POLYMER SURFACE APPLIED (REPLACEABLE)
INSTALLATION INSTRUCTIONS

Read installation instructions thoroughly before you begin.
For Federal compliance documents click here.

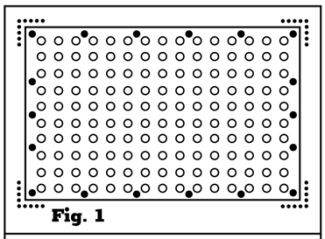
Fig. 1

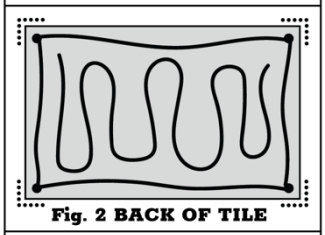
Fig. 2 BACK OF TILE

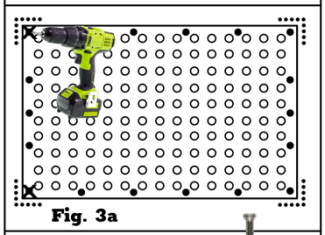
Fig. 3a

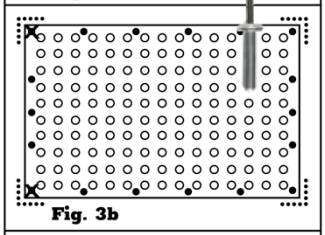
Fig. 3b

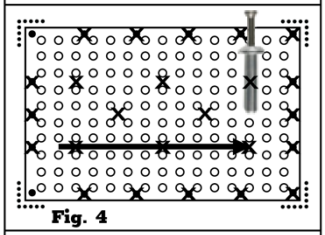
Fig. 4

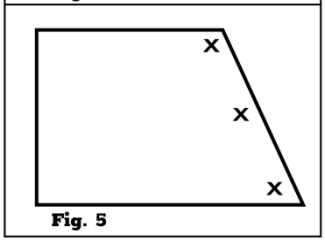
Fig. 5

1. Surface must be clean and free of debris before beginning. A wire brush or cup grinder may be needed to address any imperfections.
2. Place tile on surface where it is to be installed and mark the corners. **(Fig. 1)**
3. Remove and apply sealant to the back side of the tile as required. **(Fig. 2)**
   NOTE: Use sealant according to manufacturer's recommendation.
4. Place tile in marked location. Using a 1/4" masonry bit, drill 2" minimum deep holes **(Fig. 3a)** and insert 2 drive pin fasteners. **(Fig. 3b) NOTE: Do not drive pins in yet as they are to keep tile in place while drilling remaining holes.**
5. Continue drilling holes in the anchor locations going across the tile. **(For surface applied use center most holes in the field.)** Once all holes are drilled, clean the tile with a broom or industrial shop vac before inserting the remaining drive pins. Click here for information on OSHA standard §1926.1153 Respirable Crystalline Silica.
6. Insert drive pins in all remaining holes and hammer them in moving across the tile in one direction. **(Fig. 4) NOTE: Only drive the pin so that it is even with the head of the anchor.**
   IMPORTANT: WHEN INSTALLING MULTIPLE LINEAR TILES, A 1/8" SPACE IS REQUIRED TO ALLOW FOR EXPANSION.



NOTE: If a tile is cut, new holes need to be drilled and anchors inserted along the edge. (Fig. 5)
Installation is now complete.

Radius TufTile® Installation

Place tiles and radius wedge pieces on the surface. Once you're satisfied with the layout, continue with steps 2-6 above.

NOTE: Any adjustments needed should be done before fastening the tiles.

Click here for more information including an installation video tutorial.
Contact us at 888-960-8897 with questions.

TufTile.com
1-888-960-8897 905 Telser Road, Lake Zurich, IL 60047
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