

ABSTRACT
"ELEVATOR"

According to one embodiment, an elevator (1) comprising a board (13) provided above a door device (9) of a car (5), and a camera device (15) provided on the bottom wall (13c), and capturing the hall from the window portion in a state where the door device (9) is open, wherein the camera device (15) comprises a camera substrate (19) on which a camera (7) is mounted, and a base (15a) to which the camera substrate (19) is attached, the base (15a) comprises a plurality of supporting portions (21, 23) which support the camera substrate (19), and fasteners (25), a distal end of each of the supporting portions (21) comprises a step portion (21a) for receiving an edge of the camera substrate (19), and the edge of the camera substrate (19) is secured between the step portions (21a) and heads (25a) of the fastener (25).

[FIG. 6]