

ABSTRACT

ELEVATOR HALL APPARATUS

5 An elevator hall apparatus according to an embodiment
includes: a jamb that defines a hall entrance and includes an
upper frame provided above the hall entrance; a hall door panel
that opens and closes the hall entrance and forms a narrow
portion between the hall door panel and the upper frame; a
10 header case provided above the hall door panel, the header case
forming a backside space that is open to a hoistway between the
header case and a hoistway wall, and forming a header space
above the hall door panel; a door rail provided in the header case;
a door hanger via which the hall door panel hangs from the door
15 rail; and a first opening provided in the upper frame or the header
case. The narrow portion communicates with the backside space
via the header space and the first opening.

Fig. 4

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