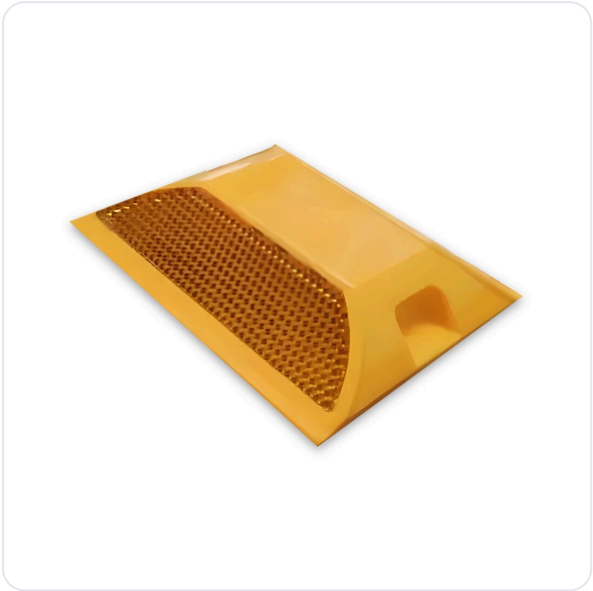
Reflective Road Stud, ABS, Yellow, 2 Reflectors, 10×10 cm



AT A GLANCE

- ABS road stud, yellow.
- 10 × 10 cm, 2 cm high, 190 g.
- 2 reflectors, 10-20 t load rating.
- Bonded with epoxy or bituminous adhesive (not included).

Product code	**ATT 9007**
Category	**Road Studs**
Weight	**0.19 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/buton-rutier-reflectorizant-din-abs-galben-cu-2-catadioptri-10x10-cm

Technical specifications

Type	Reflective road stud, bonded
Material	ABS, sand-coated base
Colour	Yellow
Reflectors	2 yellow PMMA reflectors on opposite sides
Load rating	10-20 t
Installation	Two-part epoxy or bituminous adhesive, not included; no holes in the road
Orientation	Reflectors facing the two directions of travel

Description

The ATT 9007 is not screwed down but bonded in place. You drill no holes in the asphalt and there are no screw heads to work loose over time. The body is yellow ABS with one yellow reflector on each of two opposite sides, and the base has a sand coating so the adhesive grips well.

Technical data

- dimensions: 10 × 10 cm;
- height: 2 cm;
- material: ABS, sand-coated base;
- reflectors: 2 cat's eyes;
- load rating: 10-20 t;
- weight: 190 g.

Installation

It is bonded with two-part epoxy or bituminous adhesive, neither of which is included. The surface must be clean and dry. Put the adhesive on the base, press the stud into place with the reflectors facing the direction of travel, and keep traffic off it until the adhesive has set.

Where it is used

On access roads, in car parks and company yards, where vans also pass but you do not want to drill into the surface.

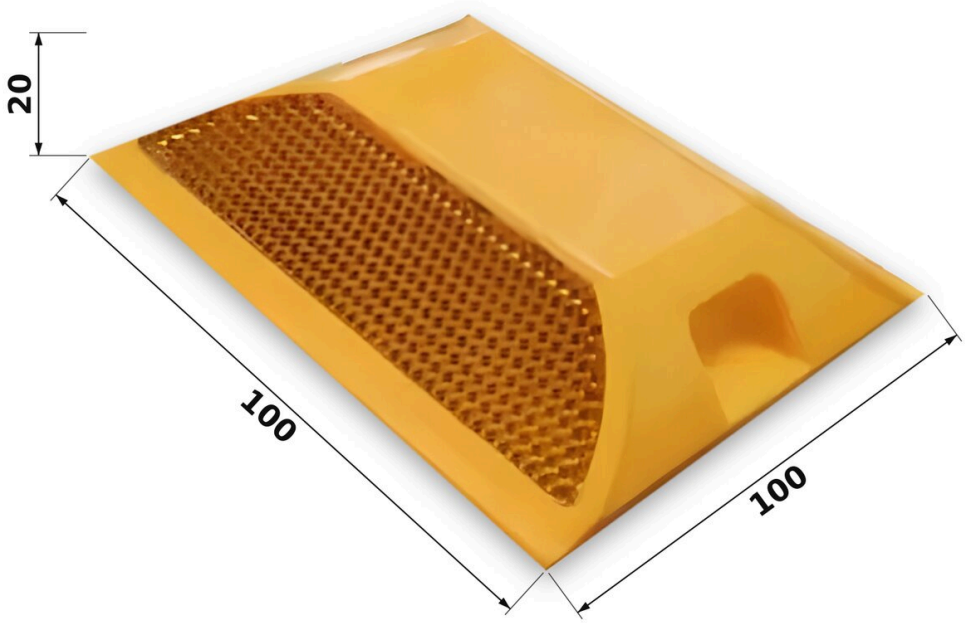
Aluminium version

For a higher stated load rating, the ATT 9008 has the same 10 × 10 cm format, an aluminium body and a 30 t rating.

Drawings and details · 1/3

Dimensiuni
Dimensions
mm

ATT 9007



100 x 100 x 20 mm, ABS, bază cu strat de nisip. Galben; greutate 190 g.
100 x 100 x 20 mm, ABS, sand-coated base. Yellow; weight 190 g.

2 reflectorizante galbene din PMMA, pe laturi opuse.
2 yellow PMMA reflectors on opposite sides.

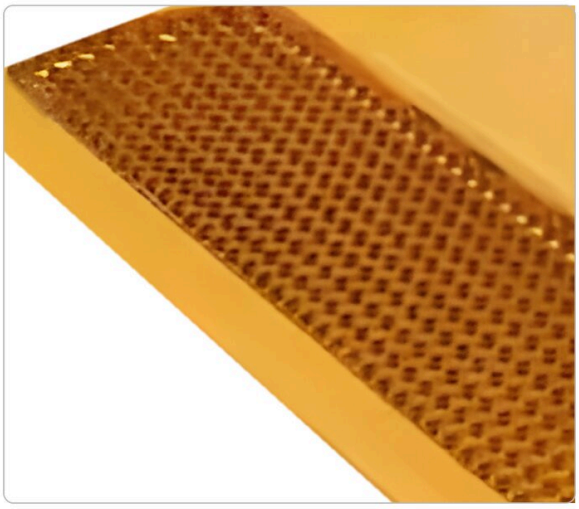
Montaj: Adeziv epoxidic bicomponent sau adeziv bituminos, neincluse; fără găuri în carosabil.
Installation: Two-part epoxy or bituminous adhesive, not included; no holes in the road.

ATT 9007 dimensions

Drawings and details · 2/3

Detalii
Details

ATT 9007



Reflectorizant galben din PMMA
Yellow PMMA reflector



Baza, cu strat de nisip
The base, with its sand coating



Vedere de sus: reflectorizant pe două laturi opuse
Top view: a reflector on two opposite sides



Degajare pe latura fără reflectorizant
Recess on the side without a reflector

ATT 9007 details

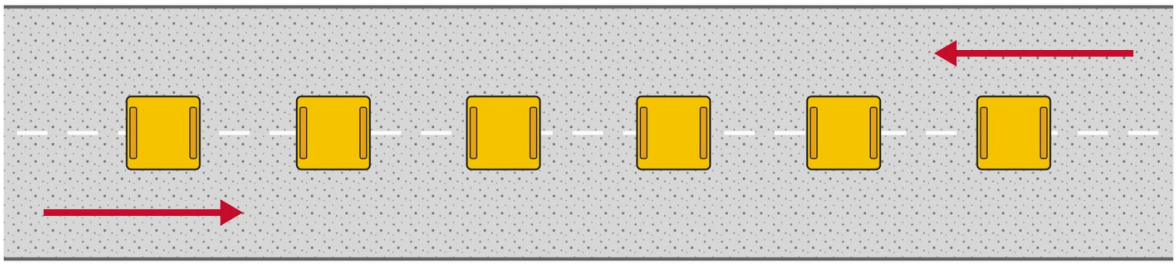
Drawings and details · 3/3

Cum se montează
How it is fitted

ATT 9007

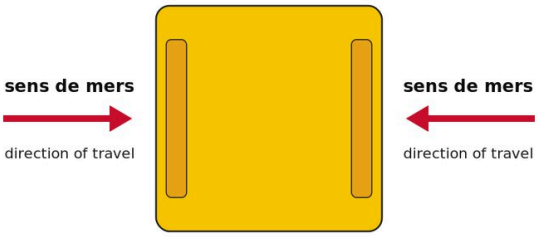
Exemplu: pe axul unei alei cu dublu sens

butonii, mărit

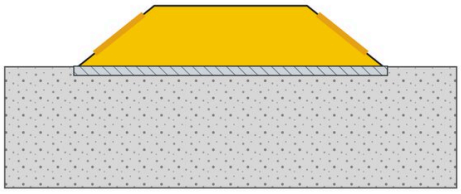


Example: on the centre line of a two-way driveway · studs enlarged

Orientare, văzut de sus
Orientation, seen from above



Secțiune schematică
Schematic section



Strat de adeziv între buton și carosabil
A layer of adhesive between the stud and the road

Montaj: Adeziv epoxidic bicomponent sau adeziv bituminos, neincluse; fără găuri în carosabil.
Installation: Two-part epoxy or bituminous adhesive, not included; no holes in the road.

Orientare: reflectorizantele spre cele două sensuri de mers.
Orientation: reflectors facing the two directions of travel.

Suprafața trebuie să fie curată și uscată; nu se circulă peste buton până nu se întărește adezivul.
The surface must be clean and dry; keep traffic off the stud until the adhesive has set.

How ATT 9007 is fitted