

Abstract

The invention relates to an assembly device for carrying out assembly steps on a wall and a method for arranging a magazine component on a magazine housing device of an assembly device.

The assembly device has a mobile assembly frame (14), a mechatronic installation component, a magazine housing device (10), a magazine component (18a, 18b, 18c) and a securing device (42). The magazine housing device (10) is provided to house the magazine component (18a, 18b, 18c) with assembly means housed therein. The securing device (42) is designed and arranged in such a way that in a securing state it establishes a connection between the magazine component (18a, 18b, 18c) and the assembly frame (14) and thus secures the magazine component (18a, 18b, 18c) housed by the magazine housing device (10) against displacement relative to the assembly frame (14).

The magazine component (18a, 18b, 18c) has a first coupling element and the securing device (42) has a second coupling element. The first coupling element and the second coupling element are designed and arranged in such a way that the securing device (42) can be detachably coupled to the magazine component (18a, 18b, 18c) by means of the two coupling elements.

(Fig. 1)