

Abstract

The invention relates to a sliding bearing (1) comprising a carriage (100) which has a carriage body having a bushing extending along a longitudinal axis (X), wherein a sliding
5 element (4) is arranged in the bushing so as to bear against the carriage body and at least partially encloses a sliding opening (10) which is situated within the bushing and which is designed to receive a cylindrical guide portion of a rail which extends in an elongate manner along the longitudinal
10 axis (X). The carriage body comprises two carriage elements (2, 3) which are arranged next to one another along the longitudinal axis (X) and which are releasably fixed to one another, each of which carriage elements forms a longitudinal portion of the bushing, wherein each of the
15 carriage elements (2, 3) forms a stop, which acts along the longitudinal axis, for the sliding element (4), and at least one portion of the sliding element (4) is fixed in its position along the longitudinal axis (X) between these stops.

20 (Fig. 1)