

Trotuar nou

Bordura

Stalp metalic Ø89 mm, h=750 mm  
zincat si vopsit in camp electrosatic,  
culoare negru

1500

Technical drawing of a traffic sign post assembly, showing a cross-section of the post and its base.

**Post Dimensions and Materials:**

- Stalp metalic Ø89 mm, h=750 mm zincat si vopsit in camp electrosatic, culoare negru (Galvanized and electrocoat painted metal pole, black color).
- Piesa metalica de baza gr. 5 mm, zincata (5 mm thick galvanized metal base plate).

**Base Layers:**

- Beton asfaltic (Asphalt concrete).
- Beton de ciment (Cement concrete).

**Reflective Bands:**

- Banda reflectorizanta rosie (Red reflective band) - 40 mm high.
- Banda reflectorizanta alba (White reflective band) - 40 mm high.
- Banda reflectorizanta rosie (Red reflective band) - 40 mm high.

**Dimensions:**

- Post diameter: Ø 89 mm.
- Post height: 750 mm.
- Band heights: 40 mm each.
- Base plate height: 100 mm.

Tija filetata M12 L=20 mm

Piesa metalica gr. 5 mm zincata

100  
90  
10  
5  
96  
30  
12  
12

VERIFICATOR EXPERT	NUME	SEMNATURA	CERINTA	REFERAT / EXPERTIZA	NR./DATA
PROIECTANT GENERAL:				BENEFICIAR :	PR. NR. :
SPECIFICATIE			SCARA 1:5 1:10	TITLU PROIECT :	FAZA :
SEF PROIECT					
PROIECTAT			DATA	TITLU PLANSĂ : Detalii montare stalp metalic anti-parcare pentru delimitarea zonelor de trafic pietonal si interzicerea circulatiei autovehiculelor	PL. NR:
DESENAT					