

ABSTRACT**ADJUSTABLE AND SEMI-AUTOMATIC DOOR-CLOSING DEVICE**

A door-closing device has a base (10), a rail (20), multiple adjusting
5 members (30), and multiple positioning elements (40). The base (10) is
elongated and has a top, a side, and at least one positioning segment (11) formed
on the side and extending longitudinally along the base (10). The rail (20) is
elongated, is mounted on the base (10) and has an opening defined in a bottom of
the rail (20). The adjusting members (30) are mounted on the rail (20) and are
10 adjustably connected with the top of the base (10) to make the rail (20) inclined
relative to the base (10). The positioning elements (40) are mounted slidably and
detachably on the at least one positioning segment (11) on the base (10) at spaced
intervals and are connected detachably with a top of the rail (20).

Fig. 1