

Abstract

This invention relates to an attachment device for a glass pane (2) at a wall (3) or the like, using a clamping fitting (4) clamping the glass pane (2), and a mounting (5) restricted
5 three-dimensionally articulately supported at the clamping fitting (4). The invention focuses on the mounting (5) presenting a connector bridge (6) with two arms (8) locatable at the clamping fitting (4) by means of a central holding tenon (7), whereby at the exterior free ends (9) of the connector
10 bridge (6), stiffening connector joints (10) for the respective connection of a compensating axle (11, 11') are arranged, which at its end (12) opposite to the connector bridge (6) is connected via a stiffening articulation (13) with an adapter (14) for attachment at a wall (3) or the like.