

Node of a frame rail fixation has a support element that is mounted on a support by means of a bolt connection and is at one side in contact with the web of the frame rail having an aperture, a bed plate surrounding the toe of the rail from the other side. In the contact point between the support element and the frame rail web there is a damper of dynamical shock, made of elastic material, for instance, of rubber, and fixed on the support element by means of sides and the inclined upper part of the damper. Profile of the outer surface of the damper corresponds to the profile of the side of the frame rail, and the support element and the damper have apertures that are coaxial to the aperture of the frame rail and fixed to each other by means of a bolt connection.