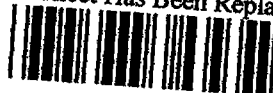


Abstract

A carrying plate (1) for beverage cans (5) which have a seamless transition between base and casing is described, can receiving means (2) being provided on the upper side of the plate with resilient holding devices (3) for the beverage cans (5) distributed over the perimeter and protruding from the upper side of the plate. In order to create advantageous construction conditions, it is proposed that the resilient holding devices (3) should form gripping jaws (4) for resiliently pressing in the casing of the can, and that the can receiving means (2) should have, as well as these resilient holding devices, rigid axial guide webs (8) for the beverage cans (5) to be received.

Use Fig. 1 for the abstract.

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