

ABSTRACT

To provide a screen device wherein a first housing section 15 and a second housing section 16 configured to contain two slide guide frames 9 individually are disposed in the interior of the screen mounting frames 2, 3, the first housing section and the second housing section are arranged at different positions in the interior of the screen mounting frames, the two slide guide frames are connected to each other at respective free ends contained in the same screen mounting frames by tension members 21 each forming a loop 20 having no crossing point, whereby the less limitation to application of the size of the portion where the screen device is mounted such as an opening of a building is achieved.