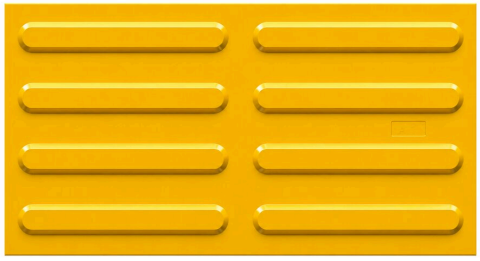
Tactile Guidance Marking for the Visually Impaired, Yellow, 30×60×0.8 cm

Anti-slip



AT A GLANCE

- Tactile guidance marking with ribs parallel to the long side.
- TPU, 30 × 60 × 0.8 cm, 0.90 kg, yellow RAL 1003.
- Non-slip surface.
- Fixed with epoxy adhesive (not included).

Product code	**ATE 8016**
Category	**Tactile Surfaces**
Weight	**0.9 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/marcaj-tactil-de-ghidare-pentru-nevazatori-galben-30×60×0-8-cm

Technical specifications

Material	TPU (thermoplastic polyurethane)
Color	Yellow (RAL 1003)
Length	60 cm
Width	30 cm
Relief height	4 mm
Tactile pattern	8 parallel bars (4 × 2)
Centre-to-centre spacing	75 mm
Service temperature	−20 °C to +60 °C
Weight	0.90 kg
Mounting System	Epoxy adhesive (not included)

Description

The 30 × 60 cm rectangular tile covers as much as two 30 × 30 cm tiles, so a long route takes half as many pieces. The raised ribs run parallel to the 60 cm side, so the tile is laid with that side along the direction of travel.

Specifications

- TPU (thermoplastic polyurethane), 30 × 60 × 0.8 cm;
- 0.90 kg;
- yellow RAL 1003;
- non-slip surface.

How many tiles

1.67 tiles fit in one metre of a 30 cm wide route. A 10 m route takes 17 tiles, and 25 m takes 42.

Installation

The tile is bonded with epoxy adhesive, which is not included. The ribs line up from one tile to the next, so the route stays continuous for anyone following it with a white cane.

Where it is used

On long pavements, on platforms, in stations and airports, and along the corridors of public buildings. The stopping area in the same format is the ATE 8014 tactile STOP marking, and on light-coloured floors the black version, the ATE 8017, is used.

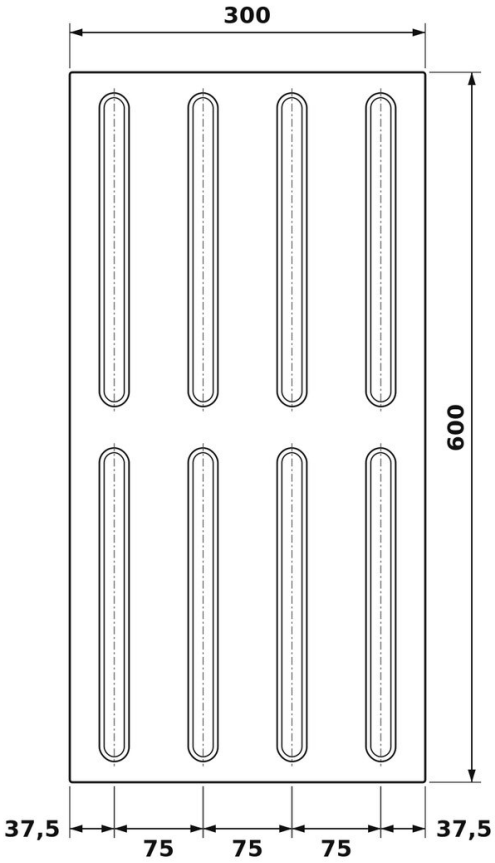
Drawings and details · 1/3

ATE 8016 – Marcaj tactil de ghidare, 30 x 60 cm, galben

ATE 8016 Tactile guidance marker, 30 x 60 cm, yellow

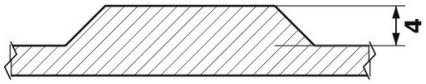
300 x 600 mm · dimensiunile produsului

300 x 600 mm · product dimensions



Secțiune prin bară (mărit)

Section through a bar (enlarged)



Dimensiuni în mm. 8 bare paralele (4 x 2), la 75 mm între axe, în relief de 4 mm.

Dimensions in mm. 8 parallel bars (4 x 2), 75 mm apart (centre to centre), 4 mm high.

TPU (poliuretan termoplastic), galben RAL 1003, 0,90 kg; suprafață antiderapantă.

TPU (thermoplastic polyurethane), yellow RAL 1003, 0.90 kg; non-slip surface.

Materialul rezistă între −20 °C și +60 °C. Se lipește cu adeziv epoxidic (nu este inclus).

The material withstands −20 °C to +60 °C. Bonded with epoxy adhesive (not included).

ATE 8016 dimensions: 300 × 600 mm, 8 bars 75 mm apart, 4 mm relief

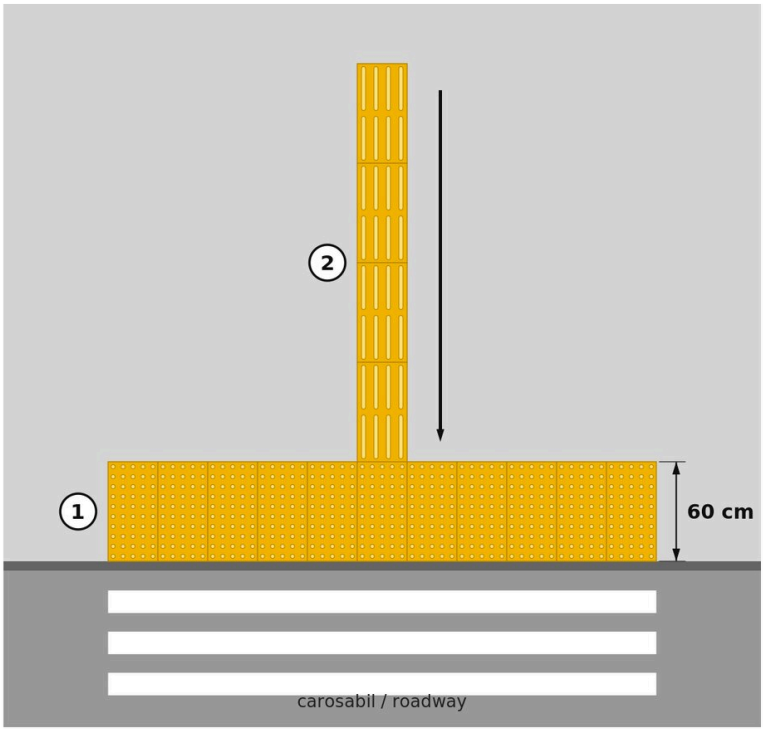
Drawings and details · 2/3

Cum se așază plăcile de ghidare

How the guidance tiles are laid

La trecerea de pietoni

At a pedestrian crossing



1. Bandă de avertizare (butoni): aici te oprești.
   Warning band (studs): stop here.
2. Traseu de ghidare (bare): barele pe direcția de mers.
   Guidance route (bars): bars along the walking direction.

NP 051-2012: la trecerile de pietoni, benzi de ghidaj pe traseul pietonal (IV.4.1); lățimea benzii nu este stabilită.
NP 051-2012: at pedestrian crossings, guidance strips along the pedestrian route (IV.4.1); the strip width is not set.

Barele arată drumul: placa se pune cu barele paralele cu direcția de mers.
The bars show the way: lay the tile with the bars parallel to the walking direction.

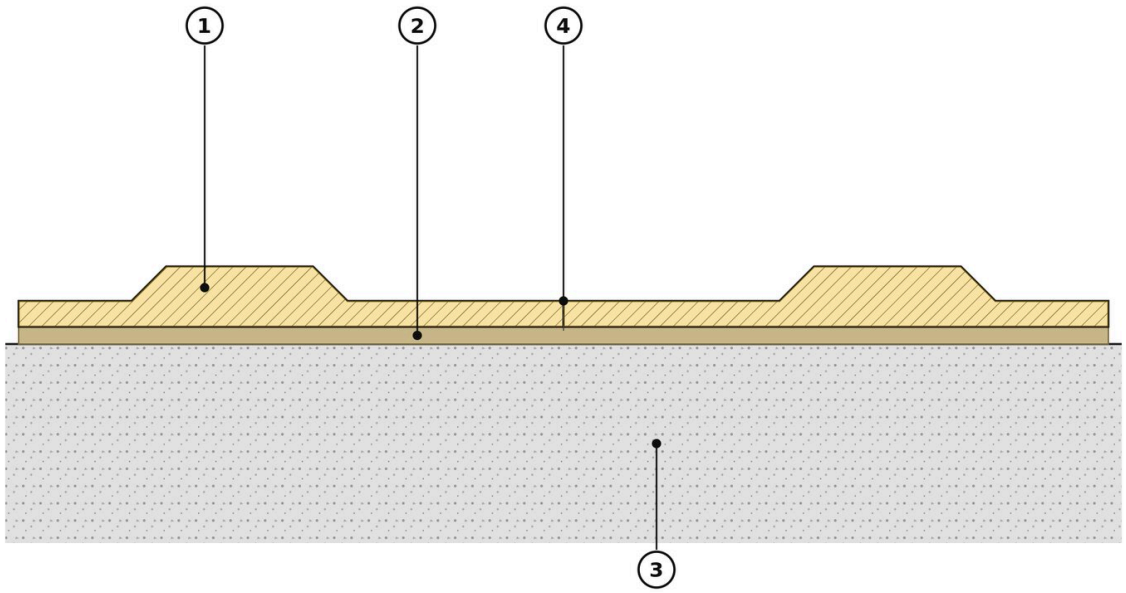
Galben la schimbările de nivel (IV.7.2); placa trebuie să contrasteze cu pardoseala.
Yellow where the level changes (IV.7.2); the tile must contrast with the floor.

Where the guidance tiles go, per NP 051-2012

Drawings and details · 3/3

Montaj: se lipește cu adeziv epoxidic

Installation: bonded with epoxy adhesive



1 Placa tactilă: TPU, relief de 4 mm.
The tactile tile: TPU, 4 mm relief.

2 Adeziv epoxidic – nu este inclus. Pregătirea suprafeței și timpul de întărire: după instrucțiunile adezivului.
Epoxy adhesive – not included. Surface preparation and curing time: as the adhesive instructions say.

3 Pardoseala finită: nu se dau găuri și nu se pun șuruburi – placa doar se lipește.
The finished floor: no drilling and no screws – the tile is only glued down.

4 Plăcile vecine se pun cap la cap, la același nivel.
Neighbouring tiles are laid edge to edge, at the same level.

Installing ATE 8016: bonded to the finished floor with epoxy adhesive