CLAIMS

1. A storage device comprising:

a pair of supports each extending in an up-and-down direction and spaced apart in a first direction;

a pair of attachments 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, wherein

each of the pair of attachments has a hole through which the shaft part is disposed,

each of the pair of attachments has a contact portion being in contact with a front surface that is a surface of the corresponding support along the first direction and the up-and-down direction and oriented in a direction in which the platform is located with respect to the support, and

an area of the hole is larger than an area of a cross-section of the shaft part orthogonal to the axial direction of the shaft part to such an extent that each of the pair of attachments is rotatable about its respective contact portion as a fulcrum, along the side surfaces of the pair of supports.

2. A storage device according to claim 1, wherein

the hole is formed in plurality in each of the pair of attachments, and

the width of each of the holes along a rotation direction of the pair of attachments is formed so as to become larger as the distance

from the contact portion increases.

3. A storage device comprising:

a pair of supports each extending in an up-and-down direction and aligned in a first direction;

a pair of attachments each attached to the pair of supports; and

a platform that is supported by the pair of attachments and on which an article is to be placed, wherein

each of the pair of attachments has:

a support attachment surface attached to the corresponding support;

an extending surface connected to the support attachment surface and extending in a direction in which the platform is located with respect to the pair of supports,

a platform attachment surface connected to an upper end of the extending surface and extending along a bottom surface of the platform so as to support the bottom surface from below, wherein

force required to change the angle of the platform attachment surface with respect to the extending surface is smaller than force required to deform the platform.

4. The storage device according to claim 3, wherein the platform attachment surface extends along the bottom surface of the platform from a part of the entire length of the upper end of the extending surface.

5. The storage device according to claim 3 or 4, wherein each of the pair of attachments is formed with a member thinner than the platform.

6. The storage device according to any one of claims 1 to 5, wherein

the article is a container into which gas is able to be supplied through a supply hole formed in a bottom of the container, and

the platform includes a gas supply section configured to supply the gas into the container through the supply hole.