

REPLACEABLE COMPOSITE (WET-SET) TACTILE

Replacement Procedure

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

- A.** Lift the existing composite bolt cap from each anchor location on the ADA Replaceable Composite (Wet Set) Tactile unit (ADAREP) with a flat head screw driver.
- B.** Remove the existing 1/2" x 1 1/2" stainless steel bolts from each anchor location on the ADAREP unit with a ratchet. Save & reuse.
- C.** Tap around all sides of the ADAREP unit and across the middle with a rubber mallet, working in a grid pattern.
- D.** Pry the existing ADAREP unit from the concrete ramp with a small prybar, working around the edges until it can be lifted cleanly away.
- E.** Be sure to remove all small debris and dust from the existing impression in the concrete ramp.
IMPORTANT: Be careful not to get debris into anchor locations.
- F.** Replace new ADAREP unit, of same size and orientation, into impression in concrete ramp. Lightly tamp down the ADAREP unit with a rubber mallet and a piece of wood. Continue this process until the ADAREP unit is set firmly into existing impression in concrete ramp.
IMPORTANT: Avoid striking the ADAREP unit directly.
- G.** Bolt existing 1/2" x 1 1/2" stainless steel bolts back into each anchor location on new ADAREP unit.
- H.** Snap a new composite bolt cap provided, into each anchor location on the ADAREP unit. The ADAREP unit is ready for pedestrian traffic immediately after installation is complete.



US Patent
Pending