

ABSTRACT

There is provided a container-securing device capable of preventing a container from being untied even if the container rolls over. The container-securing device
5 includes: a flange 2; an upper support pillar 3 which is provided on an upper side of the flange 2; an upper cone 31 which is fitted into a groove hole of a corner casting 100a in a lower surface of an upper container 100; a lower support pillar 4 which is provided on a lower side of the flange 2; a lower cone 41 which is fitted into a groove hole of another corner casting 101a in an upper surface of a lower container; a movable
10 protrusion 43 for making a locked state in which it is protruded laterally out of a vertical surface portion of the lower support pillar 4 and an unlocked state in which it is retracted to the lower support pillar 4 side.