

TufTile®

TufTile® INSTALLATION INSTRUCTIONS SURFACE-APPLIED (REPLACEABLE)

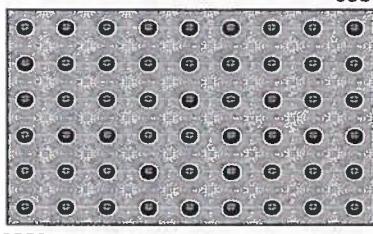


Fig. 1

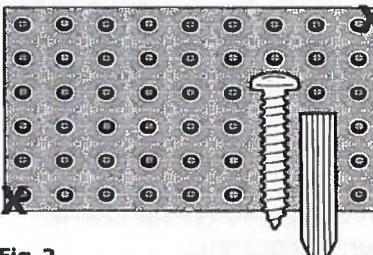


Fig. 2

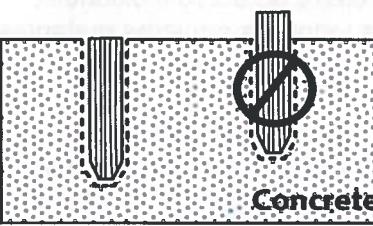


Fig. 3

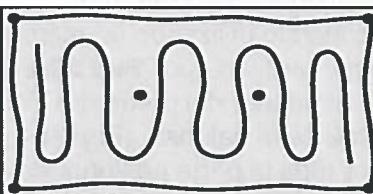


Fig. 4

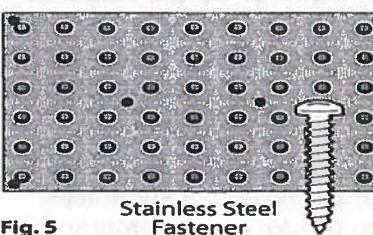


Fig. 5

1. Read these instructions thoroughly before you begin. Consult the Access -Board, PROWAG guidelines R208 & R305 for tile placement location before beginning.
Go to www.TufTile.com for Federal compliance documents.
2. Concrete surface must be clean and free of dust, debris, oil, moisture, and all contaminates that can prevent proper sealant adhesion. A wire brush or concrete cup grinder or other mechanical device can be used to prepare the surface.
3. Place **TufTile** SA on the concrete specifically where it is to be installed and mark the concrete at two opposite corners. (**Figure 1**) (**TufTile** polymer products are not recommended for asphalt installations)
4. Stand on the tile once positioned correctly. At opposite corners, using the 1/4" masonry bit provided with the **TufTile**, drill 2" (minimum) deep holes through the tile's anchoring holes and into the concrete below. (**Figure 2**) Insert a 1-1/2" plastic anchor (provided) into each hole and screw the tile down with a stainless steel fastener (provided). This will prevent the tile from moving while all remaining holes are drilled.
5. Drill 2" (minimum) deep holes through all remaining anchor holes into the concrete. Then remove the two stainless steel fasteners and remove the tile from the concrete. With a broom or blower remove all dust from the concrete and back of tile.
6. Place plastic anchors into all holes in concrete. **IMPORTANT:** Tap each anchor flush with the concrete using a hammer. (**Figure 3**) Apply a bead of **TufTile** sealant supplied by **TufTile** to the back of the tile completely around the perimeter about 1/2" in from the edge and zigzag in the center area of the tile. (**Figure 4**) As required, spread the sealant over the entire back of the tile.
Note: Apply **TufTile** sealant only when the concrete surface and ambient air temperatures are 40°F or greater at the time of installation.
7. Using the marks previously made on the concrete as a guide carefully place the tile onto the concrete (**Figure 1**). Align the anchor holes over the inserted plastic anchors. Fasten the tile using the stainless steel fasteners (provided) beginning with the center anchor holes. (**Figure 5**) Fasteners should be flush with the tile surface but not overly tight. A drill with a clutch is useful in regulating tightness. Your **TufTile** installation is now complete.

Additional installation information including an installation tutorial is available at

www.TufTile.com

If you have any additional questions please contact **TufTile**

Thank you for your business!

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TufTile® INSTRUCCIONES DE INSTALACION SUPERFICIE-APLICADO (REEMPLAZABLE)

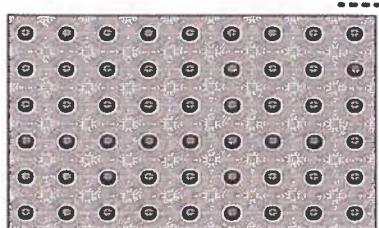


Fig. 1

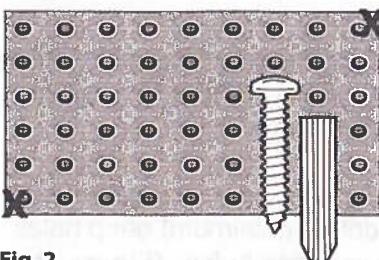


Fig. 2

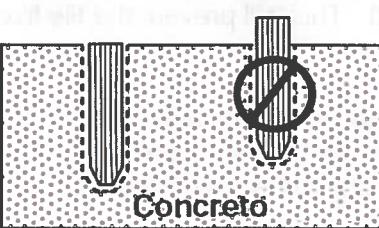


Fig. 3

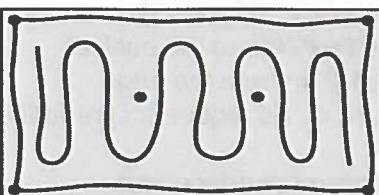


Fig. 4

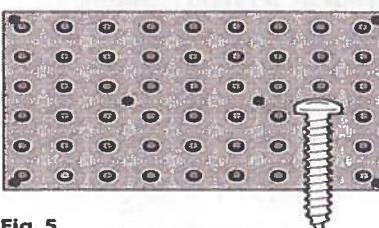


Fig. 5

Información adicional de instalación que incluye un tutorial de instalación está disponible en

www.TufTile.com

Si usted tiene alguna pregunta adicional, por favor, póngase en contacto con **TufTile®**

Gracias por su preferencia!

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