

Abstract

The invention relates to a clamping fitting to attach glass panes using a clamp screw penetrating a bore hole in the glass pane and presenting a screw head and a screw shank, whereby the screw shank and the screw head are designed as different components which axes are shiftable and locatable in axial direction towards each other. The invention concentrates to the fact that the adjustable lock nut is provided with an oblong hole-formed groove receiving the clamp screw's holding flange, and whereby the groove bottom while building a support flange for the holding flange presents an oblong hole for the penetration and guidance of the clamp screw's shank.

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