

Abstract

The invention relates to an attachment device (2) for a slide channel or guide rail (1), which device consists of a clamping piece (5), which is inserted into the profile (4) of the slide channel or guide rail (1) on the face side and is integrally formed with a connecting plate (8). The invention concentrates on the fact that the clamping piece (5), on at least one outside wall (9), has a toothing (11), which abuts against an inside wall (10) of the profile (4) of the slide channel or guide rail (1) by means of a press fit.