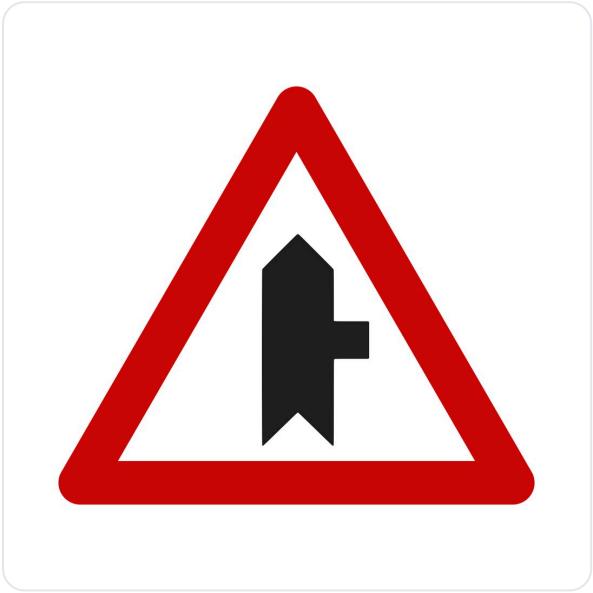
# A34 Warning Sign – Junction with a Minor Road on the Right, 70 cm, Class I

Class I (EGP) Road Signs | Signs compliant with SR 1848-1:2024



## AT A GLANCE

- Warning sign A34 "Junction with a minor road", to SR 1848-1:2024.
- 70 cm triangle in 1 mm galvanised steel sheet, 2 kg.
- 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 | **A34** |
| Category | **Metal Road Signs** |
| Weight | **2 kg** |
| Compliance | **Class I (EGP) Road Signs** |
| Compliance | **Signs compliant with SR 1848-1:2024** |

This product on attotrafic.ro
**https://attotrafic.ro/en_US/products/indicator-a34-intersectie-cu-un-drum-fara-prioritate-din-dreapta-70-cm-clasa-i**

## Technical specifications

| | |
|---|---|
| **SR 1848-1 code** | A34 |
| **Name in the standard** | Junction with a minor road |
| **Type** | Warning road sign |
| **Shape and colours** | Equilateral triangle, red border, white background, black symbol |
| **Size** | 70 cm side |
| **Format (SR 1848-2)** | Normal |
| **Red border** | 60 mm |
| **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** | 2 kg |
| **Fixings included** | 2 clamps, 4 bolts with nuts |
| **Post diameter** | Ø48 mm (Ø60 mm on request) |
| **Standards** | SR EN 12899-1:2007, SR 1848-1:2024, SR 1848-2:2011, SR 1848-3:2011 |
| **Marking** | CE |

## Description

The A34 announces a minor road joining yours from the right. Vehicles on it must give way to you, but it helps to know in advance that they may appear.

### When class I is used

Class I means RA1 retroreflective sheeting, with 70 cd/(lx·m²) for white and a 7-year service life. It suits places where the sign does not compete with other lights: roads and streets without strong lighting, local, minor and private roads. In areas with many light sources, such as streets with public lighting, shop windows and advertising, SR 1848-2 requires prismatic class 2 or 3 sheeting, because a class I sign gets lost against the background there.

### Where it goes, under SR 1848-1:2024

It goes outside built-up areas, on the approach to a junction with a minor road, if the junction is not already signed with advance direction signs F1, F1a, F2 or F13. It is not used at junctions with dirt roads. The minor roads must have the B1 “Give way” or the B2 “Stop” sign. The symbol shows the layout: here, the side road joins from the right.

How far before the hazard: in a built-up area, 50 m at most; outside it, between 100 and 250 m; on a motorway or expressway, between 500 and 1,000 m, with the P4 panel underneath. When site conditions call for a longer distance, the P4 is used anywhere.

### Technical data

- equilateral triangle with a 70 cm side (normal format, SR 1848-2), 60 mm red border, white background, black symbol;
- 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: 2 kg;
- fixings included: 2 clamps for Ø48 mm posts and 4 bolts with nuts;
- CE marked; compliant with SR EN 12899-1:2007, SR 1848-1:2024, SR 1848-2:2011 and SR 1848-3:2011.

### Mounting and size

The sign comes with 2 clamps for Ø48 mm posts and 4 bolts with nuts. Clamps for Ø60 mm posts are available on request. It goes on the right-hand side of the road, with its bottom edge 1.50–2.50 m up and its inner edge 0.50–2.0 m from the platform; on roads with two or more lanes each way, repeating it on the left is recommended. No more than three signs go on the same post.

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.

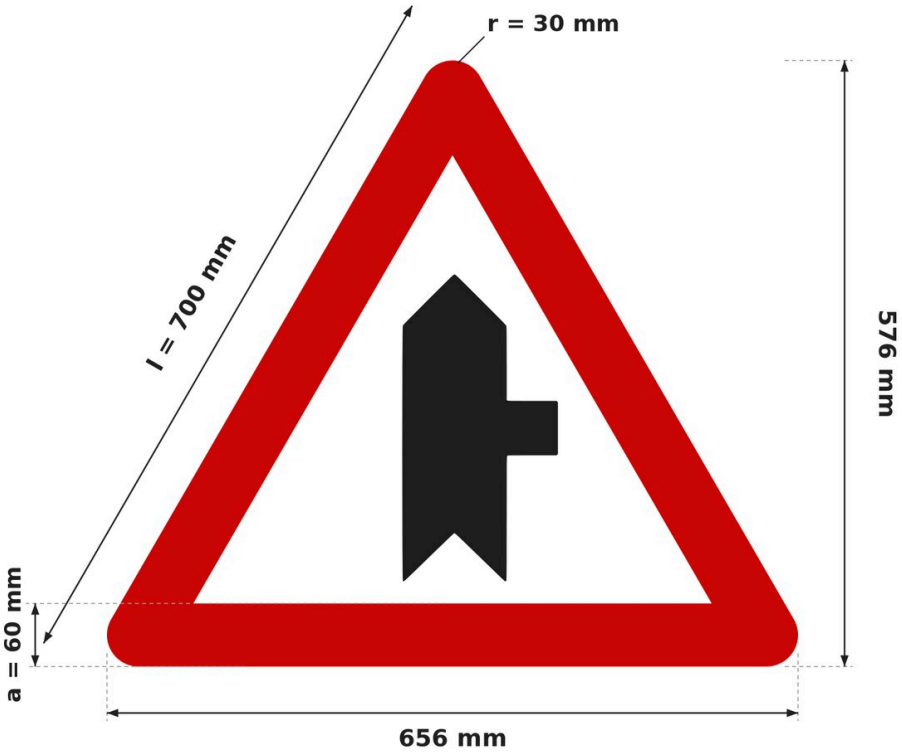
The 70 cm triangle is the normal format in SR 1848-2, meant for county and local roads, streets and private roads open to public traffic. National roads call for large 90 cm signs, and motorways for very large 120 cm ones.

## Drawings and details · 1/3

# A34 – Intersecție cu un drum fără prioritate

Junction with a minor road

70 cm · dimensiunile feței indicatorului
70 cm · sign face dimensions




**Dimensiuni SR 1848-2 (mm)**
SR 1848-2 dimensions (mm)

**60 cm**
l = 600 · a = 50 · r = 15
drumuri vicinale cu trafic redus
low-traffic local access roads

**70 cm**
l = 700 · a = 60 · r = 30
drumuri județene, comunale, străzi
county and communal roads, streets

**90 cm**
l = 900 · a = 75 · r = 30
drumuri naționale
national roads

**120 cm**
l = 1200 · a = 100 · r = 30
autostrăzi
motorways

Fond alb, chenar roșu; cotele sunt ale feței retroreflectorizante.
White background, red border; dimensions of the retroreflective face.

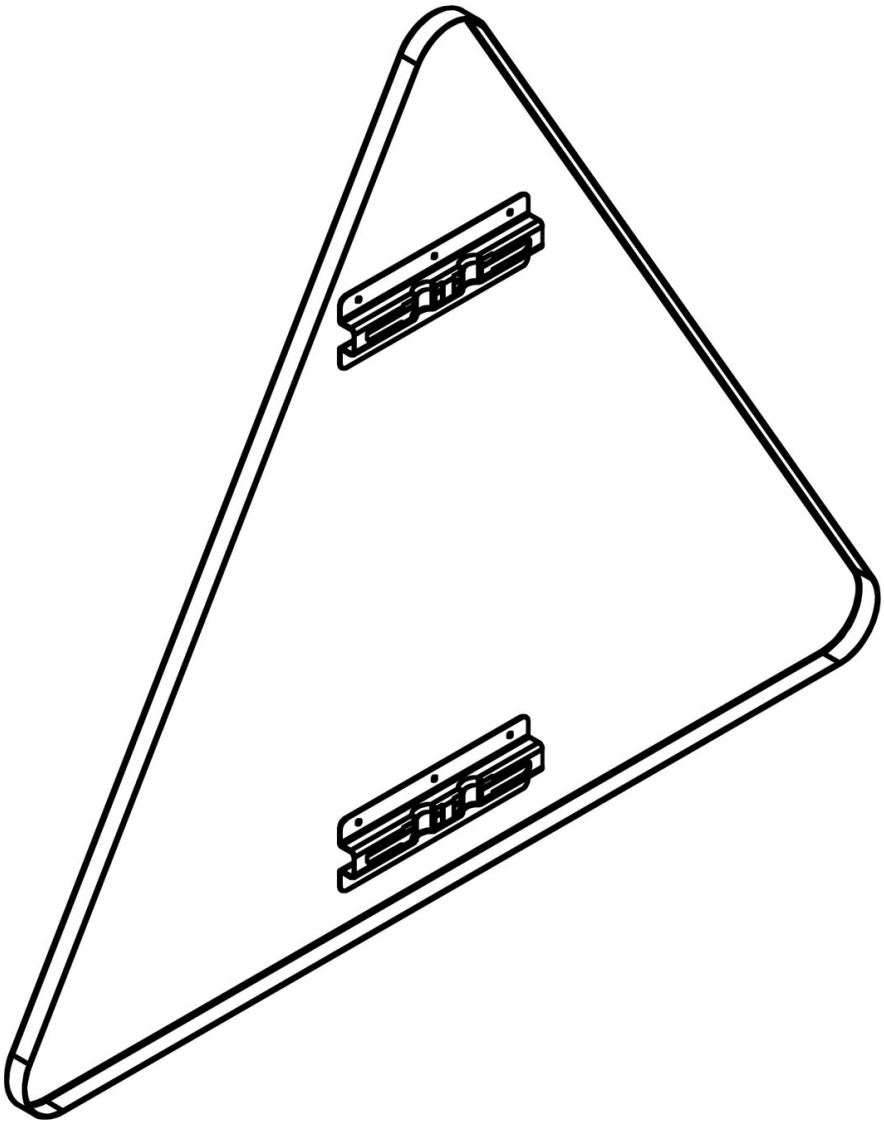
Panoul suport depășește fața cu 5–10 mm (SR 1848-2, 6.1).
The backing panel is 5–10 mm larger than the face (SR 1848-2, 6.1).

l = latura triunghiului cu colțuri ascuțite; colțurile se racordează cu raza r.
l = side of the sharp-cornered triangle; corners are rounded with radius r.

Formatul se alege după categoria drumului (SR 1848-2, 5.2); colțuri r = 15 mm la formatul mic, r = 30 mm la celelalte.
The format follows the road category (SR 1848-2, 5.2); corners r = 15 mm on the small format, r = 30 mm on the others.

Sursa: SR 1848-2:2011, tab. 2.
Source: SR 1848-2:2011, table 2.

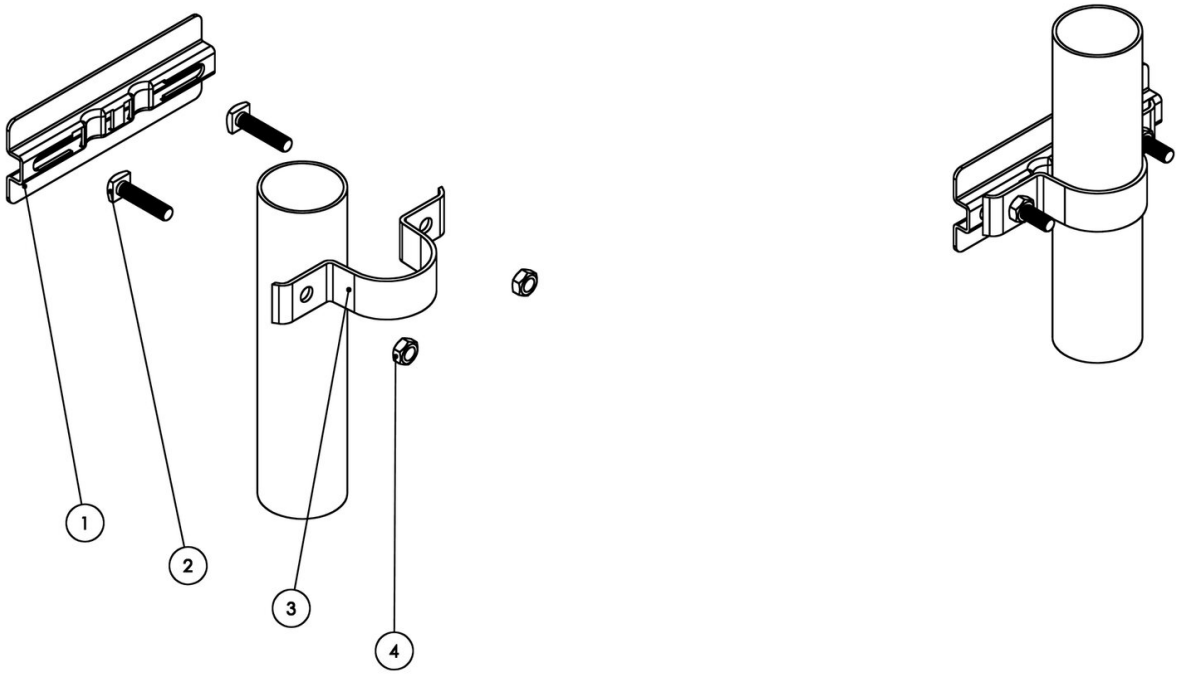
## Drawings and details · 2/3



## 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.