Rubber Traffic Separator, 100×25×10 cm



AT A GLANCE

- Black rubber base, 100 × 25 × 10 cm.
- 4 yellow reflective strips, 2 on each long side.
- Socket for the post in the middle.
- Fixes with 2 dowels and 2 screws.

Product code	**V18-20**
Category	**Traffic Separators**
Weight	**9.5 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/separator-de-sens-din-cauciuc-100×25×10-cm

Technical specifications

Material	Rubber
Color	Black, yellow strips
Reflective	4 yellow strips, 2 on each side
Installation	2 Dowels, 2 Screws
Used with	V18-45B or V18-75B post

Description

The V18-20 is the rubber base of the V18-2045 and V18-2075 separators, without the post. It is 25 cm wide and 10 cm high, larger than the V18-10 PPC base.

The reflective strips

Each long side has 2 yellow strips with a gap between them in the middle, so 4 in all. Above and below them, the rubber is ribbed.

The holes in the base

Along the middle of the base there are 2 large holes towards the ends, 2 smaller ones next to them, and the post socket in the centre, which goes right through the base.

Installation

It fixes to the carriageway with 2 dowels and 2 screws.

Where it is used

Fitted with a post, the base divides two lanes or two directions of travel where the line on the asphalt is not enough: on the approach to a junction, along a turning lane or at the edge of a cycle lane. Each base covers 1 m, so a continuous 20 m line takes 20 pieces.

Which post it takes

The socket takes the black TPU post: V18-45B for the 45 cm separator or V18-75B for the 75 cm one.

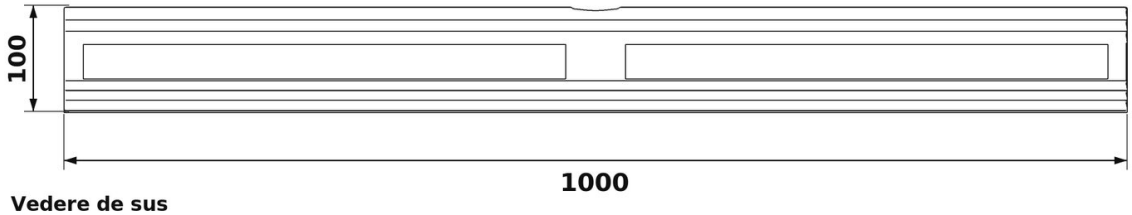
Drawings and details · 1/4

Dimensiuni: 1000 x 250 x 100 mm

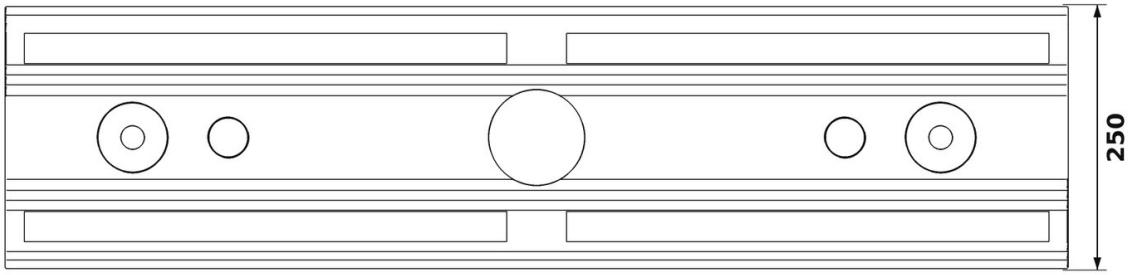
V18-20

Dimensions: 1000 x 250 x 100 mm

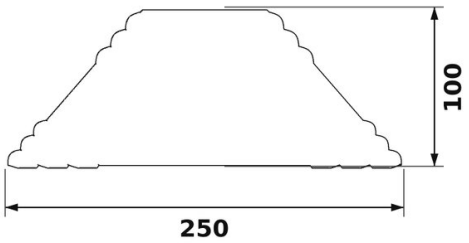
Vedere din față
Front view



Vedere de sus
Top view



Vedere din capăt
End view



Bază din cauciuc negru, cu benzi galbene reflectorizante pe ambele laturi lungi.
Black rubber base with yellow reflective strips on both long sides.
Dimensiuni în mm, din fișa produsului. Găurile sunt desenate, fără cote.
Dimensions in mm, from the product sheet. The holes are drawn without dimensions.

V18-20 dimensions: 1000 × 250 × 100 mm

Drawings and details · 2/4



V18-20 details: the holes in the base and the 4 yellow strips

Drawings and details · 3/4

Cu stâlp TPU: V18-2045 și V18-2075

With a TPU post: V18-2045 and V18-2075

V18-20

V18-20 + stâlp V18-45B
V18-20 + V18-45B post
= V18-2045, înalt de 45 cm
= V18-2045, 45 cm high



V18-20 + stâlp V18-75B
V18-20 + V18-75B post
= V18-2075, înalt de 75 cm
= V18-2075, 75 cm high



Baza se prinde în asfalt sau beton, cu 2 dibluri și 2 șuruburi.
The base is fixed into asphalt or concrete with 2 dowels and 2 screws.

V18-20 with the V18-45B or V18-75B post

Drawings and details · 4/4

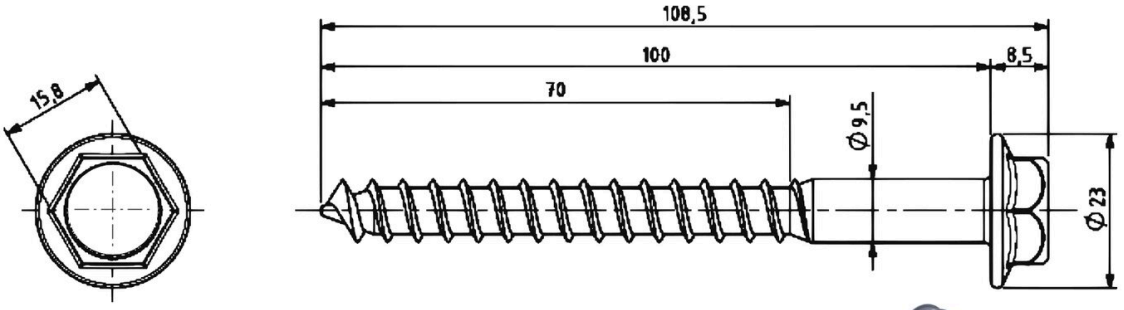
Sistem de prindere: șurub ATZ 80A + diblu ATZ 90A

Fixing system: ATZ 80A screw + ATZ 90A dowel

ATZ 80A – Șurub Ø10 x 110 mm (DIN 571), cap hexagonal cu flanșă

ATZ 80A – Ø10 x 110 mm screw (DIN 571), hexagon flange head

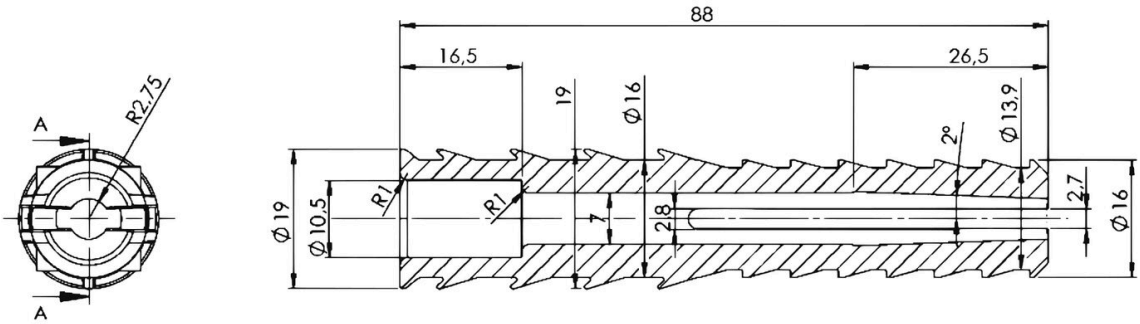






ATZ 90A – Diblu Ø16 x 90 mm (secțiune A-A)

ATZ 90A – Ø16 x 90 mm dowel (section A-A)



Dimensiuni în mm. Gaura pentru diblu: Ø16 mm. Șurubul are 100 mm sub cap și 108,5 mm în total; diblul are 88 mm.

Dimensions in mm. Hole for the dowel: Ø16 mm. The screw is 100 mm under the head, 108.5 mm overall; the dowel is 88 mm long.

Câte un diblu și un șurub pentru fiecare punct de prindere al produsului.

One dowel and one screw for each fixing point of the product.

Fixing system: ATZ 80A screw and ATZ 90A dowel