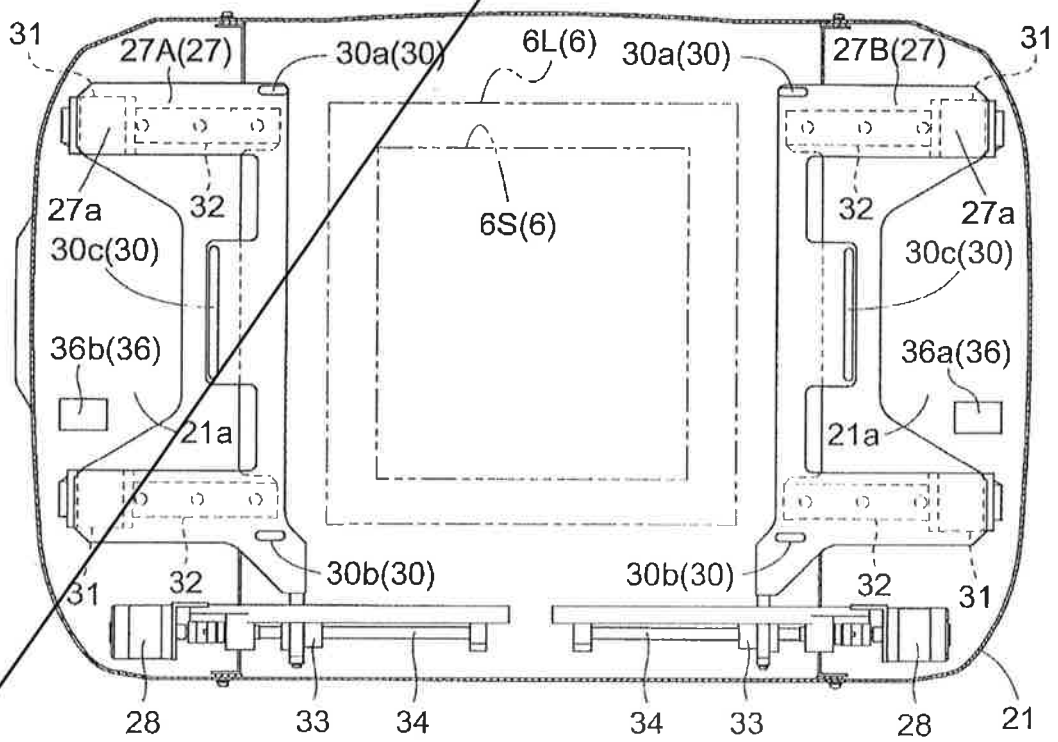
ABSTRACT

The distance between a pair of fall prevention members can be adjusted by causing the pair of fall prevention members to be linearly moved in mutually opposite directions along the spaced-apart direction along which the pair of fall prevention members are spaced apart from each other. A distance adjustment actuator portion is configured to be able to adjust the distance between the pair of fall prevention members to any of: a distance for retraction greater than a width of a larger transported object in the spaced-apart direction; a distance for the larger transported object which is less than the distance for retraction and which corresponds to the width of the larger transported object in the spaced-apart direction; and a distance for the smaller transported object which is less than the distance for the larger transported object and which corresponds to a width of the smaller transported object in the spaced-apart direction.

Fig.5



ABSTRACT

The distance between a pair of fall prevention members can be adjusted by causing the pair of fall prevention members to be linearly moved in mutually opposite directions along the spaced-apart direction along which the pair of fall prevention members are spaced apart from each other. A distance adjustment actuator portion is configured to be able to adjust the distance between the pair of fall prevention members to any of: a distance for retraction greater than a width of a larger transported object in the spaced-apart direction; a distance for the larger transported object which is less than the distance for retraction and which corresponds to the width of the larger transported object in the spaced-apart direction; and a distance for the smaller transported object which is less than the distance for the larger transported object and which corresponds to a width of the smaller transported object in the spaced-apart direction.

Figure 5