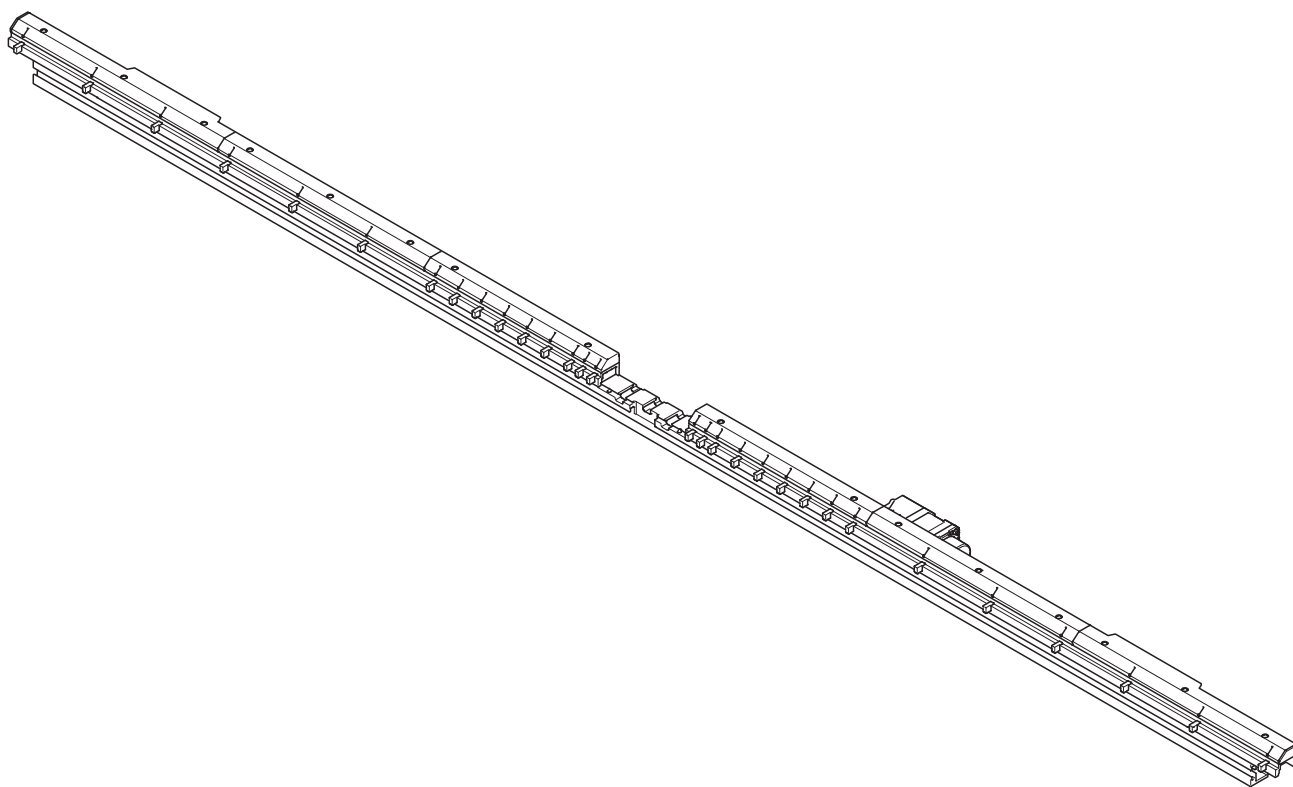


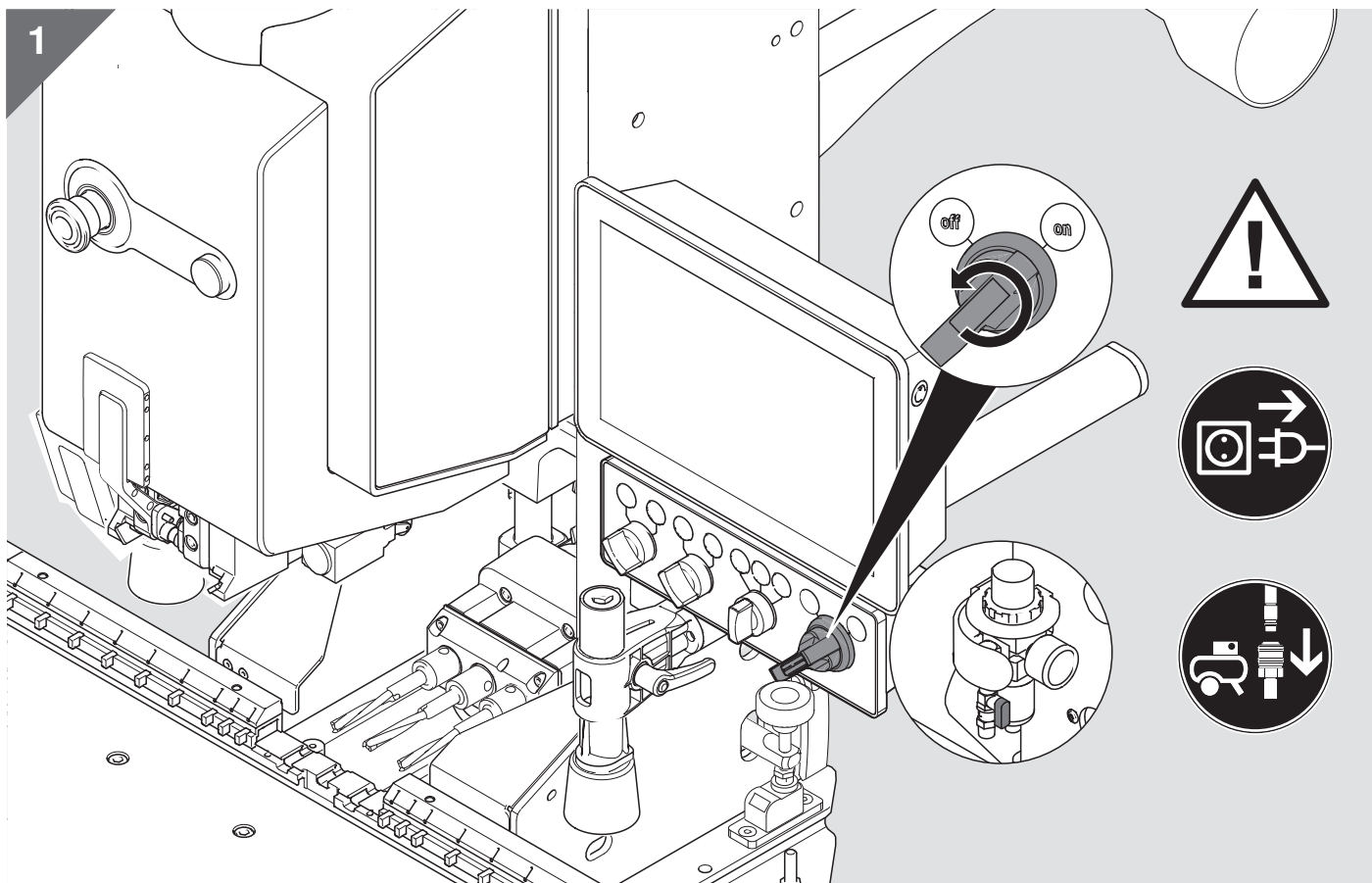
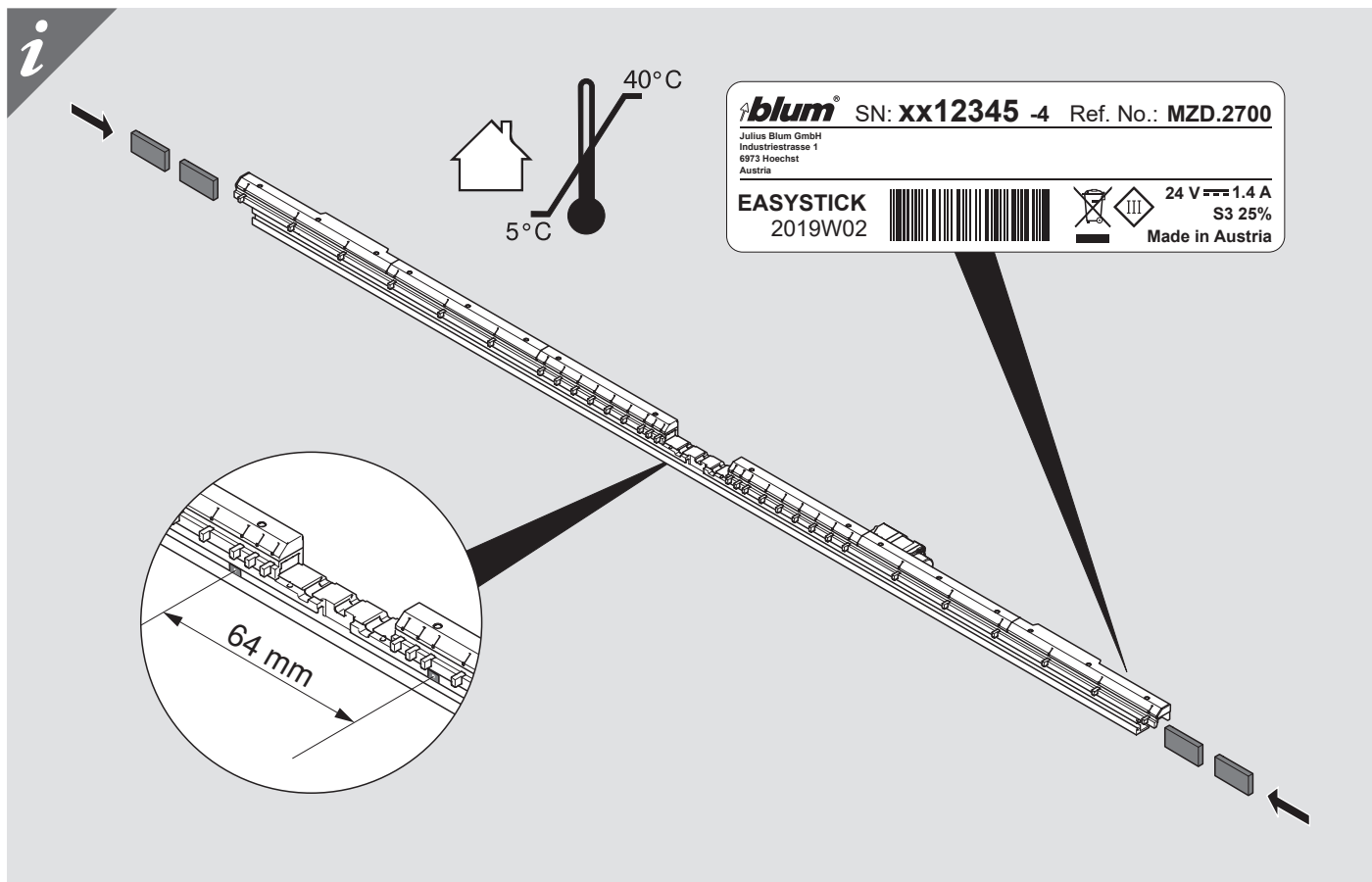
MZD.2700

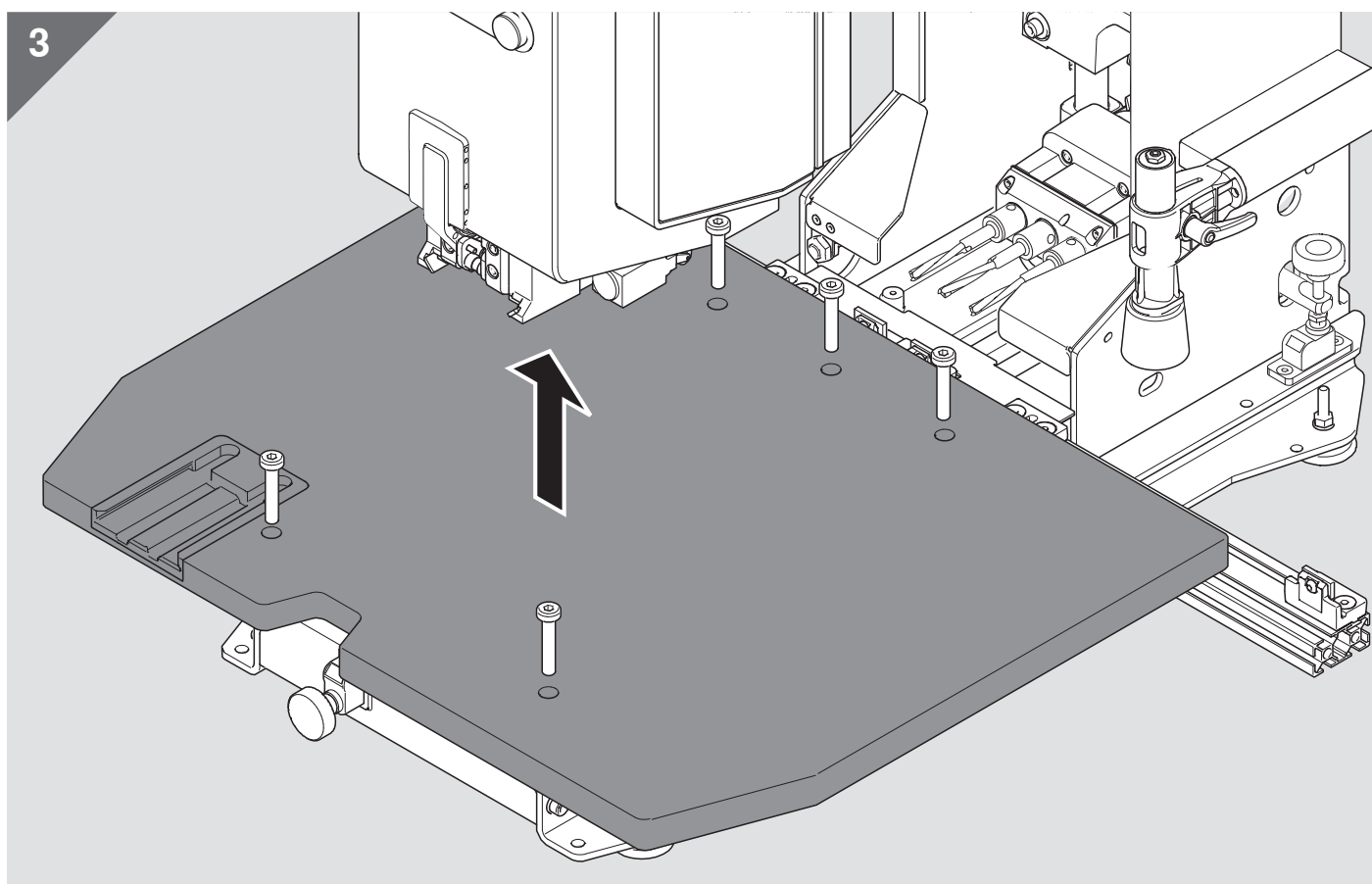
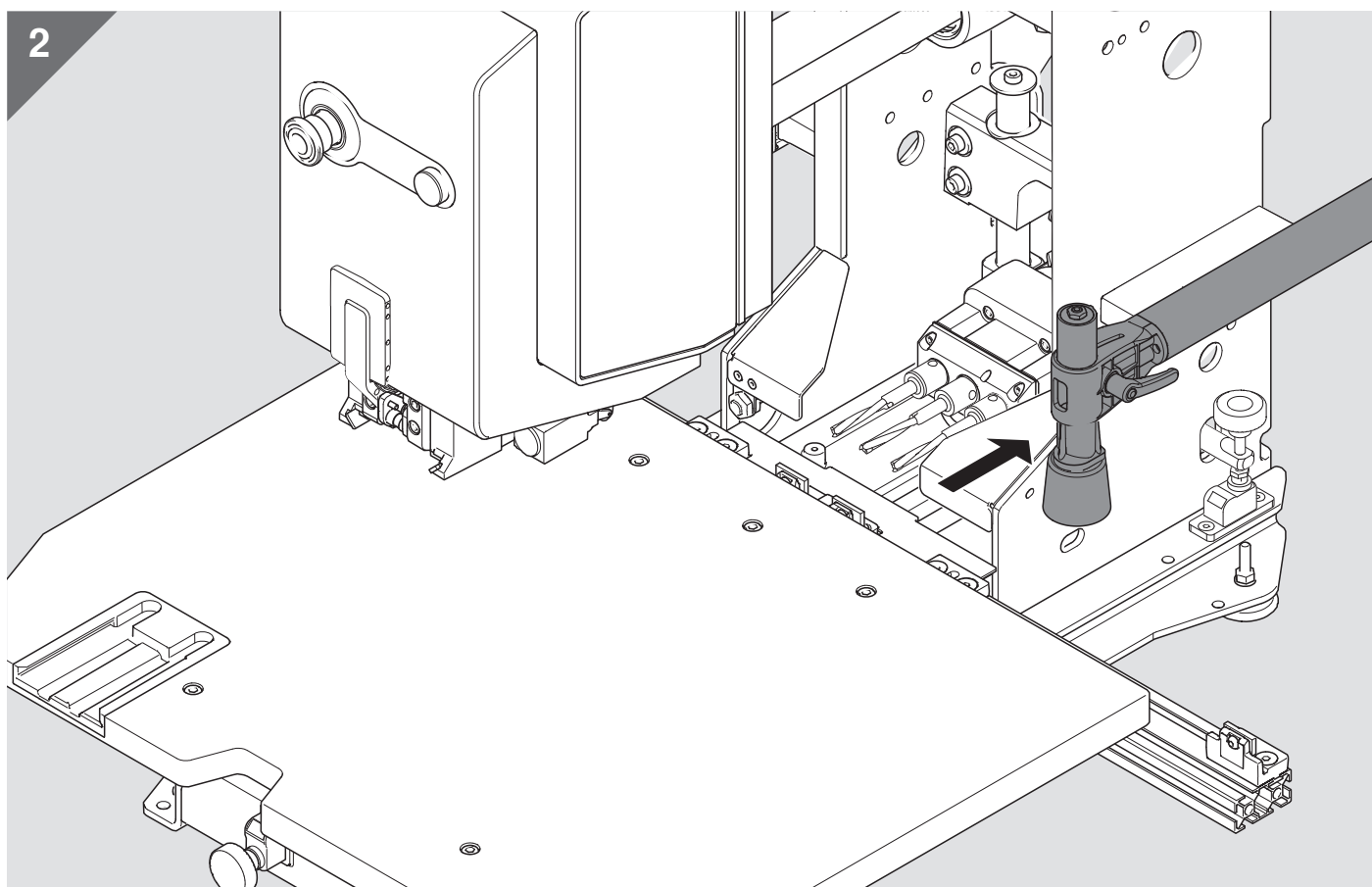
MINIPRESS top

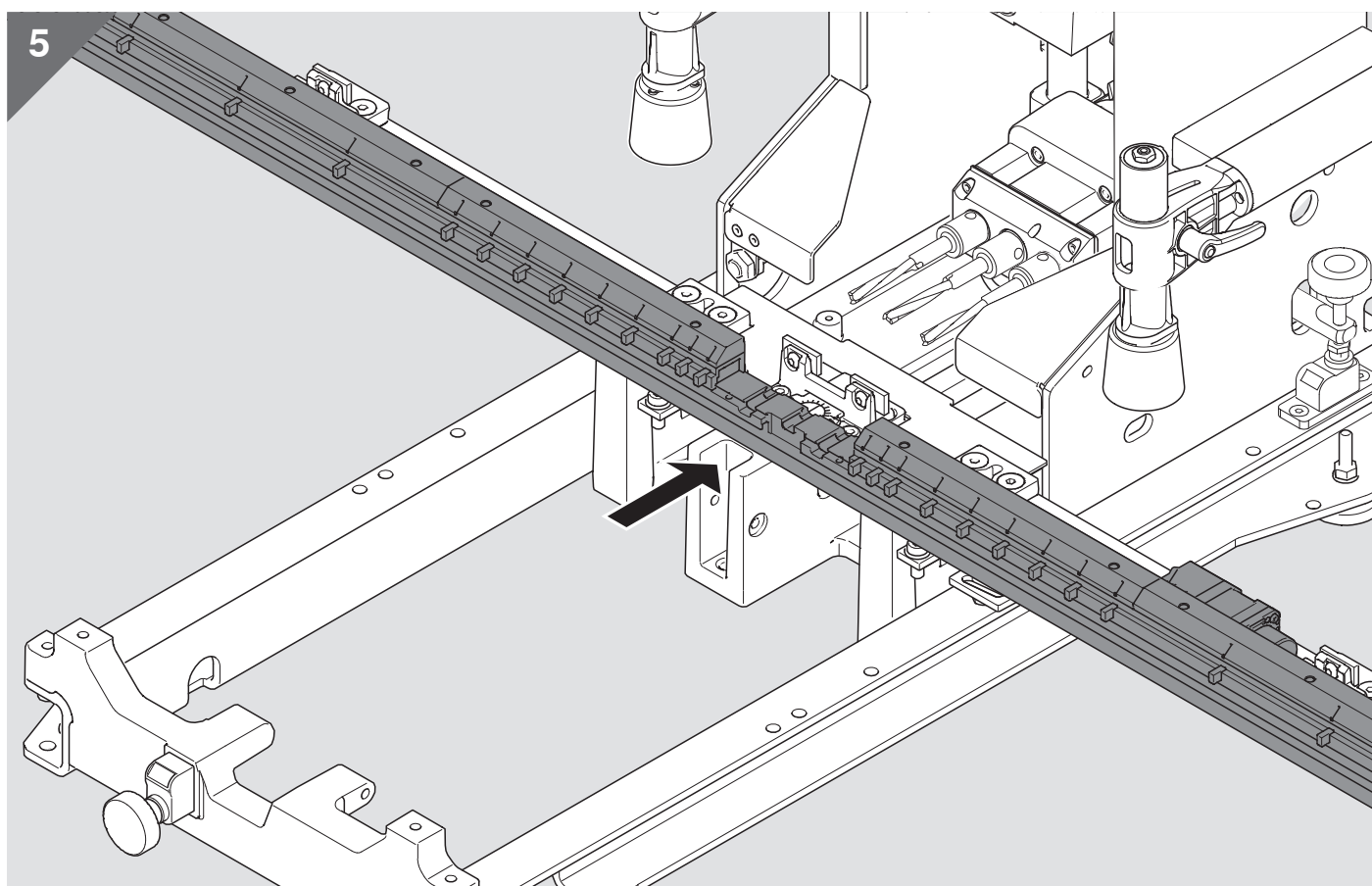
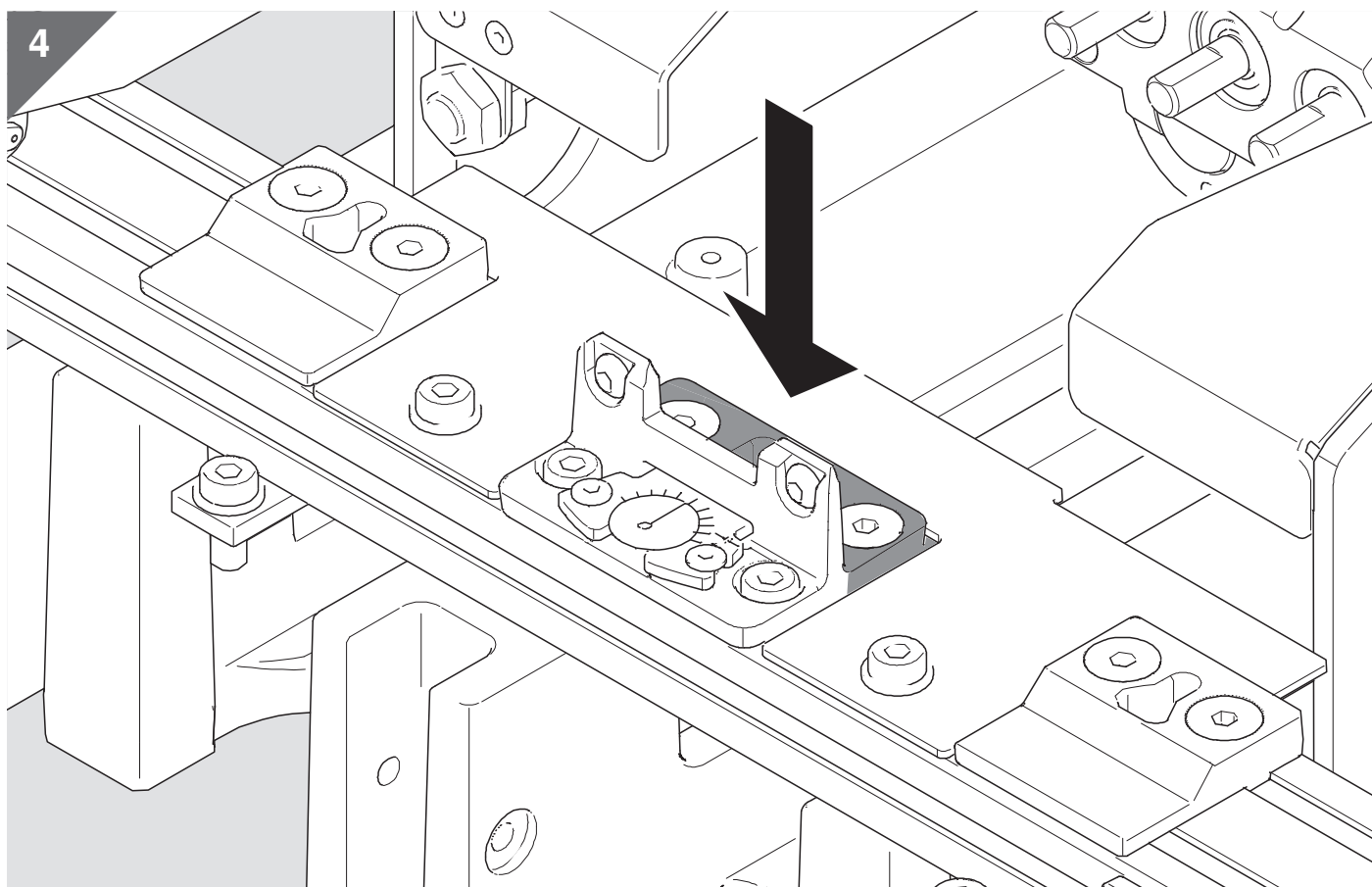


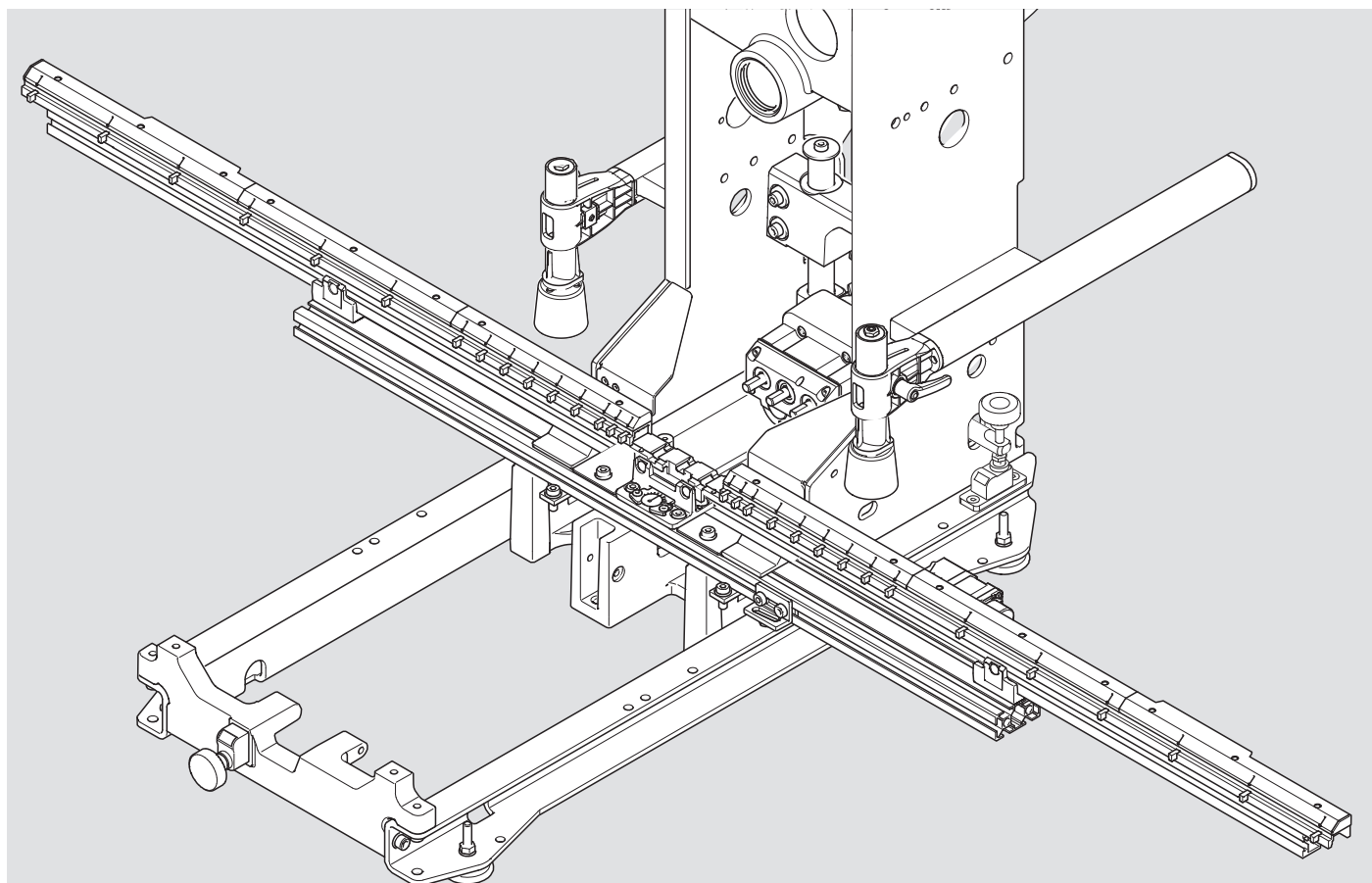
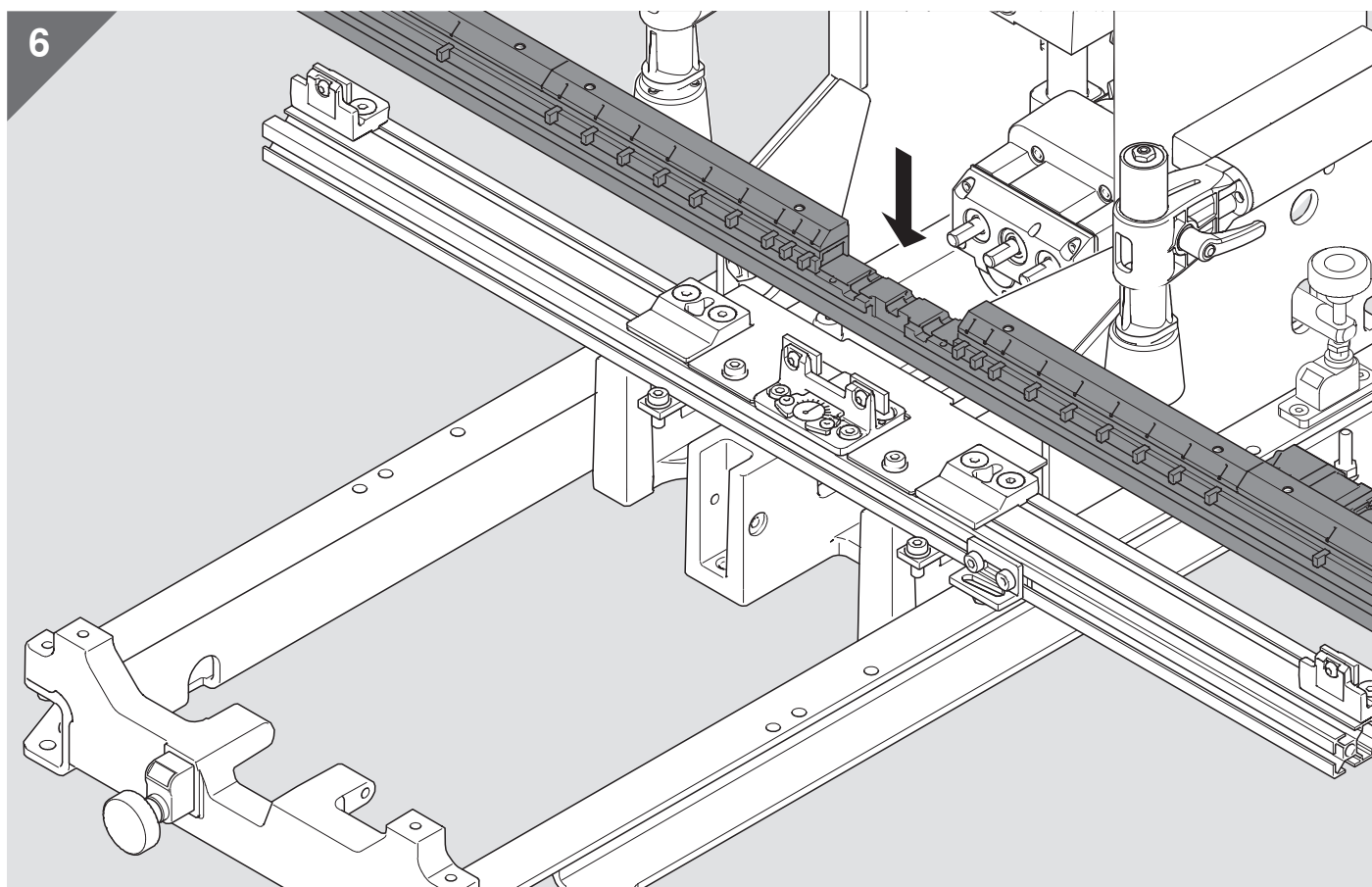
To be installed by trained personnel.
À installer par un personnel qualifié.

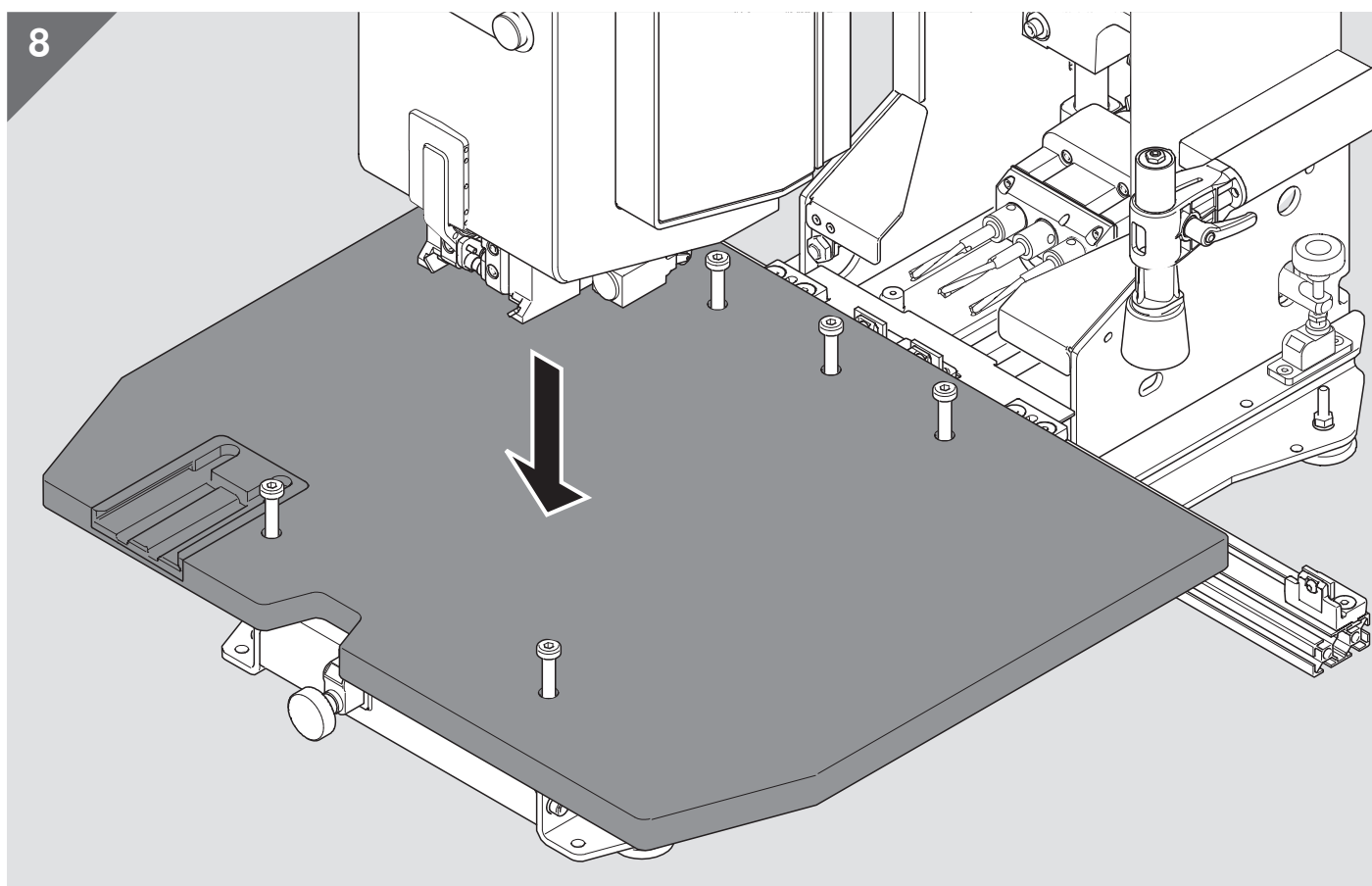
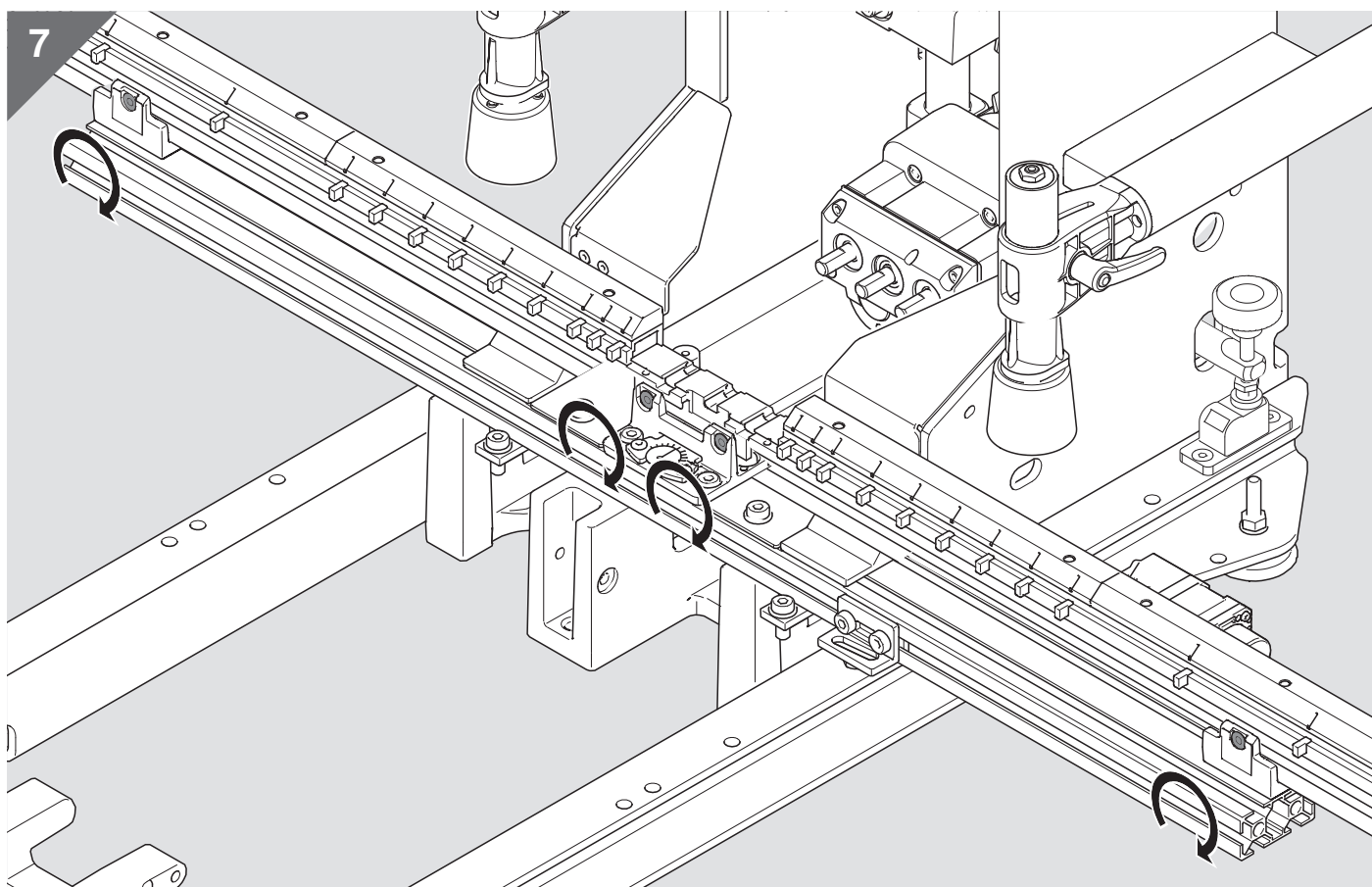


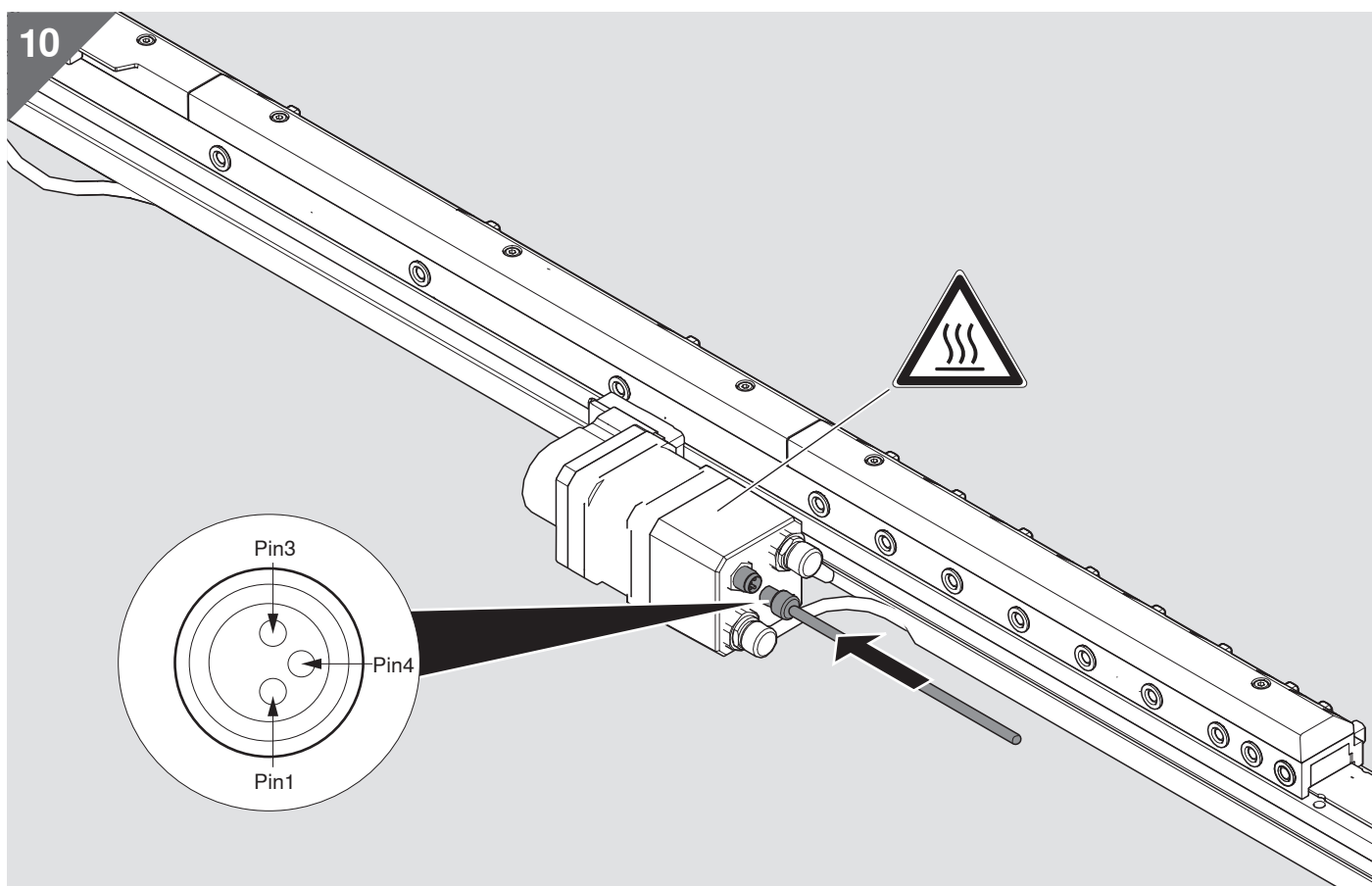
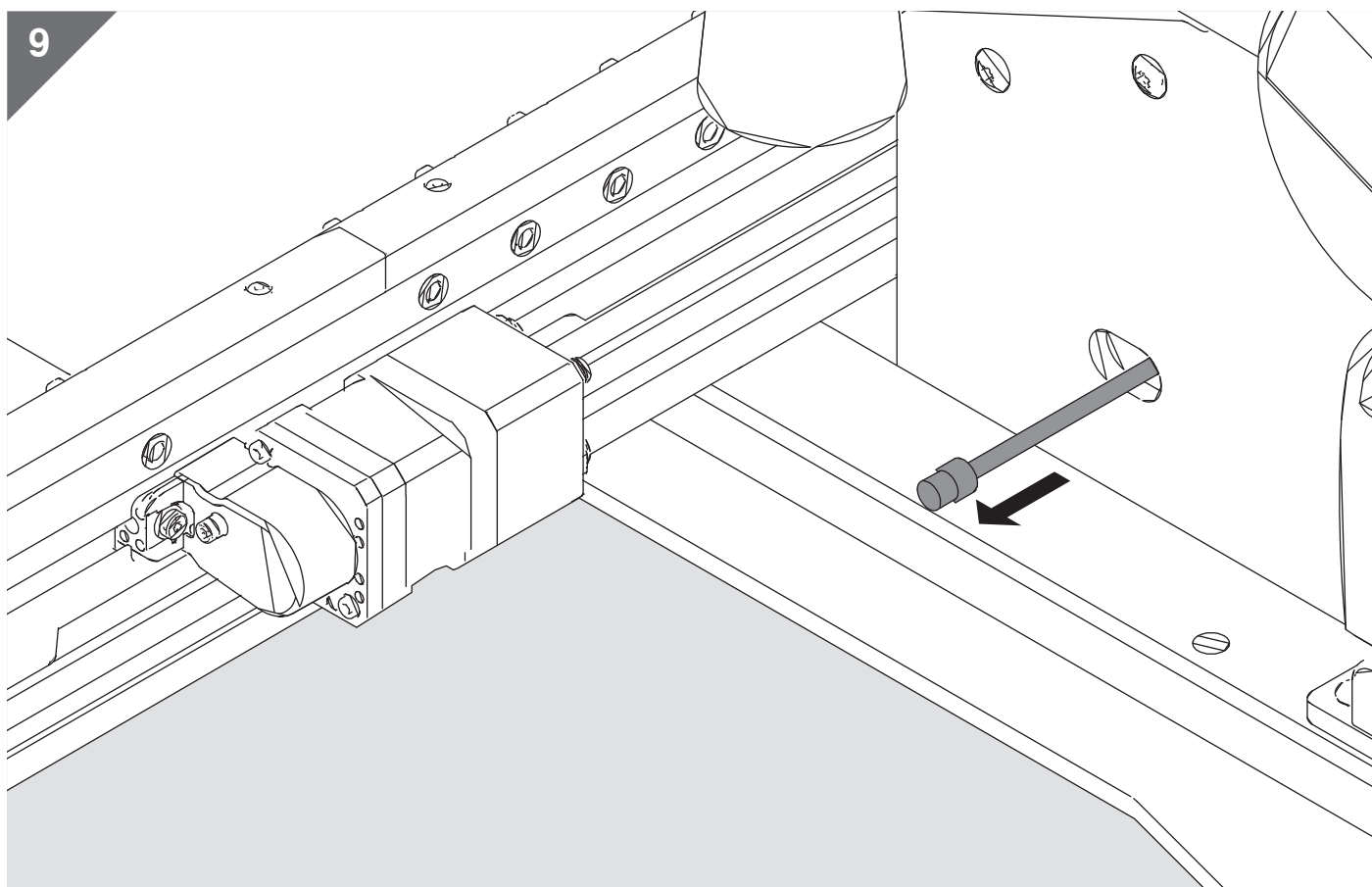


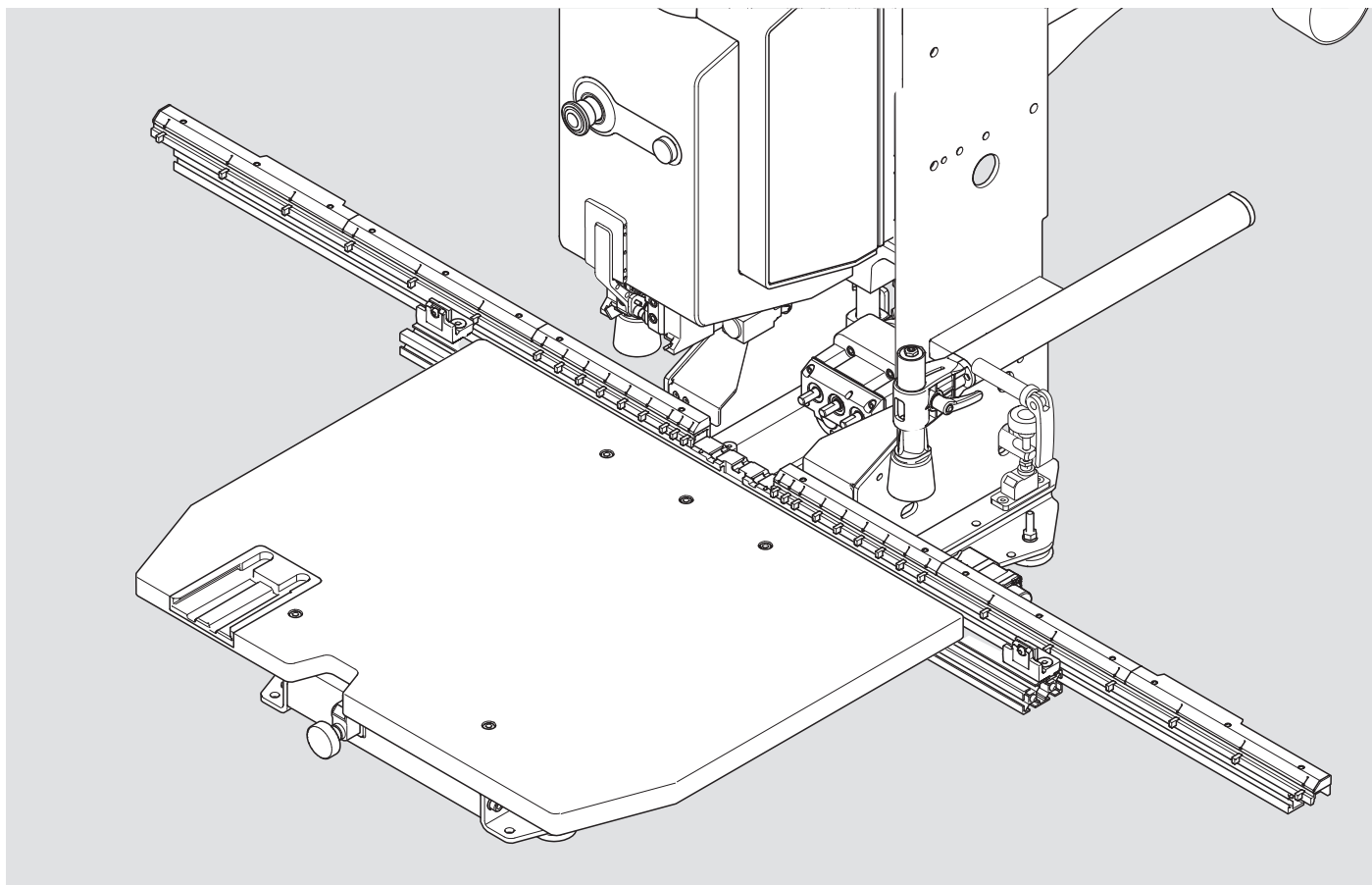












**WARNING**

- If the equipment is used in a way other than specified by the manufacturer, the protection provided by the equipment may be impaired.

Easystick (MZD.2000 and its Variant MZD.2700) with Extension Set MZD.2V00. The Extension Set consists of MZD.2V02 (Ruler R) and MZD.2V03 (Ruler L).

Input (supplied via a powered bus):

- 24 VDC (Limited Energy/Class 2)
- max. 1.6 A, limited via the upstream HMI
- CAN (together with 24 VDC at the 4-pin input)

Distribution at/in SmartMotor

- 24 VDC
- max. 1.1 A (PTC) for the driver stage of the stepper motor
- max. 0.35 A (PTC) at the outputs at which the LED strips (L/R) are connected

Output:

MZD.2000 with Extension MZD.2V02:

- 24 VDC / 0.8 A + 0.12 A

MZD.2000 with Extension MZD.2V03:

- 24 VDC / 0.8 A + 0.12 A

MZD.2000 + MZD.2V02 + MZD.2V03:

- 24 VDC / 0.8 A + 0.12 A + 0.12 A

**NOTE**

- The device complies with Pollution Degree 2 and is suitable for operation up to an altitude of 2000 meters.

**AVERTISSEMENT**

- Si l'équipement est utilisé d'une manière autre que celle spécifiée par le fabricant, la protection fournie par l'équipement peut être compromise.

Easystick (MZD.2000 et sa variante MZD.2700) avec Kit d'extension MZD.2V00. Le Kit d'extension se compose de MZD.2V02 (Règle R) et MZD.2V03 (Règle L).

Entrée (fournie via un bus alimenté)

- 24 VDC (Énergie limitée/Classe 2)
- max. 1.6 A, limitée via le HMI amont
- CAN (avec 24 VDC à l'entrée 4 broches)

Distribution au/dans le SmartMotor

- 24 VDC
- max. 1.1 A (PTC) pour l'étage pilote du moteur pas à pas
- max. 0.35 A (PTC) aux sorties auxquelles les bandes LED (G/D) sont connectées

Sortie:

MZD.2000 avec extension MZD.2V02 :

- 24 VDC / 0.8 A + 0.12 A

MZD.2000 avec extension MZD.2V03 :

- 24 VDC / 0.8 A + 0.12 A

MZD.2000 + MZD.2V02 + MZD.2V03 :

- 24 VDC / 0.8 A + 0.12 A + 0.12 A

**REMARQUE**

- L'appareil est conforme au degré de pollution 2 et est adapté à une utilisation jusqu'à une altitude de 2000 mètres.



MZD.2700

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Certified Environmental
System



ISO 50001
Certified Energy
System

