

Abstract

The invention relates to an installation device for use in an elevator shaft. The installation device (24) comprises

- a carrier (32) which extends in a carrier direction (31), which carrier has a first carrier end (34) and a second carrier end (42),
- a support element (36) which is pivotably arranged on the first carrier end (34) and
- a receiving device (46) for receiving a displacement device by means of which installation material can be displaced in the elevator shaft.

According to the invention, the receiving device (46) is supported on the carrier (32) via an adjustable support device (52) such that an angle (α) between a support plane (82), in which a support surface (60) of the receiving device (46) extends, and the carrier direction (31) of the carrier (32) can be changed.

(Fig. 2)