

Abstract

The invention relates to a device (D) for locking/unlocking a lower corner fitting (15) of a container (1) having a standardized fastening element (10'), including:

- 5 - an actuating handwheel (100) movable between an engaged position and a rotated position;
- a twist lock (500) including a first locking member (510) rotatably movable between a locking position and an unlocking position;
- means for mechanical coupling between the handwheel and the lock,
- 10 including a lever provided on the first locking member as well as a transmission mechanism (200) comprising a finger coupled to one end of a connecting cable (400), the other end of which is coupled to the handwheel, the finger being able to be translated during the rotation of the handwheel toward its rotated position so as to cause the first locking member to rotate toward its unlocking
- 15 position.

[Fig. 3]