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ABSTRACT

The invention relates to a support for a system 1 for fastening a rail 2 on a substrate 3, comprising an angle bracket 14, which has a base section 23 with a contact surface 23a associated with the respective substrate 3, also comprising a supporting section 22, standing on the base section 23, which on its free front side associated with the rail 2 to be fastened has a bearing surface 21, and also having a through hole 29 formed in the base section 23 for inserting a fastening element 17, 19 intended for fixing the angle bracket 14 on the substrate 3. With such a support reliable support of the rail in service, also with greater tolerance for positioning the individual components, according to the invention is ensured by the fact that the through hole 29 at least in a direction aligned parallel to the contact surface has an over-measure in relation to the circumference of the part 19, in the assembled condition sitting in the through hole, of the fastening element 17, 18 and by the fact that an additional locking piece 15, 16, cooperating with the fastening element 17, 18 for fixing the angle bracket 14 in a particular relative position obtained by a relative movement of fastening element 17, 18 and angle bracket 14, is also provided.

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Fig. 1 is specifically for the abstract