

ABSTRACT

Provided is a stay for opening and closing of a door, which does not become a hindrance to a user when the door is open and is visually uncluttered. 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; biasing means provided to the main body 15 and biasing the arm 14 so that the arm 14 rotates in at least one direction; an arm slider 16 mounted to the arm 14 so as to be slidable in the longitudinal direction of the arm 14; and a mounting seat 17 installed on the door 12 and rotatably connected to the arm slider 16. As the arm slider 16 is provided slidable relative to the arm 14 and the arm slider 16 is rotatable relative to the mounting seat 17 installed on the door 12, an opening and closing force can be transmitted to the door 12 from the one arm 14 without requiring two links. Thus, the stay does not become a hindrance to a user and is visually uncluttered.