

ABSTRACT

There is provided a container securing device is capable of reducing deformation of an aperture portion in a corner casting. The container securing device includes: a
5 flange 2 to be located on an outer side of a groove hole of a corner casting of a container; a support pillar 4 provided in the flange 2 to fit in a long-hole shaped aperture portion of the groove hole; a lower cone (fitting portion) 41 provided in the support pillar 4 to fit in a hollow of the groove hole; and a movable protrusion 43 which is pivotable and urged to protrude laterally from a vertical surface of the support
10 pillar 4. The movable protrusion 43 has contact portions 43b which do not make contact with a longitudinal center region of the long-hole shaped aperture portion but makes contact with two longitudinal end regions thereof.