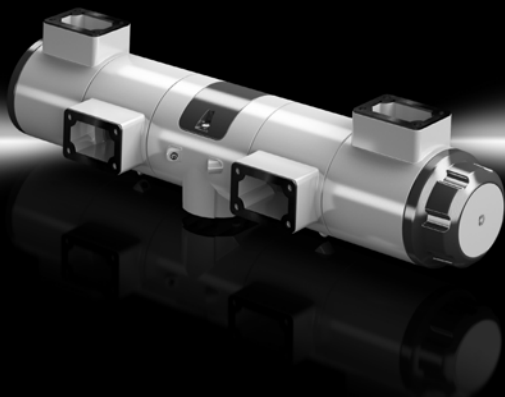


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Neigungskupplung CP Tilting mount CP Couplage d'inclinaison CP



6206.350

**Montage- und Bedienungsanleitung
Assembly and operating instructions
Notice de montage et d'emploi**

ENCLOSURES

POWER DISTRIBUTION

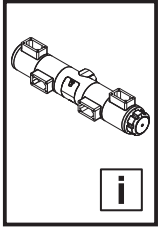
CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

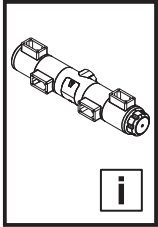
FRIEDHELM LOH GROUP





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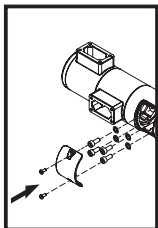
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1. Gerätebeschreibung
1. Device description
1. Description du couplage d'inclinaison

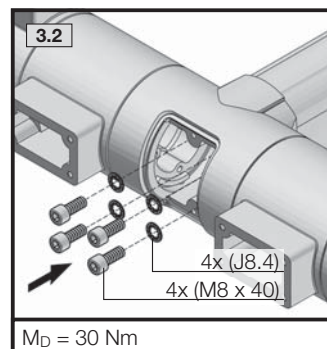
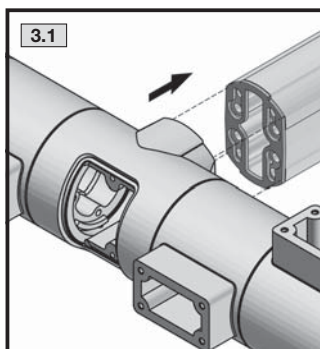
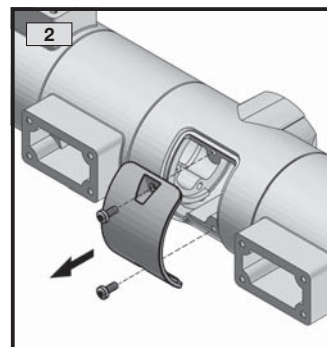
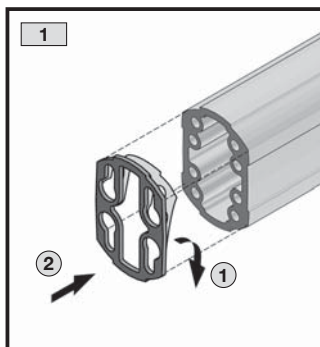
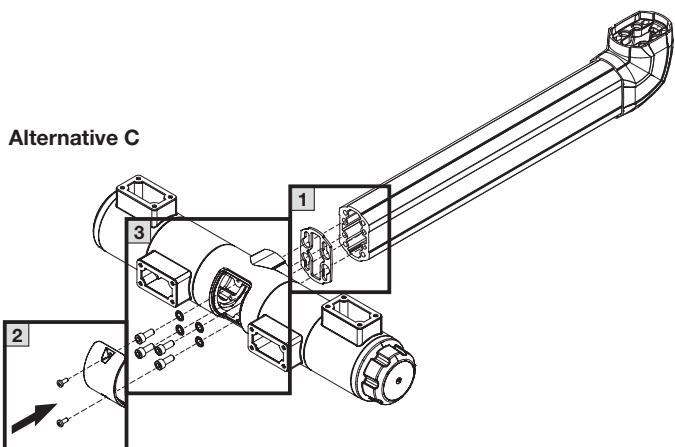
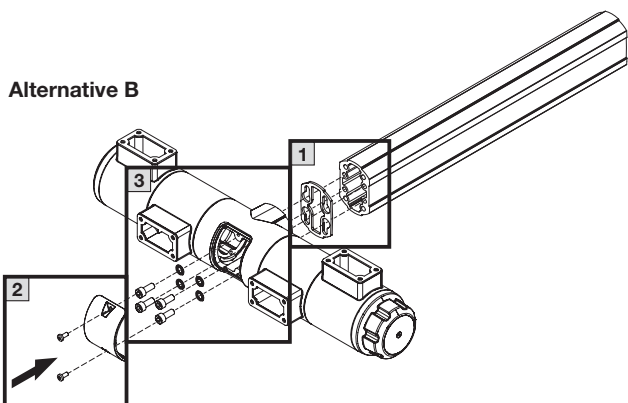
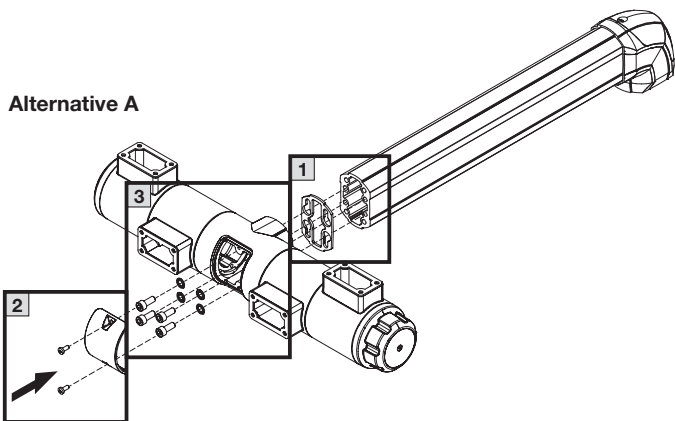
1.1 Lieferumfang
1.1 Scope of delivery
1.1 Composition de la livraison

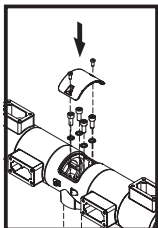
Best.-Nr. CP Model No. CP Référence CP		6206.350
		1 x
	M8 x 40	4 x
	J8,4	4 x
		4 x
		1 x



2. Montage
2. Assembly
2. Montage

2.1 Montage Neigungskupplung CP – nach hinten abgehend
 2.1 Assembling the tilting mount CP – supported from the rear
 2.1 Montage du couplage d'inclinaison CP – départ par l'arrière



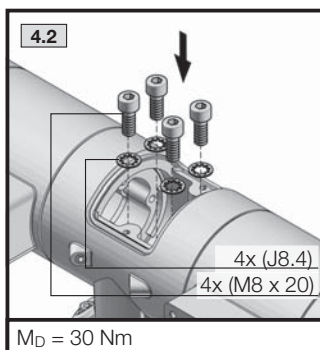
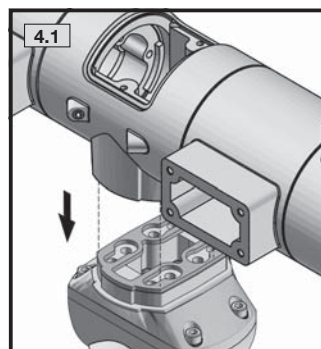
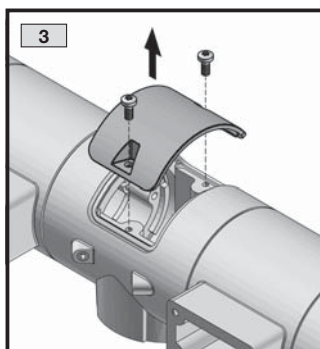
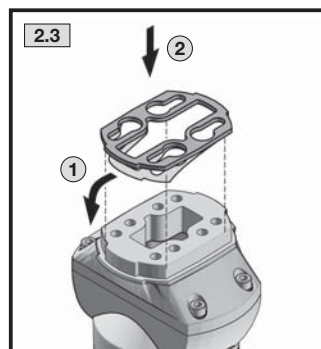
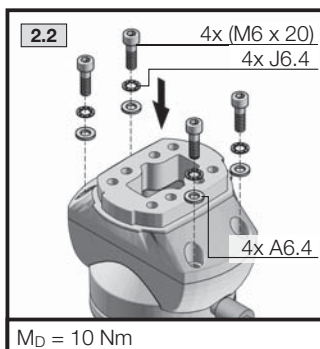
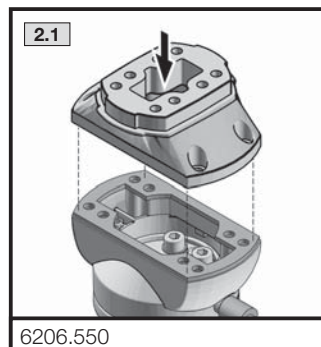
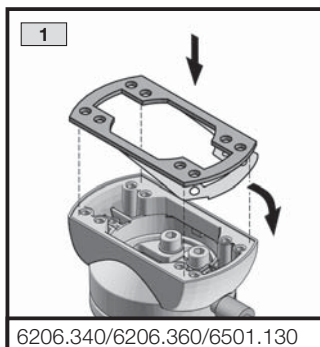
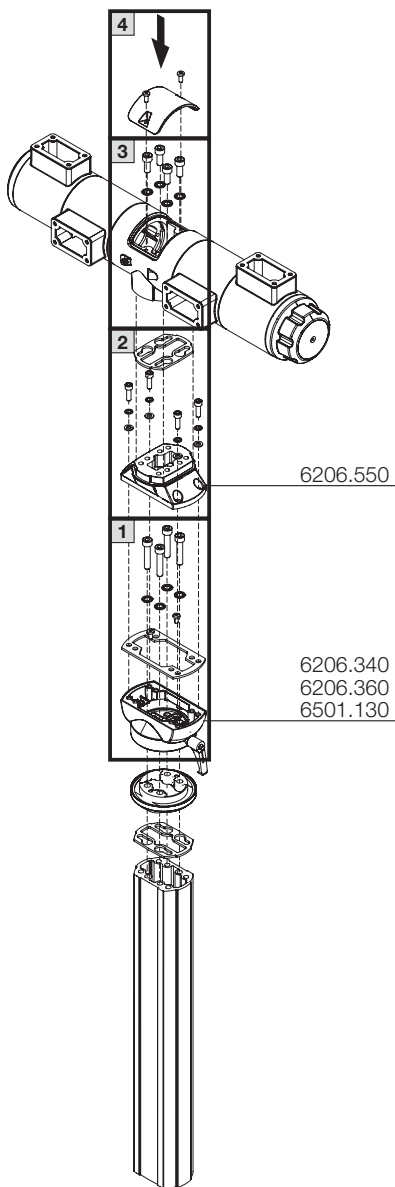


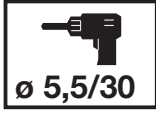
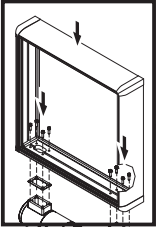
SW6,5



2. Montage
2. Assembly
2. Montage

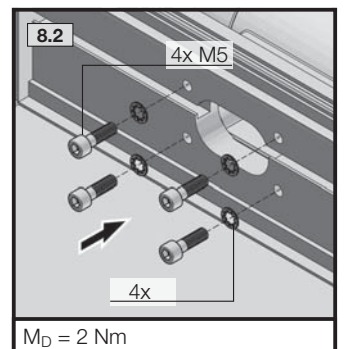
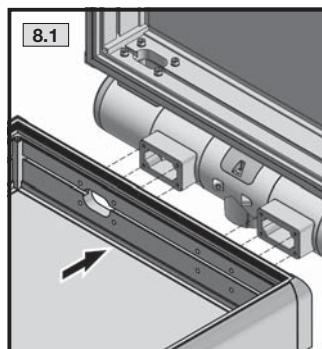
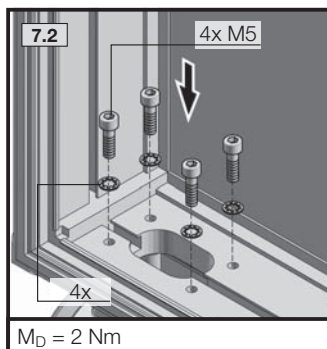
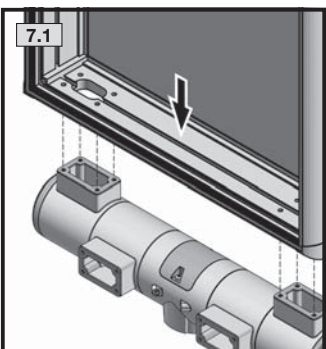
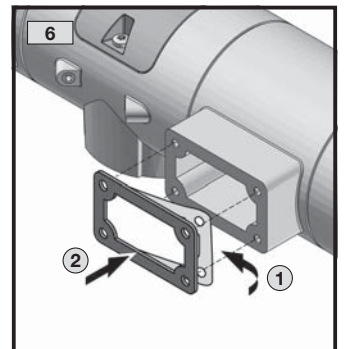
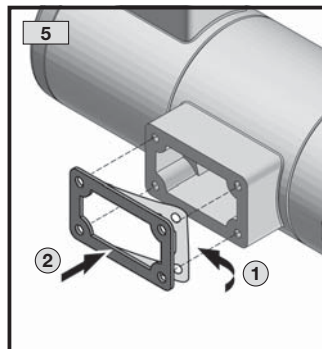
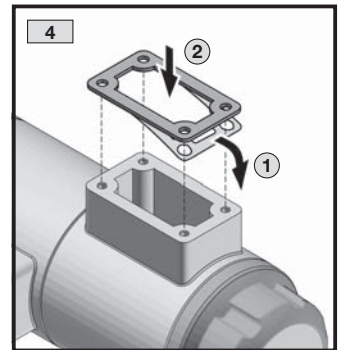
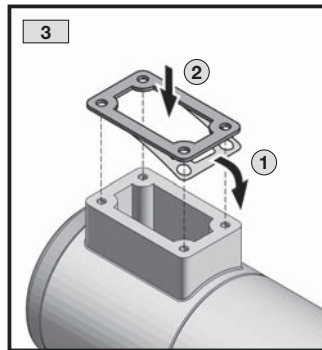
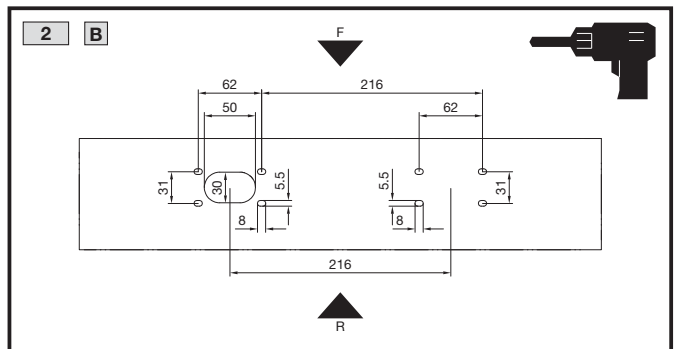
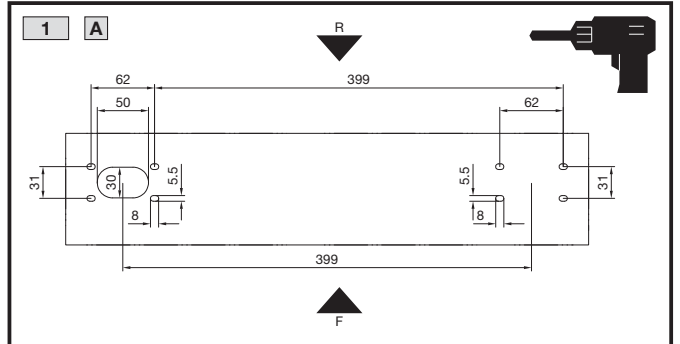
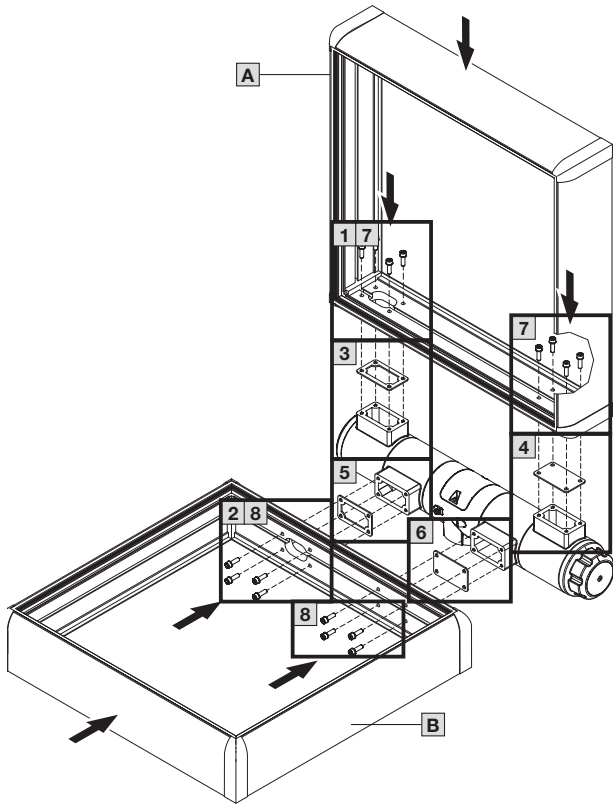
2.2 Montage Neigungskupplung CP – nach unten abgehend
2.2 Assembling the tilting mount CP – supported from below
2.2 Montage du couplage d'inclinaison CP – départ par le dessous

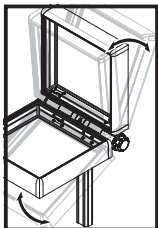




2. Montage
2. Assembly
2. Montage

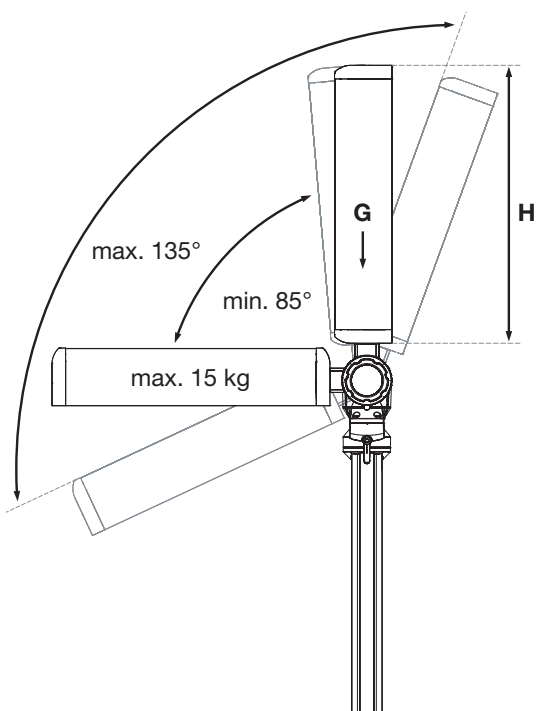
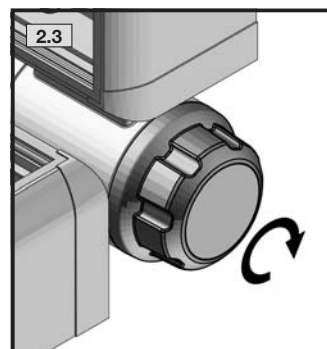
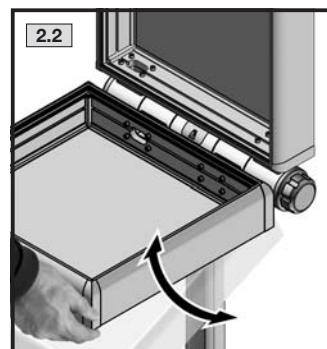
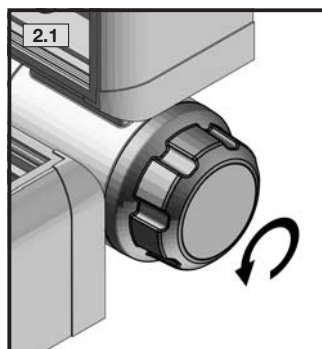
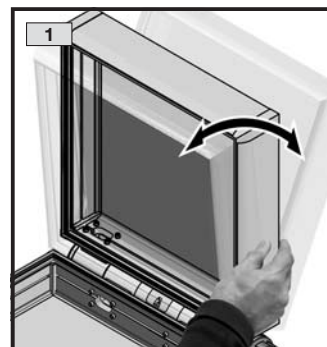
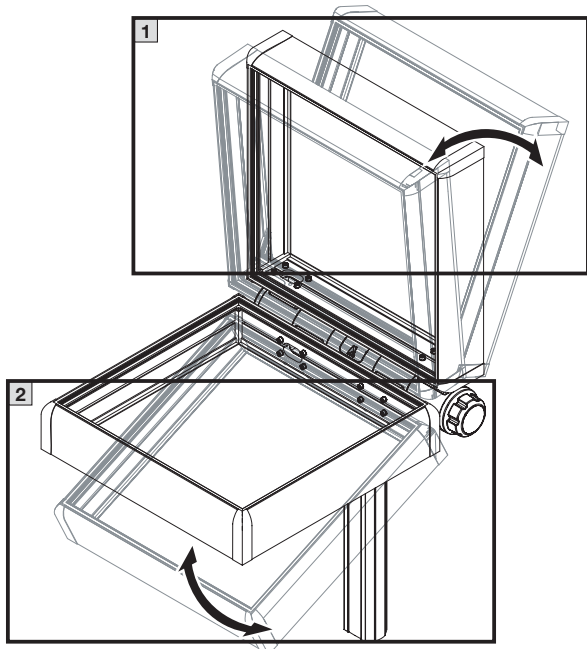
2.3 Montage der Panels an der Neigungskupplung CP
2.3 Mounting the panel on the tilting mount CP
2.3 Montage du coffret de commande au couplage d'inclinaison CP





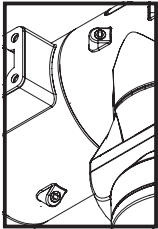
2. Montage
2. Assembly
2. Montage

2.4 Panel neigen
 2.4 Tilting the panel
 2.4 Inclinaison du coffret de commande



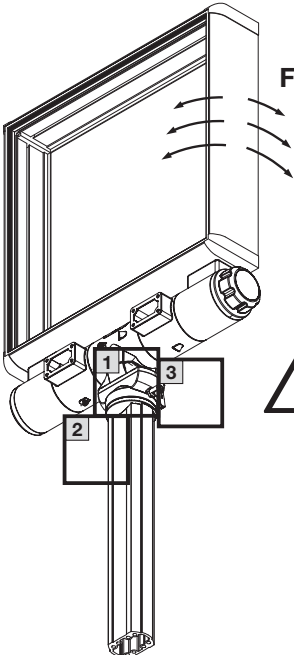
Richtwerte für zulässige Gehäusegewichte in Abhängigkeit von der Gehäusehöhe:
Guide values for permissible housing weight, as dependent on housing height:
Poids max. possible du coffret de commande en fonction de sa hauteur :

	H = 400	H = 600
G max.	25 kg	15 kg



2. Montage
2. Assembly
2. Montage

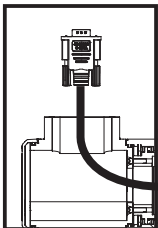
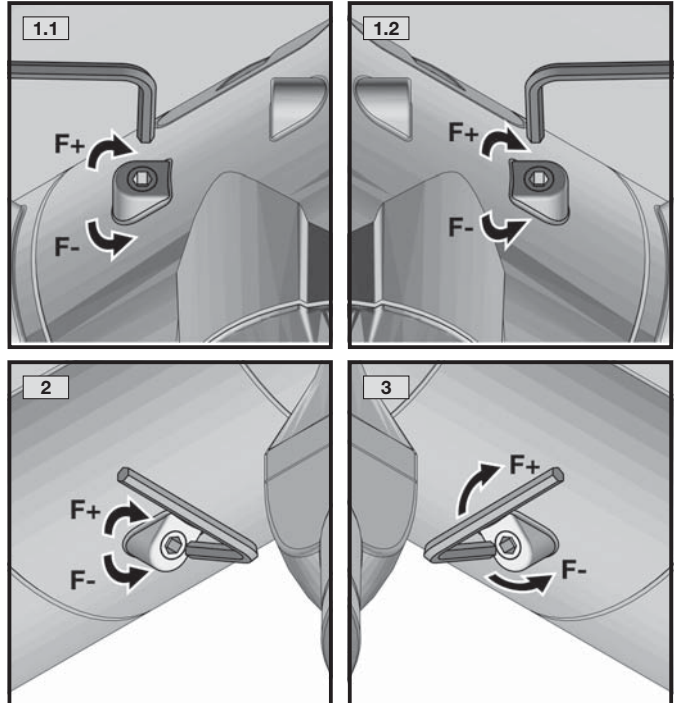
2.5 Nachjustierung der Reibungsbremse
2.5 Adjusting the friction brake
2.5 Ajustage du blocage



Wenn erforderlich, kann das Reibmoment der integrierten Reibungsbremsen erhöht werden.

If necessary, it is possible to increase the friction torque of the integrated brake.

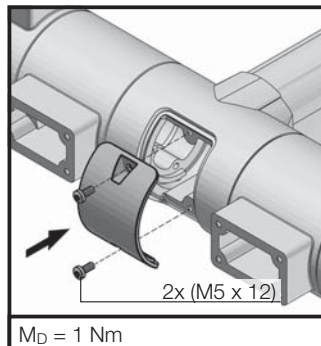
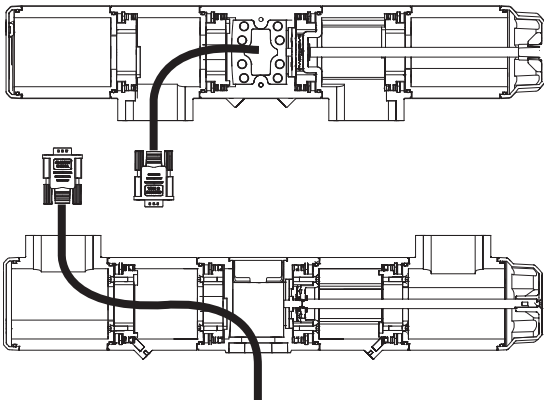
Si nécessaire, il est possible d'augmenter le couple de friction du blocage intégré.



2. Montage
2. Assembly
2. Montage

2.6 Kabelführung
2.6 Cable routing
2.6 Guidage de câbles

Ansicht Kabelführung zum Tastaturegehäuse
View of cable routing to the keyboard
Vue du passage de câbles vers le coffret-clavier



Ansicht Kabelführung zum Bediengehäuse
View of cable routing to the operating housing
Vue du passage de câbles vers le coffret de commande

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