

"M6" Stand



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	Dimensions (H / L / W): 125,5 x 65,5 x 4 cm		Construction materials: iron
	Weight: 2,3 kg		External surface treatments: fire painting



/ Product Description /

The structure of the stand is made of iron tubular.

The structure is composed of a "base" with opening to the deck and a vertical part called "supporting signage" with a hole for the application of the signs.

The lower part of the stand allow to get a good stability that can be increased with heavier bags.

The opening is bound by two joints that allow to put the stand in vertical position.

At the top of the stand there is a bayonet mount which allows the application of a euroflash led.

The stand is made in order to reduce space footprint and facilitating greater convenience and ease of use; all these facilitations increase the security for the workers.

/ Working Description /

The stand can guarantee the stability of the sign in any road condition, the lower edge of the signal is conformed to the reference standards.

The stand allows the installation of the following signs:

- Disc diameter 90 cm
- Disc diameter 90 cm revolving
- Triangle side 120 cm
- Appendices panels

/ Mechanical Characteristics /

Stand structure made of iron tubular having a diameter of 13 mm, signs support made of flat sheet having the thickness of 3 mm.

/ Packaging /

	Dimension: 68x130x h 14,5 cm
(pack - 6 pcs)	weight: 13,8 kg

/ Norms /

- Article 21 of the Road Code
- Article 30 regulation for execution and realization of the Road code
- Ministerial Decree Of July 10, 2002 published in the Official Gazette no. 226 of 26 September 2002