Flanged Road Sign Post, Ø60 mm, 300 cm



AT A GLANCE

- Galvanised flanged post, Ø60 mm, 2.3 mm wall.
- 300 cm, 15 × 15 cm base plate.
- Bolts onto concrete; fixings included free.
- Plastic cap at the top.

Product code	**ATZ M300**
Category	**Road Sign Posts**
Brand	**Atto Trafic**
Weight	**10 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/stalp-cu-flansa-pentru-indicatoare-rutiere-o60-mm-300-cm

Technical specifications

Material	Zinc-coated pipe
Wall Thickness	2.3 mm
Diameter	60 mm
Height	300 cm
Base Plate	15 × 15 cm

Description

You cannot dig a foundation everywhere: on a concrete platform, a ramp, a paved pavement or a slab with cables underneath. The ATZ M300 solves this with a 15 × 15 cm square plate welded at the base and stiffened with gussets, which bolts straight onto concrete.

Technical data

- diameter: Ø60 mm, 2.3 mm wall;
- length: 300 cm;
- material: galvanised tube;
- 15 × 15 cm base plate with 4 holes and stiffening gussets;
- plastic cap at the top;
- weight: 10 kg.

Installation

The fixings are included free of charge. Stand the post on a concrete surface, mark the 4 holes, drill them and tighten the bolts. The sign is fixed with ATT 60c galvanised anti-rotation clamps, 2 for a normal-size sign, and the spare cap is the ATT 60d.

What goes on it

Road signs and traffic mirrors: the ATZ 6080 and ATZ 6460 mirrors come with a fixing for posts between Ø48 and Ø85 mm.

Where it is used

In multi-storey and underground car parks, on industrial platforms, at warehouse entrances, on pavements and concrete yards, and on public roads where a foundation cannot be poured.

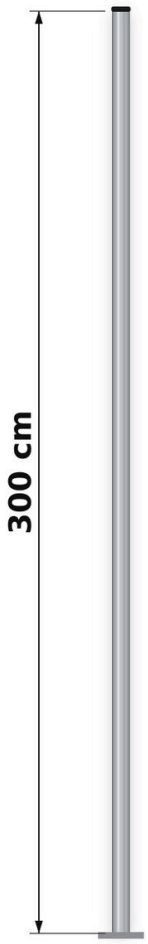
Other versions

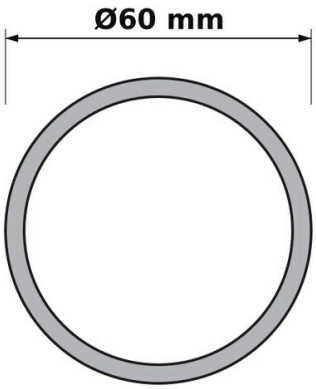
There is also a Ø48 mm flanged post that takes the standard clamps; for a poured foundation, there are galvanised round posts in Ø48 mm and Ø60 mm.

Drawings and details · 1/3

Dimensiuni
Dimensions

ATZ M300





Secțiune, mărită
Section, enlarged

Perete 2,3 mm. 10 kg.
Wall 2.3 mm. 10 kg.
Placă de bază 15 x 15 cm, cu 4 găuri și nervuri de rigidizare.
Base plate 15 x 15 cm, with 4 holes and stiffening ribs.
Se prinde pe beton cu 4 șuruburi și 4 dibluri.
It fixes on concrete with 4 screws and 4 dowels.

ATZ M300 dimensions

Drawings and details · 2/3

Prindere pe stâlp Ø60 mm

ATZ M300

Fixing on a Ø60 mm post



Colier Ø60 mm, tablă zincată
Ø60 mm clamp, galvanised sheet



Dop din plastic, la partea de sus
Plastic cap, at the top

Câte 2 coliere pentru un indicator de mărime normală, prinse pe canalul din spatele panoului.
2 clamps for a sign of normal size, fixed to the channel on the back of the panel.

ATZ M300 fixing system

Drawings and details · 3/3

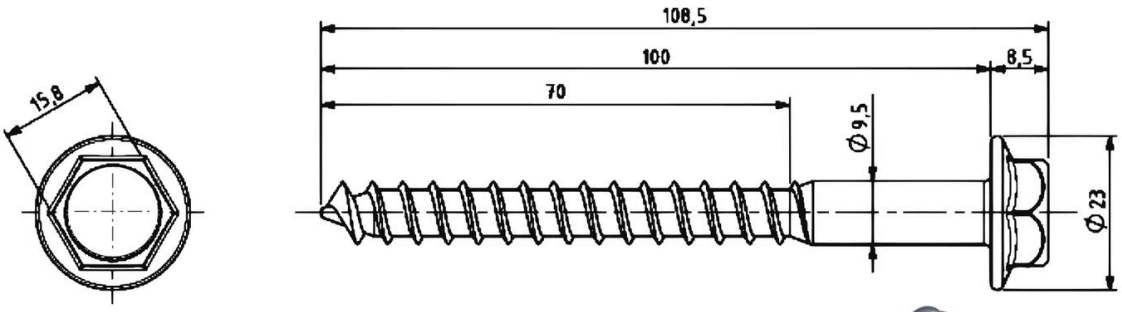
Sistem de prindere: șurub ATZ 80A + diblu ATZ 90A

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

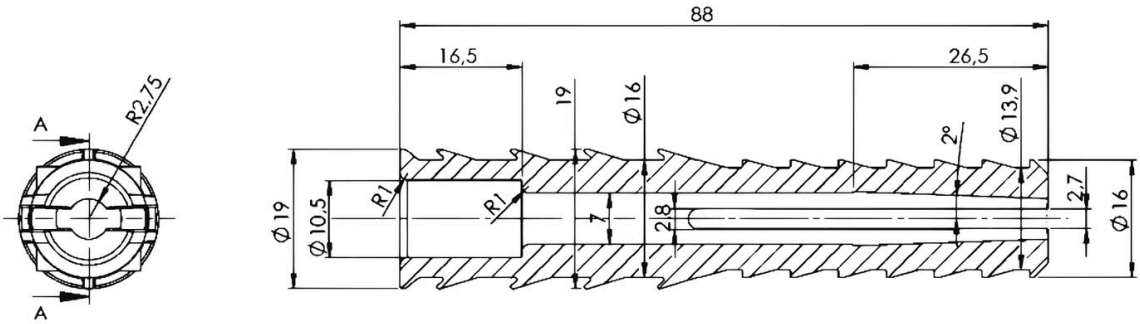






ATZ 90A – Diblu Ø16 x 90 mm (secțiune A-A)

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 M300 fixing on the base plate