Galvanised Clamp with Anti-Rotation Pin for Ø60 mm Post



AT A GLANCE

- Galvanised metal clamp for a Ø60 mm post.
- Anti-rotation pin; bolts and nuts included.
- 2 clamps for a normal-size sign.
- For mounting road signs on a post.

Product code	**ATT 60c**
Category	**Road Safety Accessories**
Weight	**0.1 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/clema-zincata-cu-stift-antirotatie-pentru-stalp-o60-mm

Technical specifications

Type	Clamp for fixing a sign to a post
Post diameter	Ø60 mm
Material	Zinc-coated metal
Shape	Omega shape, with two drilled lugs
Included	Bolts and nuts
How many	2 clamps for a standard-size sign

Description

On a thicker Ø60 mm post, the standard Ø48 mm clamp will not close. The ATT 60c is the clamp made for this tube: it fixes to the back of the sign and has an anti-rotation pin that stops the sign turning on the post, so it keeps facing drivers even after strong gusts of wind.

Technical data

- for posts with a 60 mm diameter;
- material: galvanised metal;
- anti-rotation pin;
- bolts and nuts included;
- weight: 0.1 kg.

Fitting

The clamp is omega-shaped with two drilled lugs. It wraps around the post, and the lugs are bolted to the back of the sign with the bolts and nuts supplied. A normal-size sign takes 2 clamps, one at the top and one at the bottom.

Which posts

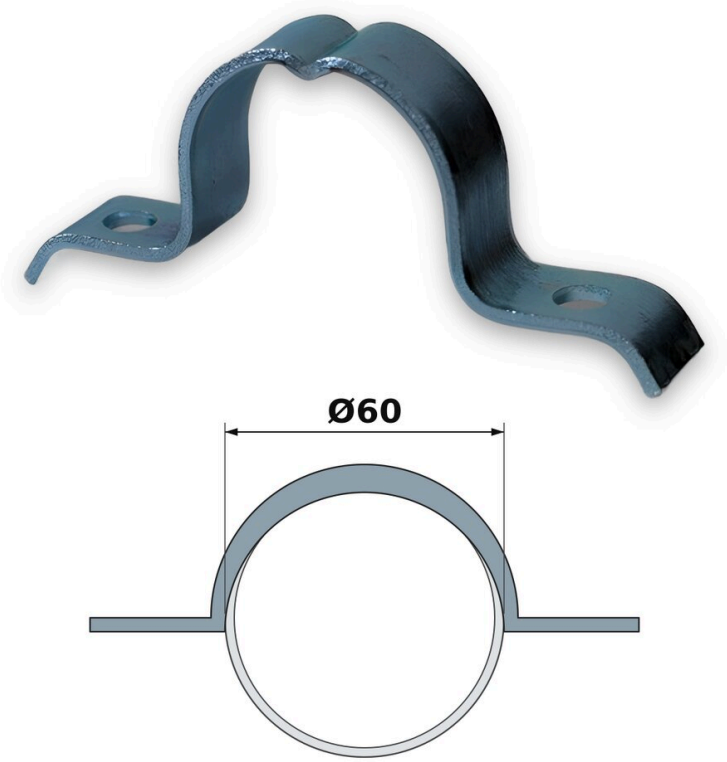
It fits Ø60 mm sign posts, round or flanged. The top end of the post is closed with the ATT 60d plastic cap. For Ø48 mm posts, the right clamp is the ATT 48c.

Where it is used

For large signs, for two signs on one post, and for replacing old, rusty clamps on Ø60 mm posts.

Drawings and details · 1/3

Dimensiuni **ATT 60c**
Dimensions
mm



stâlpul, văzut de sus · the post, seen from above

Clema se strânge pe stâlpul de Ø60 mm; prin urechi se prinde de indicator.
The clamp closes around the Ø60 mm post; the lugs bolt to the sign.

Clemă pentru prinderea indicatorului pe stâlp, metal zincat; greutate 100 g.
Clamp for fixing a sign to a post, Zinc-coated metal; weight 100 g.
Diametru stâlp: ø60 mm.
Post diameter: ø60 mm.
Formă: omega, cu două urechi găurite.
Shape: omega shape, with two drilled lugs.
Incluse: șuruburi și piulițe.
Included: bolts and nuts.

ATT 60c dimensions

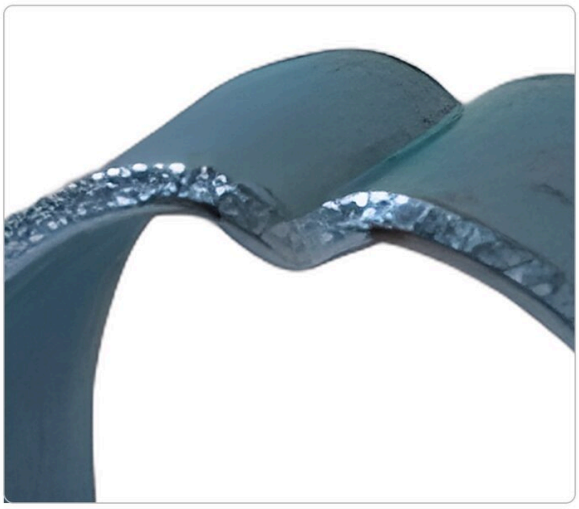
Drawings and details · 2/3

Detalii
Details

ATT 60c



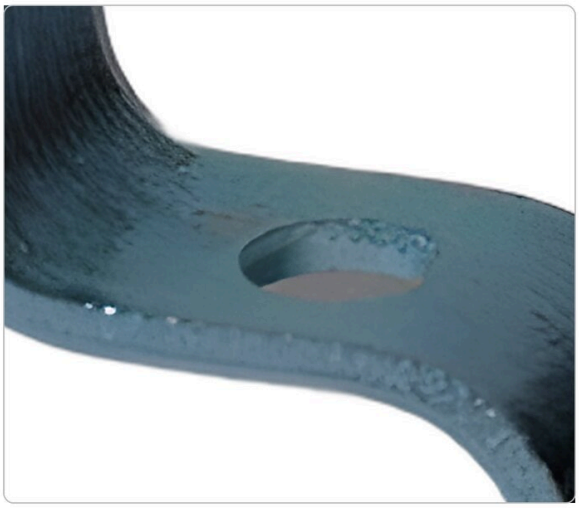
Ureche găurită, pentru șurub
Drilled lug, for a bolt



Partea de sus a arcului
The top of the arch



Tablă zincată, îndoită în formă de omega
Galvanised sheet, bent into an omega



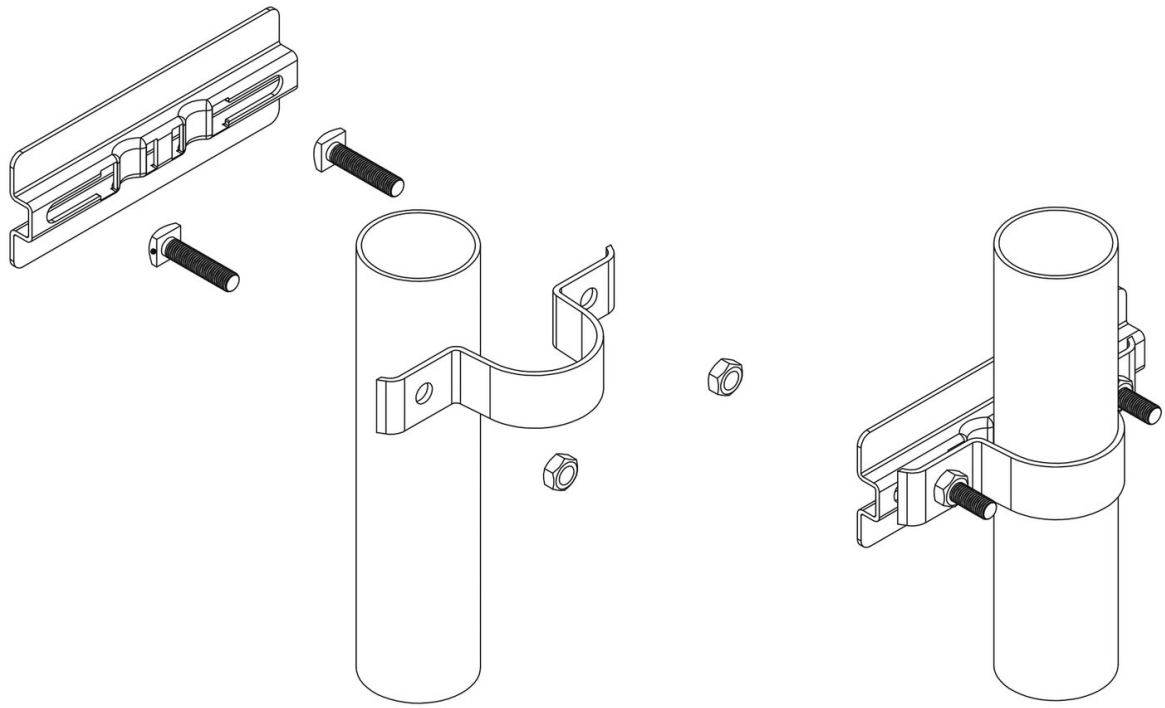
A doua ureche, pe partea opusă
The second lug, on the opposite side

ATT 60c details

Drawings and details · 3/3

Cum se montează **ATT 60c**

How it is fitted



Înainte de strângere
Before tightening

Montat
Fitted

Pe spatele indicatorului e canalul de prindere: șuruburile cu cap pătrat intră în canal, clema înconjoară stâlpul, piulițele se strâng pe urechi.
The fixing channel is on the back of the sign: the square-head bolts slide into it, the clamp goes round the post and the nuts tighten on the lugs.

Pentru un indicator de mărime normală se folosesc 2 cleme, una sus și una jos.
A standard-size sign takes 2 clamps, one at the top and one at the bottom.

Desenul arată stâlpul de Ø48 mm; ATT 60c se montează la fel, pe stâlp de Ø60 mm.
The drawing shows a Ø48 mm post; the ATT 60c fits the same way on a Ø60 mm post.

How ATT 60c is used