

## **CEILING CARRIER**

### **Abstract**

In order to prevent an article from oscillating or  
5 inclining, a ceiling carrier includes: an elevator member  
including a body part, a gripping part that grips an article  
P, elastic parts that elastically support the gripping part,  
and a locking mechanism that creates a lock state which  
prevents the elastic parts from operating; and a switching  
10 part that switches between the lock state and an unlock state  
of the locking mechanism, the switching part being  
configured to switch the locking mechanism from the lock  
state to the unlock state after the article P has been  
sandwiched between oscillation prevention parts.

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(FIG. 1)