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## **INSTALLATION INSTRUCTIONS**

### **Tools Needed**

- Screwdriver • Drill & Bits • 2 Lag Screws or Large Molly Bolts (**NOT** Included) •
- Level • One Tube White or Clear Silicone • Wrench • Pencil •

**3 people are needed to install the console**  
**The console top weighs approximately 120 pounds**

Mounting hardware must be adequate for the type of wall. If lag screws are used, first install a wooden horizontal mounting board between the studs in the wall. This will serve as a supporting base for the mounting hardware.

1. Place the large console top upside down on a piece of packing cardboard, to prevent scratching.
2. Place a bead of silicone around the top of each leg.
3. Place each leg into the sockets in the front of the console top. Make sure the legs are firmly set into each socket. It is best to let the silicone dry for **24 hours** to let the legs "set".
4. After 24 hours, stand the console assembly up and support it against the wall.
5. Two people should hold the console top in place. The other person should use a level on the back and side edges to help position the top, both side to side, and front to back correctly.
6. Use the pencil to mark the mounting hole positions on the wall.
7. Remove the console top and set aside. Drill the pilot holes into the wall.
8. Install lag screws, molly bolts or other mounting hardware in the wall as appropriate.
9. Place the console top with legs against the wall and install using the hardware selected, then tighten.
10. Two people should slightly lift up the front of the console and legs. The second person should apply a small amount of silicone to the bottom of each leg to prevent the legs from moving after installation.
11. Completely tighten the 2 connections of the console to the wall, being careful not to over tighten.



### **NOTE:**

**DO NOT tighten too much or you may damage console.**