

[Name of Document] ABSTRACT

[Title of the Invention] SHEET SHUTTER

[Detailed Description of the Invention]

[Object]

To allow ends of a shutter curtain to disengage from guide rails when a load over a predetermined magnitude acts upon the shutter curtain, and to enable the disengaged ends of the shutter curtain to be easily pushed back into the guide rails.

[Solving Means]

A sheet shutter comprises a sheet-like shutter curtain 4, a plurality of guide blocks 13 provided at widthwise opposite left and right ends of the shutter curtain 4 with intervals in the vertical direction, and elastic guide rails 5 vertically provided at the left and right sides of a building opening and guiding the guide blocks 13 in a vertically movable manner in a normal condition. When a load over a predetermined magnitude acts upon the shutter curtain 4, the guide rails 5 are deformed to such an extent as allowing the guide blocks 13 to disengage from the guide rails 5.

[Selected Figure] Fig. 4