Stainless Steel Ornamental Bollard with Flange, Ø89 mm x 50 cm



AT A GLANCE

- Stainless steel ornamental bollard, Ø89 mm x 50 cm.
- 2 mm wall, 2.5 kg.
- 3 blue-white-blue reflective bands.
- Ø17 cm flange; fixings included free of charge.

Product code	**ATO 6320**
Category	**Ornamental Bollards**
Weight	**2.5 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/stalp-ornamental-din-inox-cu-flansa-o89-mm-x-50-cm

Technical specifications

Material	INOX
Size (Post)	Ø89 mm x 50 cm
Thickness (Post)	2 mm
Size (Base)	Ø17 cm
Color	Gray
Reflective	3 Film
Installation	3 Dowels, 3 Screws

Description

Polished stainless steel suits the entrances of office buildings, hotels, showrooms and shops, where bollards are part of the frontage. The ATO 6320 is 50 cm tall with a Ø89 mm tube and 3 reflective bands at the top: blue, white and blue.

Material

Stainless steel with a 2 mm wall. It needs no paint, and the metal surface stays on show. The bollard is weather-resistant and weighs 2.5 kg.

What it is for

It marks out pedestrian areas, access lanes and car parks, stops cars from mounting the pavement in front of an entrance and protects shop windows or building corners.

Installation

The round Ø17 cm flange has 3 holes. It is fixed with 3 anchors and 3 bolts, included free of charge.

Technical data

- Ø89 mm stainless steel tube, 2 mm wall;
- 50 cm high;
- Ø17 cm flange;
- 2.5 kg.

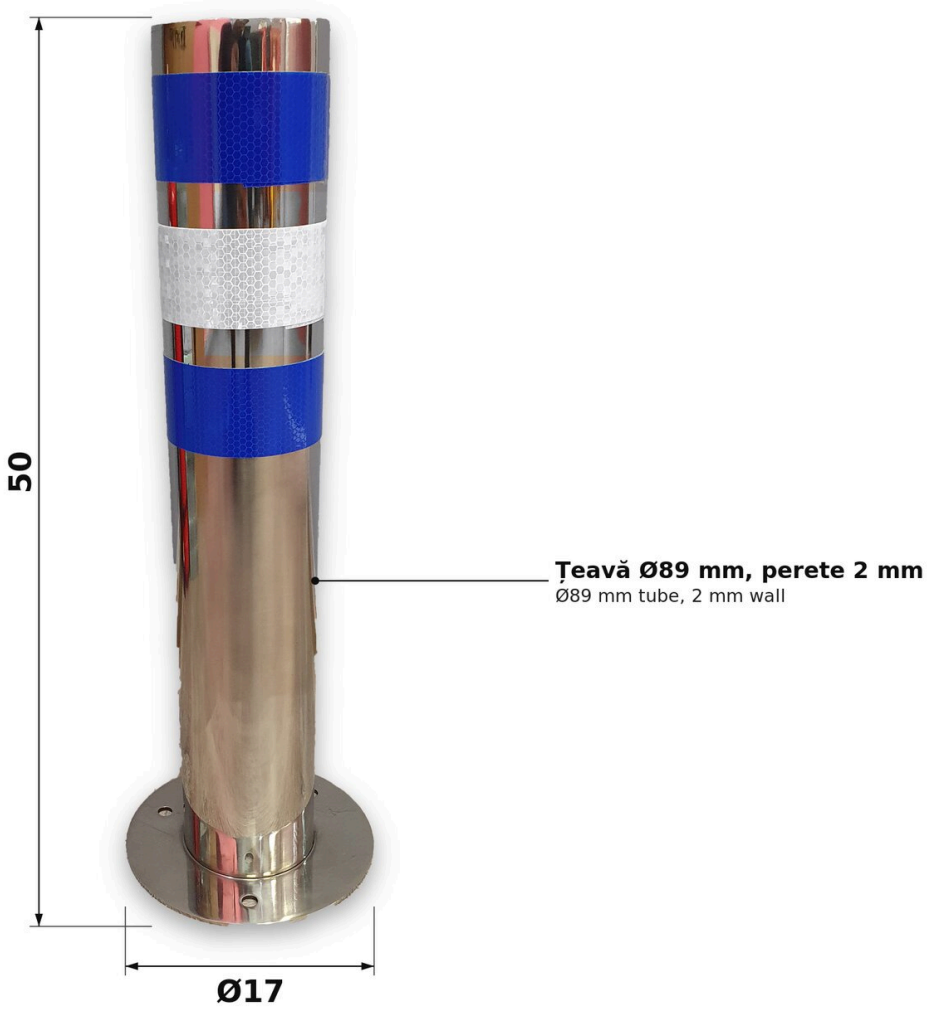
Other versions

In black painted steel, in the short format, it is the ATZ M5093. For a taller 75-77 cm bollard, see the ATZ M7592 series.

Drawings and details · 1/4

Dimensiuni
Dimensions
cm

ATO 6320



Inox. 2,5 kg. 3 puncte de prindere.
Stainless steel. 2.5 kg. 3 fixing points.

ATO 6320 dimensions

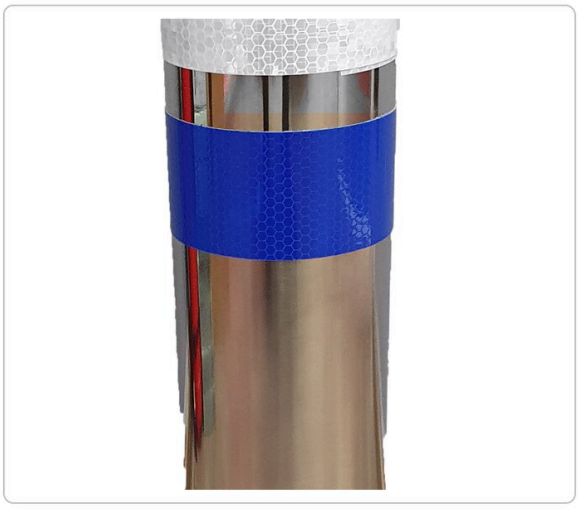
Drawings and details · 2/4

Detalii
Details

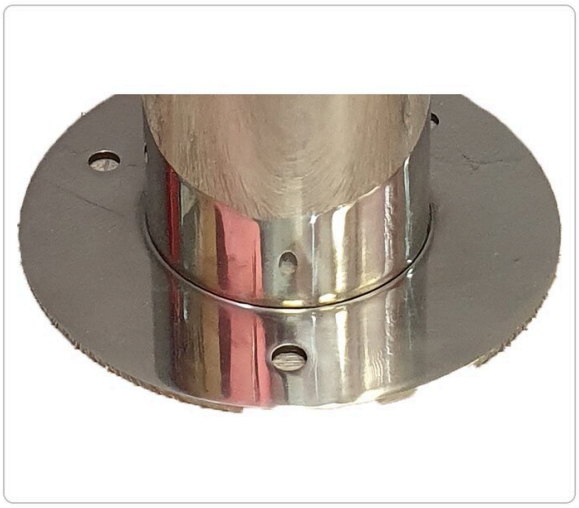
ATO 6320



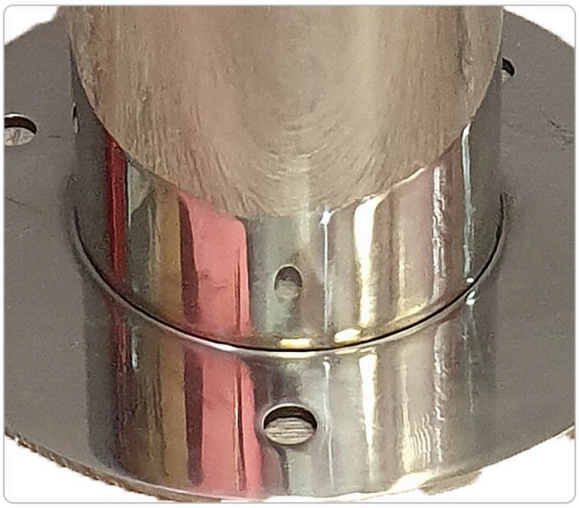
3 benzi reflectorizante: albastru, alb, albastru
3 reflective bands: blue, white, blue



Inox, fără vopsea
Stainless steel, no paint



Flanșă cu 3 găuri
Flange with 3 holes



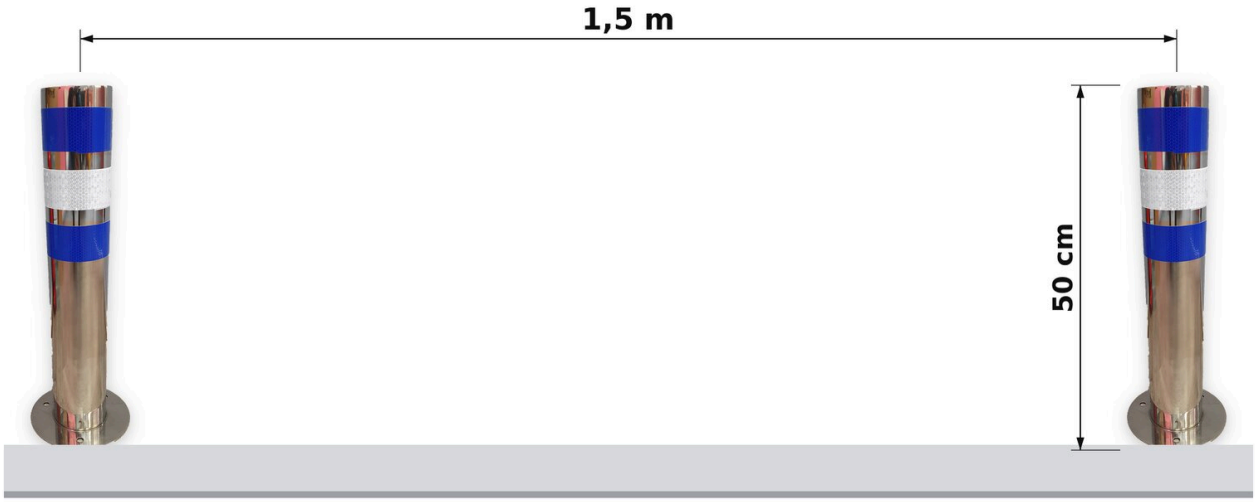
Țeavă sudată pe flanșă
Tube welded to the flange

ATO 6320 details

Drawings and details · 3/4

Un rând de stâlpi
A row of posts

ATO 6320



Exemplu: pe o alee de 12 m, cu un stâlp la fiecare 1,5 m, îți trebuie 9 stâlpi.
Example: on a 12 m path, with a post every 1.5 m, you need 9 posts.
Stâlpul e rigid și se prinde în 3 puncte. Nu se îndoaie la o lovitură ușoară.
The post is rigid and fixes at 3 points. It does not bend under a light knock.

ATO 6320: a row of posts

Drawings and details · 4/4

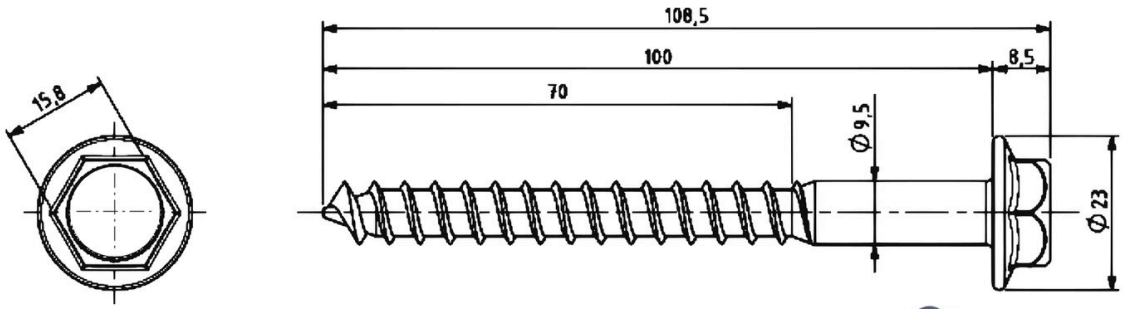
Sistem de prindere: șurub ATZ 80A + diblu ATZ 90A

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

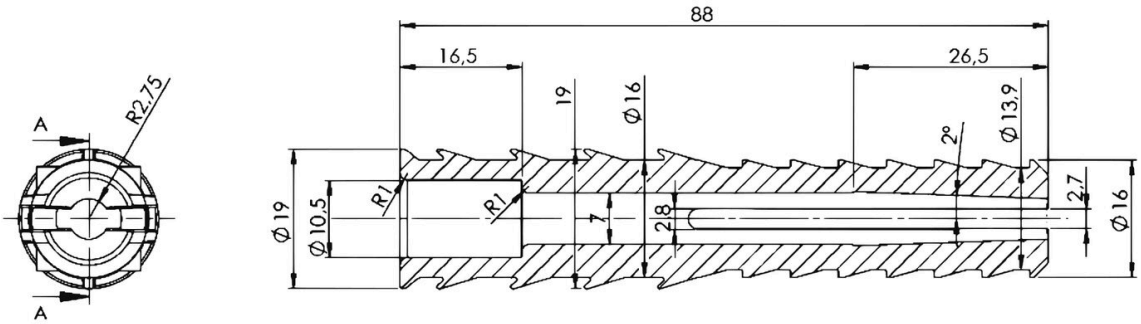






ATZ 90A – Diblu Ø16 x 90 mm (secțiune A-A)

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.

ATO 6320 fixing system: ATZ 80A Ø10 × 110 mm screw and ATZ 90A Ø16 × 90 mm dowel