

Abstract

The invention relates to an installation device for use in an elevator shaft and to a method for bringing an installation device into an installation position in an elevator shaft.

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The installation device (24) for use in an elevator shaft has a first carrier (32), which comprises a first carrier end (34) and a second carrier end (42), a support element (36), which is pivotably arranged on the first carrier end (32), and a holding apparatus (46) for holding a displacement apparatus (48), by means of which installation material can be displaced in the elevator shaft. The support element (36) is designed and arranged such that, when the installation device (24) is in an installation position, the first carrier (32) can be supported against a threshold of a door opening of the elevator shaft by means of the first support element (36). The second carrier end (42) is designed such that, when the installation device (24) is in the installation position, the first carrier (32) can be supported at least indirectly against a shaft wall that is opposite said door opening of the elevator shaft by means of the second carrier end (42). The holding apparatus (46) for holding the displacement apparatus (48) is designed and arranged on an upper side (47) of the installation device (24) when said installation device (24) is in the installation position such that a displacement apparatus (48) held by the holding apparatus (46) is supported from above on the holding apparatus (46) when the installation device (24) is in the installation position.

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(Fig. 2)