

Title (en)

BASEPLATE FOR MOBILE TRAFFIC SAFETY DEVICES, AND TRAFFIC SAFETY ARRANGEMENT

Title (de)

FUSSPLATTE FÜR MOBILE VERKEHRSSICHERUNGSEINRICHTUNGEN SOWIE VERKEHRSSICHERUNGSANORDNUNG

Title (fr)

PLAQUE DE PIED POUR DISPOSITIFS MOBILES DE PROTECTION DE LA CIRCULATION, AINSI QU'AGENCEMENT DE PROTECTION DE LA CIRCULATION

Publication

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Application

EP 11813863 A 20110902

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Abstract (en)

[origin: WO2012037924A2] The present invention relates to a baseplate (1) for mobile traffic safety devices, which comprises a polygonal basic body (2) with locating openings (3a to h) which are intended for the plug-in mounting of traffic safety devices, wherein the basic body (2) has a maximum height of 130 mm and is subdivided into four quarters (V1, V2, V3, V4) by a central transverse axis (Y) and a central longitudinal axis (X). According to the invention, at least three locating openings (3b to d) in each case define, at least regionally, an identical maximum inner circle, wherein the three locating openings (3b to d) are arranged relative to one another at the intersection points of a triangle which encloses a maximum angle (A) of 60° to 120° between two sides thereof. Of the locating openings (3b to d) arranged relative to one another in the triangle, either three are situated completely within one of the four quarters (V1, V2, V3, V4) of the basic body (2) or at least two of the locating openings (3b to d) are arranged on one of the two central axes (X, Y) of the basic body (2).

IPC 8 full level

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