

Abstract

The present invention relates to an attachment device for an insulating glass pane. In this case, a single point fixing (1) is used, which is attached at the exterior side of the insulating
5 glass pane (50) by means of glue (51). A spacing block (53) is inserted between the spaced glass panes (2, 50) in the region of the single point fixing. The invention relates moreover to a mounting element (5) with adjustable pre-
stress, whereby a permanently elastic spring member (7) is
10 arranged between a coupling bell (10) of the mounting element (5), which member allows a relative movement of the coupling bell (10) with regard to the mounting element (5). The invention relates furthermore to the provision of several
three-dimensional articulations (12, 13) between the insulating
15 glass pane (2, 50) and the mounting fixed to the building.



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