

Abstract

The invention relates to a roller rail clamp mounting (1), which receives a roller rail (2) in a roller rail reception (4), an aperture (11) for the reception of a clamping component
5 (5) being disposed in a wall (6) of the roller rail clamp mounting (1) and in a connector plate (7) conformed to the wall (6). The invention concentrates to the fact that the clamping component (5) is rotatably supported within the aperture (11) and is able to be clamped between the roller
10 rail (2) and the supporting construction (3) by means of a screw (10).