

ABSTRACT

In a fixing element or fastener (2) for fixing plates, particularly for sheets of glass (1), which comprises an elongate pivot (11) to be fixed to a framework (10) and which has a free end and a hollow housing (7) housing this free end in a moveable way, in which tilting movements of the longitudinal axis of the pivot (11) in the hollow housing (7) are possible, the free end of the pivot (11) is, according to the invention, introduced with limitable axial mobility into a bore (9) of an articulation element (8) pivotably supporting the pivot in the hollow housing (7).

Embodiments of the articulation element in the form of a ball and of an elastic sleeve element are described.

Figure 1



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