

RubberTough[®] 360 Surface Mount

INSTALLATION INSTRUCTIONS

This procedure describes the process to install the RubberTough 360 surface mount base permanently to asphalt or concrete.

Tools Required & Materials:

- Tape Measure
- Marking Chalk or Crayon
- Roto Hammer
- 13/16" Socket
- 1/2" Carbide Tipped Masonry Drill Bit
- Electric Impact Wrench or Socket Wrench
- 2701030-0100 5/8" x 4" Self Threading Anchor Screws

Procedure:

Step 1: Mark the location of the two holes, spaced 6-1/2" apart

Step 2: Use a roto hammer to drill two 1/2" holes to a depth of 5".

Step 3: Set the RubberTough 360 post base in position and

Step 4: Install the 5/8" x 4" self-threading anchor screws with an electric impact wrench or a by hand with a socket wrench. Tighten until fully seated.



Step 1: Mark hole locations
6-1/2" apart



Step 2: Drill holes



Step 3: Install anchor screws

Notes:

This mounting system is meant for permanent applications, meaning the screws are not designed to be removed and re-installed in the same holes. If removal and re-installation is necessary, either drill a new set of holes no closer than 3" to the existing holes or re-install the screws using Energy Absorption System's MP3 adhesive product. Note, if the later option is chosen, then the screws will not be able to be removed in the future.

Important! Mount the base with a minimum space of 4" from the edge of the road.



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