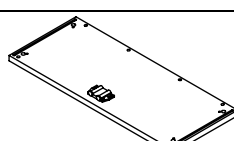
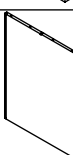
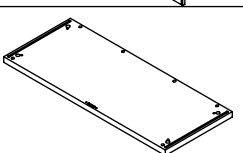
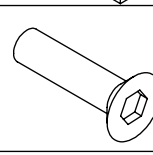

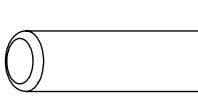
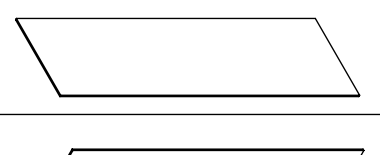
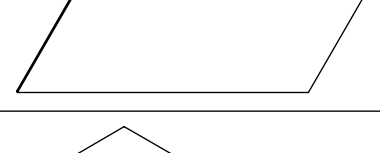
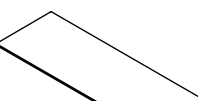
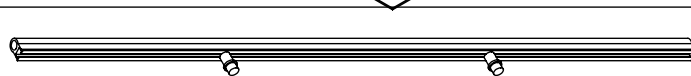
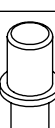
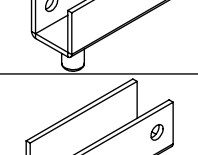
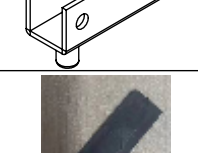

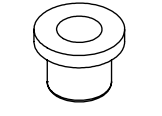

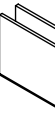



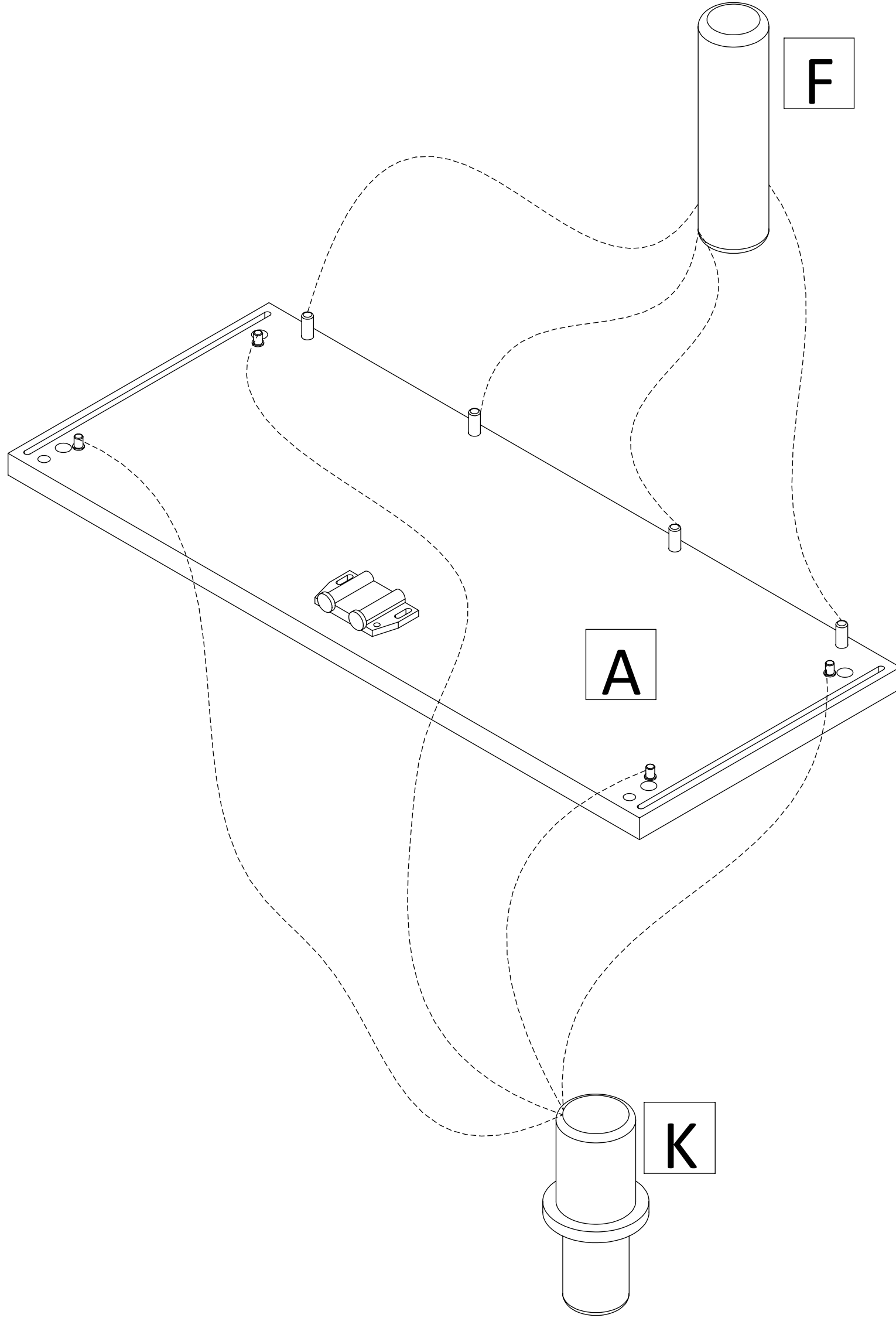


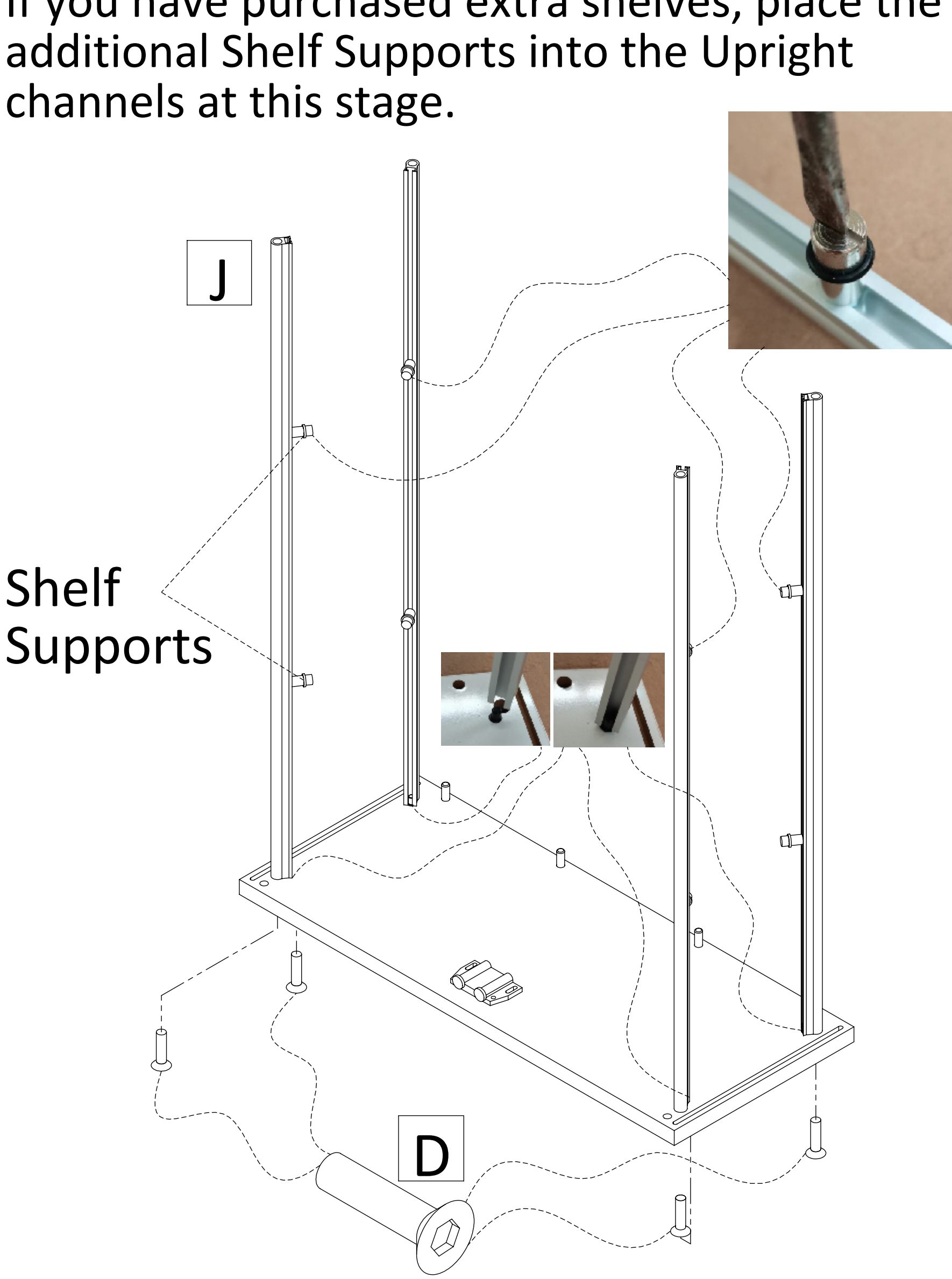
Assembly time: 10-15mins.
Ideally 2 people required for assembly.

	Image	Description	QTY
A		1X Bottom panel	1
B		1X Back panel	1
C		1X Top panel	1
D		M10 screw (inserted into the upright)	8
E		Wall bracket	2
F		wooden panel connector	8
G		2X Glass shelf	2
H		Side glass panel	2
I		Glass door panel	2
J		Upright	4
K		Black connector plug	8
L		Door hinge A	2
M		Door hinge B	2
N		Black hinge insert	8
O		Hinge plug	4
P		Allen key	1
Q		Magnetic door lock cover	2
R		Lock	1
S		Light with a controller	1
U		Charger	1

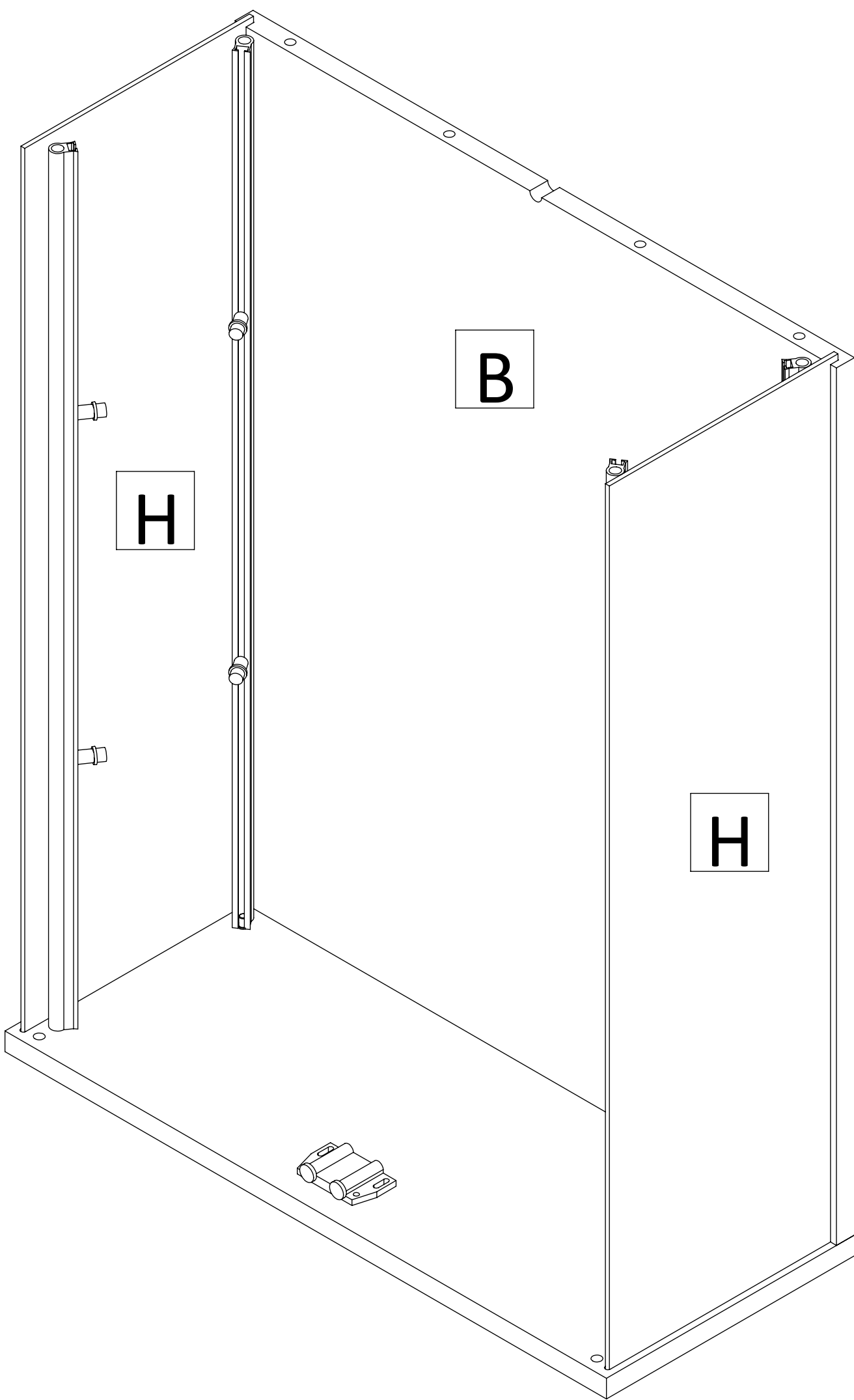
Step 1: Insert 4 x Black Connector Plugs (K) and 4 x Wooden Panel Connectors (F) into the Bottom Panel (A).



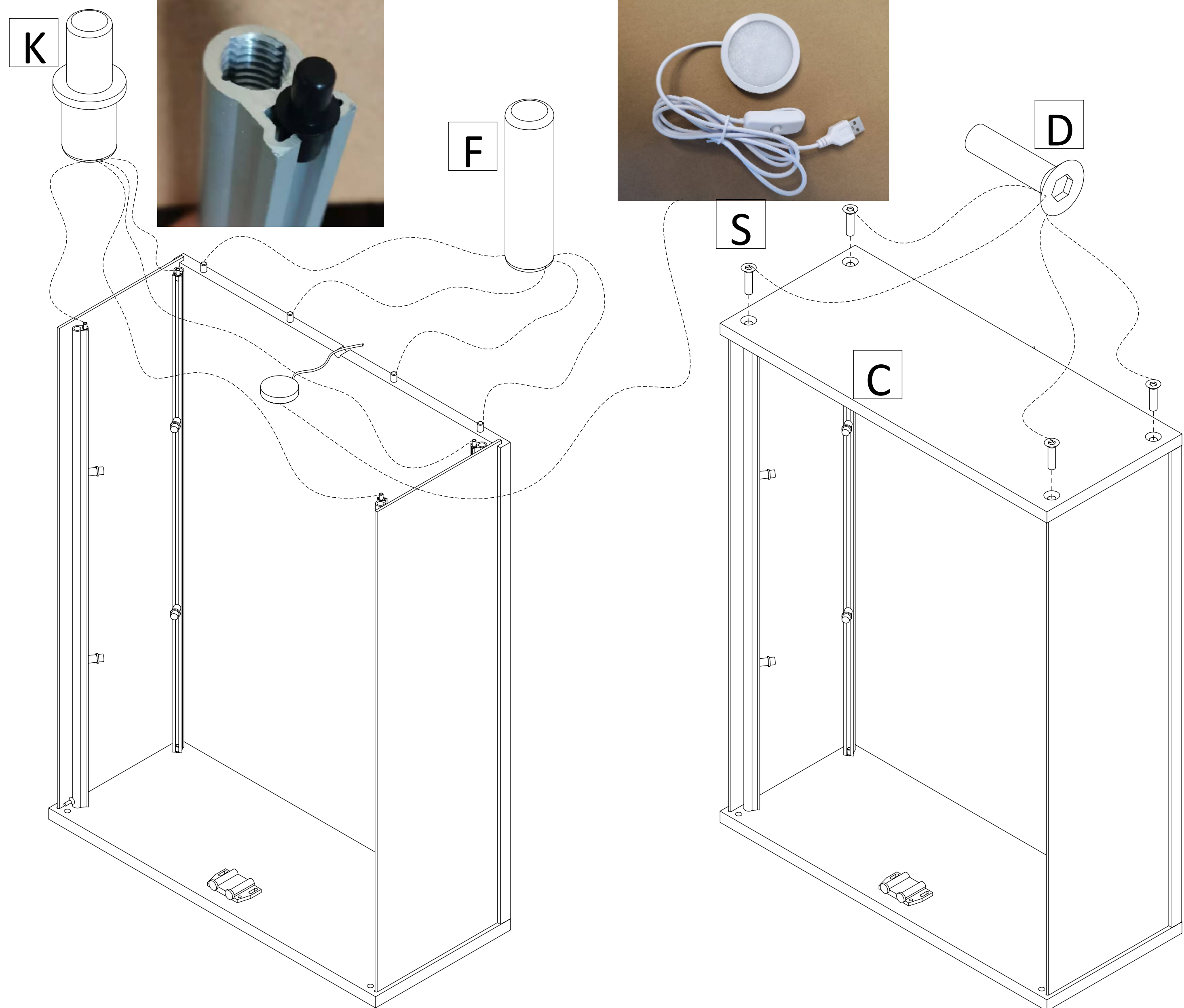
Step 2: Connect the Uprights (J) to the Bottom Panel with 4 x M10 Screws (D). Shelf supports are pre-inserted into the Uprights but can be adjusted if needed. To do so, loosen the Shelf Supports with a flat-head screwdriver and move up / down the upright channel. Tighten when in place. If you have purchased extra shelves, place the additional Shelf Supports into the Upright channels at this stage.



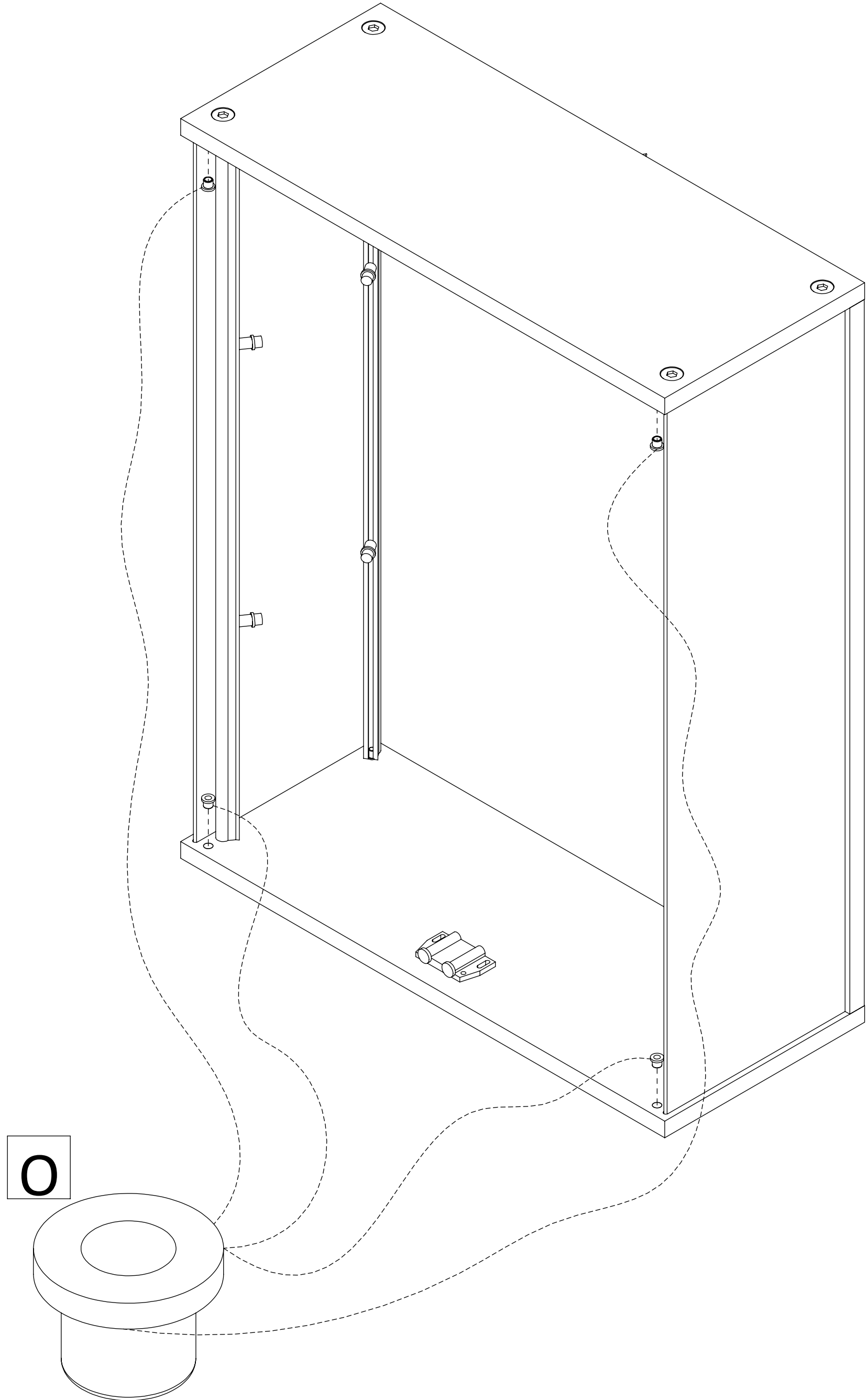
Step 3: Insert the Side Glass Panels (H) and Back Panel (B) into the Bottom Panel (using the Black Connector Plugs and Wooden Panel Connectors already inserted in the Bottom Panel).



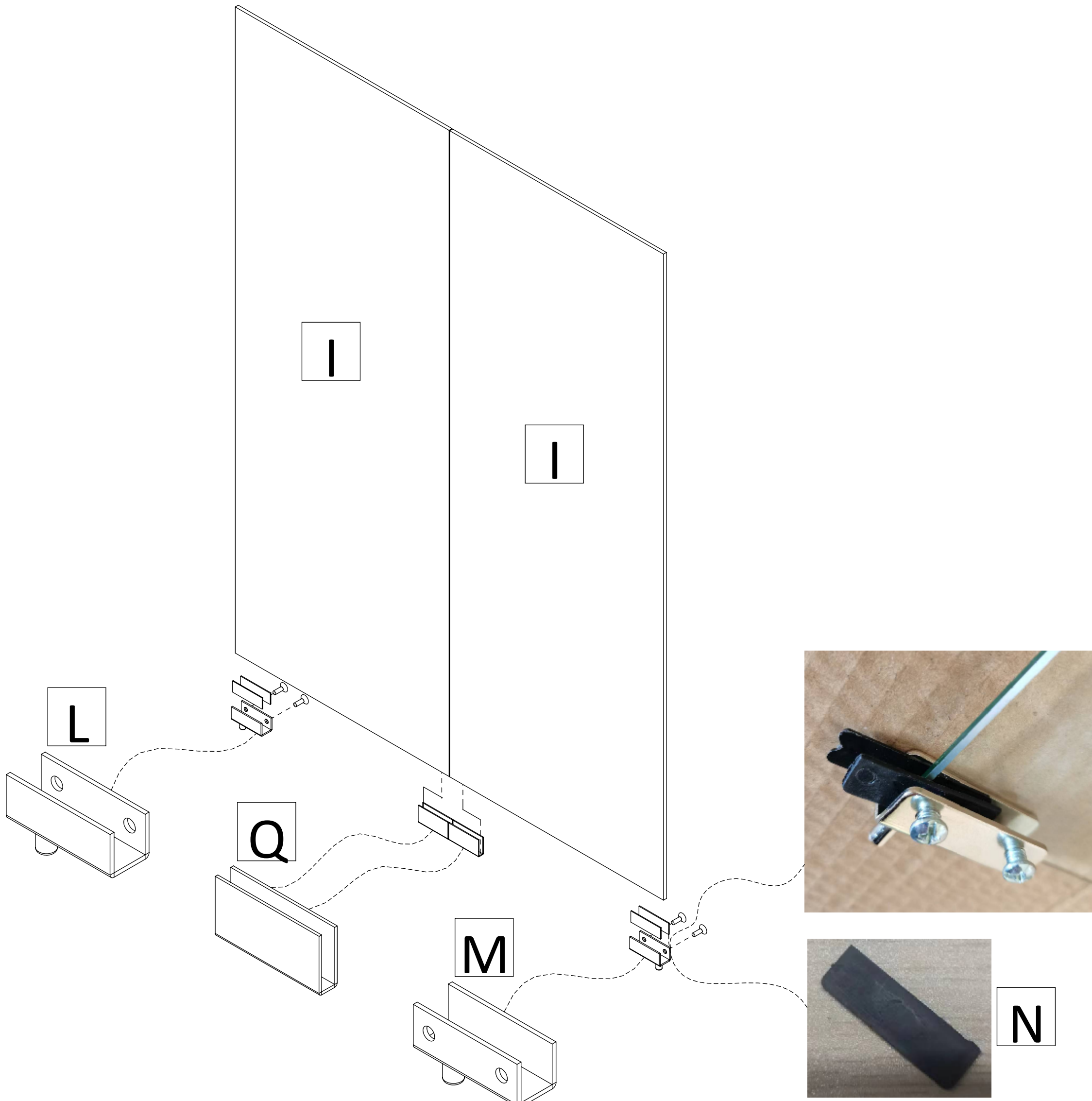
Step 4: Insert a Black Connector Plug (K) in to each Upright. Then insert 4 x Wooden Panel Connectors (F) into the top of the Back Panel.Thread the light cable through the top hole in panel B. Place the Top Panel (C) on top of the other panels and secure using 4 x M10 Screws (D). Pasting the light(s) in the middle of the(C) panel with a double sided adhesive tape.



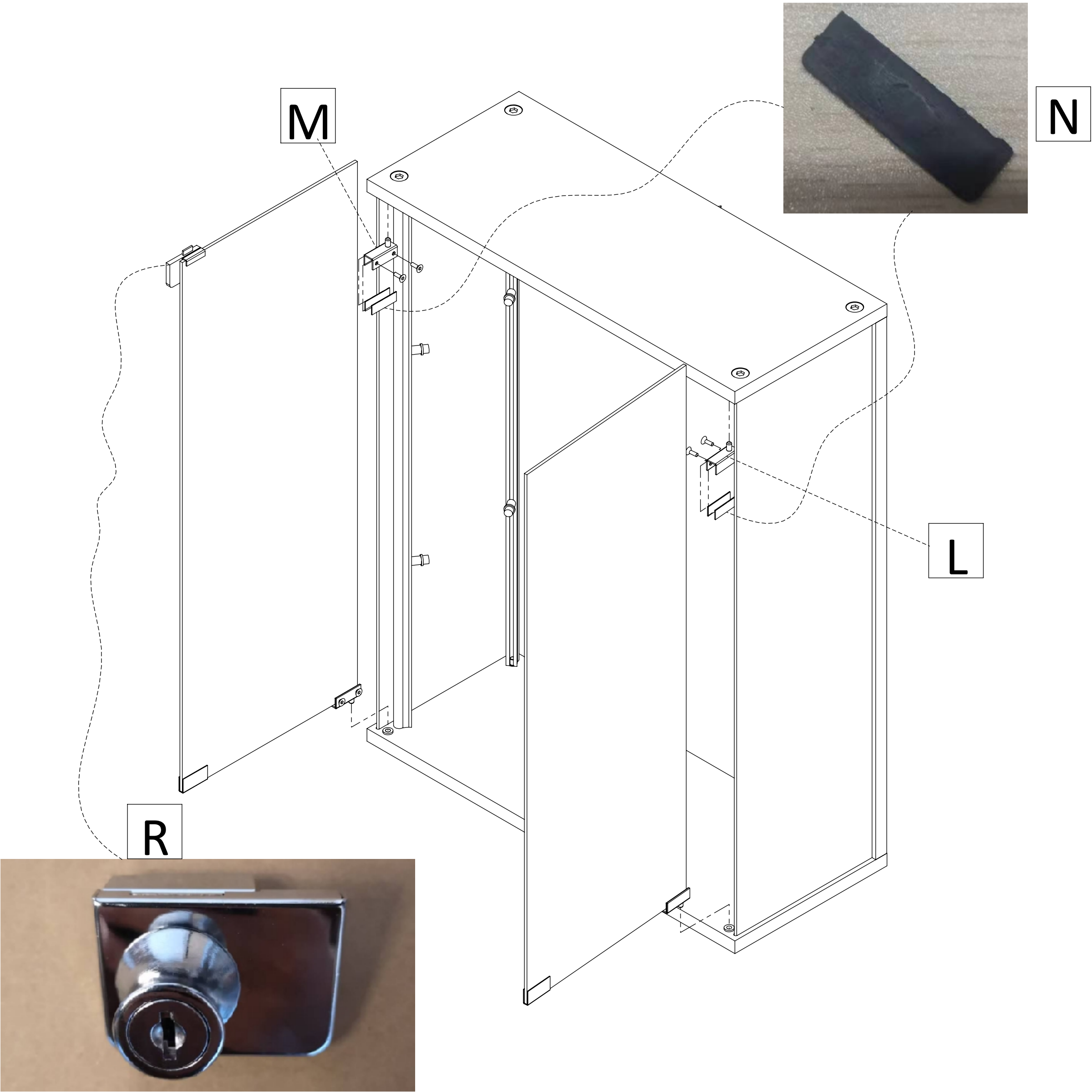
Step 5: Insert the Hinge Plugs (O) in to the Top and Bottom Panels.



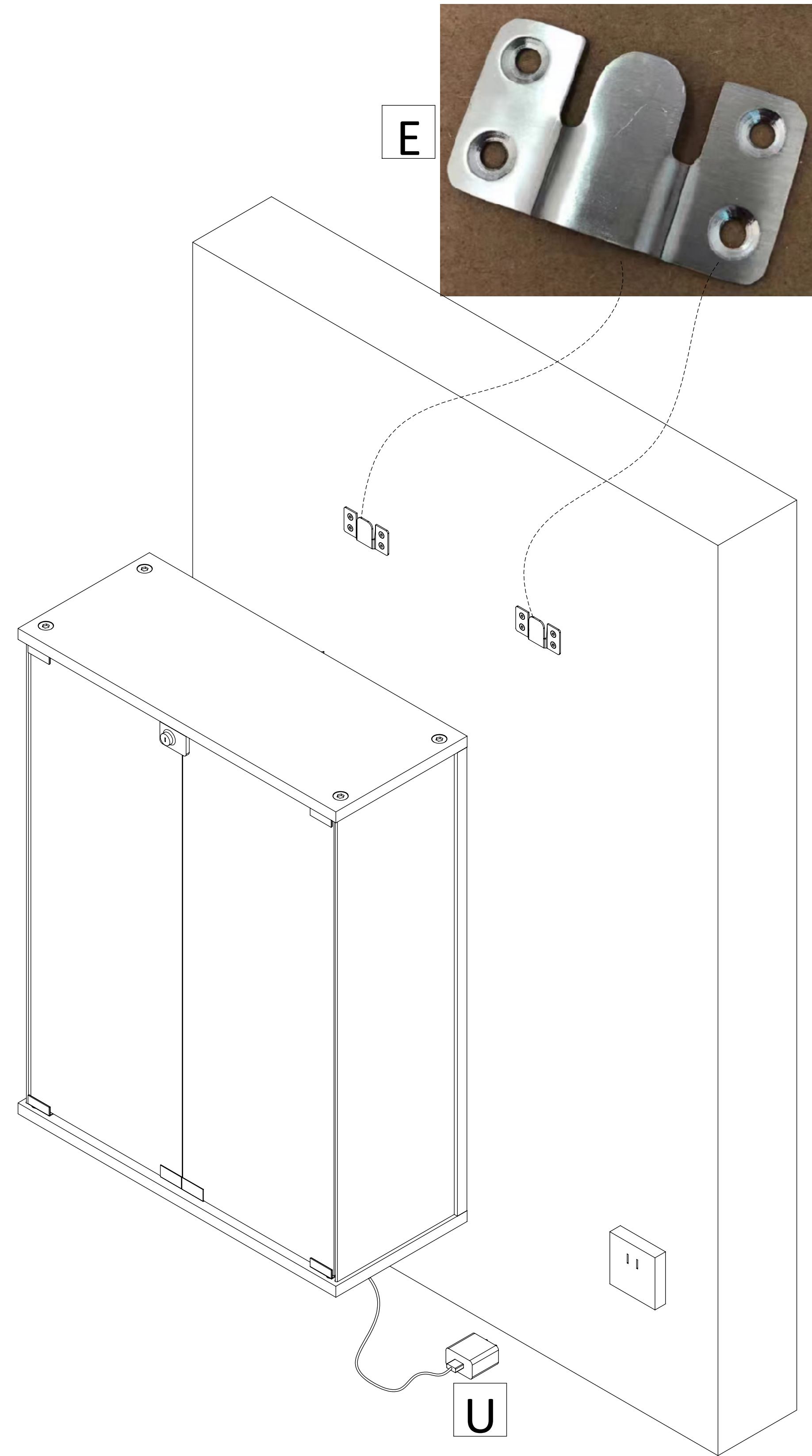
Step 6: Insert the Black Hinge Inserts (N) into the Door Hinges (L & M), then place onto the bottom outer corners of the Glass Door Panels (I). The metal raised notch must be closest to the outer edge of each door. The Black Hinge Inserts must be pushed in to ensure the metal does not make direct contact with the glass. Once in place, tighten the screws. Place the Magnetic Door Lock Covers (Q) onto the inner corners of each Glass Door Panel.



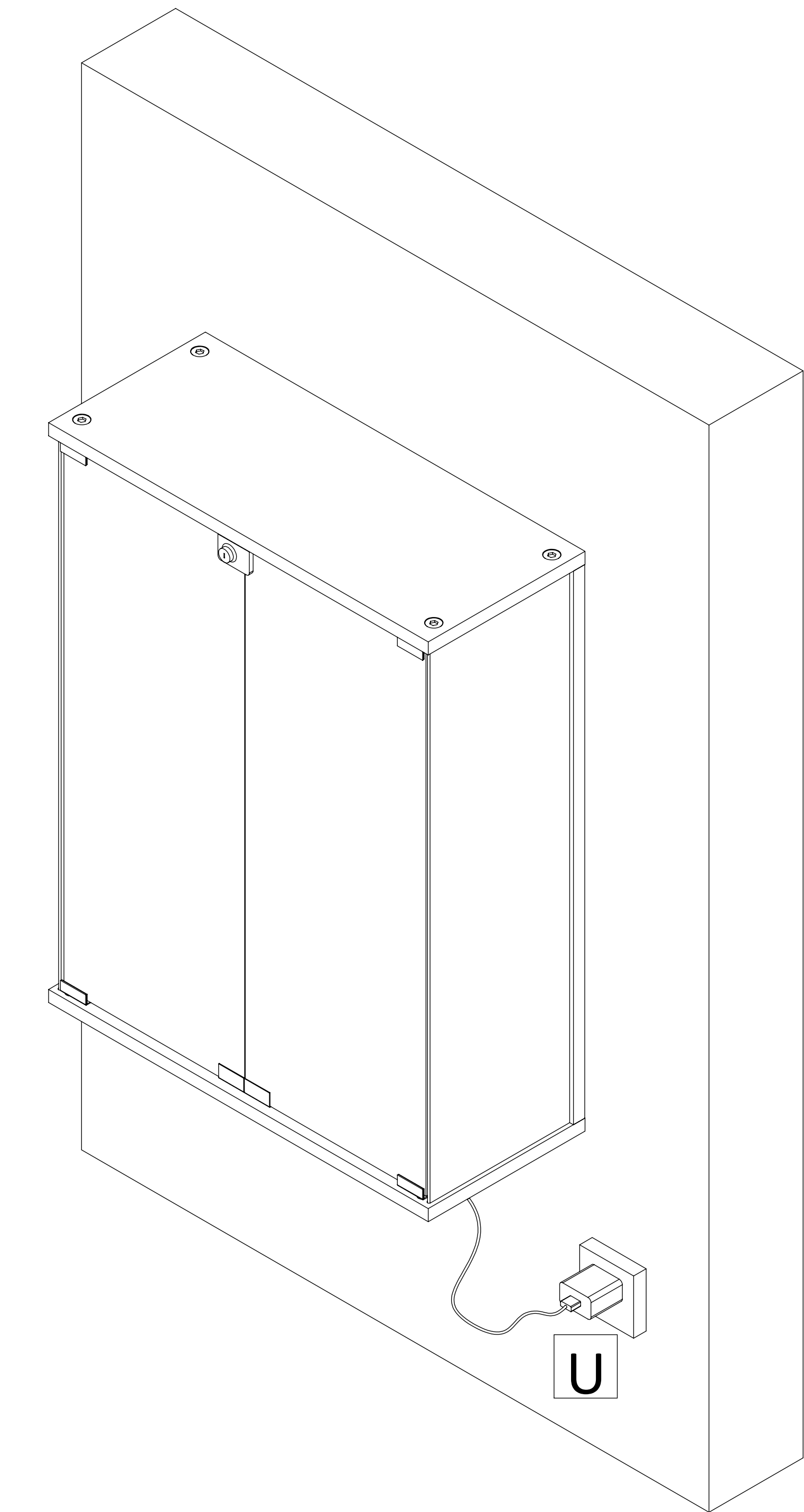
Step 7: Place the raised notches on the bottom Door Hinges into the Bottom Panel at each corner to begin to fit the Glass Door Panels in place. Place another Black Hinge Insert (N) into each remaining Door Hinge (L & M) – these will be for the top corners of each Glass Door Panel. Place one of the top Door Hinge notches into the hole in the corner of the Top Panel. Then slide the Glass Door Panel on that side into the Door Hinge Insert (ensuring the black plastic makes contact with the glass, not metal). Straighten up the Glass Door Panel and tighten the screws to secure in place. Repeat these steps for the other Door Panel. Attach the lock (R) to the top of the glass door. . Tip: Pay attention to the keyhole in the centre of the top panel when attaching the lock.



Step 8: Affix the Wall Brackets (E) to your wall. Ensure they are level and the correct distance apart to match up to the fixings already attached to the back of the Back Panel. Wall fixings are not supplied as the fixings required depend on the type of wall-ensure the correct fixings are used for your wall type.



Step 9: Line up the Wall Brackets with the brackets on the Back Panel and slide the cabinet down. Ensure both sets of brackets have been slotted in firmly before letting go of the cabinet.



Step 10: Slide the Glass Shelves (G) into the cabinet and place them onto the Shelf Supports.

