

ELEVATOR CAR AND ELEVATOR DEVICE

Abstract of the Disclosure

An elevator car and an elevator device include a cab 50 on a car frame with a rubber vibration isolator therebetween. A pressure-sensitive sensor 20a is mounted on a fore end of a one-way-opening car door 5a, and a car jamb 51 faces the sensor 20a when the door 5a is closed. Save plates 30 and 31 are located on a lower fore end portion of the door 5a and a lower portion of the jamb 51. A slanting portion 51a is located at a position receding relative to a cab interior exposed surface of the jamb 51 as seen from the interior of the cab 50 when the door 5a is closed. An overlap S2 along a door opening/closing direction between the door 5a and the jamb 51 is smaller than the size of a gap S1 between the door 5a and the jamb 51.

FIGURE 4