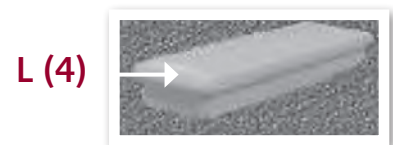
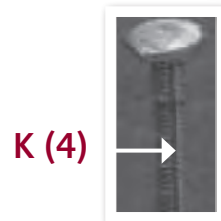
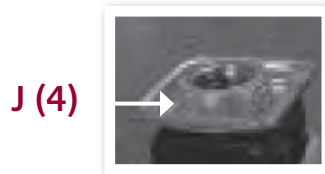
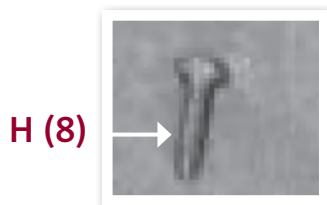
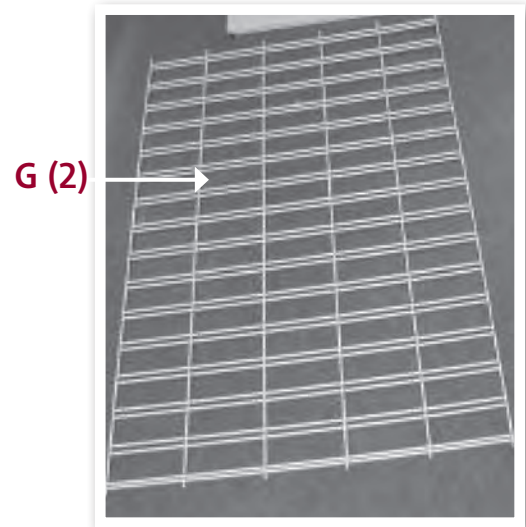
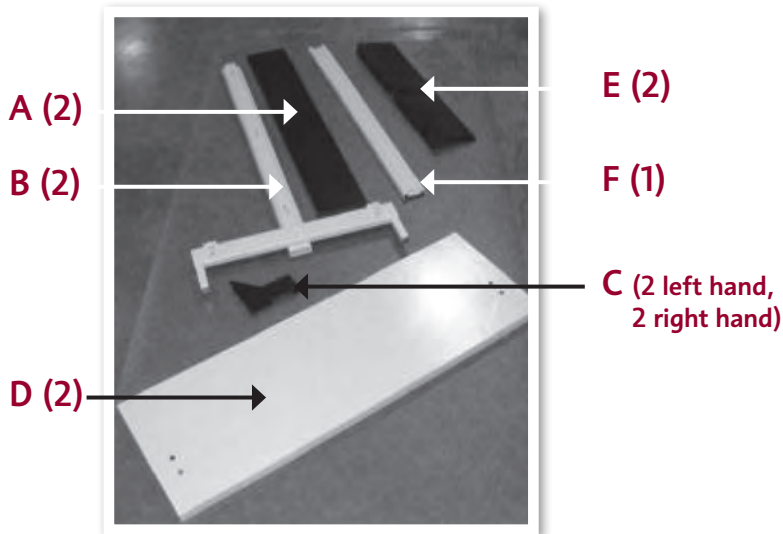


# MODULAR MERCHANDISING ASSEMBLY: "T" UNIT

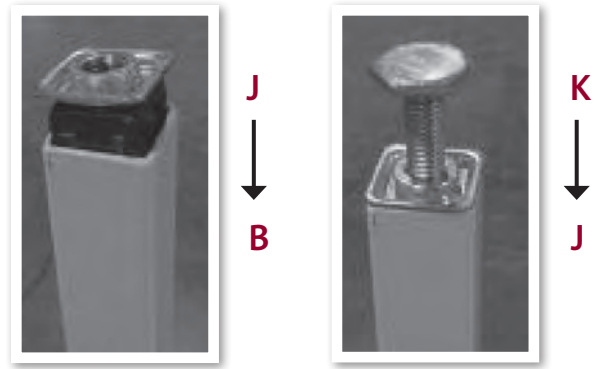


Slatwall shown is optional

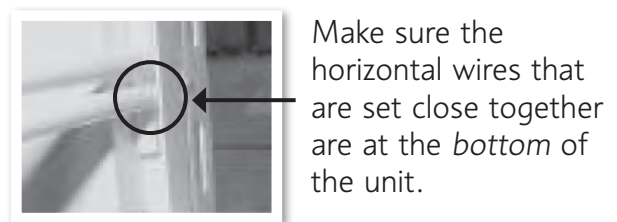
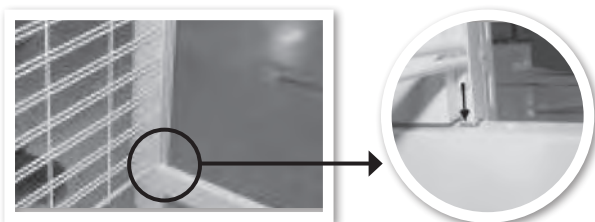
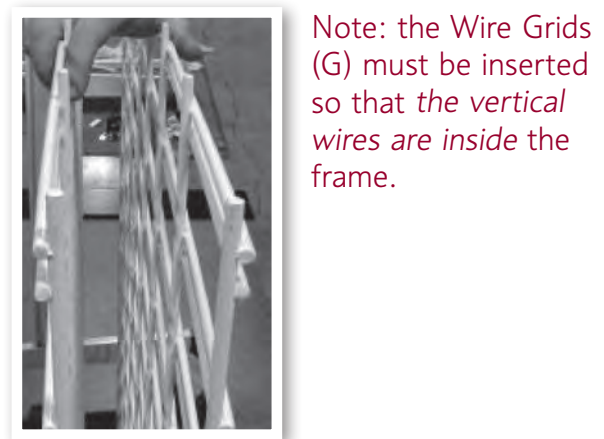
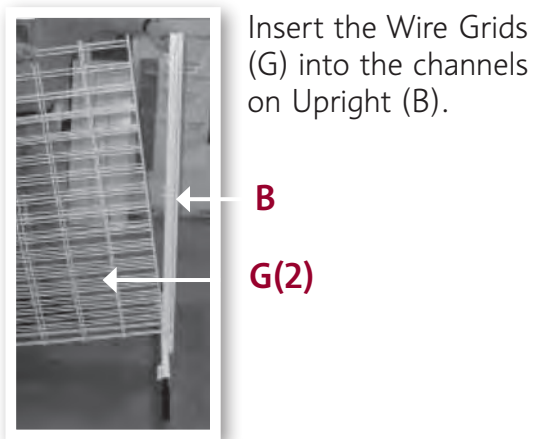
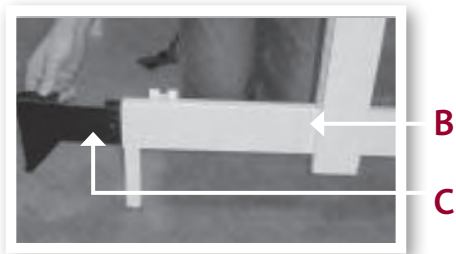
## PARTS:



- 1. ASSEMBLING FEET:**  
Drive Plugs (J) into bottom of Uprights (B). Tap all the way in.  
Leveler Screws (K) should be screwed into (J).

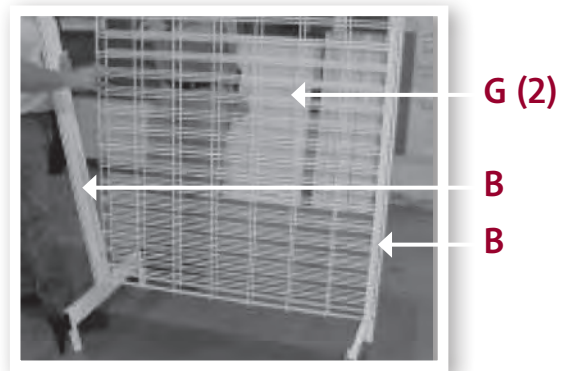
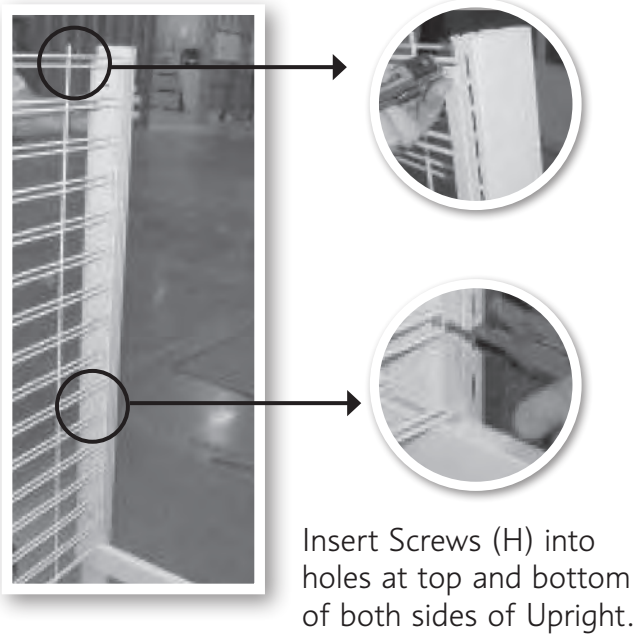


- 2. ASSEMBLING FRAME:**  
Insert Wings (C) into both sides of each Upright (B) as shown.

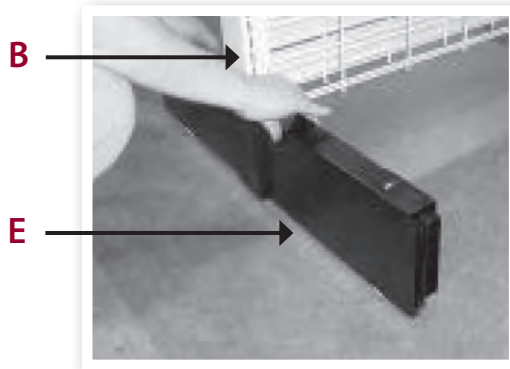


The end of the Wire Grid must fit into the hole at the bottom of the Upright channel.

**2. ASSEMBLING FRAME:**



Insert open ends of the Wire Grids G (2) (G) into the channels on the second Upright (B) as shown. Next, fasten with Screws (K) as previously described.



**If the unit is going to be sitting alone,** affix End Panels (E) to each of the Uprights (B).

**If the unit will be connected to another "T" unit,** slide the two units together, and connect as shown using the bottom and top connector pieces



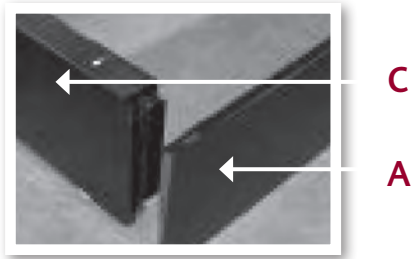
**Bottom of Uprights**



**Top of Uprights**

**3. ADDING KICKPLATES AND BASE SHELVES:**

Hook Kickplates (A) onto tabs on Wings (C) as shown.



Once Kickplates (A) are in place, insert tabs on Base Shelves (D) into the first slots on Uprights (B).

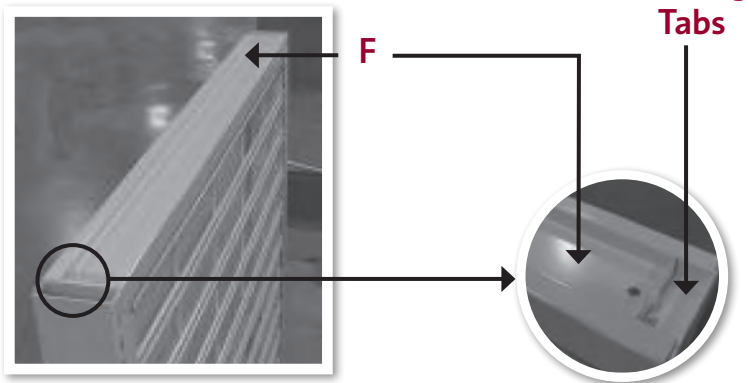


Lower Base Shelves (D) onto Base.

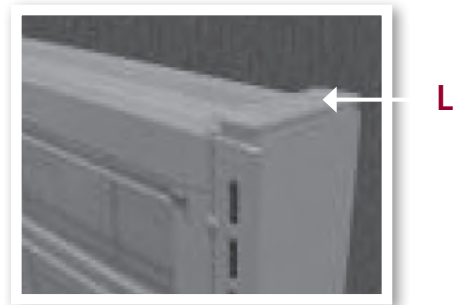


**4. ADDING TOP CAP:**

Insert Top Cap (F) into locking tabs on either end of the frame.



Insert Plugs (L) into each Upright (B), and push completely down.



**5. SHELVES:**

Shelves can be added at either a right angle or 15 degree tilt.

