

# RADIUS TACTILE – SURFACE MOUNT

## Installation Procedure

**Be sure to read and understand all of these instructions before you begin.**

- A.** The installation area should be cleaned of all debris, oil and grease, making sure the area is completely free of moisture. Tactile Panel may be surface mounted on existing pre-cleaned substrate.
- B.** Lay out the Tactile Panel on the substrate as it will appear when installed.
- If required, Universal Radius TWS Panel is scored on backside for a 10', 15' and 20' radial condition and may be cut by a table saw to accommodate site conditions. See web site for more details.
- C.** Place a 3/8" bead of adhesive on the frame of the bottom of each Tactile Panel. Adhesive yield: 10SF per 10 ounce cartridge.
- D.** Set the Tactile Panel in the installation area. Make all necessary adjustments prior to fastening.
- E.** Fasteners shall be installed in pre-formed fastener locations. Holes shall be drilled using a hammer drill with 1/4" x 2" min SDS bits. The drilled holes must be a minimum of 2" deep. Place fasteners in hole and hammer into place.
- If additional fasteners are required, use a 1/2", six point, 82 degree countersink to add a new fastener location. Follow the same drilling method for installing the fastener.
- F.** Caulk around perimeter of entire installation using BASF NP1 or equivalent.
- All concrete dust present on the Tactile Panel resulting from the drilling process must be cleaned off of the Tactile Panel prior to using any caulking materials.



\*Not recommended or warrantied for asphalt installation.

**PRODUCT SIZES**

**2' x 33¼"**

**APPLICATION**

**Existing  
Concrete Ramps**

**View additional photos, drawings and specifications on our website:  
[www.adatile.com](http://www.adatile.com). Call (800) 372-0519 with any questions.**