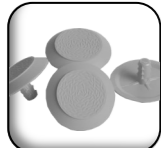




Equipment Supplied...



Tactile Indicators



Drilling Template



Cloth Tape



SDS Drill Bit



Epoxy Adhesive



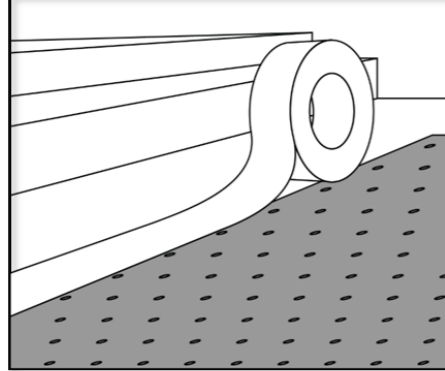
Auto Gun 900



Shot Injector 900

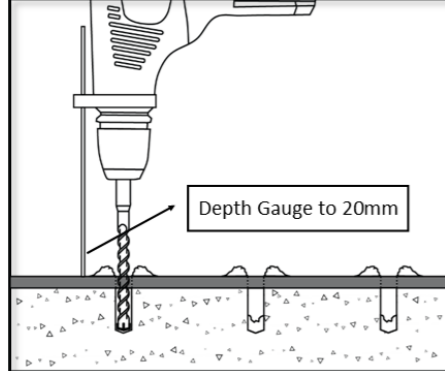
DRILL

STEP 1 - SETUP



- Ensure installation surface is sound.
- Measure layout in compliance with standards: AS/NZS 1428.4.1
- Align warning or directional template to marked layout.
- Tape template down to stop movement while drilling.

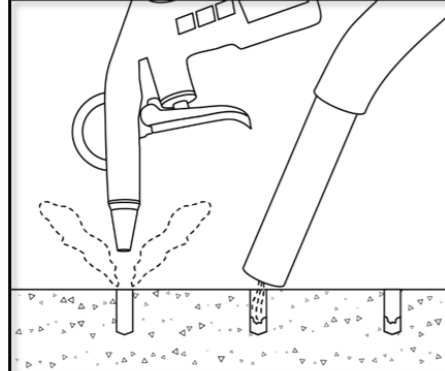
STEP 2 - DRILLING



Correct drilling depth is vital!

- Set drilling depth gauge to 20mm - includes allowance for template thickness.
- Drill holes with 7mm drill bit supplied - check depth regularly.
- Note: Directional Stainless Steel Tactiles are supplied with 10mm Ø drill bit.

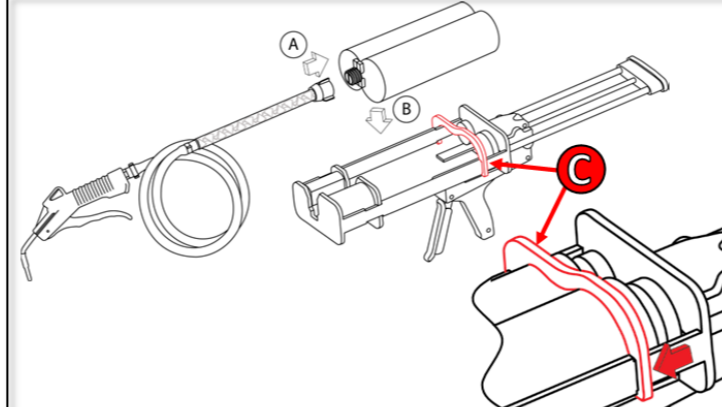
STEP 3 - CLEAN HOLES



- Remove Drilling Template
- Vacuum or blow out substrate dust.
- Tip: The most efficient work method is to drill & prepare all holes before epoxy fixing the Tactile Indicators.

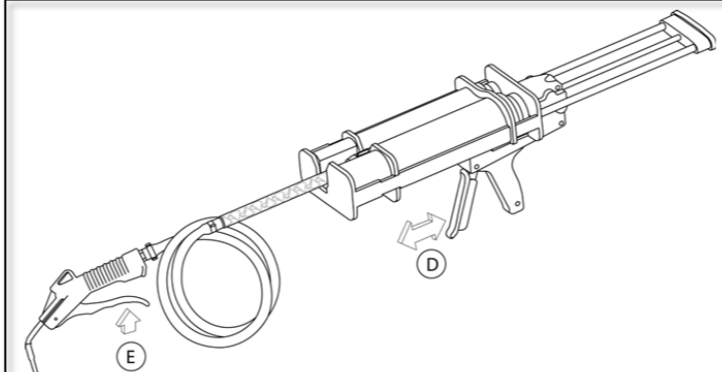
EPOXY

STEP 4 - ASSEMBLE EPOXY GUN



- Remove retaining nut & plugs from epoxy cartridge.
- Fit shot injector (A) to epoxy cartridge (B) do not cross thread.
- Firmly seat epoxy cartridge into auto gun.
- TO PREVENT EPOXY LEAKAGE - LOCK CARTRIDGE IN PLACE USING SLIDING RETAINING BRACKET (C)
- If bracket is a tight fit, lift front end of epoxy cartridge slightly to fully seat bracket. Re-seat cartridge front end.

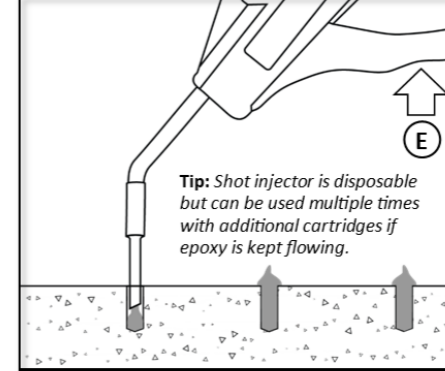
STEP 5 - CHARGE EPOXY GUN



- Squeeze and hold trigger (E) to void air from system.
- Pump trigger (D) until epoxy flows through to shot injector.
- Release trigger (E) then pump auto gun trigger (D) 12 - 15 times to charge the system.
- Approx. 50 holes can now be dosed with each charge.
- To replace empty epoxy cartridge push trigger (D) forward to release plungers.

FIT

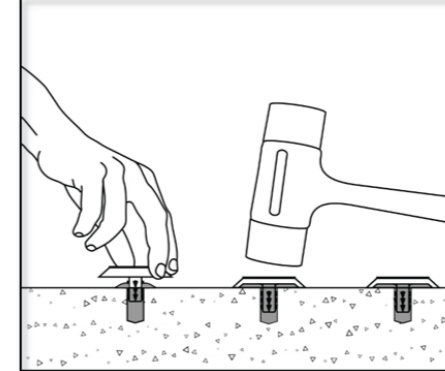
STEP 6 - DOSE EPOXY



Tip: Shot injector is disposable but can be used multiple times with additional cartridges if epoxy is kept flowing.

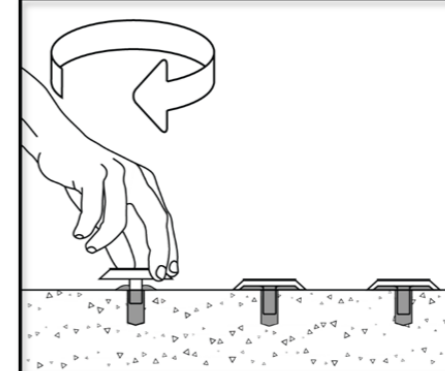
- Inject epoxy into CLEAN holes using trigger (E)
- Fill hole from bottom leaving a small bead proud.
- Approx. 150 holes can be dosed before epoxy starts to cure & tactiles need to be fitted. Epoxy cures faster in hot weather.

STEP 7 - FIT POLYURETHANE TACTILES



- Epoxy should fill the cavity under the stud.
- Tap studs down to ensure flush fit.
- Will accept light foot traffic immediately.
- Clean-up with Acetone if required.

STEP 7 - FIT STAINLESS STEEL TACTILES



- Epoxy should fill the cavity under the stud.
- Twist & press stud to release air bubbles & ensure flush fit.
- Will accept light foot traffic in 4 hours.
- Clean-up with Acetone and cloth if required.

You will need...



Tape measure



SDS Hammer Drill



Vacuum



Tapping Hammer

