

CONNECTING DEVICE FOR MOUNTING A HOLDER FOR COMPONENTS OF A
CONVEYING DEVICE AND CONVEYING DEVICE FOR TRANSPORTING UNIT
LOADS

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Abstract

The invention relates to a connecting device for fastening holders, in particular lateral guide
holders (6), to a frame profile (3a, 3b) of a conveying device (1) for transporting unit
10 loads (2). The connecting device comprises, on one side, a linking arrangement and, on the
other side, a mounting limb (7), wherein the linking arrangement is arranged on the holder
and the mounting limb (7) is arranged on the frame profile (3a, 3b). For fastening the linking
arrangement to the frame profile (3a, 3b), the linking arrangement has a connecting element
and a locking element, wherein the connecting element is insertable into a first hole (8) on the
15 mounting limb (7), wherein a rotation axis is defined about which the linking arrangement can
be rotated until the locking element latches in a second hole (8) on the mounting limb (7) and
locks the connecting device.

Fig. 1