

INSTALLATION

- 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 non-marring rubber mallet.
- 4 Create an 1/4" concrete free 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.
- 5 Apply a broom-finish to the curb ramp.
- 6 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.



REPLACEMENT

- A Unscrew T27 tamper-proof fasteners.
- B Tap perimeter of tile with a rubber mallet to remove bond of tile to concrete.
- C Use a pry bar to pry up edge. Remove all debris from vacant cavity mold. Vacuum/sweep all crevices.
- D Insert replacement tile, gently apply pressure to seat tile in recess. Reinsert tamper-proof fasteners in hex shape concrete anchors.

