Left/Right Directional Beacon with 15 kg Base, 25×100 cm, Class II

CLASS II / 18 KG | Signs compliant with SR 1848-1:2024



AT A GLANCE

- Complete set: 25 × 100 cm left/right panel and 15 kg base.
- Class II (HIP) reflective film on both faces.
- Metal Z insert in the panel's foot.
- 75 × 38 × 11.5 cm PVC base with reflective strips.

Product code	**V7-15_II**
Category	**Directional Beacons**
Brand	**Atto Trafic**
Weight	**17 kg**
Compliance	**Signs compliant with SR 1848-1:2024**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/baliza-directionala-stanga-dreapta-cu-baza-de-15-kg-25×100-cm-clasa-ii

Technical specifications

Material	PE-HD, PVC
Size (Bollard)	133 cm total height
Size (Reflector)	25 × 100 cm
Size (Base)	38 × 75 × 11.5 cm
Weight (Bollard)	2.5 kg
Weight (Base)	15 kg
Bollard Heads	6 × 6 cm, Ø4.3 cm
Base Bollard Holes	30 × 30 mm, 50 × 50 mm, 60 × 60 mm, 40 × 45 mm, 15 × 30 mm (2), Ø40 mm (2)
Color	White, Black
Color (Reflector)	Yellow, Red
Reflective	HIP Type Film Cl.II

Description

The difference from the V7-15 is the film. Here the panel has Class II reflective film, HIP type, which sends more of the headlight beam back to the driver than Class I film. In practice the beacon appears out of the dark sooner, and the driver has more time to slow down and change lane.

When it is worth it

On unlit roads, at the edge of towns, on bypasses and anywhere traffic is faster. The same goes for works that stay signed overnight, with nobody on site.

What you get

- a 25 × 100 cm black PE-HD panel, 2.5 kg, with the yellow-red reflector on both faces;
- a Z-shaped metal insert in the panel's foot for stiffness;
- a 15 kg PVC base, 75 × 38 × 11.5 cm, with yellow reflective strips and holes for mobile sign posts.

If there is wind as well

The 15 kg base is easy for one person to move. On open roads with lorries passing, the version on a 28 kg base is the V7-28_II.

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

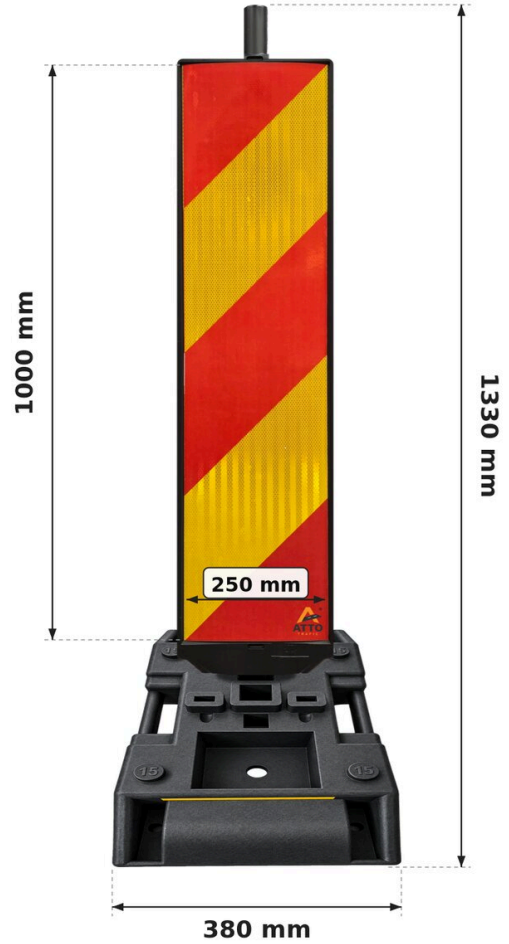
Directional markers (V3/V4 in SR 1848-1:2024) show which side to pass the obstacle and belong to the signing that marks the works, together with barrier boards and cones, installed after the advance signing. The methodological rules approved by Order MI/MT no. 1112/411/2000 require temporary signing to be retroreflective at night wherever the existing signing is, supplemented where needed with flashing or sequential (“cascade”) amber lamps, as on the V7b-15 and V7b-28 lamp markers.

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

V7-15_II – Baliză V3-V4 cu suport de 15 kg, clasa II

V7-15_II – V3-V4 marker with 15 kg base, Class II



Baliză V3-V4: față retroreflectorizantă 25 x 100 cm pe ambele părți, clasa II; înălțime 133 cm; 2,5 kg.
V3-V4 marker: 25 x 100 cm retroreflective face on both sides, Class II; 133 cm high; 2.5 kg.

Suport V2-15: 75 x 38 x 11,5 cm, 15 kg; piciorul balizei intră în locașul de 60 x 60 mm.
V2-15 base: 75 x 38 x 11.5 cm, 15 kg; the marker's foot goes into the 60 x 60 mm socket.

SR 1848-2, tab. 12: balizele V3 / V4 se instalează la 20 cm de la sol.
SR 1848-2, table 12: V3 / V4 markers are installed 20 cm above the ground.

Sursa: fișele tehnice ale producătorilor; SR 1848-2:2011, tab. 12.
Source: producers' technical sheets; SR 1848-2:2011, table 12.

V7-15_II set dimensions: 133 cm marker, 25 × 100 cm face, 75 × 38 cm base

Drawings and details · 2/3

Setul conține
The set contains

1



Suport pentru Indicator Mobil cu Benzi Reflectorizante, 15 Kg
Base for Mobile Sign with Reflective Strips, 15 kg
Cod / Code: V2-15 · 1 buc. / pc.

2



Baliză Direcțională Stânga/Dreapta cu Z metalic la bază pentru întărire (25×100 cm – CLASA II)
Left/Right Directional Beacon with Metal Z Reinforcement at the Base (25×100 cm – CLASS II)
Cod / Code: V3-V4_II · 1 buc. / pc.

The V7-15_II set contains the V2-15 base and the V3-V4 marker

Drawings and details · 3/3



Fitting the V3-V4 marker into the V2-15 base: the foot with the Z goes into the 60 × 60 mm socket