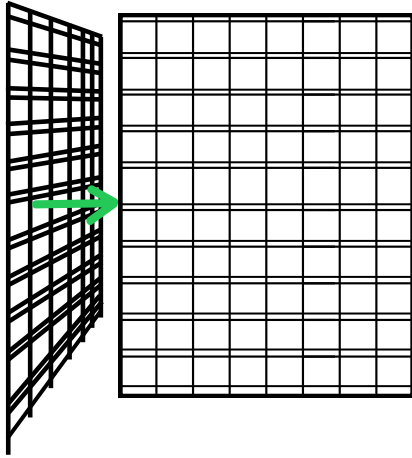


1. You need the following supplies and fixture pieces to build a grid unit:

- a. (1) center panel in the height of the grid unit you are building
- b. (2) endcap panels in the height of the grid unit you are building
- c. Zip ties
 - i. 4' unit - qty. 12
 - ii. 5' unit - qty. 16
 - iii. 8' unit - qty. 16
- d. (12) grid clips
- e. Grid deck
- f. Drill

2. Build the grid “H” on the floor.

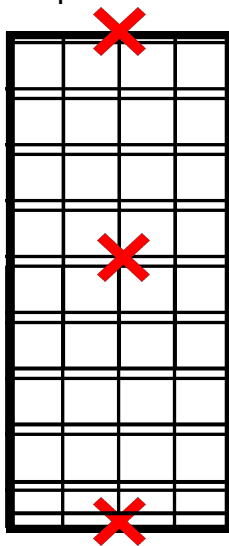
- a. Take the center panel and hold upright.
- b. Take one endcap panel and center on the end of the center panel.



a. Zip tie the endcap panel to the center panel ensuring that both panels are upright. Upright panels have open slotting where a faceout/peg are placed at the top of the panel.

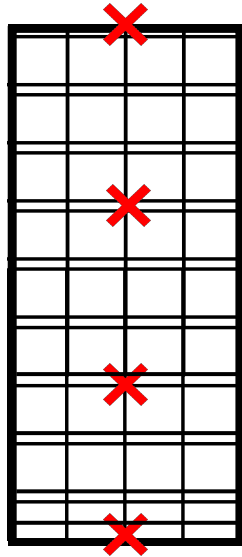
- i. For a 4' grid unit use 3 sets of zip ties in a cross hitch pattern on the end cap panel.

- 1. Place at the very top, halfway down, and at the very bottom.
- 2. Ensure zip ties are pulled tight.

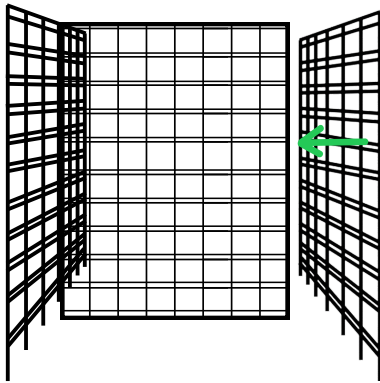


i. For a 5' or 8' grid unit use 4 sets of zip ties in a cross hitch pattern on the end cap panel.

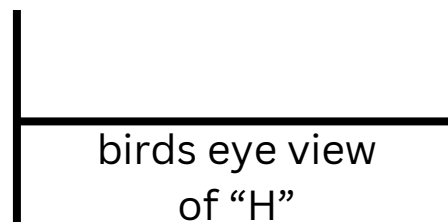
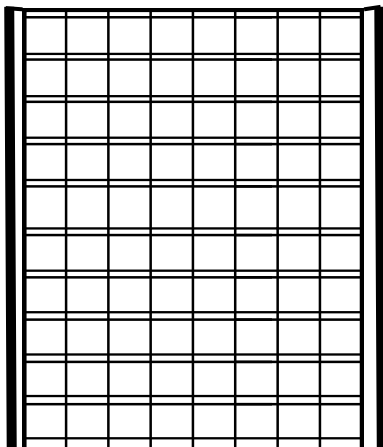
1. Place at the very top, two feet below the top, two feet above the bottom, and at the very bottom.
2. Ensure zip ties are pulled tight.



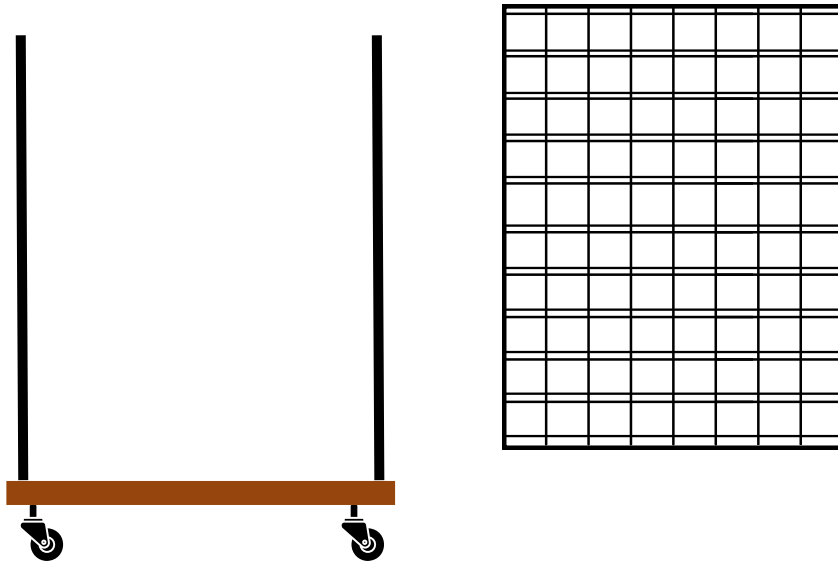
- a. Repeat these steps for the second end cap panel ensuring that the panel is upright. Upright panels have open slotting where a faceout/peg are placed at the top of the panel.



- a. You will have an "H" when built properly.



3. Once the “H” is built, use 2 people to lift the “H” onto the grid deck.



4. Use 12 grid clips and the drill to secure the “H” to the grid deck.

a. **It is mandatory to use the below diagram to place grid clips.**

b. Use the screws that arrive from Home Depot to screw into the deck with the drill.

