

ELEVATOR-HALL-DOOR OPENING-HOLDING FIXTURE

ABSTRACT

An elevator-hall-door opening-holding fixture according to an embodiment includes a backbone unit, a first protrusion, and a second protrusion. The backbone unit is formed into a plate shape. The first protrusion protrudes from one of surfaces of the backbone unit. The second protrusion protrudes from the other surface of the backbone unit. At least one of the first protrusion and the second protrusion can be pressed and fitted into a sill groove of an elevator hall door.

Figure 1