

PreFormed™ Slope Installation Instructions

1.0 PRODUCT & MATERIALS

1.1 Product: Slopes are made from high-density extruded polystyrene. Slopes provide the code required slope to weep holes in a clamping ring drain for shower receptors.

NOTE: A sheet membrane must be installed over PreFormed Slopes.

1.2 Materials: Utility knife and latex modified thin-set or liquid waterproofing.

2.0 PREPATORY WORK

2.1 Substrate must meet industry standards.

3.0 INSTALLATION

3.1 Measure and locate center of shower pan drain.

3.2 Measure from the center of the drain to the shower corners.

3.3 Cut Slopes to length starting from the ¼" edge toward the ¾" edge.

3.4 Cut around drain flanges and position all pieces.

3.5 Secure Slopes to subfloor with latex modified thin-set or liquid waterproofing membrane

3.6 If the distance from the center of drain to the wall exceeds the size of the Slopes simply extend the slope to the wall with latex modified thin-set.

3.7 Install waterproofing sheet membrane per the manufacturer's instructions and Tile Council of North America (TCNA) guidelines over Slopes.

3.8 Plug the inside of the drainpipe and fill the shower pan with water for 24 hours. Repair any leaks before proceeding.

3.9 Float a 1 ½" mortar bed on top of the waterproof membrane using standard floor mud. Let cure for 24 hours.

For Technical Assistance Call Fin Pan, Inc. at 800-833-6444

PreFormed Slopes

24" x 48"

¼" to ¾" taper

*PreFormed Component's Warranty will be voided if modified on the jobsite. Waterproofing should not be compromised. PreFormed Ready-To-Tile Components must be installed per Manufacturer's Instructions.

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