

SUMMARY

The device (2) in accordance with the invention, which serves to connect a sliding element (1), in particular a glass, metal or wooden panel, with a guide device (93; 93a) that is guided in a track (91; 91a), has a first and a second mounting piece (31; 41) that include
5 outer plates (32; 42) which can be joined together via an axle (35), and inserts (33; 43). The inserts (33; 43), which are fitted in a cutout (11) on the edge of the element (1) and connected with one another, enclose a connecting bolt (6) that can be connected to the guide device (93; 93a) and has a bolt shaft (63) with a bolt head (62), a locking element (61) and a thread. The insert (33) of the first mounting piece (31) has a channel (36) with channel
10 walls (34) intended for accommodating the bolt shaft (63), a trough (39) intended for accommodating the bolt head (62), and a recess (37) intended for accommodating the locking element (61) that can be locked by means of a locking screw (53; 53a). The insert (43) of the second mounting piece (41) has a recess (44) for accommodating the channel walls (34) as well as an opening (49) through which the bolt head (62) is accessible. The
15 installed device (2) is adjusted in that the locking screws (53) are loosened a few turns and the connecting bolt (6) is turned until the desired height of the element (1) has been reached. Then the locking screws (53) are tightened again. The locking element (61), which is part of the connecting bolt (6), is enclosed within the device (2), for which reason the upper edge of the element (1) can be drawn up nearly to the track (91, 91a).

(Fig. 1)