

Abstract

The invention relates to a door with a rotatably supported door leaf, which is operable by means of a floor spring disposed underneath the door, the door leaf being formed
5 with at least two parallel glass panes, with a surrounding spacer between the glass panes and with a support element disposed between the glass panes in the lower area of the door leaf. In order to improve a door of the type illustrated above, particularly with regard to the swing
10 bearing thereof, according to the invention it is intended that the support element (4) located between the glass panes (1, 2) is connectable to a carrier (5) bearing on the outside of one of the glass panes (1, 2), which carrier is engageable with a drive shaft of the floor spring (8), said
15 shaft being located outside the plane of the door.