

Abstract

The invention relates to a fitting for an all-glass door (2) including an upper fitting (3), which essentially presents a fitting body (4) with a glass reception (21) and/or a
5 clamping device for a glass leaf, and as well being equipped with a bearing journal (7), displaceable within a pocket boring (53) for the engagement with a counter-bearing at an overpanel or in a door frame. With the intention to create a fitting which is burglar proof, once the
10 glass door is installed, the bearing journal (7) of the fitting (3) is secured such that the glass leaf presents an anti-lift device, if the all-glass door is in the closed position.