



PARTS LIST:

- 13.5" VERTICAL POSTS: 6
- 46" HORIZONTAL RAILS: 6
- 48" X 17" LATTICE: 3
- SELF-TAPPING SCREWS: 36
- CORNER PIECES: 12

Wall Topper for 12' Kit (3 Panels)

YOU WILL NEED: Screwdriver, Drill, Fasteners, Washers, Zip Ties, PVC Glue (not provided)

STEP 1. **Create Bottom of Panels**

- Using half of the 46" Horizontal Rails provided, snap each to 2 Corner Pieces. With Corner Piece holes facing down toward top of wall place washer over hole and drill fastener into wall. Do not tighten fastener until all bottom horizontal pieces are in place.



- Install Corner Pieces with NO space between them. Make sure neighboring Corner Pieces are equal in height.



STEP 2.

Create Top of Panels Use the remaining 46" Rails and Corner Pieces that are not yet installed on the wall.

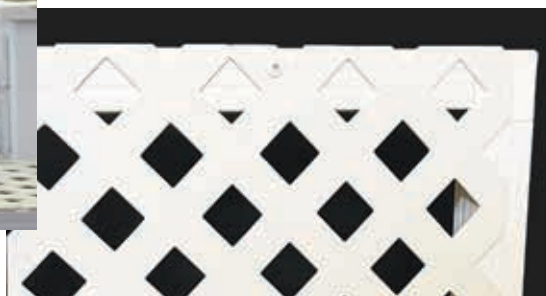
- Snap one 46" Horizontal Rail to 2 Corner Pieces (one on each end.) *Note: The addition of lighting will enhance the beauty of your Wall Topper. If you plan to add lighting, assemble with one Corner Piece Hole up and one Hole to the side on each panel (see top view of panel.) When you place the panels on your wall, place them with holes appearing on top every 4' so lighting will be evenly spaced. If you prefer not to add lighting, install all Corner Pieces with the hole to the side.



- Snap vertical posts into Corner Pieces.



- Screw Lattice to Horizontal Rail Using 4 Small Screws per panel, evenly spaced. Screw Lattice to Vertical Posts using 3 small screws, evenly spaced on each post. Lattice should be flush with the top of the Horizontal Rail and centered left and right on vertical posts.



IMPORTANT: Lowest screw on lattice should be at least 1-3/4" from bottom of vertical post.

STEP 3.

Final Installation

- Glue and zip tie Vertical Posts of neighboring panels together and place into Bottom Panels. Remove zip ties after glue is dry.

