

### Tactile / Anti-Slip Panel SH

The Tactile / Anti-Slip Panel 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 / Anti-Slip Panel SH is manufactured on an industrial scale from white methacrylic resin, flexible and anti-yellowing.
- **The Tactile / Anti-Slip Panel SH has a very high resistance to abrasion and slip resistance in humid conditions: its friction coefficient is 0.72** (AFPV testing at the CEBTP institute no. BRO4.9.0143) - the applicable standard recommends the friction coefficient of at least 0.45.
- The panel is dyed during the preparation of the pulp. **Available in white or gray RAL 7004** (as well as other colors on request).
- Nesting in the surface provides **very durable installation**, and the material of which the Panel is made guarantees **very long life of the markings, without abrasion and deformation of the stubs** (commonly occurring in e.g. elements made of concrete or thick film mass).
- As an option, the Panel may be made from fiber-reinforced concrete.
- **Complies with NF P 98-351.**

#### Application:

The Tactile / Anti-Slip Panel SH 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

Not suitable for use in confined spaces.



#### Dimensions:

- Length: 600 mm
- Width: 400 mm
- Panel thickness: 35 mm.
- Regularly spaced bumps with additional grooves (oblique layout)

