

Abstract

The invention relates to a single-point fixing (1) for holding glass panes in a bending-moment-free manner having clamping fittings clamping the glass pane between them and a ball-and-socket joint (3) which is attachable at a clamping fitting (2) and has the shape of a connecting component (4) with a ball head (6). The invention is directed to the fact that the ball head (6) is supported in a hollow sphere bearing shell (5), which, orthogonally to the longitudinal axis (7) of the connecting component, is divided into two hollow sphere half shells (8, 9), which can be set against each other by means of a setting member (10).