

Abstract

A glass door leaf, which is pivotable about an upper pivot and a lower pivot pin, with leaf profiles forming the upper and lower seal of a glass pane, and with a door closer, which is concealed in the upper leaf profile and has an actuation arm, which at the one end is connected to a pivoting axle of the door closer and, at the other end, is rotatably supported at an upper sub-construction, the pivots forming a swing bearing, disposed at one end of the width of the glass door leaf, between the glass door leaf and the upper sub-construction and a lower sub-construction, characterized in that the glass door leaf (1) is formed as a double-action door (2), in that the pivot pins (6, 7) forming the swing bearings (8, 9) are each disposed in a pivot reception (16, 17) embedded in the upper leaf profile (3) and in the lower leaf profile (4), and in that the upper sub-construction (12) consists of a plate-shaped door support strip (18) screwed to a ceiling (13) into which the upper pivot pin (6) engages, and in that the door support strip (18) has an opening (19) delimited on the front side, in which a slide channel (20) is releasably embedded, wherein a slide member (21), which is rotatably connected to the actuating arm (14), is forcibly guided.