

Tactile surface / two patterns — parameters / installation

R02 / Unit mm / 2026-10-04

PARAMETER SCHEDULE

length	600
width	300
plate	3
relief	5
dot_base_diameter	25
dot_top_diameter	15
dots_x	10
dots_y	5
pitch	60
edge_center	30
bar_length	240
bar_width	30
bar_rows	4
bar_columns	2
bar_pitch_y	75
bar_x	30, 330
bar_y	37.5, 112.5, 187.5, 262.5
adhesive	2

INSTALLATION INTERFACE / NTS / TURKEY



Finished ground / local project specification

Base 3 + relief 5; 2 mm adhesive.

Model base z0; installation level +2 over adhesive.

Align bar direction with the actual travel route.

Design the attention zone separately for the hazard or decision point.

ISO 23599:2019 two patterns; national rules take precedence.

Separate attention and guiding variants; use the project layout.

 TRAFFIC INDUSTRIES <i>miR</i> GROUP ENGINEERING MANUFACTURING INDUSTRY CONSTRUCTION TRADE		+90 532 711 2185 info@trafficindustries.com trafficindustries.com mirgrp.com		Macun Mah. Batı Bulvarı ATB İş Merkezi No.192 06105 Yenimahalle · Ankara · Türkiye	
Tactile surface / two patterns — parameters / installation					
DRAWING TI-E6-TW600		REV R02		SCALE As shown	
DATE 2026-10-04		UNIT mm		PAPER A3 / 420×297	
				SHEET 2/2	
				LANGUAGE EN	