

POLYMER WET SET (REPLACEABLE) INSTALLATION INSTRUCTIONS

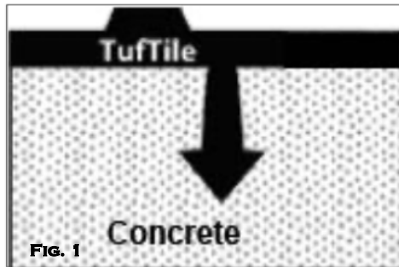


FIG. 1

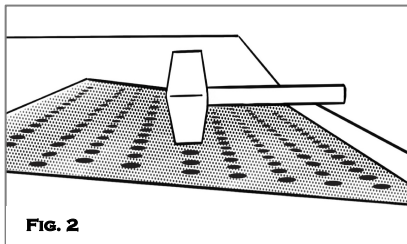


FIG. 2

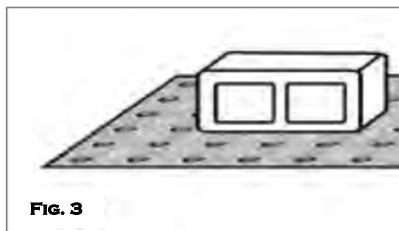


FIG. 3

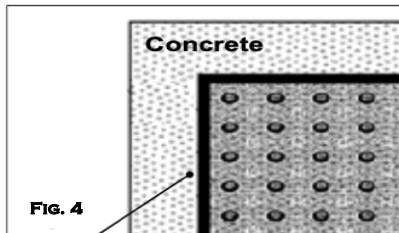


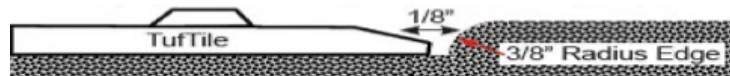
FIG. 4

1/8" Deep
Troweled Edge

Read installation instructions thoroughly before you begin.

For Federal compliance documents [click here](#).

1. Be sure that concrete is compliant with ADA guidelines and engineer's specifications to ensure that proper installation can be achieved.
2. Slowly press tile into concrete starting at one side and continue placement until flush with the surface. (Fig. 1) **IMPORTANT: Do not stand on tile during installation.** For Radius or Connected Tiles, see box below.
3. Using a rubber mallet, tap the entire surface of the tile to ensure consolidation around the anchors. (Fig. 2)
NOTE: Installing tiles after moisture is gone from the top will help control floating. If needed, weight may be added. (Fig. 3)
4. **IMPORTANT:** Using an edging tool, go around entire perimeter of the tile to allow for expansion. (Fig. 4)



5. Finish concrete to required specifications. **NOTE: Do not stand or walk on tile until concrete is fully cured.**
6. Once all post installation finishing has been completed, plastic covering should be removed. **NOTE:** Clean any excess concrete slurry that may have consolidated inside perimeter edge and on the top surface.
IMPORTANT: WHEN INSTALLING MULTIPLE LINEAR TILES, A 1/8" SPACE IS REQUIRED BETWEEN TILES TO ALLOW FOR EXPANSION.



Installation is now complete.

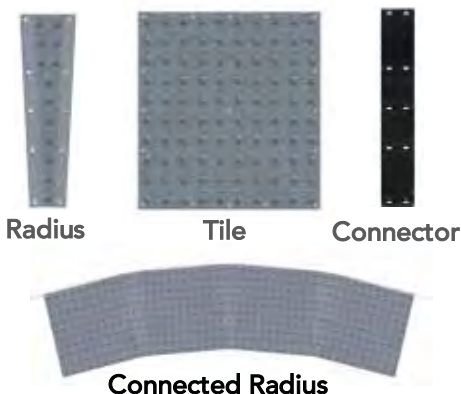
Radius or Connected TufTile® Installation

Before step 2 above, do the following.

1. Peel back protective cover on tile edge and remove anchors.
2. Align tile with radius flange.
3. Re-install anchors ensuring tile and wedge have no gap between them.
4. Continue installation steps 2 - 6 above.

[Click here](#) for more information including an installation video tutorial.

Contact us at 888-960-8897 with questions.



Connected Radius

