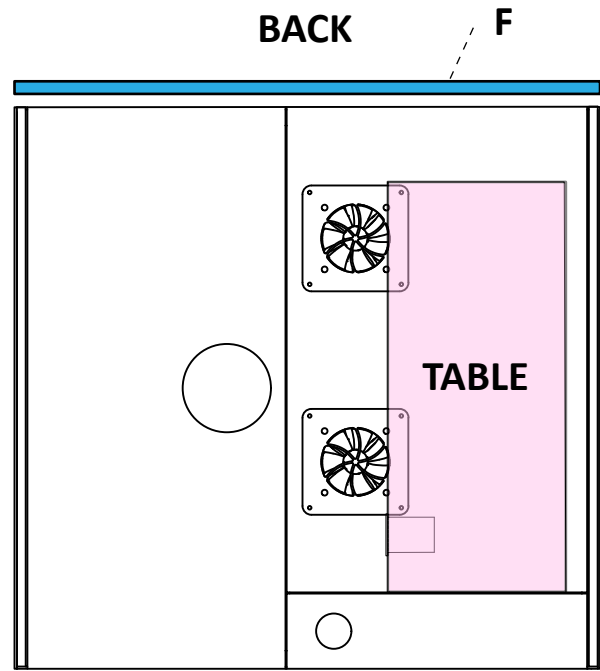
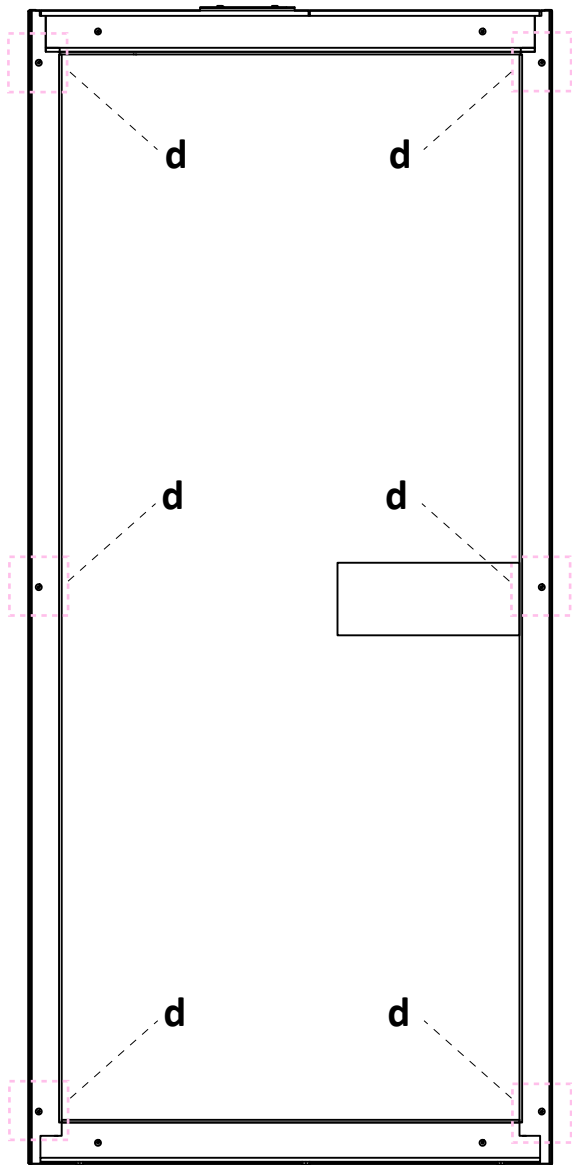
Note! Door must be in "open" position and supported from bottom edge for assembly.



6R. Right Handed Rear Glass Assembly



6R. Right Handed Rear Glass Assembly



FRONT

Note! Table on Right side

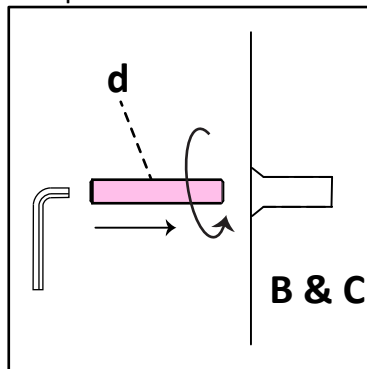
Step 1. Attach part "d" to the shown locations on side modules (B and C) using a 2,5mm allen key. *Note!* Leave a gap in the bottom of the attachment

Step 2. Place sleeve "e" around part "d"

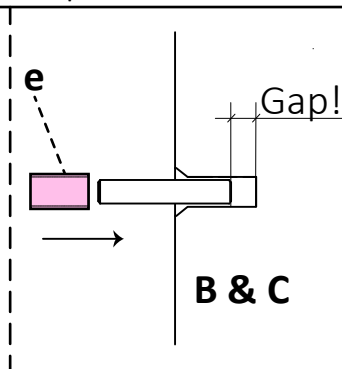
Step 3. Lift the glass panel (F) on top of previously attached parts.

Step 4. Use parts "f" and "g" and a 1,5mm allen key to attach the Rear glass (F) on the Chatbox

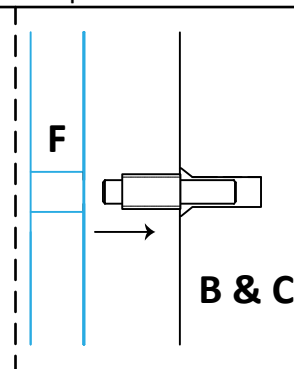
Step 1.



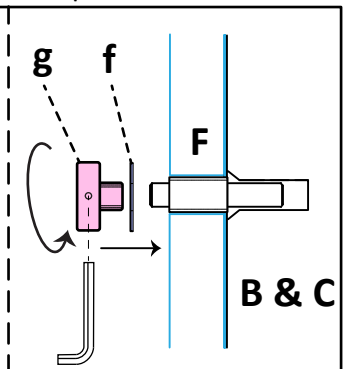
Step 2.



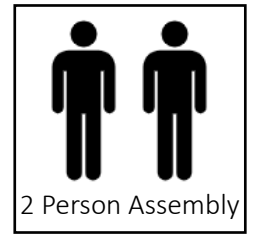
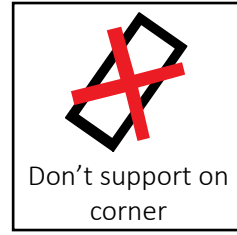
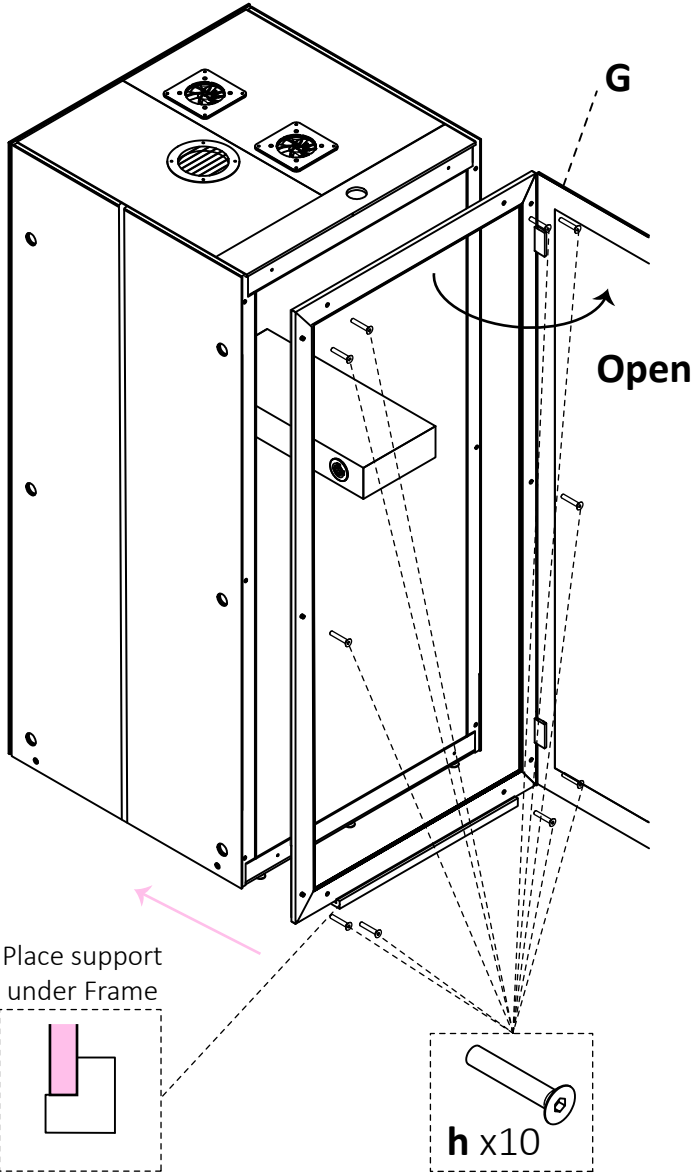
Step 3.



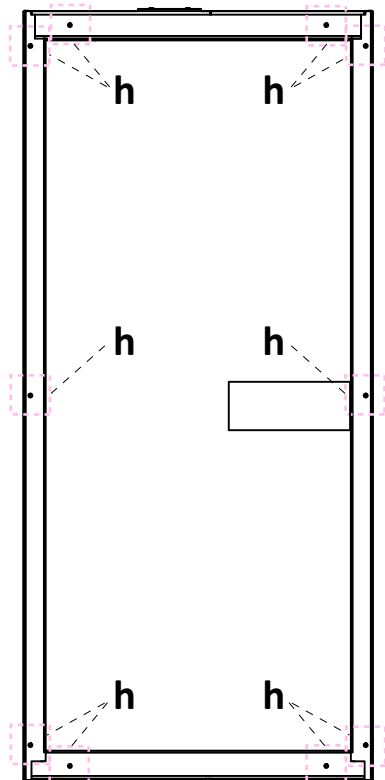
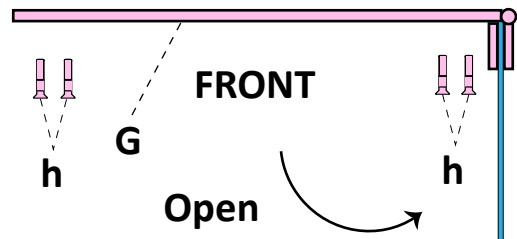
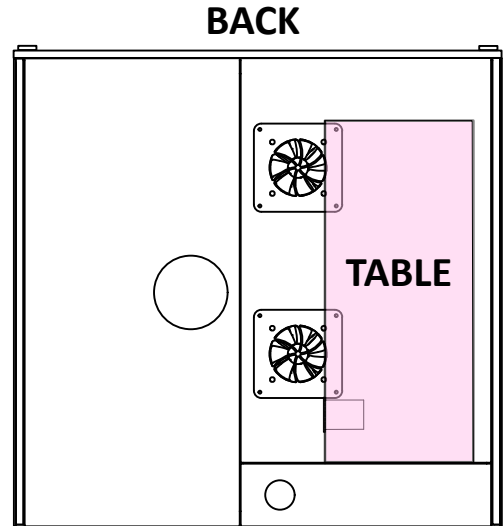
Step 4.



7R. Right Handed Door Frame Assembly

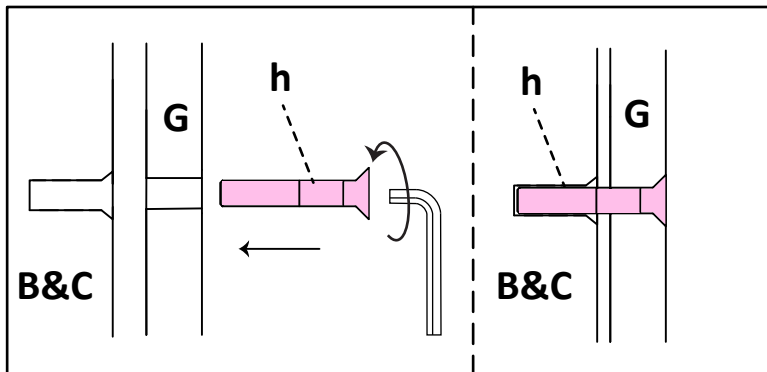


Note! Table on Right side

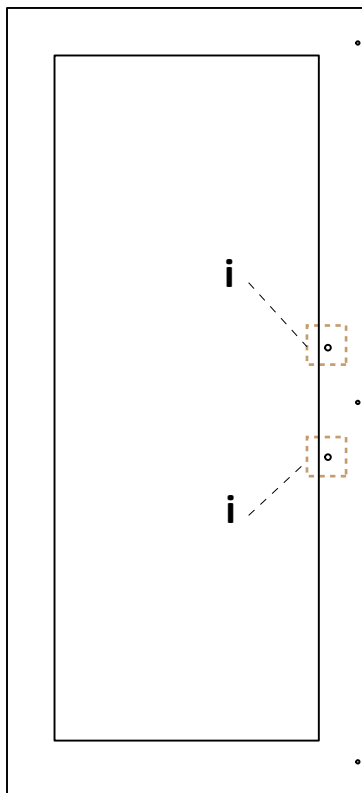
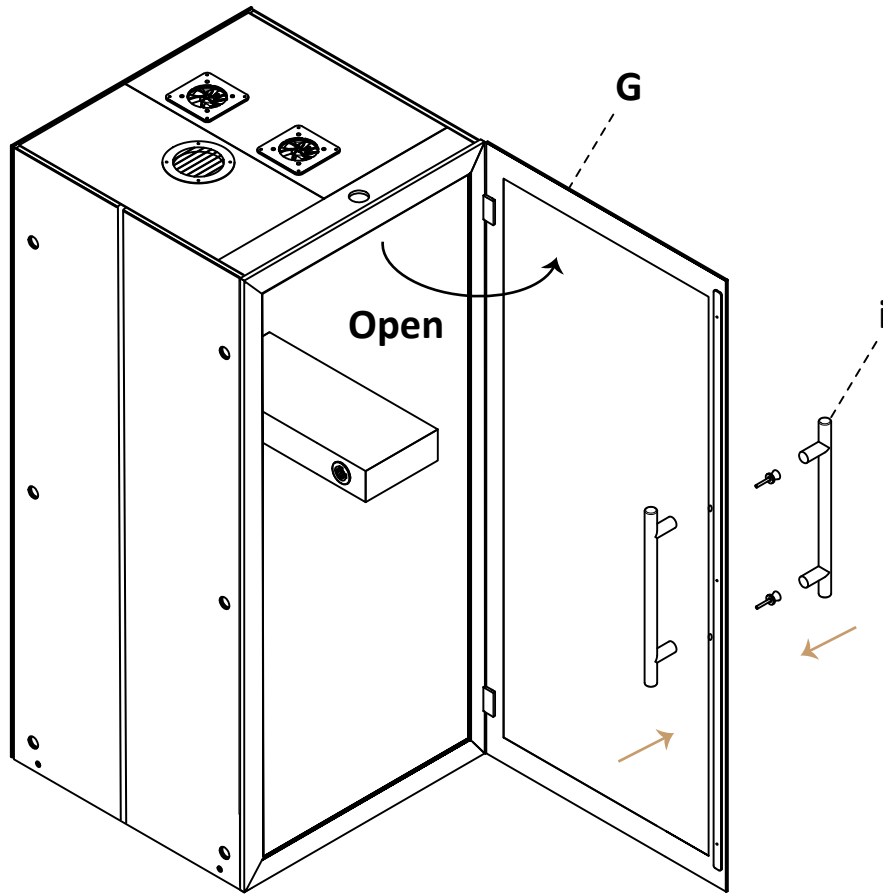


Drive in screws "h" to attach the Door frame (G) to the Chatbox

Note! Door must be in "open" position and supported from bottom edge for assembly.

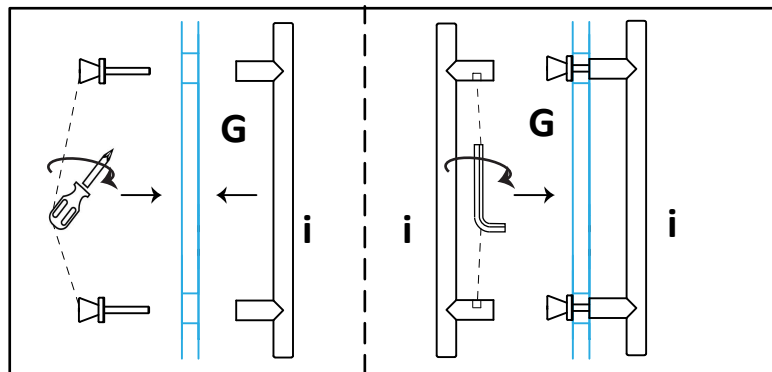
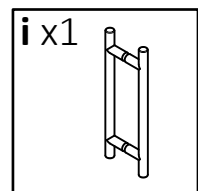


8. Door Handle Assembly

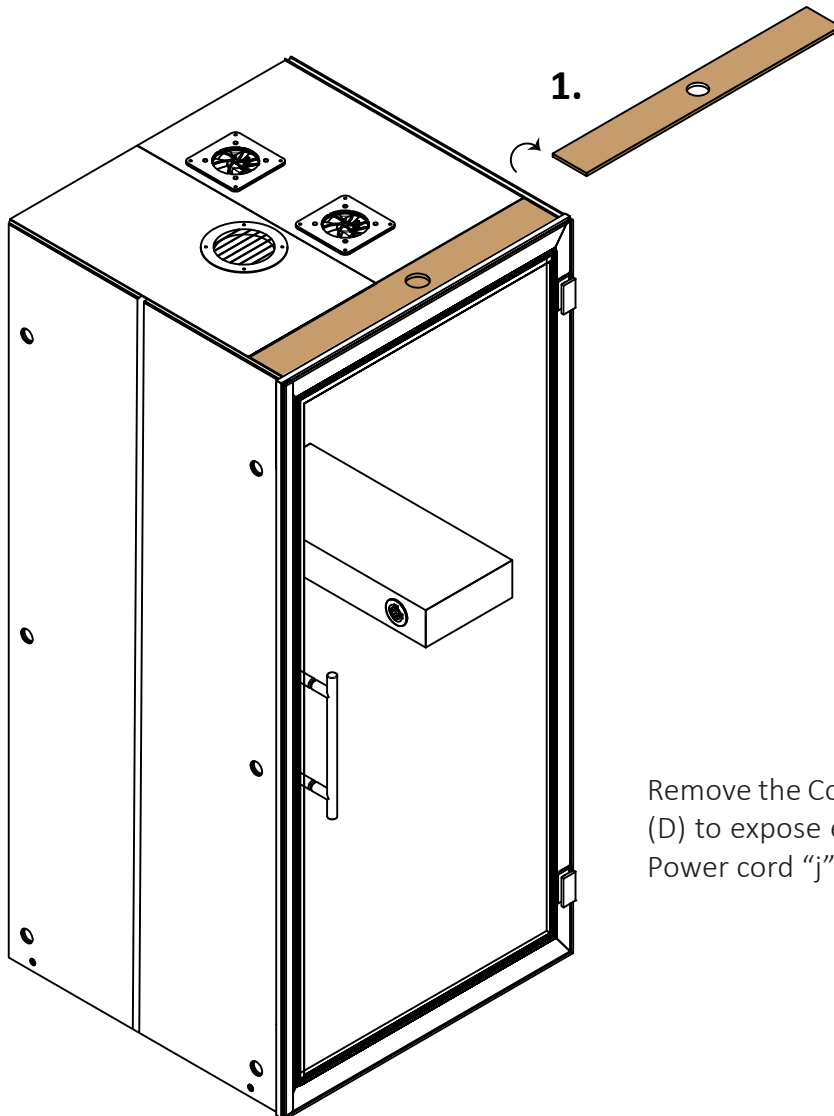




Step 1. Place the Door handle "i" on the Door glass (G) and secure it with the provided handle set attachments.

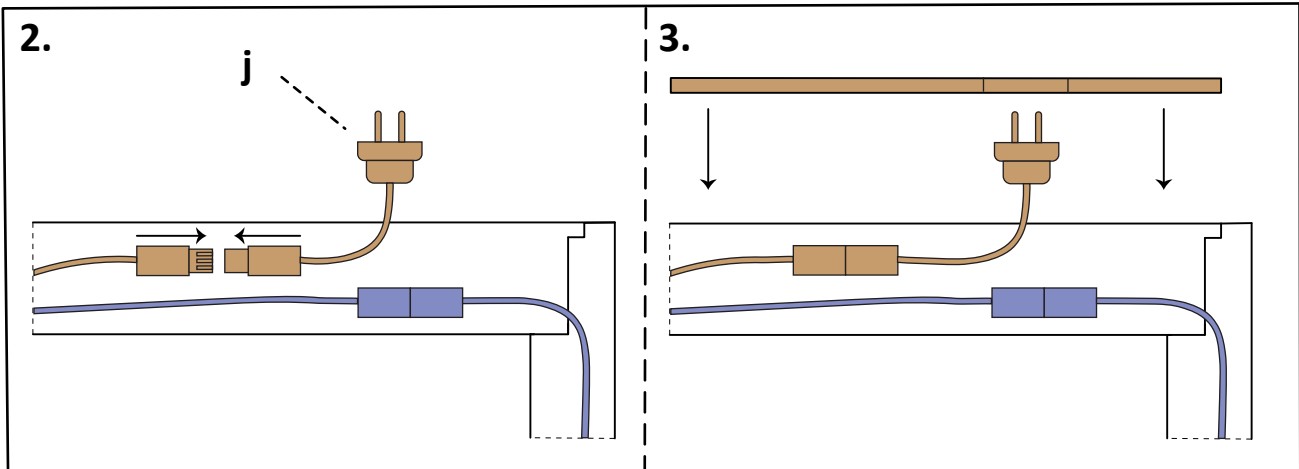
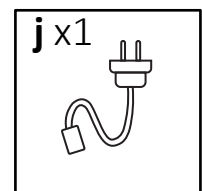
Step 2. Place the second half of the handle on top of the attachments and secure the bolts with an allen key.



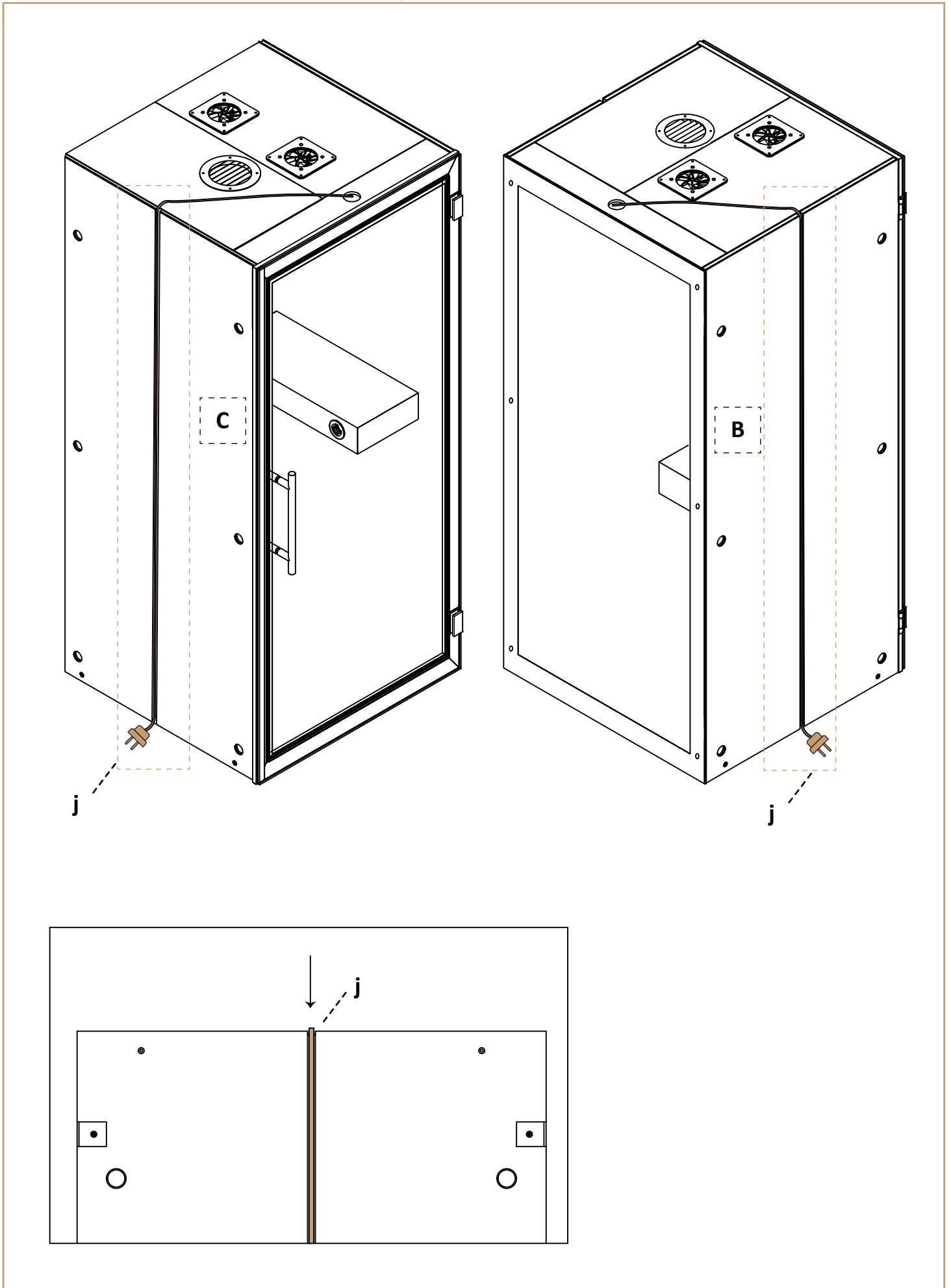
9. Connecting the electrical fittings



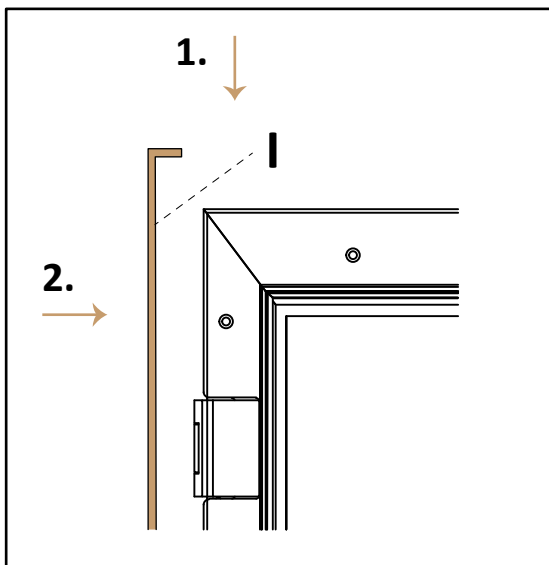
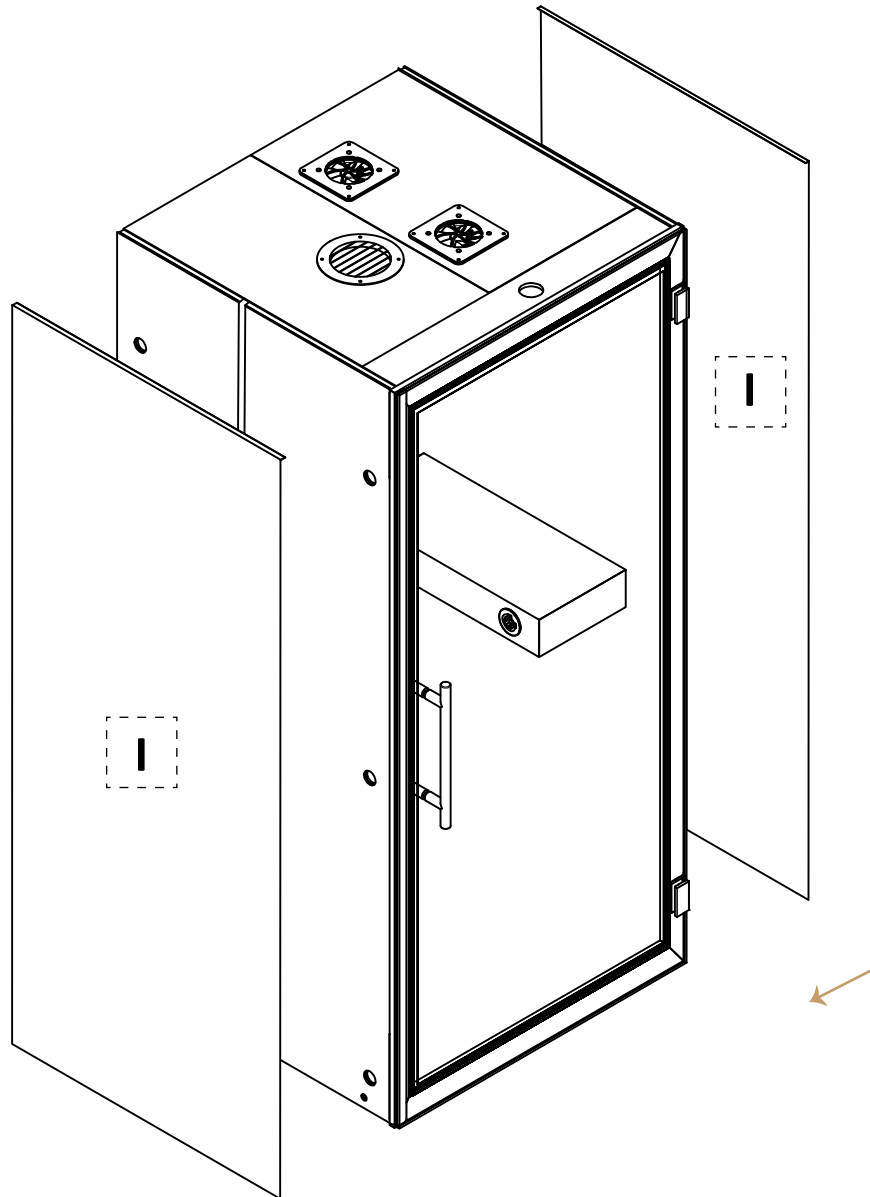
-  - Powercord connection
-  - Side panel (table socket) connection



Optional. Power cord positioning



10. Covering plate Assembly



Attach the Covering plates (I) by placing them first on top of the Chatbox and then slowly let the magnets pull the side panel to it's place.