

ABSTRACT

A storage device includes: a pair of supports each extending in an up-and-down direction and spaced apart in a first direction; a pair of attachment each attached to a side surface by a fixing member having a shaft part, the side surface being a surface of each of the pair of supports and facing the first direction; and a platform that is supported by the pair of attachments and on which an article is to be placed. Each of the pair of attachments has a hole through which the shaft part is disposed, and the area of the hole is larger than the area of a cross-section of the shaft part orthogonal to the axial direction thereof to such an extent that the pair of attachments are rotatable along the side surfaces of the pair of supports.

Fig. 1