

Abstract

The present invention relates to a clamping fitting for the attachment of glass panes, which are clamped between an interior clamping element and an exterior clamping element, whereby the clamp screw is in a restricted way elastically supported via a bushing at the interior clamping element. The invention concentrates to the fact that at its side pointing towards the substructure, the interior clamping element presents a cylindrical locating space to accommodate the bearing, which supports the clamp screw in axial direction, said bearing can be optionally executed as fixed bearing, as friction bearing intersecting the center longitudinal axis of the clamp screw, or as movable bearing, all with the purpose to provide a four-point suspension of a glass pane.



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