

46(1/4)" Open Shelf Unit Assembly Instructions



WARNINGS

Choking / asphyxiation hazard: Not for children under 3 years of age.

Small Parts: This unit contains small parts.

Injury hazard: This product patented profile assembly system comprises profiles that are machine cut leaving typical PVC and steel machine cut sharpness at both profile ends. To avoid injuries, handle these profiles carefully while assembling this product. Do not attempt to deform the profiles with your fingers directly and avoid touching your eyes with their ends. Also keep profiles away from children at all times. Once this product is assembled as shown on his instruction manual, injury hazard is no longer present.

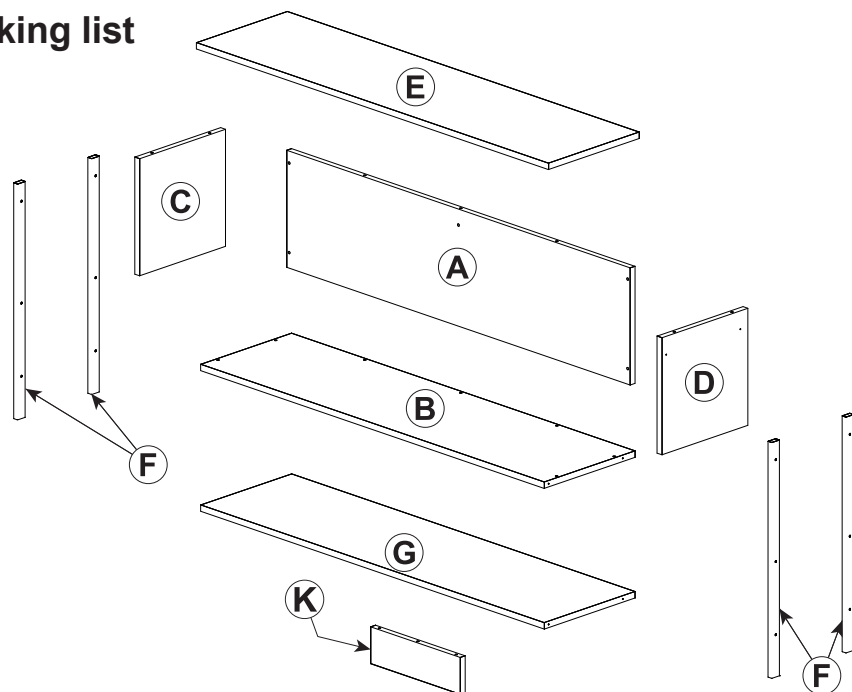
Other hazards: Stop potential damage. This product includes wood glue. Though it does not contain formaldehyde, it cannot be treated as food. If you stain your fingertips, avoid touching your mouth, nose, ears or any other parts of your body. Use recommended amounts only. Avoid spilling. Never leave the bottle cap open. Use a paper tissue to remove excess. If you stain your fingertips, clothes or carpets, rinse with water while glue is still liquid. Keep out of the reach of children. Dispose of safely. Do not pour remaining amounts in the sink or down the drain. It may clog your pipes or leach into waterways. Not to confuse the glue with any other substance, do not store excess glue. Let the remains dry on paper tissue and dispose of along with the empty container. In case of ingestion, call a physician.

Tip over hazard: to prevent tipping over, make sure the product is properly fixed to the back wall as shown in this instructions.

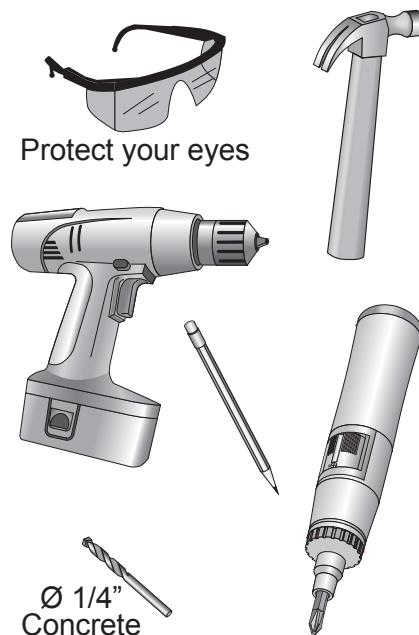


Made in Mexico by:
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Iztapalapa, C.P. 09820, Ciudad de México.
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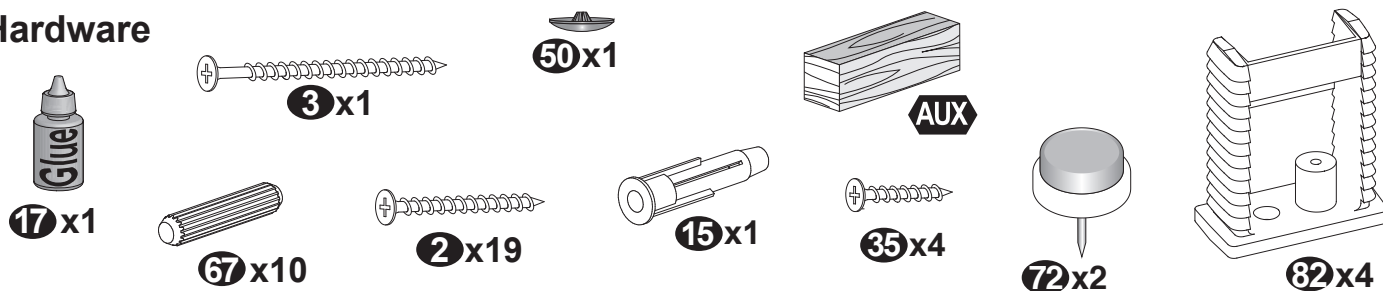
Packing list



Tools you need

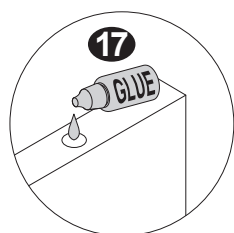


Hardware

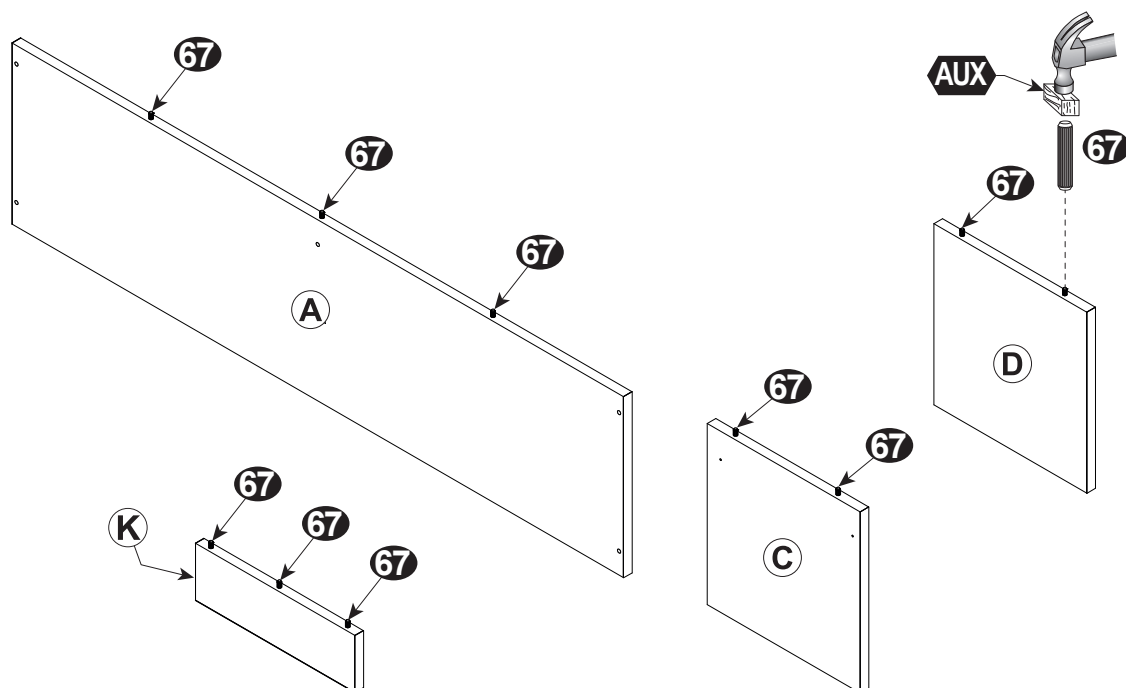


1

First, prepare the reinforcement (K) along with the top box side and rear panels

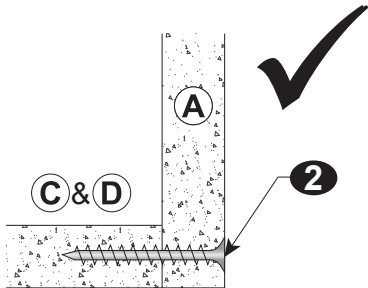
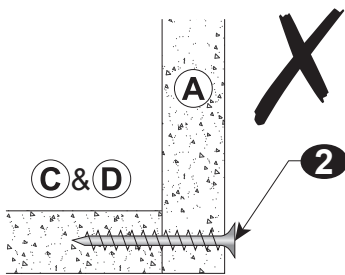


Drop a little glue (8 drops per hole) into each indicated hole before inserting **67**

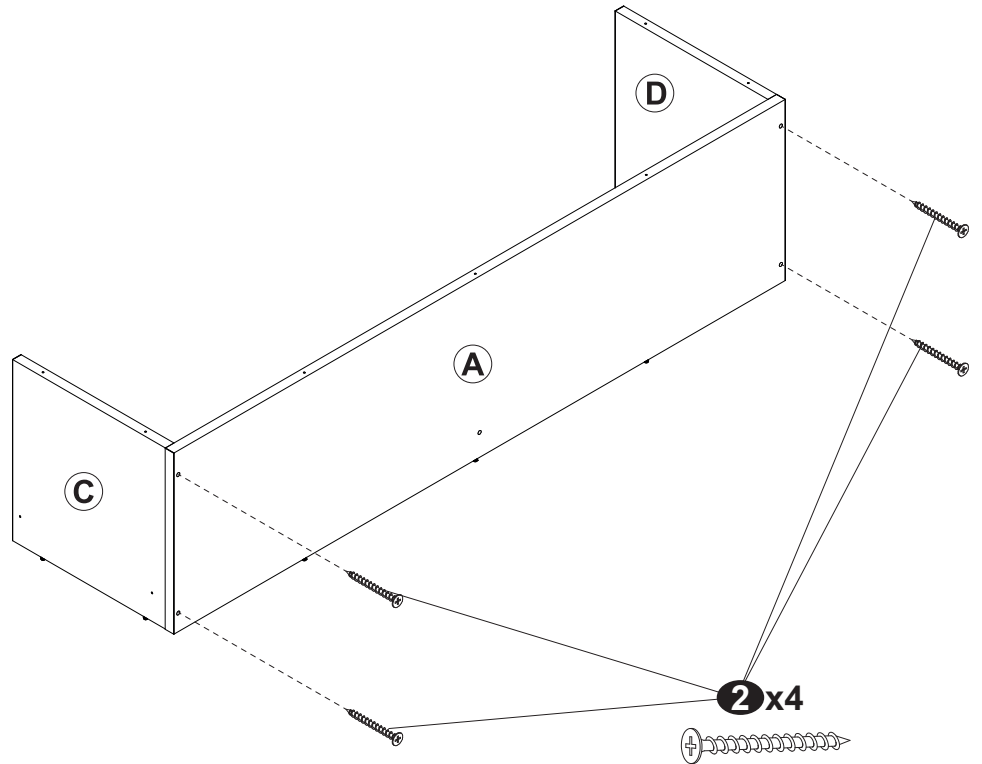


2

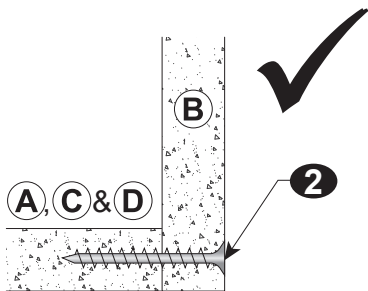
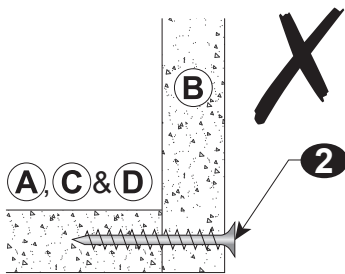
Assemble both side panels (C) and (D) to back panel (A)



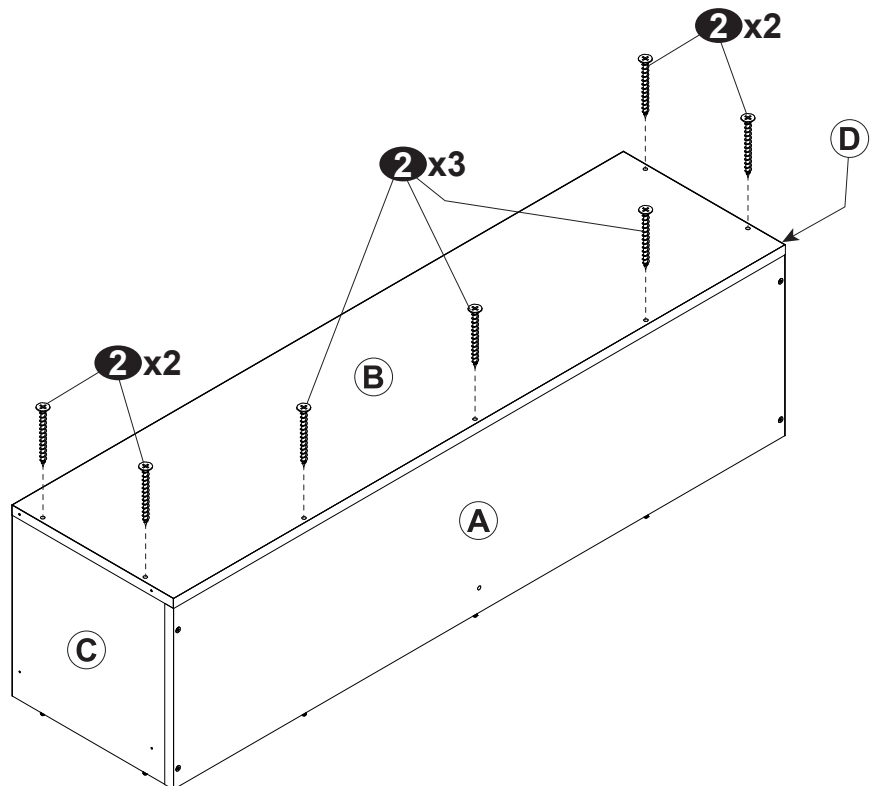
Tighten until flush

**3**

Now, assemble bottom panel (B) to both side panels as well as back panel



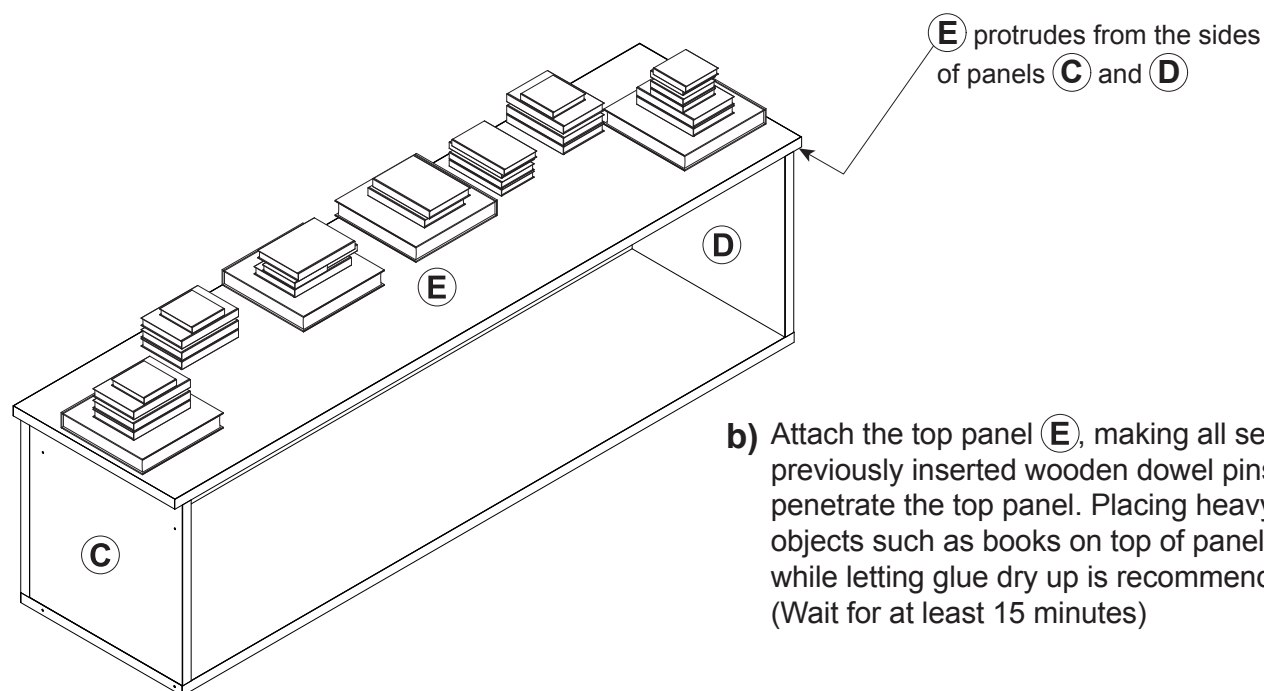
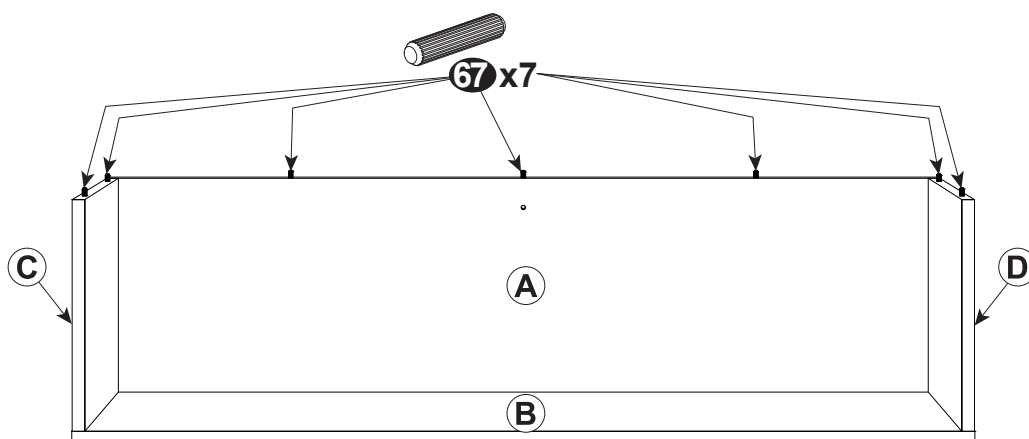
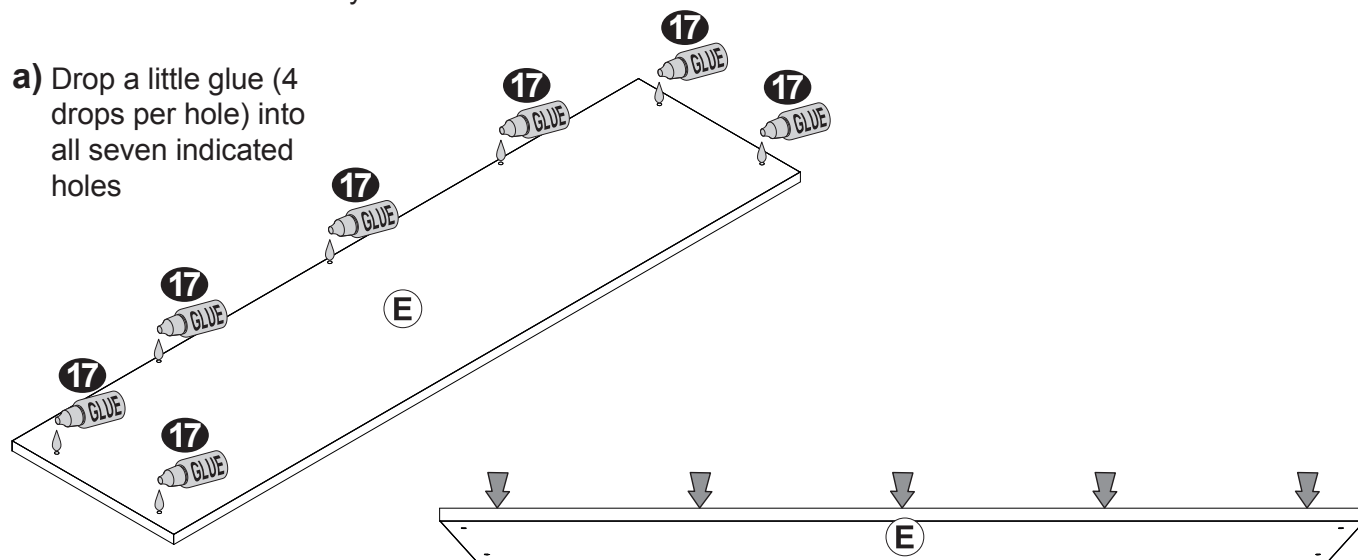
Tighten until flush



4

Carefully turn the assembled parts **(A)**, **(B)**, **(C)** and **(D)**. Ensure the top panel **(E)** properly joins the rest of the assembly

- a)** Drop a little glue (4 drops per hole) into all seven indicated holes

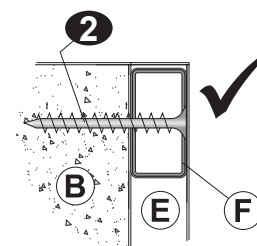
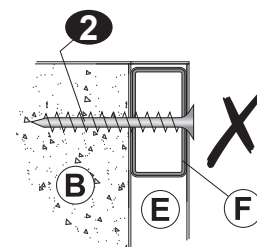
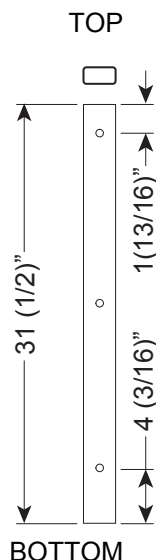


- b)** Attach the top panel **(E)**, making all seven previously inserted wooden dowel pins penetrate the top panel. Placing heavy objects such as books on top of panel **(E)** while letting glue dry up is recommended. (Wait for at least 15 minutes)

Once the top box assembly is dry, attach all four rectangular tubes around the top box.

Rectangular tube (F)

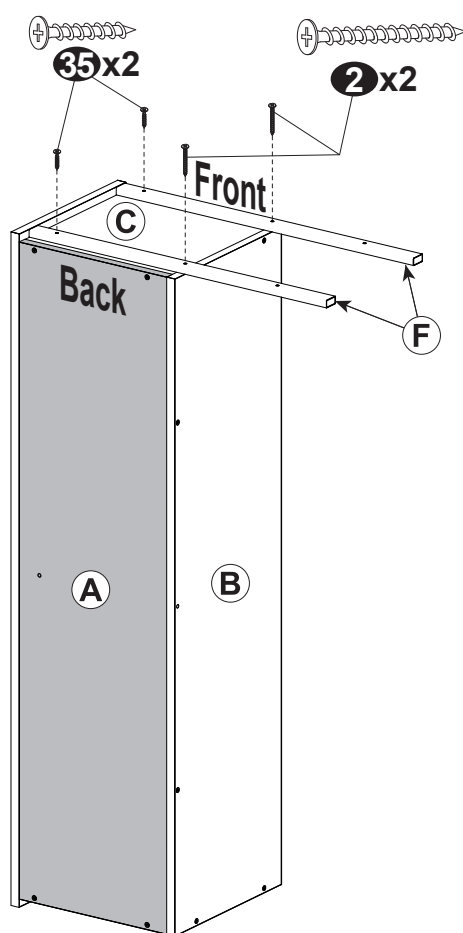
Identify:



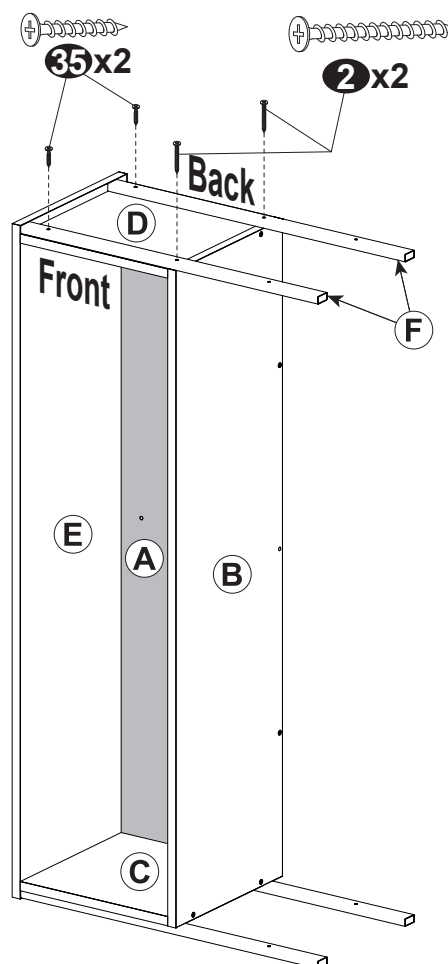
Tighten until flush

Watch out: screws lengths are different. Make sure you use the right screw for each joint. Tighten everything until flush

a) Attach two tubes (F) to the left side. Long screws penetrate bottom panel (B)



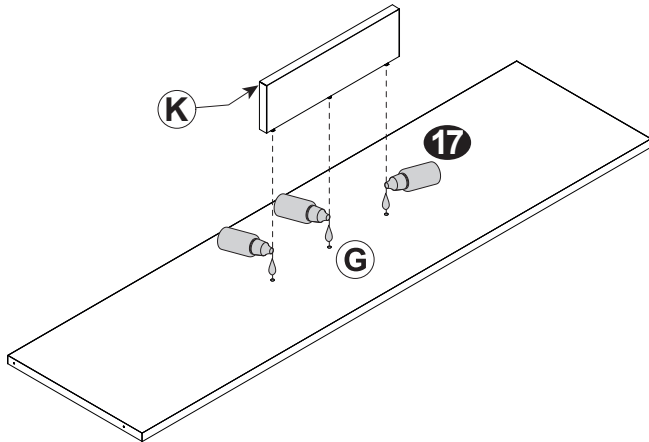
b) Carefully turn the top box and attach the other two tubes (F) to the right side



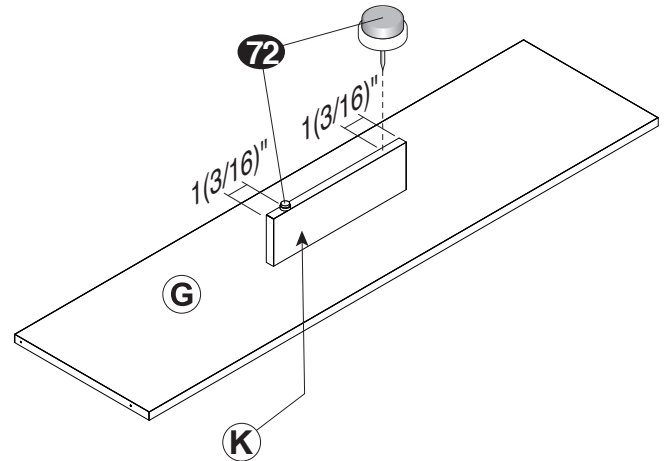
6

Assemble reinforcement **(K)** to bottom shelf **(G)**

a) Drop a little glue (4 drops per hole) into all three indicated holes

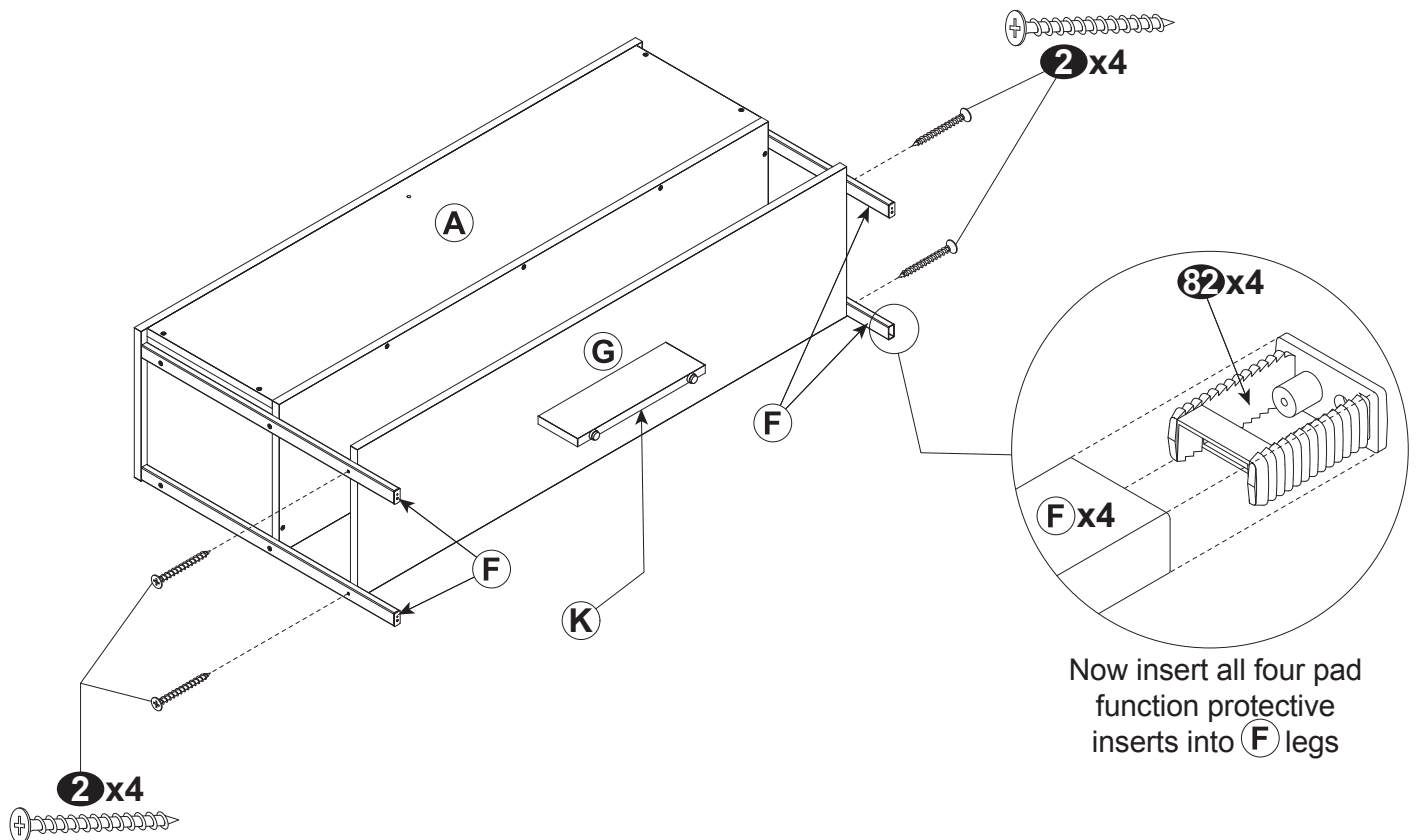


b) Nail both pads **72** to **(K)** edge, approximately 1 (3/16)" away from each corner



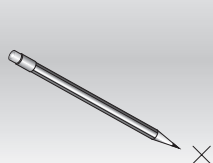
7

Assemble the bottom shelf to all four **(F)** tubes

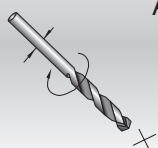


8

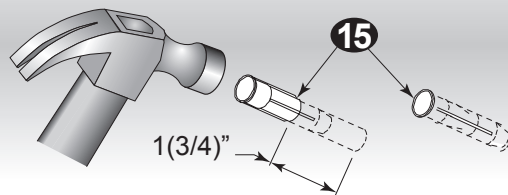
Fix the open shelf unit to the back wall to prevent tipping over



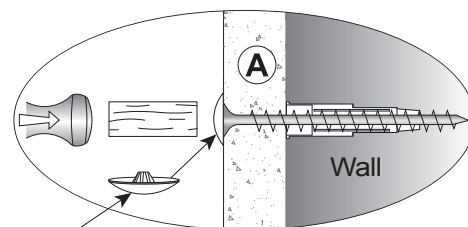
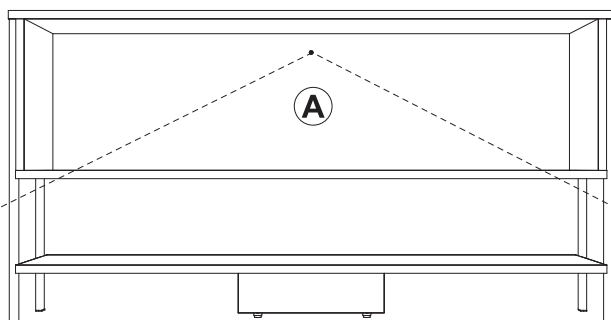
Ø 1/4"
Concrete



Any wall



15x1



50x1

Congratulations !

