

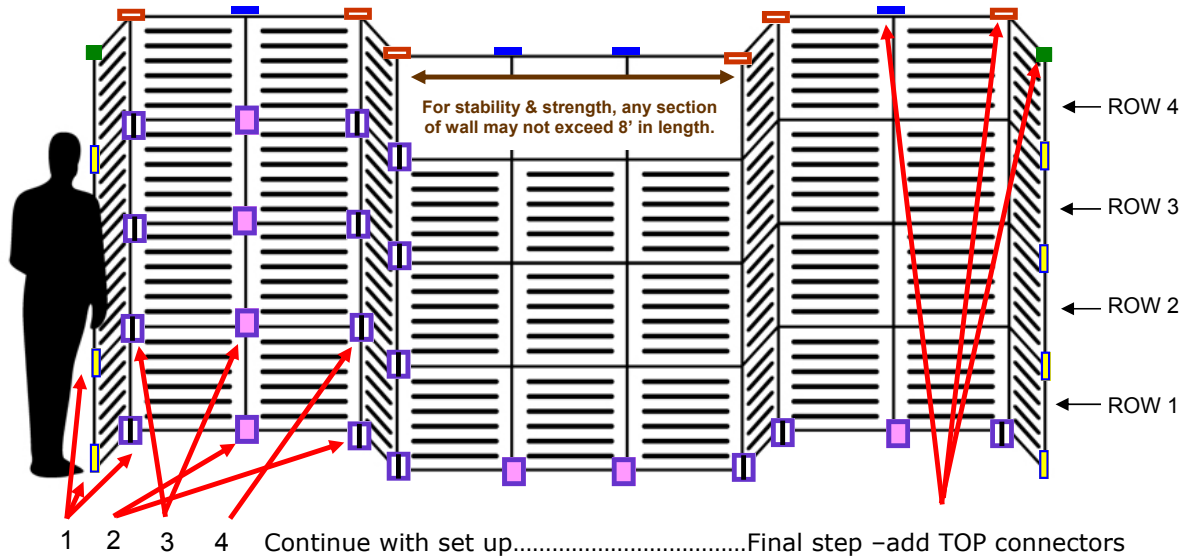
## READ BEFORE SETTING UP DISPLAY

When building ANY display, you must use the FULL Connectors at the bottom of the display. There will be a 1" gap between the bottom panel and the floor when the display is set up properly.

Using TOP connectors to set up the display flush to the ground can cause damage to the display wall, decrease the structural integrity, may cause injury and will void your warrantee.



Snap Panel CONNECTORS	
	END FINISHING
	FULL HINGE
	FULL SOLID
	TOP FINISHING
	TOP HINGE
	TOP CORNER
Other Available Connectors	
"T" Connector	
"+" Connector	



## READ ALL THE INSTRUCTIONS BEFORE SET UP!!

This diagram is a sample, you can create any design you like with your Slatwall System.

### A few set up design rules and notes:

- If the display is set up properly, there will be a 1" gap between the panel and the floor.
- A wall must not exceed 8'W X 8'H without an angle. Also: 10'H X 6'W and 12'H X 4'W
- When setting up ROW 1, do not allow the first few panels to "twist" or "lean" as connectors may break!

### SET UP INSTRUCTIONS:

1. Open box and examine the panels. You can use the slat or smooth side, or any combination you desire.
2. Examine the connectors. Separate by style and size. Note the difference between TOP and END Connectors.
3. Start building ROW 1 (see diagram). There will be a 1' gap between the panels and the floor/carpet.
4. Complete ROW 1. Check that all panels are facing in the direction you desire. Make changes if needed.
5. With a measuring tape, check panel angles are equal on each side, wall is centered in booth space, etc.
6. Add ROW 2 of Panels. ROW 3. ROW 4. After each row, step back and check the wall for any errors.
7. Complete the wall by using the correct top connectors to finish the display. Top of wall should be smooth.
8. Based on your wall design, you may have extra panels and connectors.

## Snap Panel Connectors



### **END FINISHING**

Use at end of wall for a smooth edge. Do NOT use on bottom row of panels.



### **FULL HINGE connector**

Connects two panels to create angles in wall. Use on bottom row of panels.



### **FULL SOLID**

Use to join two panels to create a straight wall. Use on bottom row of panels.



### **TOP FINISHING**

Use to join two panels at top of wall. Do NOT use on bottom row of panels.



### **TOP HINGE**

Use to join two hinge panels at top of wall. Do NOT use on bottom row of panels.



### **TOP CORNER**

Use this connector on top corner of wall for a smooth edge. Do NOT use on bottom row of panels.

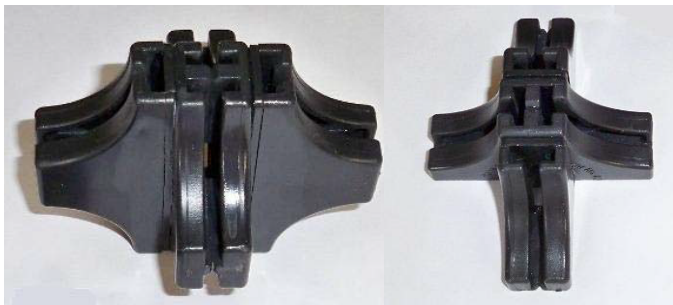
## SPECIAL Snap Panel Connectors

*Note: Many Snap Panel Kits do not include or require the connectors below.  
These connectors can be purchased online at [SnapPanelDisplays.com](http://SnapPanelDisplays.com)*



### **“T” Connectors**

Use these “T” connectors to attach **THREE** panels together to create 90 degree angle off a straight wall. These connector are perfect to add stability to your display wall.



### **“+” Connectors**

Use these “+” connectors to attach **FOUR** panels together to create 90 and 180 degree angles off a straight wall.