WHAT IS CLAIMED IS:

1. An elevator comprising:

a board provided above a door device of a car, and comprising an outer wall facing a hall side, an inner wall facing inside of the car, and a bottom wall connecting the outer wall and the inner wall and comprising a window portion; and

a camera device provided on the bottom wall, and capturing the hall from the window portion in a state where the door device is open, wherein

the camera device comprises a camera substrate on which a camera is mounted, and a base to which the camera substrate is attached,

the base comprises a plurality of supporting portions which support the camera substrate, and fasteners which screw onto distal ends of the supporting portions, respectively,

the distal end of each of the supporting portions comprises a step portion for receiving an edge of the camera substrate, and

the edge of the camera substrate is secured between the step portions and heads of the fastener.

2. The elevator of claim 1, wherein the supporting portions comprise a corner supporting portion which supports a corner portion of the camera substrate, and a side supporting portion which supports a side portion.

3. The elevator of claim 2, wherein

a pair of corner supporting portions is provided so as to face each other,

a pair of side supporting portions is provided so as to face each other,

the step portions of the corner supporting portions are steps formed on sides facing each other and having a fan-shape in plan view, and

the step portions of the side supporting portions are steps formed on sides facing each other and having a linear shape in plan view.

4. The elevator of claim 3, wherein a distance between the two corner supporting portions is different from a distance between the two side supporting portions.

5. The elevator of one of claims 2 to 4, wherein the step portions of the corner supporting portions and the step portions of the side supporting portions positionally determine their heights and vertical and horizontal positions with respect to a plane so as to be a position for installing the camera.