

Tactile Panel ALU

The Tactile Panel ALU is a warning device, an element of tactile marking designed to alert the blind and the visually impaired while approaching the danger zone.

Technical characteristics:

- The Tactile Panel ALU is made of corrosion-resistant aluminum.
- Thanks to the used material and its structure, the Tactile Panel is characterized by a high resistance to abrasion.
- Very quick and easy installation by screwing (12 mounting points) and/or gluing.
- It is suitable for installation both indoors and outdoors.
- Complies with NF P 98-351.



Wymiary:

- Length: 810 mm
- Width: 620 mm
- Panel thickness: 2 mm (with bumps: 7 mm)
- Regularly spaced bumps (oblique layout)
- Bump diameter: 25 mm
- Bump height: 5 mm

Application:

The Tactile Panel ALU is used to mark all sensitive and hazardous areas, such as:

- edges of railway platforms;
- the edges of bus and tram stops;
- pedestrian crossings;
- edges of streets;
- edges of walkways and cycling routes;
- beginning of stairs and escalators;
- elevators;
- routes for persons with disabilities;
- and many others.

