

ABSTRACT**SUPPORT FOR A RAIL**

The invention relates to a support (10) for a rail, comprising at least one baseplate (12) which receives the rail; a guide plate (16) which is below the baseplate and supports same; and receiving elements (44) of holders (22, 24), said holders receiving the baseplate in the end regions (52, 56) thereof and engaging interlockingly in the guide plate, which holders, outside of the baseplate (12), can be penetrated by fasteners (42, 142) for fastening the support, wherein each receiving element (44) is delimited by side walls (46, 48), a back wall (49) and a top wall (50) and is open at the bottom, and the side walls (36, 38) are sections of side limbs of the holder (22, 24), which extend, at least in regions, along a base wall (34) of the holder facing away from the receiving element, which base wall can be penetrated by the fastener (42, 142), which has a shank (43, 143) having a head (45, 145).