Mobile Base for Beacon or Sign, with Reflective Strips, 15 kg

Signs compliant with SR 1848-1:2024



AT A GLANCE

- PVC base, 15 kg, 75 × 38 × 11.5 cm.
- Sockets: 30 × 30, 50 × 50, 60 × 60 and 40 × 45 mm, two of 15 × 30 mm, two Ø40 mm holes.
- Yellow reflective strip.
- For V3-V4 beacon panels and for mobile sign posts.

Product code	**V2-15**
Category	**Directional Beacons**
Weight	**15 kg**
Compliance	**Signs compliant with SR 1848-1:2024**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/baza-mobila-pentru-baliza-sau-indicator-cu-benzi-reflectorizante-15-kg

Technical specifications

Material	PVC
Holes	30 × 30 mm, 50 × 50 mm, 60 × 60 mm, 40 × 45 mm, 15 × 30 mm (2), Ø40 mm (2)
Battery housing	180 × 145 × 105 mm

Description

This is the low black base that site beacons and temporary roadside signs stand on. At 15 kg it holds the panel upright, yet you can still lift it and move it on your own.

Which posts it takes

The top has several holes, so you do not need a different base for each type of post:

- square: 30 × 30, 50 × 50 and 60 × 60 mm (toothed, self-locking);
- rectangular: 40 × 45 mm and two of 15 × 30 mm;
- round: two of Ø40 mm;
- battery housing: 180 × 145 × 105 mm.

The V3-V4 beacon panel goes into the 60 × 60 mm socket.

Dimensions

It measures 75 × 38 × 11.5 cm and is made of recycled PVC. At 11.5 cm high it stays low on the road, and the yellow reflective strip makes it visible in the headlights so nobody hits it without seeing it.

The heavier version

On open roads, where wind and lorries can blow a sign over, the 28 kg base (V2-28) holds better. If you want the complete beacon, panel plus 15 kg base, take the V7-15.

What the roadworks rules require (Order 1112/411/2000)

SR 1848-1:2024 describes the mobile sign support (V2) as a base for markers or signs, heavy enough to keep them upright in traffic, and SR 1848-2 allows temporary signs on mobile supports. The methodological rules approved by Order MI/MT no. 1112/411/2000 require roadworks signs to be stood on the ground first, to check that they are clearly visible, and only then fixed to a support; no more than two signs go on the same support or side by side.

The contractor installs the signing to the layout approved by the road authority with the traffic police's agreement, maintains and completes it for the whole job and removes it at the end; accidents caused by incomplete or missing temporary signing are entirely the contractor's responsibility.

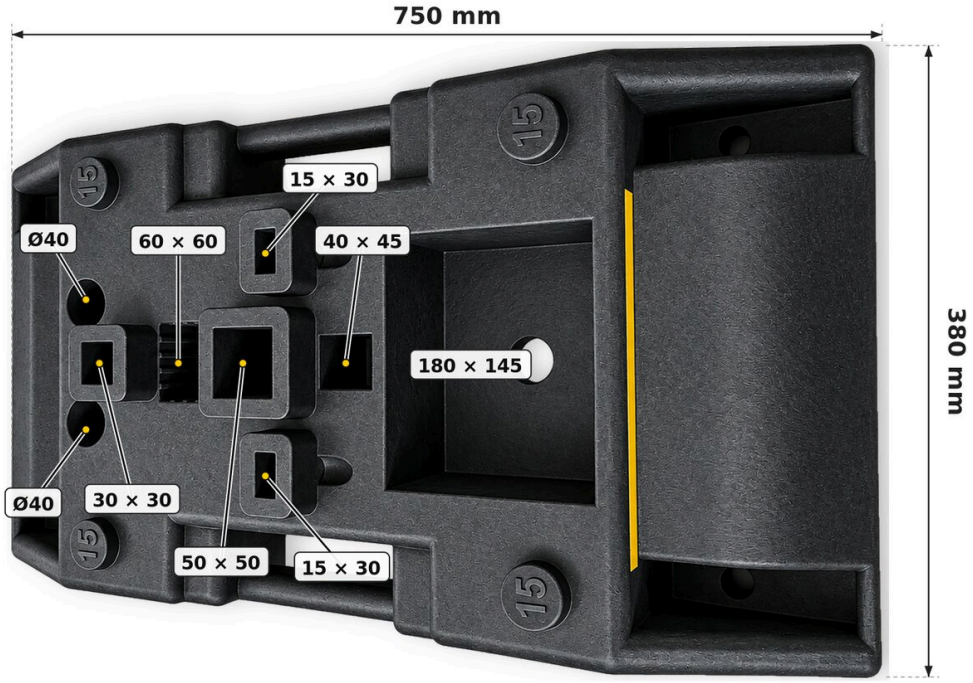
Drawings and details · 1/3

V2-15 – Suport pentru indicator mobil, 15 kg

V2-15 Portable sign base, 15 kg

75 x 38 x 11,5 cm · dimensiunile produsului

75 x 38 x 11.5 cm · product dimensions





Două suporturi stivuite · Two stacked bases

Dimensiuni în mm. PVC reciclat cu plastifiant, negru; 15 kg (± 10 %); se stivuiește și se blochează în suportul de dedesubt.

Dimensions in mm. Recycled PVC with plasticiser, black; 15 kg (± 10 %); stackable, locks into the base below.

Locaș pentru acumulator 180 × 145 × 105 mm; bandă reflectorizantă galbenă la capete.

Battery housing 180 × 145 × 105 mm; yellow reflective strip at the ends.

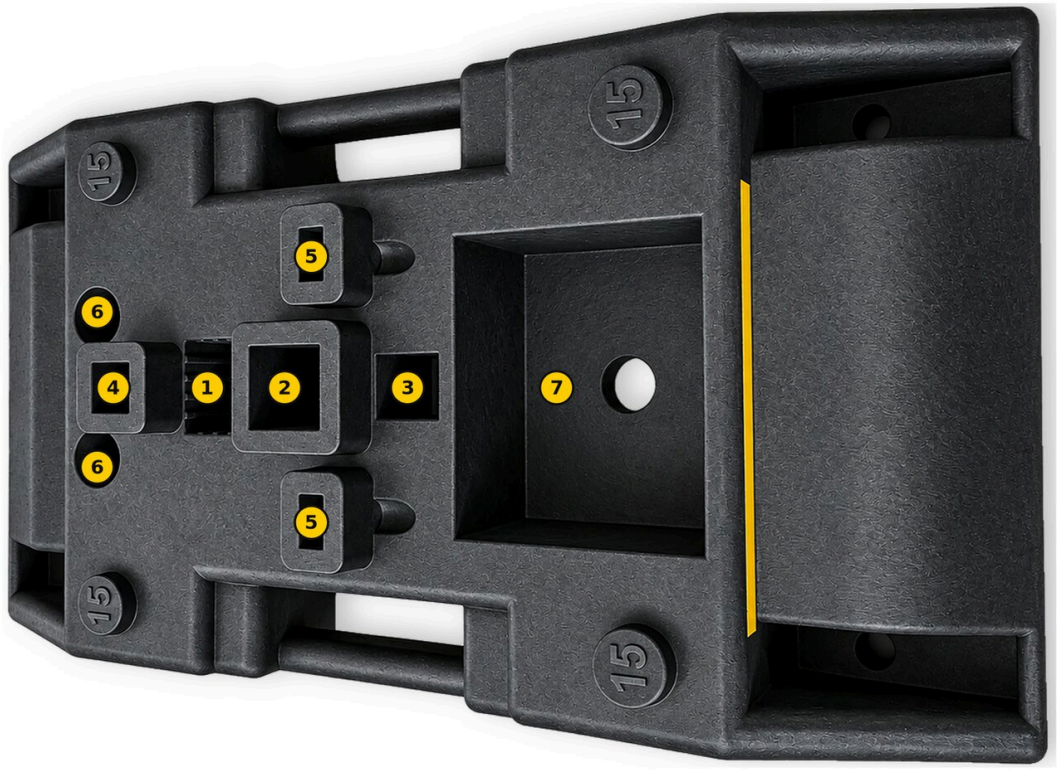
Sursa: fișa tehnică a producătorului.

Source: producer's data sheet.

V2-15 base dimensions: 75 × 38 × 11.5 cm, 30 × 30, 50 × 50, 60 × 60, 40 × 45, 15 × 30 and Ø40 mm sockets

Drawings and details · 2/3

Ce intră în fiecare locaș
What fits each socket



1 Locaș 60 × 60 mm cu dinți (autoblocant) – piciorul balizei V3-V4
60 × 60 mm toothed self-locking socket – foot of the V3-V4 marker

2 Locaș 50 × 50 mm – stâlpi pătrați de 50 mm
50 × 50 mm socket – 50 mm square posts

3 Locaș 40 × 45 mm – stâlpi de 40 × 45 mm
40 × 45 mm socket – 40 × 45 mm posts

4 Locaș 30 × 30 mm – stâlpi pătrați de 30 mm
30 × 30 mm socket – 30 mm square posts

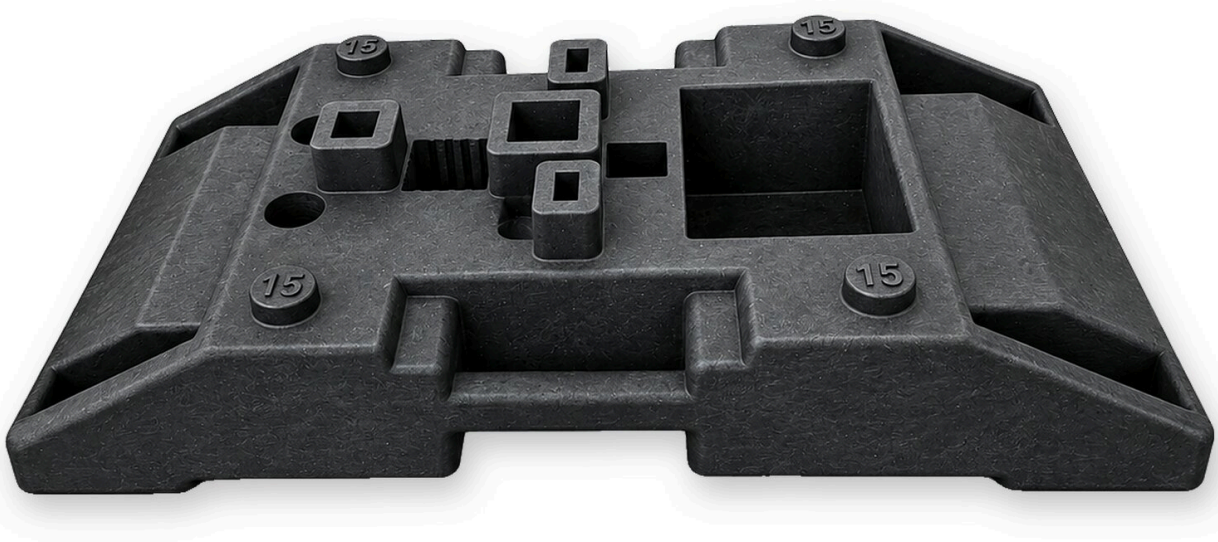
5 2 locașuri 15 × 30 mm – profile de 15 × 30 mm
2 sockets 15 × 30 mm – 15 × 30 mm sections

6 2 găuri Ø40 mm – stâlpi rotunzi de Ø40 mm
2 holes Ø40 mm – Ø40 mm round posts

7 Locaș pentru acumulator 180 × 145 × 105 mm (lampa de semnalizare)
Battery housing 180 × 145 × 105 mm (warning lamp)

What fits each socket of the V2-15 base

Drawings and details · 3/3



V2-15 base seen from the side, with the end ramps