Passing Place Sign, 60×60 cm, Class I

Class I (EGP) Road Signs



AT A GLANCE

- "Passing place" sign, for forest roads and narrow roads.
- 60 × 60 cm, in 1 mm galvanised steel sheet.
- Class I retroreflective sheeting, 7-year service life.
- Fixings included: 2 clamps for Ø48 mm posts and 4 bolts with nuts.
- CE marked; sheeting and paint resistant to UV and weathering.

Product code	**DF-INCRUCISARE**
Category	**Non-STAS**
Weight	**3 kg**
Compliance	**Class I (EGP) Road Signs**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/indicator-statie-de-incrucisare-60×60-cm-clasa-i

Technical specifications

Type	Special sign for forest roads
Shape and colours	Blue square with the road and the widening drawn in white
Size	60 × 60 cm
Material	Galvanised steel sheet, 1 mm
Construction	Rounded corners, pressed edges, no sharp edges
Painting	Electrostatic, UV-resistant paint
Retroreflective sheeting	Class I (RA1), UV-resistant
Retroreflection (white, 0.2°/5°)	70 cd/(lx·m²)
Sheeting service life	7 years
Weight	3 kg
Fixings included	2 clamps, 4 bolts with nuts

Post diameter	Ø48 mm (Ø60 mm on request)
Standards	SR EN 12899-1:2007, SR 1848-2:2011
Marking	CE

Description

The “Passing place” sign marks the spot where the road widens so that two vehicles can pass each other: a blue square with the road and the widening drawn in white. It is used mainly on forest roads. The sign also reminds drivers of the normative's rule: an unloaded vehicle that meets the passing place in its direction gives way to the loaded one coming the other way.

When class I is used

Class I (RA1) sheeting returns 70 cd/(lx·m²) for white to the driver and has a 7-year service life, enough on roads where headlights are the only light: local, minor and private roads or quiet streets. In areas with street lighting, shop windows, advertising and dense urban traffic, however, SR 1848-2 requires prismatic class 2 or 3 sheeting.

Where it goes

Under normative ID-001-15 (Annex VII, no. 6), it stands 50–100 m before the entrance to the passing place, where two vehicles can pass each other. Passing places are built on single-lane secondary forest roads, 2.75 m wide, and on principal roads too narrow for timber lorries; trunk roads, with two lanes, have none. The normative's other signs are in the Forest Road Signs category.

Technical data

- 60 × 60 cm panel: blue square with the road and the widening drawn in white;
- 1 mm galvanised steel sheet, with rounded corners and pressed edges, no sharp edges;
- electrostatically painted with UV-resistant paint;
- class I retroreflective sheeting (RA1), resistant to UV and weathering, with a 7-year service life;
- weight: 3 kg;
- fixings included: 2 clamps for Ø48 mm posts and 4 bolts with nuts;
- CE marked; sheet, sheeting and construction to SR EN 12899-1:2007 and SR 1848-2:2011.

Mounting and size

Fixings for the post are included: 2 clamps for Ø48 mm posts and 4 bolts with nuts; clamps for Ø60 mm posts are available on request.

The post is ordered separately. For a fixed installation in a concrete foundation: the galvanised Ø48 mm post, 300 cm. For temporary use, with no foundation: the Ø48 mm tripod post, 120 cm. On concrete or paving, where you cannot dig: the Ø60 mm flange post, 300 cm, bolted down; for it, ask for the Ø60 mm clamps when you order.

The panel measures 60 × 60 cm and has 2 fixing channels on the back.

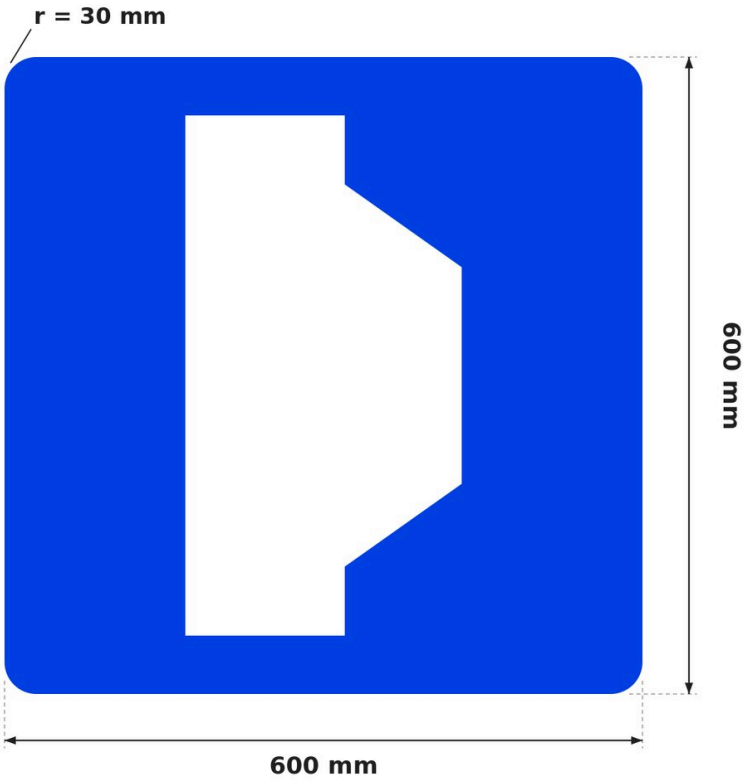
Drawings and details · 1/3

ATT INCRUCISARE – Stație de încrucișare

Passing place

60 x 60 cm · dimensiunile feței indicatorului

60 x 60 cm · sign face dimensions



Dimensiuni (mm) Dimensions (mm)
60 x 60 cm 600 x 600 · r = 30 drumuri forestiere forest roads

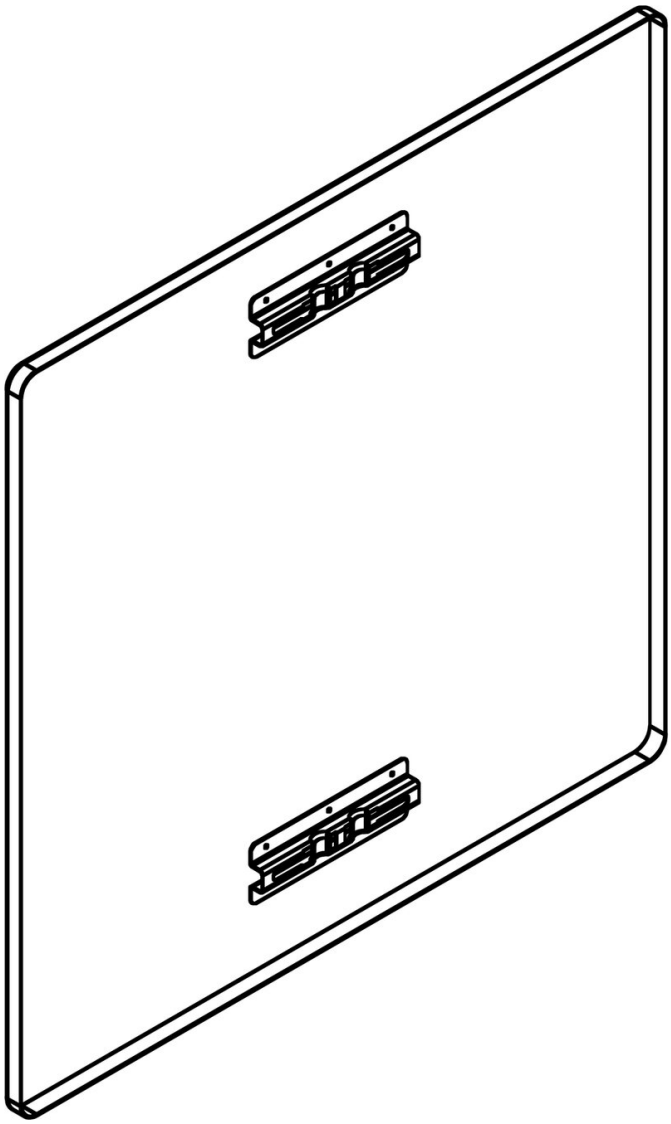
Indicator în afara SR 1848-1:2024, după desenul nostru; cotele sunt ale produsului.
Sign outside SR 1848-1:2024, our own design; dimensions of the product.

Panoul suport depășește fața cu 5–10 mm (SR 1848-2, 6.1).
The backing panel is 5–10 mm larger than the face (SR 1848-2, 6.1).

Colțurile se racordează cu raza r = 30 mm (SR 1848-2, 6.6).
Corners are rounded with radius r = 30 mm (SR 1848-2, 6.6).

ATT INCRUCISARE dimensions

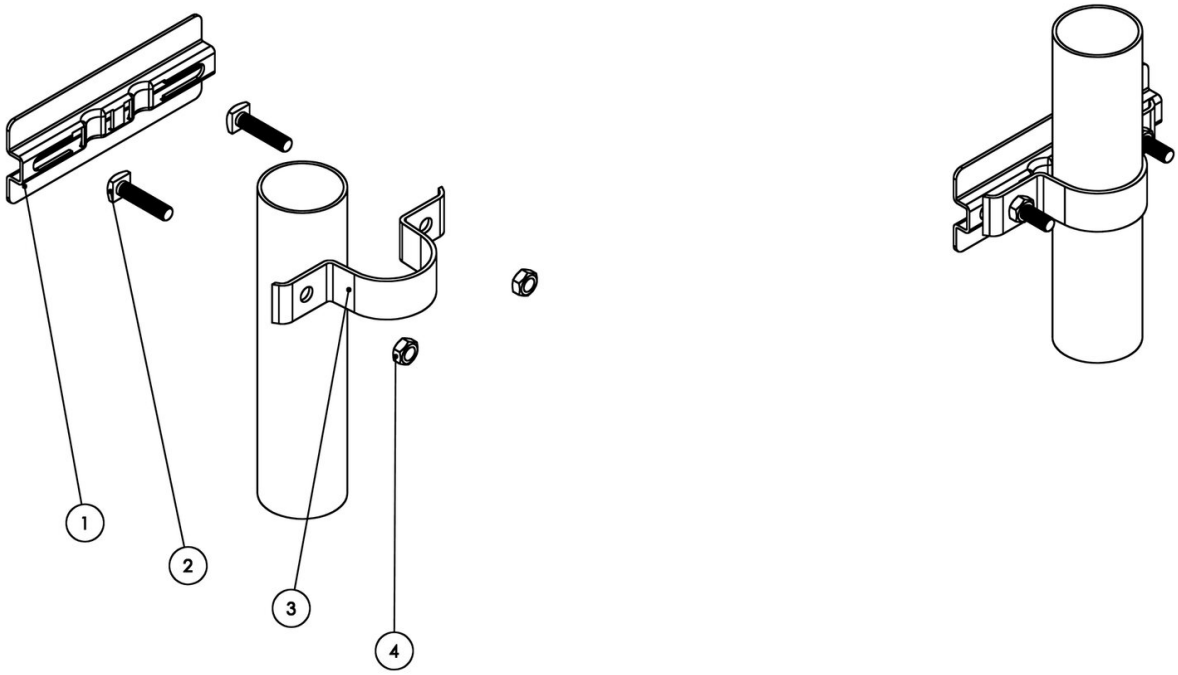
Drawings and details · 2/3



Back of the ATT INCRUCISARE panel

Drawings and details · 3/3

Prindere cu canal și colier, stâlp Ø48 mm
Channel and clamp fixing, Ø48 mm post



1 Canal de prindere din aluminiu (pe spatele panoului)
Aluminium fixing channel (on the back of the panel)

2 Șurub M8 × 35 cu cap pătrat, zincat (2 buc.)
M8 × 35 square-head bolt, galvanised (2 pcs)

3 Colier Ø48 mm din tablă zincată
Ø48 mm clamp, galvanised steel

4 Piuliță M8 zincată (2 buc.)
M8 nut, galvanised (2 pcs)

Set pentru un punct de prindere. Pentru stâlp Ø60 mm, colierele se livrează la cerere.
Set for one fixing point. Clamps for Ø60 mm posts are available on request.

ATT INCRUCISARE fixing system