

Abstract

The invention relates to an anchor rail (1) for fixing fastening means (20), comprising a first rail part (2a) and a second rail part (2b) which are connected to one another and on each of which anchor webs (3) are formed, wherein a
5 channel-shaped receptacle (13) for a head section (21) of a fastening means (20) is formed between a first wall (8a) of the first rail part (2a) and a second wall (8b) of the second rail part (2b), and an inwardly projecting web (10) is provided on the first wall (8a) and an inwardly projecting web (10) is provided on
10 the second wall (8b), and the inwardly projecting webs (10) overlap the channel-shaped receptacle (13) at the edge side, wherein an outwardly projecting support web (12) projects at least in sections on the first wall (8a) and/or the second wall (8b) opposite the inwardly projecting web (10). Furthermore, the invention relates to a method for producing an anchor rail (1) which can absorb
15 particularly high forces.

(Fig. 2)