Flexible Delineator Post, PE, 100 cm, Black

ECONOMIC



AT A GLANCE

- PE delineator post (economy), 100 cm, black.
- 4 white honeycomb reflective bands.
- Ø8 cm post, Ø20 cm base, 1.3 kg.
- 3 anchors and 3 bolts included.

Product code	**ATZ 80100E-BK**
Category	**Flexible Delineator Posts**
Brand	**Atto Trafic**
Weight	**1.3 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/stalp-de-delimitare-flexibil-din-pe-100-cm-negru

Technical specifications

Material	PE
Color	Black
Height	100 cm
Post Diameter	Ø8 cm
Base Diameter	Ø20 cm
Base Shape	Round
Bellows Height	366 mm
Reflective	4 white honeycomb bands, 64 mm
Installation	3 Ø16 × 90 mm dowels, 3 Ø10 × 110 mm screws
Fixing Holes	3 x Ø11 mm, on a Ø150 mm circle
Central Hole	Ø32 mm, along the post's axis

Description

A metre of black post with 4 white honeycomb reflective bands that show from far away in the headlights. The PE version is the economy option for long rows of tall posts: on the internal roads of a logistics site, between access lanes or along the edge of a large car park.

Material

PE (polyethylene), flexible, with increased resistance to UV radiation and weather. The whole post weighs 1.3 kg.

Dimensions

100 cm high, Ø8 cm post, Ø20 cm round base with 3 fixing points. The 4 white honeycomb bands sit on the upper part of the post, where the headlights reach them.

Construction

Post and base are one piece. The 366 mm bellows at the bottom helps it straighten quickly after bending, and the hole along its axis, from top to bottom, keeps it from bursting when a car runs over it.

Installation

It is bolted straight into asphalt; the 3 anchors and 3 bolts are included. Along a 40 m car park edge with a post every 5 m, you need 9 posts.

Other versions

Black PE, shorter: ATZ 8075E-BK. Black TPU with metallised bands: ATZ 80100-BK.

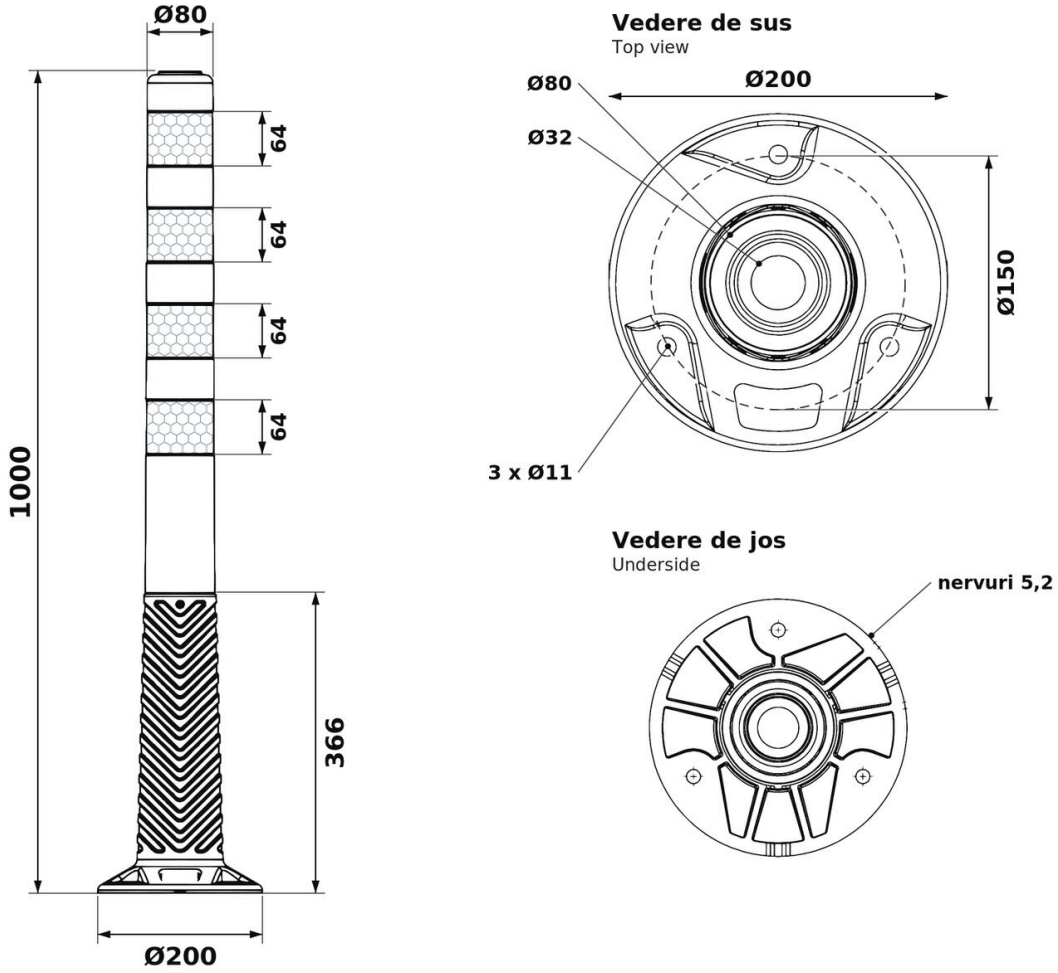
Drawings and details · 1/3

ATZ 80100E-BK – Stâlp delimitator flexibil din PE, 100 cm, negru

ATZ 80100E-BK Flexible delineator post, PE, 100 cm, black

Ø80 x 1000 mm · bază Ø200 mm · dimensiunile produsului

Ø80 x 1000 mm · Ø200 mm base · product dimensions



Dimensiuni în mm. Stâlpul și baza sunt dintr-o singură bucată; burduful de jos are 366 mm.

Dimensions in mm. Post and base are one piece; the bellows at the bottom is 366 mm high.

PE, negru, 1,3 kg; 4 benzi albe tip fagure de 64 mm.

PE, black, 1.3 kg; 4 white honeycomb bands, 64 mm wide.

Se prinde cu 3 dibluri Ø16 x 90 mm și 3 șuruburi Ø10 x 110 mm, incluse, prin găurile Ø11 mm ale bazei.

Fixed with 3 Ø16 x 90 mm dowels and 3 Ø10 x 110 mm screws, included, through the Ø11 mm holes of the base.

ATZ 80100E-BK dimensions: Ø80 × 1000 mm, Ø200 mm base, 366 mm bellows

Drawings and details · 2/3

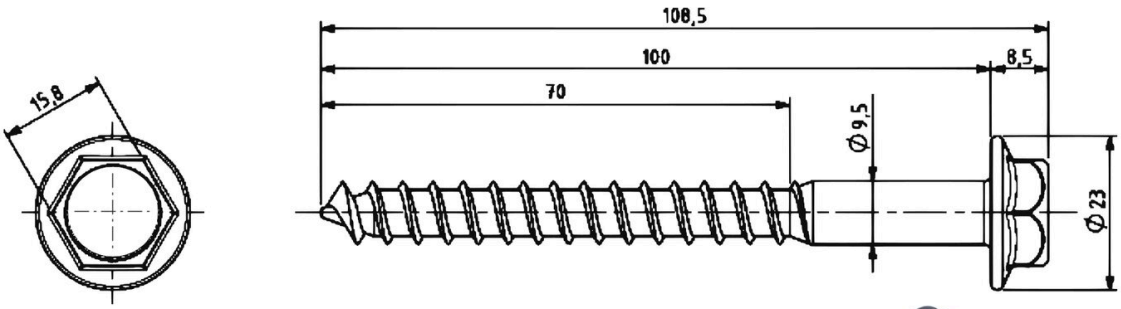
Sistem de prindere: șurub ATZ 80A + diblu ATZ 90A

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

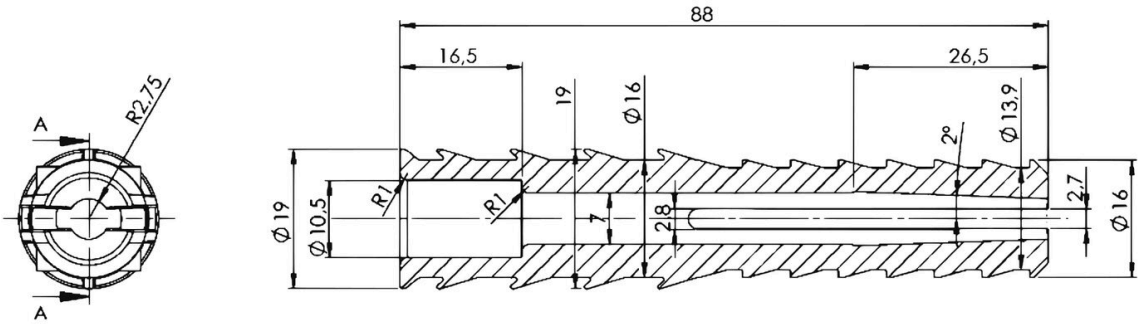






ATZ 90A – Diblu Ø16 x 90 mm (secțiune A-A)

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.

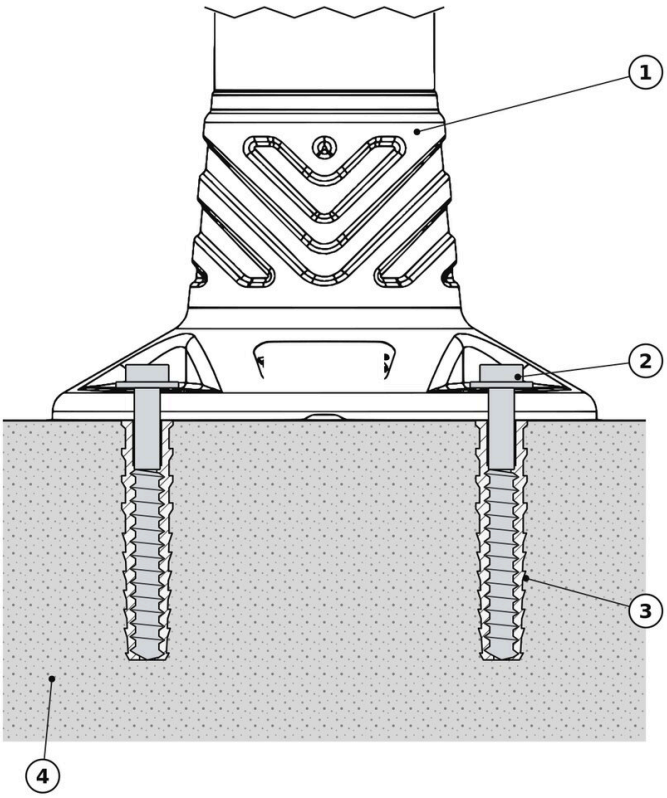
One dowel and one screw for each fixing point of the product.

ATZ 80100E-BK fixing system: ATZ 80A Ø10 × 110 mm screw and ATZ 90A Ø16 × 90 mm dowel

Drawings and details · 3/3

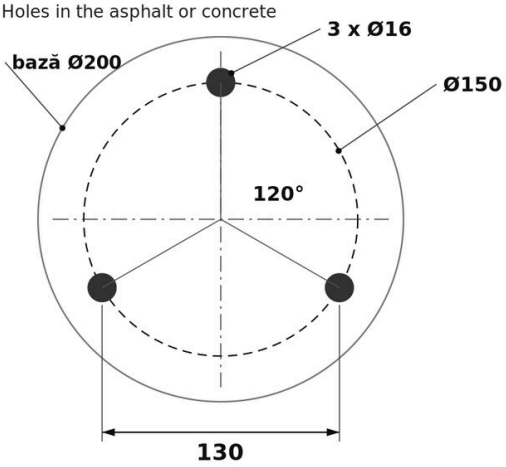
Montaj: 3 dibluri și 3 șuruburi, în asfalt sau beton

Installation: 3 dowels and 3 screws, in asphalt or concrete



Găurile în asfalt sau beton

Holes in the asphalt or concrete



1 Stâlpul și baza, dintr-o singură bucată. Baza e aceeași la toate înălțimile.
Post and base in one piece. The base is the same at every height.

2 Șurub ATZ 80A, Ø10 x 110 mm, prin gaura Ø11 mm a bazei, strâns în diblu.
ATZ 80A screw, Ø10 x 110 mm, through the Ø11 mm hole of the base, tightened into the dowel.

3 Diblu ATZ 90A, Ø16 x 90 mm, introdus până la nivelul suprafeței.
ATZ 90A dowel, Ø16 x 90 mm, pushed in level with the surface.

4 Asfalt sau beton: 3 găuri Ø16 mm, la 120°, pe un cerc Ø150 mm, la 130 mm una de alta.
Asphalt or concrete: 3 Ø16 mm holes, at 120°, on a Ø150 mm circle, 130 mm apart.

Installing ATZ 80100E-BK: 3 dowels and 3 screws in asphalt or concrete