CLAIMS

[Claim 1] (Amended)

An elevator door provided with an opening for inserting a rubber door stop,

the door being U-shaped in cross-section and

the door comprising a cover that prevents flames from spreading from the opening to the interior of the door when the rubber door stop ignites,

wherein the cover is provided inside the door and near the opening;

the cover has a shape that covers, from inside the door, the opening and the rubber door stop exposed to the inside of the door when the cover is inserted into the opening; and

a portion that covers the rubber door stop and the opening has a shape in conformity with a surface of the rubber door stop, a portion excluding the portion that covers the rubber door stop and the opening has a plate shape, the portion of the plate shape closely touches an inside surface of the door and shields the rubber door stop from oxygen, and the portion of the plate shape, which closely touches an inside surface of a U-shaped portion of the door that is bent from a door stop portion towards an open direction of the door, is partly secured to the door via a fixture.

[Claim 2] (Canceled)

[Claim 3] (Amended)

The elevator door according to claim 1, further comprising a light leakage prevention cover,

wherein the light leakage prevention cover closely touches an outside surface of the door and is secured, together with the cover, to the door by the fixture.

[Claim 4] (Original)

The elevator door according to claim 1,

wherein the openings are provided in a manner distributed in a height direction of the door;

wherein the cover is provided in accordance with the openings.

[Claim 5] (Original)

The elevator door according to claim 1,

wherein the rubber door stop has a recess on a face to be inserted into the opening; and

wherein the cover has a protrusion on its face opposite the recess; and

the recess engages with the protrusion when the rubber door stop is inserted into the opening.

CLAIMS

[Claim 1]

An elevator door provided with an opening for inserting a rubber door stop,

the door being U-shaped in cross-section and

the door comprising a cover that prevents flames from spreading from the opening to the interior of the door when the rubber door stop ignites,

wherein the cover is provided inside the door and near the opening;

the cover has a shape that covers, from inside the door, the opening and the rubber door stop exposed to the inside of the door when the cover is inserted into the opening; and

a portion that covers the rubber door stop and the opening has a shape in conformity with a surface of the rubber door stop, a portion excluding the portion that covers the rubber door stop and the opening has a plate shape, the portion of the plate shape closely touches an inside surface of the door and shields the rubber door stop from oxygen, and the portion of the plate shape, which closely touches an inside surface of a U-shaped portion of the door that is bent from a door stop portion towards an open direction of the door, is partly secured to the door via a fixture.

[Claim 2]

The elevator door according to claim 1, further comprising a light leakage prevention cover,

wherein the light leakage prevention cover closely touches an outside surface of the door and is secured, together with the cover, to the door by the fixture.

[Claim 3]

The elevator door according to claim 1,

wherein the openings are provided in a manner distributed in a height direction of the door;

wherein the cover is provided in accordance with the openings.

[Claim 4]

The elevator door according to claim 1,

wherein the rubber door stop has a recess on a face to be inserted into the opening; and

wherein the cover has a protrusion on its face opposite the recess; and

the recess engages with the protrusion when the rubber door stop is inserted into the opening.