

# EPS FOAM SLOPED SHOWER BOARDS

## DESCRIPTION

Slope Boards create a code approved slope of  $\frac{3}{4}$  inch per foot towards shower drain for installation under a waterproof shower pan membrane and thick-bed mortar. Each installation requires 4 pieces of slope board in order to pre-slope toward the drain. Each 2' x 4' Slope Board will be cut in the shape of a triangle with the tapered end (thinner end) being the point of the triangle pointing towards the drain.

## INSTALLATION INSTRUCTIONS

1. Measure the length of each wall and cut the Slope Boards to the appropriate length.
2. Measure the distance from the center of your drain location to each wall.
3. Cut the Slope Board to that length measuring from the tapered (thinner) edge towards the  $\frac{3}{4}$  inch edge.
4. Snap a chalk line or use a straight edge to mark and cut the Slope Board at an angle from the thicker edge to the point at the tapered end where the center of the drain is.
5. Cut out a semi-circle at the end of each slope board to accommodate for the clamping ring of the drain.
6. Slope can be extended with mortar if Slope Boards are not big enough. Slope Board layout for pre-slope under shower pan membrane and thick-bed mortar bed
7. Install Shower Pan Membrane on top of Slope Boards according to manufactures instructions
8. After water testing, install a Curb-Over element and then install a thick-bed mortar bed on top of membrane according to ANSI 108.10 method
9. Once cured-set tile



### INCLUDED IN BOX

2' x 4' Boards  
28 Boards per Box