

Title of Invention: STAY FOR OPENING AND CLOSING OF DOOR**ABSTRACT**

Provided is a stay for opening and closing of a door that is capable of freely controlling an opening and closing force transmitted to the door when opening and closing the door. The stay for opening and closing of a door has: a main body 15 mounted to a housing 11; an arm 14 having one end rotatably connected to the main body 15; a main-body slider 24 slidably provided on the main body 15 and being biased in one direction by an elastic body; and a link 23 rotatably connected to the main-body slider 24 and the arm 14. There are provided at least two pivots of the link 23 relative to the arm 14 or the main-body slider 24. When the link 23 rotates, the pivots of the link 23 relative to the arm 14 or the main-body slider 24 are changed from one pin P4 to an opposite pin P3.

FIG. 8