

Elevator Device

Abstract

The invention relates to an elevator device, which is provided with a light box (1) formed as a ceiling, characterized in that, the light box (1) comprises: a bottom plate for mounting luminaire thereon; four frames (6, 7, 8, 9), which are fixed to each other in a quadrilateral shape and mounted on the bottom plate, and are respectively secured with respect to the four side walls of the car; at least one intermediate beam (3), which is vertically erected between any two first frames (6, 7) parallel to each other among the four frames; a plurality of cover plates (2), which are arranged between the intermediate beam (3) and a second frame (8, 9) parallel to the intermediate beam; and a sliding mechanism, which enables the cover plates (2) to slide from a fixed state to a disassembled state, wherein in the disassembled state of the cover plates (2), the cover plates (2) can be lifted upward.

Fig. 7B