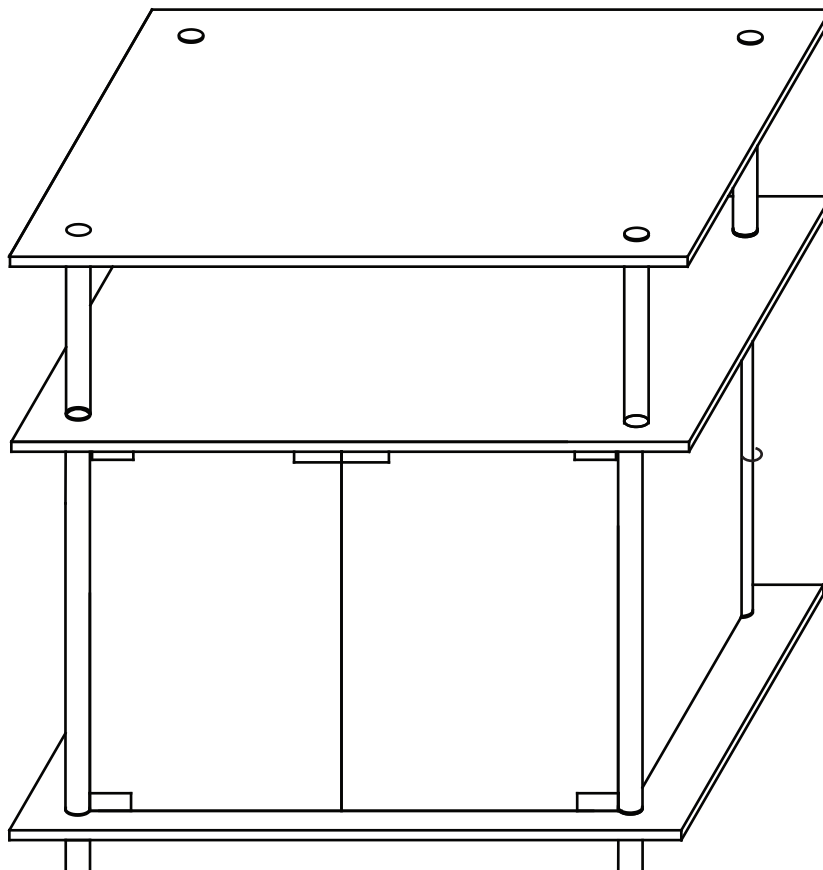


CONVENIENCE CONCEPTS

TV Stand with Glass Cabinet 151056



ASSEMBLY INSTRUCTIONS

We have designed our furniture with you , the customer in mind . Our clear , easy to follow , step by step instructions will guide you through the project from start to finish . Feel confident that this will be a fun and rewarding project . The final product will be a quality piece of furniture that will go together smoothly and give years of enjoyment .



Please do not return to the store

Broken or missing parts?

Need help with assembly?

If you have any questions just call 1-800-468-6447 or email us at parts@convenience-concepts.com

Hardware List

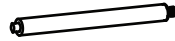
(A) End Caps x4



(B) Bottom Panel x1



(C) Long Poles x4



(D) Glass Door x2



(E) Side Walls x2



(F) Back Wall x1



(G) Middle panel
with Magnet x1



(H) Short Pole x4



(I) Top Panel x1



(J) Plastic Feet x4



(K) Cable Tie X 2



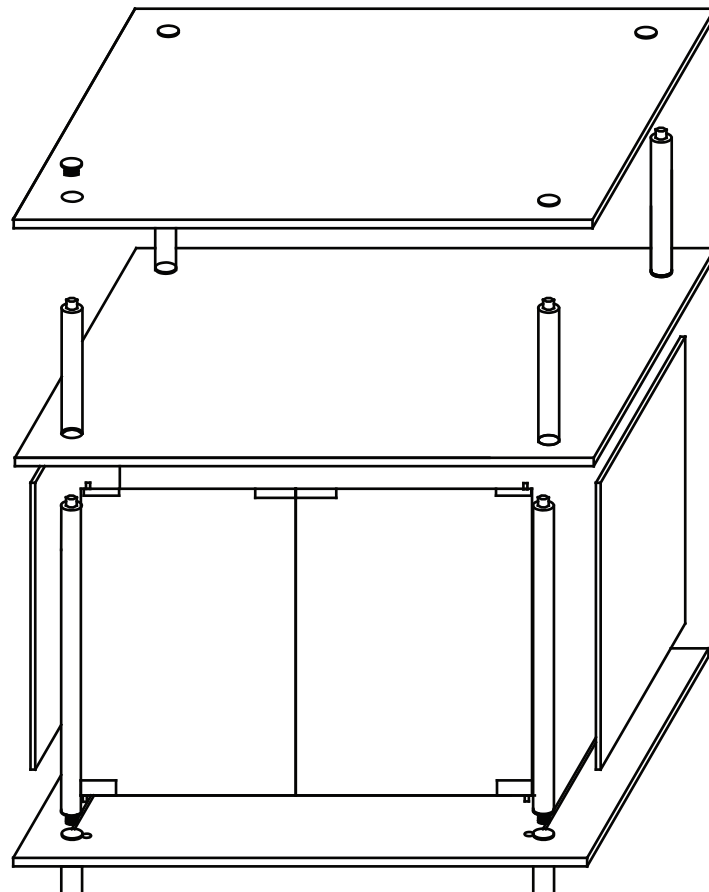
(L) Eyelet Screw X 2



(M) Plastic Anchor X 2

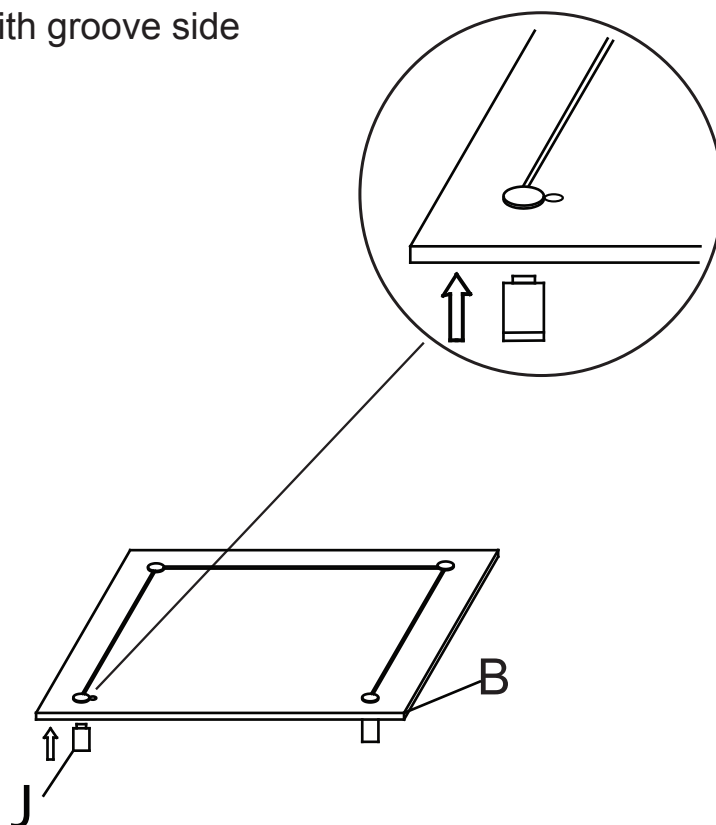


Exploded Views



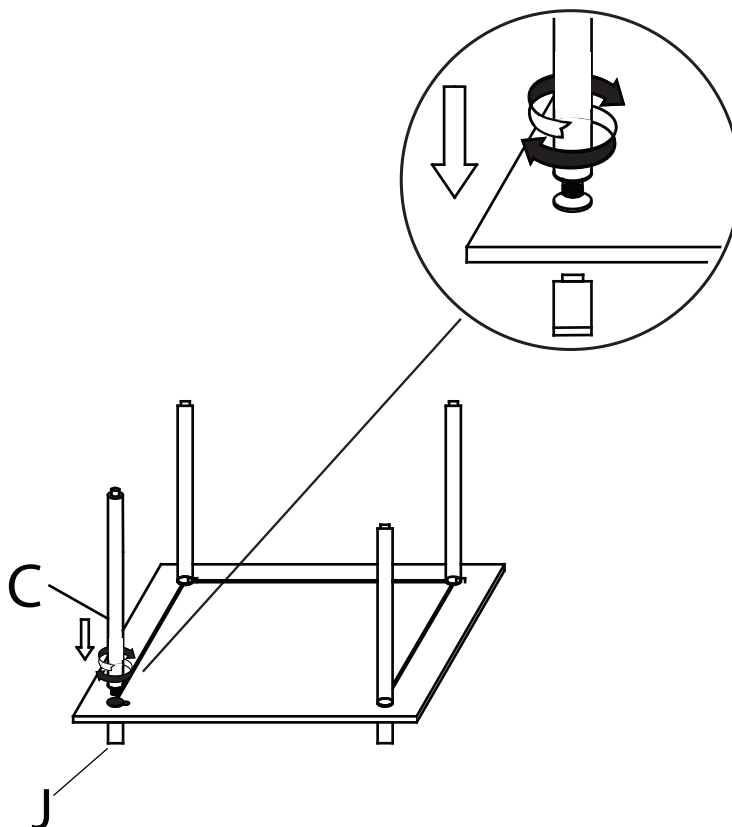
Step 1

- (1) Place Bottom Panel (B) with groove side up over Plastic Feet (J).



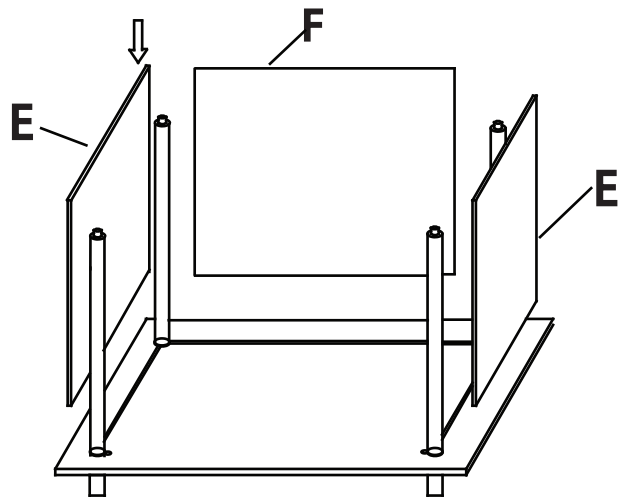
Step 2

- (1) Gently screw Long Poles (C) into unit using care not over tighten.



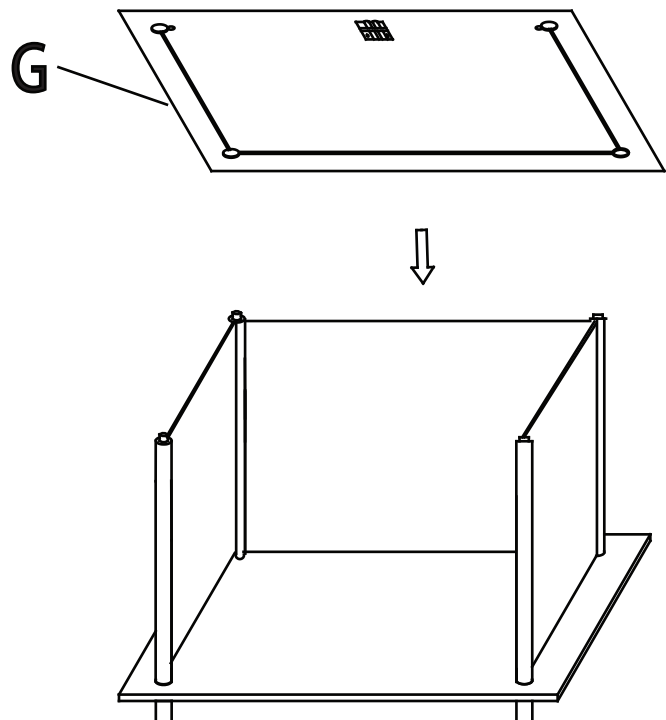
Step 3

- (1) Slide Side Walls (E) and Back Wall (F) into grooves of Bottom Board (B).



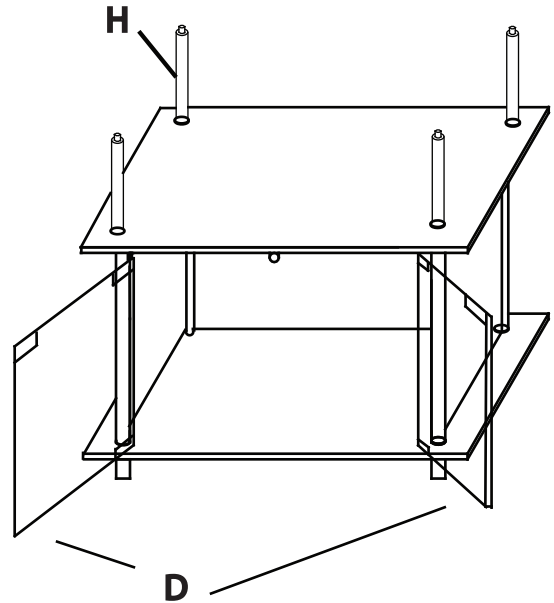
Step 4

- (1) Place Middle Panel (G) with groove side down and magnet facing front, on top of unit .
- (2) Align Side Walls (E) and Back Wall (F) with groove on underside of Middle Board (G).



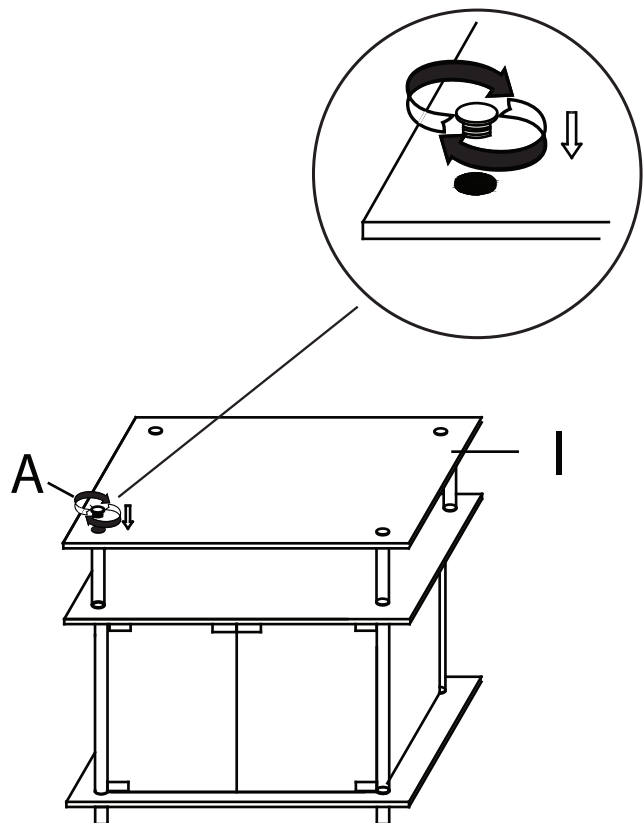
Step 5

- (1) Screw Short Poles (H) loosely into unit (one turn clockwise) allowing room to adjust doors and walls if necessary.
- (2) Carefully place Glass Doors (D) (Metal Tab up) into designated holes on Middle and Bottom Boards.
- (3) Check alignment of walls and doors, keeping light pressure on Middle Panel (G).
- (4) Gently tighten poles.



Step 6

- (1) Place Top Board (I) onto unit.
- (2) Screw End Caps (A) into unit.



Step 7

1. Drill holes slightly smaller than anchors (M) into drywall and gently tap anchors into holes.
2. Screw eyelet screws (L) into anchors and fasten unit to wall using cable ties (K).

