

Armor-Tile Installation Instructions

Cast-In-Place Inline Dome Tile

Please feel free to print this PDF form. The document is below. Please scroll down.

For more relevant information, please visit the Armor Tile website. This website is an excellent resource on ADA solutions, ADA regulations and requirements, truncated domes, detectable warning surface tiles and more.

You will find extensive content in the form of PDF files, Videos, Images, Word Documents, Power Point Presentations, Flash Presentations and AutoCAD Drawings on the Armor Tile website, by clicking the link below. Be sure to bookmark the Armor Tile site as a favorite.

<http://www.armor-tile.com>

Armor-Tile

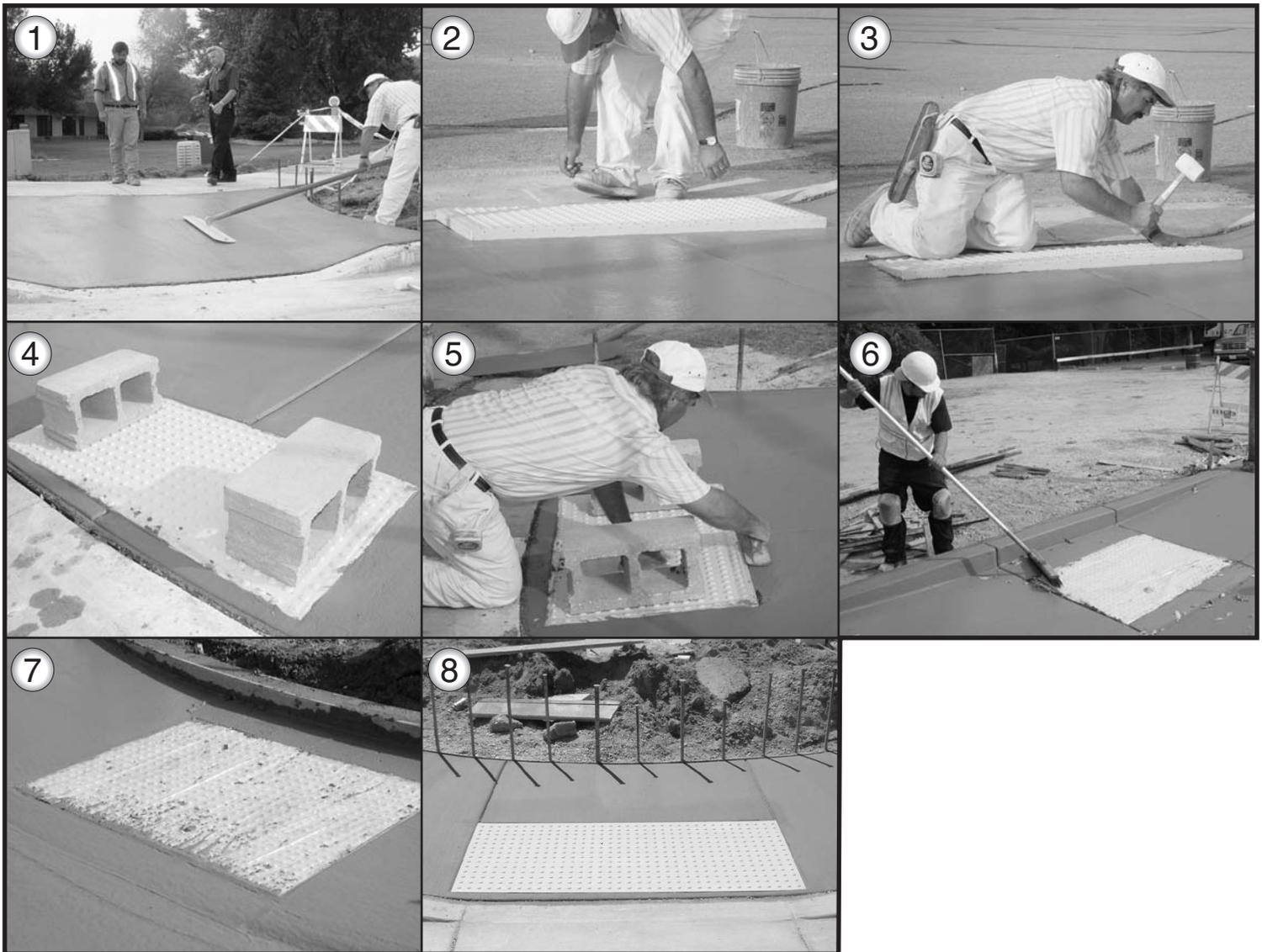
Tactile Systems

Installation Instructions

Cast-In-Place Inline Dome Tile

View installation slide show, drawings and specifications on our website - www.armor-tile.com

Call 1-800-682-2525 if you have any questions



1. Maintaining a 4-7 slump range, pour and float the concrete.
2. Without removing any concrete, place the tile on the curb ramp 6"-8" from the curb line (face of curb).
3. Tamp the tile in grid pattern across the top face, embedding the tile into the concrete using a white or (non-marring) rubber mallet or vibrate into place using a vibrating mechanism fixed with a soft base such as wood, at least 1 foot square.
4. Place two cinder blocks or 25lb weights on the tile to prevent floating.
5. Create an edge around the perimeter of the tile using a 3/8" radius edging tool then float the concrete around the tile's perimeter using a steel trowel.
6. Apply a broom-finish to the curb ramp.
7. After the concrete has substantially cured, remove the protective plastic wrap by cutting the plastic with a sharp knife tight to the concrete/tile interface.
8. If concrete bled under the plastic, a soft wire brush will clean the residue without damage to the tile surface.



ENGINEERED PLASTICS INC.

300 International Dr., Suite 100, Williamsville, NY 14221 Tel: 1-800-682-2525 Fax: 1-800-769-4463

www.armor-tile.com