

Abstract

The invention relates to a bearing (1) for mounting a cylindrical guide section (61), extending in a longitudinal direction, of a rail (6), the mounting being guided
5 displaceably in a longitudinal direction and being based on rollers and sliding elements, the bearing (1) comprising a housing which has a leadthrough which runs through the housing and in which a receiving channel for receiving the
10 guide section (61) of the rail (6) is formed. The bearing (1) has two rollers (8) which are spaced apart from each other in the longitudinal direction, are in each case mounted rotatably in the housing and, with their running surfaces, in each case delimit the receiving channel in a
15 transverse direction. Between the rollers (8), the housing has an installation channel, which runs through the housing along an installation axis (Y) perpendicularly to the longitudinal direction, for receiving an installation bolt in a manner rotatable about the installation axis (Y),
20 wherein a plurality of sliding elements (7) are arranged in the leadthrough and in each case, by means of one of their sides, delimit the receiving channel perpendicularly to the longitudinal direction.

25 (Fig. 1a)