

## ABSTRACT

[Abstract]

[Object] An elevator door capable of inexpensively preventing ignition of a door stop rubber is proposed.

[Solution] An elevator door provided with an opening for inserting a door stop rubber includes a cover that prevents flames from spreading from the opening to the inside of the door when the door stop rubber ignites. The cover is provided inside the door and near the opening and has a shape that covers, from inside the door, the opening and the door stop rubber exposed to the inside of the door when the cover is inserted into the opening.