

3 TIER GLASS ROUND TABLE

Style # 157007



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.

No tools required.



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

▲ CAUTION

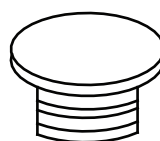
Use **ONLY** as directed.
Product warranty is voided
by altering product.

Hardware Identification

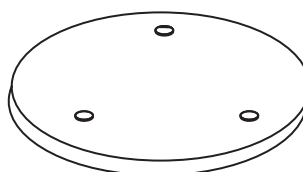
For ease of identification all hardware is organized into separate Hardware Packs for each Step in the Instruction Manual.

Hardware Pack

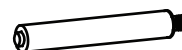
(A) End Caps X 3



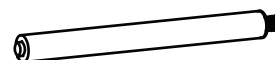
(B) Shelves X 3



(C) Metal Poles 6-7/8" X 3



(D) Metal Poles 14-7/8" X 3



(E) Plastic Feet X 3



(F) Expansion Pipe X2



(G) Eyelet Screw X2

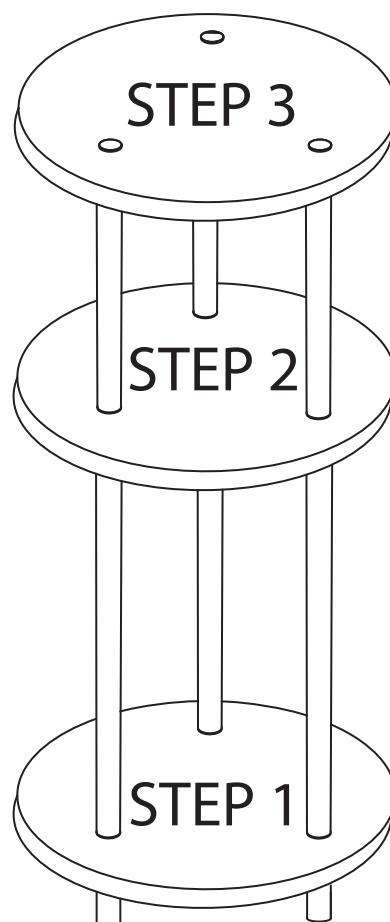


(H) Cable Tie X2



Item Identification

For ease of identification all parts are labeled to correspond to the Step number in which the part is used.

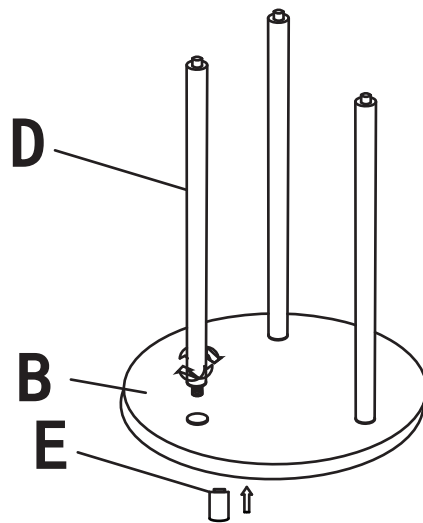
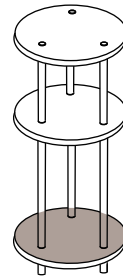


STEP #1

SHELF ASSEMBLY

Shelf 1

Hardware Pack 1



STEP 1

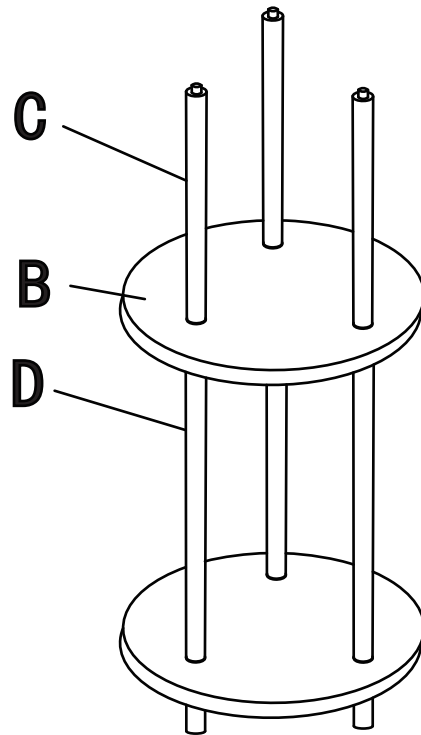
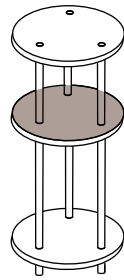
- (1) Put Shelf (B) on top of Plastic Feet (E).
- (2) Gently screw Longer Poles (D) into Feet (E) using care not to over tighten.

STEP #2

SHELF ASSEMBLY

Shelf 2

Hardware Pack 1



STEP 2

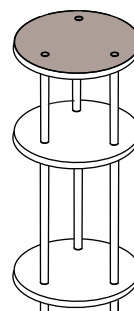
- (1) Place Shelf (B) on top of Longer Poles (D).
- (2) Gently screw Shorter Poles (C) into unit.

STEP #3

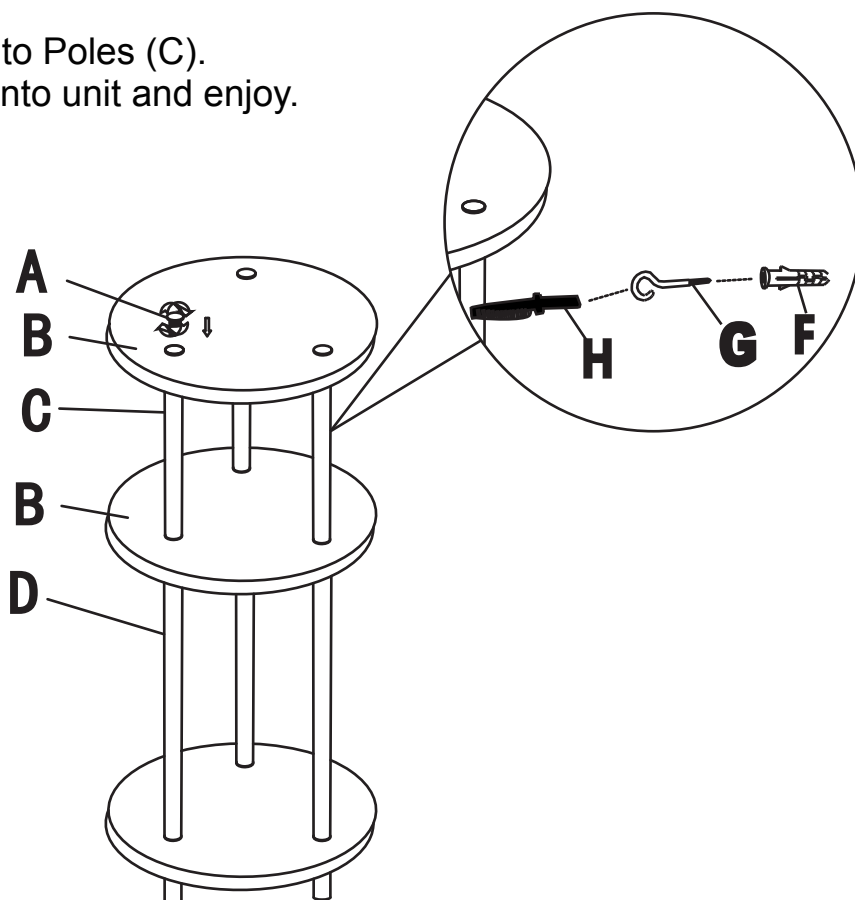
SHELF ASSEMBLY

Shelf 3

Hardware Pack 1



- (1) Place Top Shelf (B) onto Poles (C).
- (2) Screw End Caps (A) onto unit and enjoy.



STEP 3

- (3).Drill hole slightly smaller than anchor (F) into drywall and gently tap anchor into hole.
- (4).Insert eyelet screw (G) into anchor and fasten unit to wall using cable tie.