

Abstract

The present application relates to a panel for closing a shelf compartment. The panel comprises a rectangular main body and at least two magnets. At least one of these magnets is arranged on a first side edge of the main body and at least one further of these magnets is arranged on a second side edge of the main body which lies opposite the first side edge. The magnets are rod magnets with a diametrical magnetization direction, which are each arranged in a holder in such a way that the magnets lie centrally relative to the thickness of the main body and are mounted rotatably along their longitudinal axis within a cavity of the holder. The longitudinal axis of the magnets lies parallel to a direction of extent of the first side edge or of the second side edge.

5 The holders comprise an outer surface which runs parallel to the respective side edge. The holders are configured in such a way that a shell surface of the magnet located in the cavity has a distance of 0.5 to 2 mm from the outer surface. The present application furthermore relates to a shelf with at least one such panel and a holder for a magnet, which can be used in particular for such a panel.

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15 FIG. 1