Left/Right Directional Beacon with Metal Z Reinforcement, 25×100 cm, Class I

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



AT A GLANCE

- Panel only: 25 × 100 cm, yellow-red, double-sided, Class I film.
- Black PE-HD, 2.5 kg, 133 cm including the ends.
- 60 × 60 mm and Ø43 mm ends, with a galvanised steel Z in the bottom foot.
- Fits the V2-15 (15 kg) and V2-28 (28 kg) bases.

Product code	**V3-V4**
Category	**Directional Beacons**
Weight	**2.5 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/baliza-directionala-stanga-dreapta-cu-z-metalic-de-intarire-25x100-cm-clasa-i

Technical specifications

Material	PE-HD
Size (Reflector)	25 × 100 cm
Heads	6 × 6 cm, Ø4.3 cm
Color	Black
Color (Reflector)	Yellow, Red
Reflective	EGP Type Film Cl.I

Description

If you already have bases and some panels have broken or gone missing, or you want to add a few more beacons on site, there is no point buying complete sets. This is the panel only, 25 × 100 cm, with yellow and red stripes on both faces in Class I reflective film.

Dimensions

It is 133 cm long including the ends and weighs 2.5 kg. The body is blow-moulded high-density polyethylene (PE-HD), black, with 2 mm walls. The ends are 60 × 60 mm and Ø43 mm, and the square bottom foot has a Z-shaped insert of galvanised steel sheet that stiffens it where it goes into the base.

Which base it fits

It fits our 15 kg (V2-15) and 28 kg (V2-28) bases, both of which have a 60 × 60 mm socket.

Class I or II

Class I film suits town roads and daytime works. For fast or unlit roads, the identical panel with Class II film is the V3-V4_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

V3 / V4 – Balиză direcțională, ocolire prin stânga / dreapta

V3 / V4 Directional marker, pass on the left / right

25 x 100 cm · dimensiunile produsului

25 x 100 cm · product dimensions



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

20 x 80 cm
200 x 800 · r = 30
în localități
in towns

25 x 100 cm
250 x 1000 · r = 30
în afara localităților
outside towns

Fața retroreflectorizantă de 25 x 100 cm este pe ambele părți: dintr-o parte se vede V3, din cealaltă V4.
The 25 x 100 cm retroreflective face is on both sides: V3 from one side, V4 from the other.

Corp suflat din polietilenă de înaltă densitate (PE-HD), negru, cu pereți de 2 mm; 2,5 kg.
Blow-moulded high-density polyethylene (PE-HD) body, black, 2 mm walls; 2.5 kg.

În piciorul de 60 mm: inserție din tablă zincată îndoită în formă de Z.
Inside the 60 mm foot: galvanised steel sheet bent into a Z.

SR 1848-2, tab. 12: material nedur; se instalează la 20 cm de la sol.
SR 1848-2, table 12: non-rigid material; installed 20 cm above the ground.

Sursa: fișa tehnică a producătorului; SR 1848-2:2011, tab. 12.
Source: producer's technical sheet; SR 1848-2:2011, table 12.

V3-V4 marker dimensions: 25 × 100 cm face, 133 cm total height, Ø43 mm pin, 60 mm foot

Drawings and details · 2/3



V3-V4 marker from the V4 side and the galvanised steel Z insert in the foot

Drawings and details · 3/3

Montaj în suportul mobil V2-15 sau V2-28

Fitting into the V2-15 or V2-28 portable base



1. Baliză V3-V4, față retroreflectorizantă 25 × 100 cm pe ambele părți
   V3-V4 marker, 25 × 100 cm retroreflective face on both sides
2. Piciorul de 60 × 60 mm, cu Z din tablă zincată, intră în locașul din mijloc al suportului
   The 60 × 60 mm foot with the galvanised steel Z goes into the base's middle socket
3. Suport V2-15 (15 kg) sau V2-28 (28 kg), cu locaș de 60 × 60 mm – se comandă separat
   V2-15 (15 kg) or V2-28 (28 kg) base with a 60 × 60 mm socket – ordered separately

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.

V3-V4 marker fitted in the V2-28 portable base