



## LAYOUT REQUIREMENTS & INSTALLATION INSTRUCTIONS

# FLAT 316 STAINLESS STEEL TACTILE INDICATORS

## Floorsafe Product codes TO1 & T05

### TACTILE LAYOUT REQUIREMENTS

#### STAIRWAYS & ESCALATORS

Tactile indicators to be set 300mm away from the bottom & top step and installed 600mm deep to the full length of the stairway.

#### LANDINGS:

If a continuous handrail exist tactile indicators are not required. Landings without handrails or if a doorway exist tactiles must be installed 300mm deep to the full length of the stairway. Tactile indicators are to be set 300mm away from the top step.

#### RAMPS:

Tactile indicators to be set 300mm away from the bottom & top and installed 600mm deep to the full length of the ramp.

### INSTALLATION INSTRUCTIONS

Make sure you remove any debris & dust and make sure the surface is completely dry. A light sand papering applied to the back of the Tactile will also assist adhesion.

- 1) Use masking tape mark the area where the tactiles have to be installed.
- 2) Place the template into position and tape corners to hold the template firm.
- 3) Remove the plastic cover plug from the top of the tactile adhesive cartridge. Fit the long stem plastic mixing nozzle onto the end of the cartridge as printed on the cartridge instructions. Place the Cartridge into the cartridge gun provided.
- 4) Place a small amount (tin-tac size) of the adhesive into the centre of each circle.
- 5) Place the Tactile into position and turn the stud a half a turn to allow the glue to spread under.  
NOTE: Too much adhesive will spread outside of the Tactile and show.
- 6) Once the template is complete with the tactiles very carefully lift and remove it.
- 7) To continue place the first 3 circle rows on the template over the last 3 rows of completed tactiles. This will make sure the line is running straight. Continue as item 4.
- 8) Upon completion remove the mixing nozzle and replace the cap back onto the top of the cartridge for further use at a later stage.

**ALLOW 2- 4 HOURS DRY TIME BEFORE SUBJECTING TO FOOT TRAFFIC**