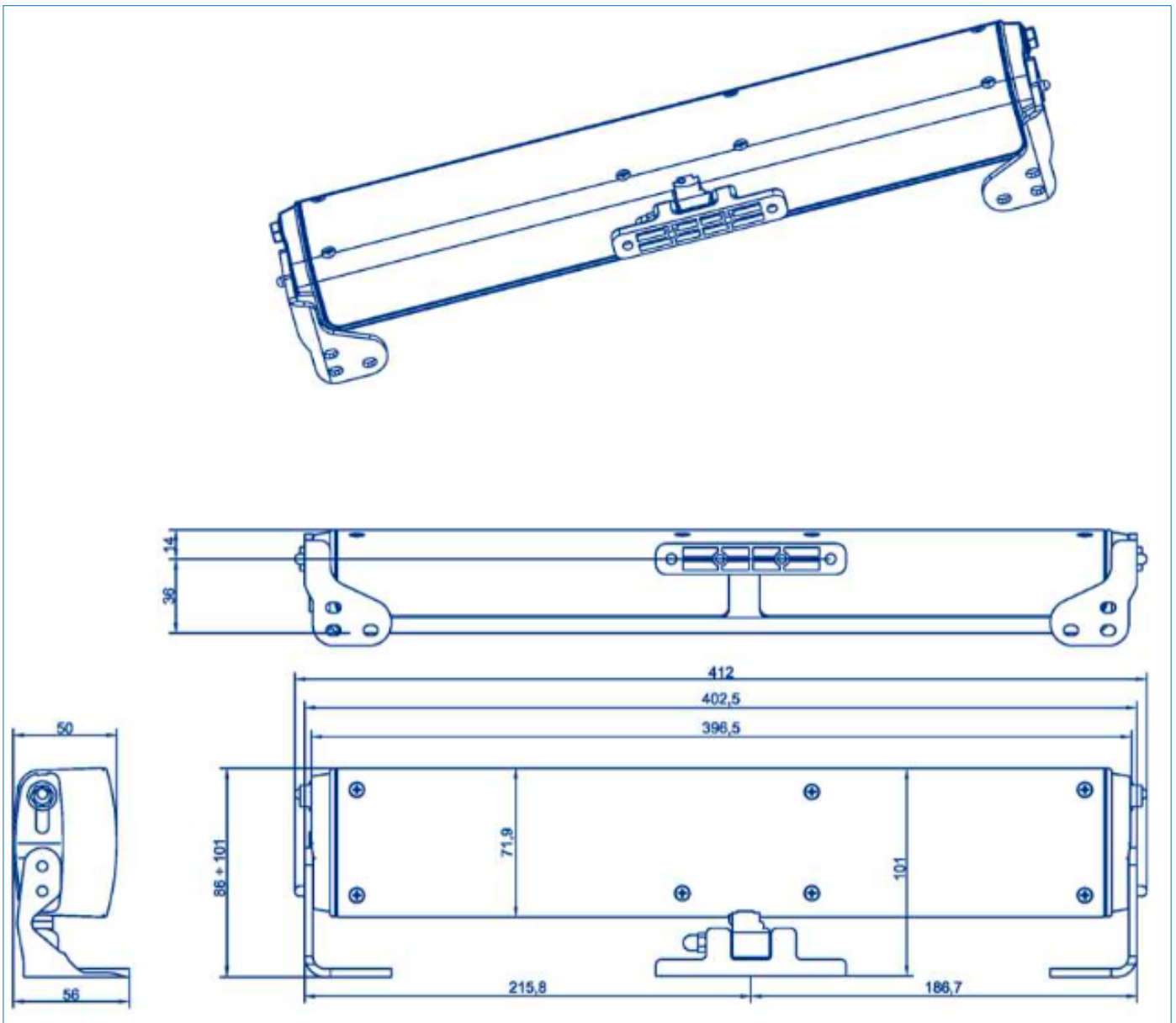


Fensterantrieb



Technische Daten

Art.Nr. 100-140	Drehzahl (min-1)
Spannung	230V AC ± 10% 50 Hz
Standardhub	230mm 400 mm
Schubkraft	300 N
Zugkraft	300 N
Schwindigkeit (ohne Last)	30 mm/s
Leistung	180 W
Schutzart	IP 20
Mikroschalter zum Endanschlag & Wärmeschutz bei Überlastung	

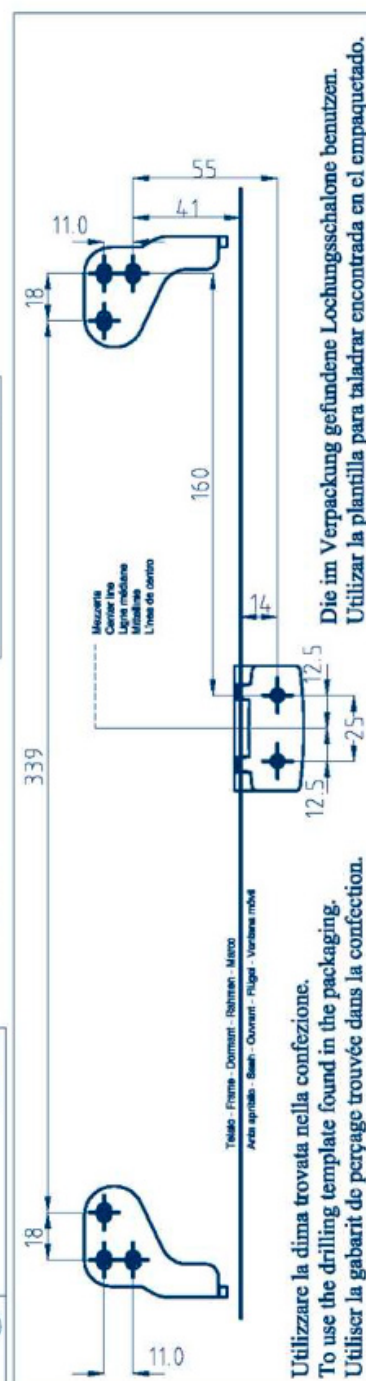
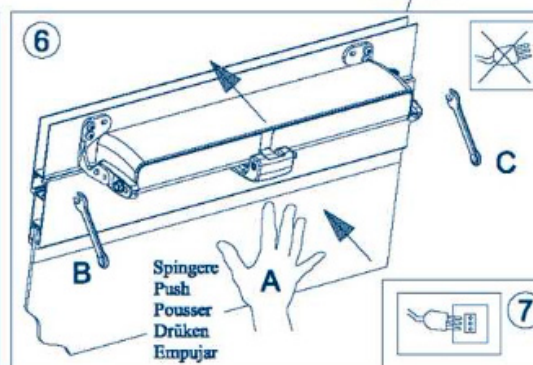
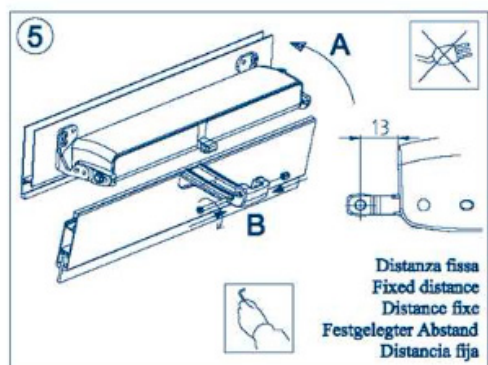
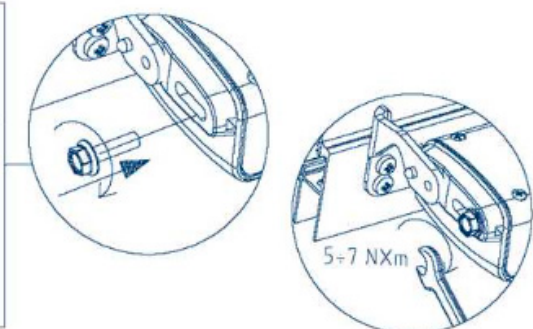
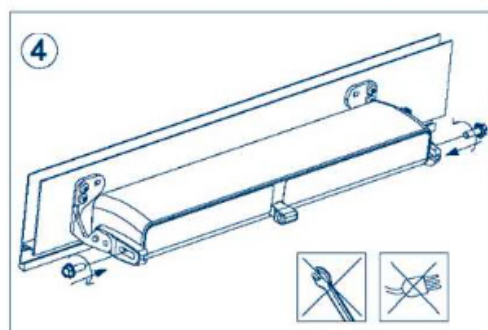
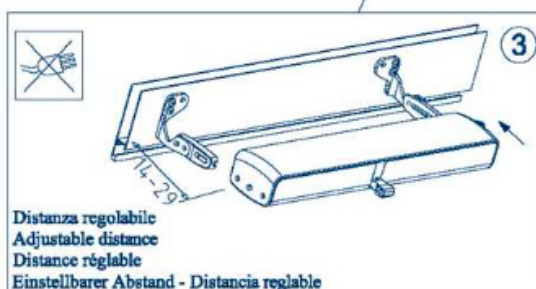
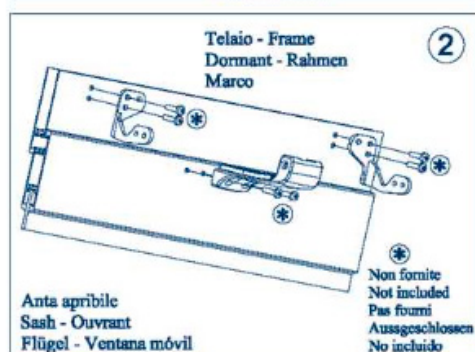
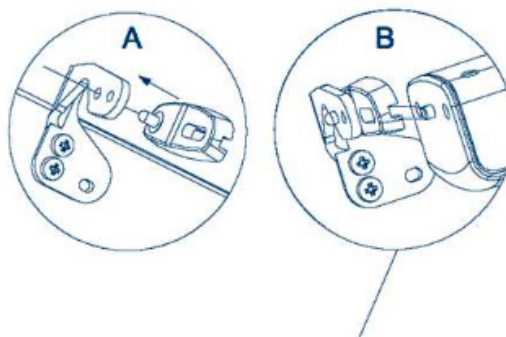
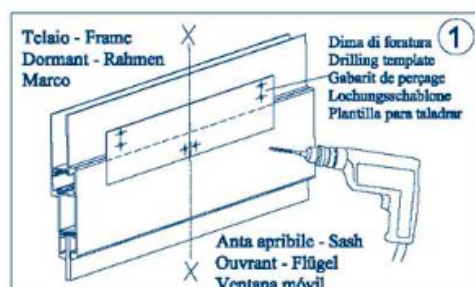
Hub

Hub 400 mm.

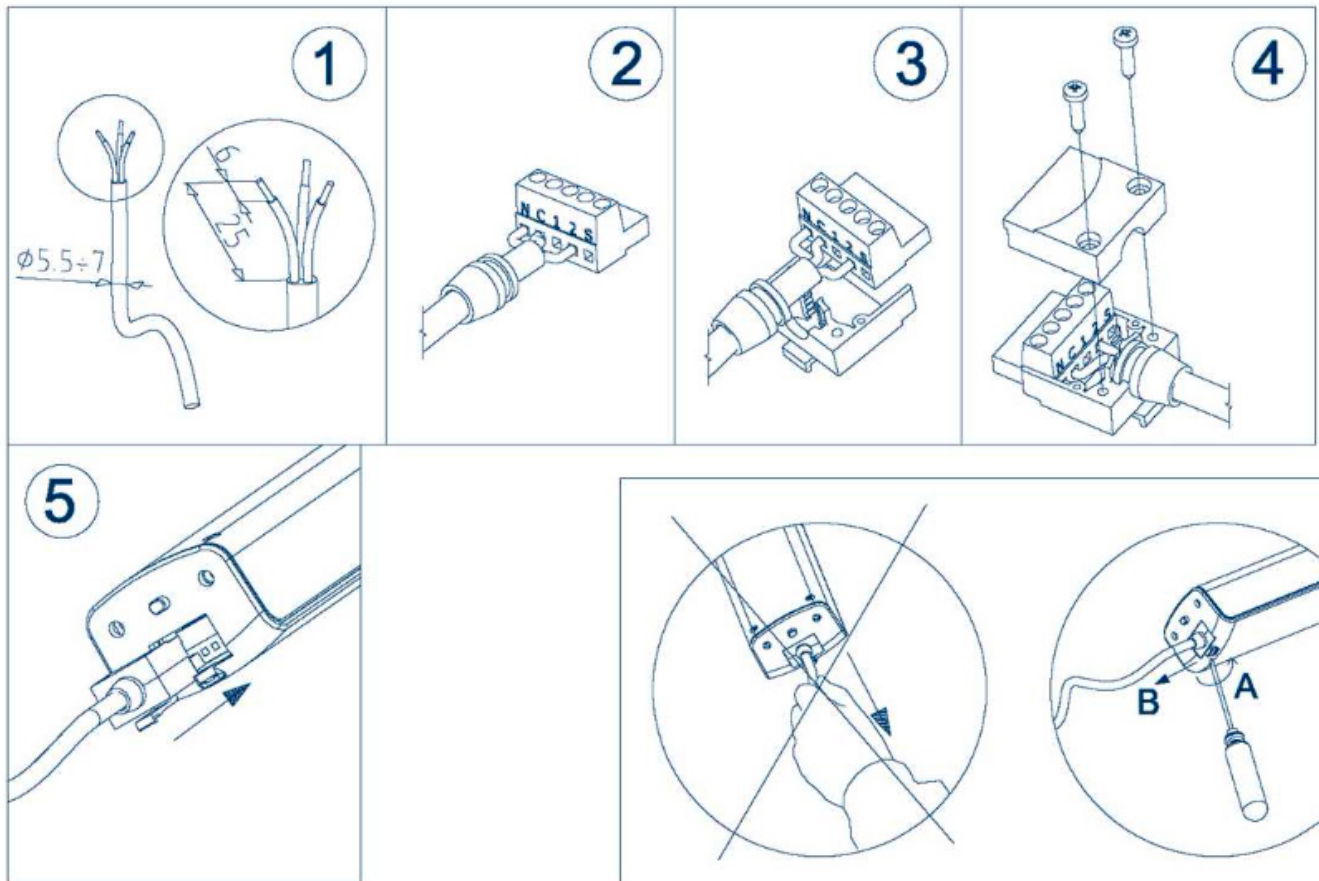
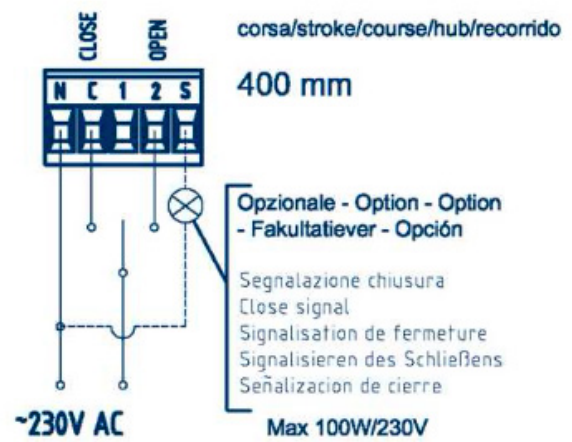
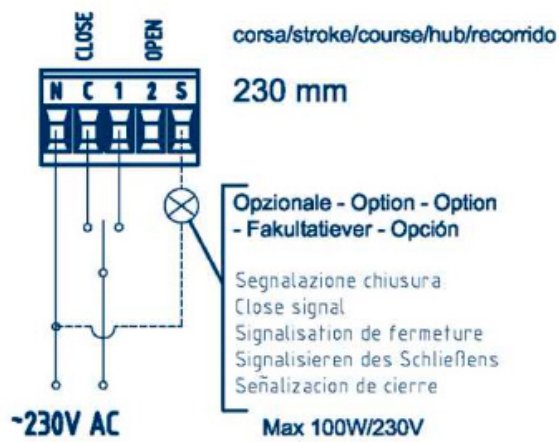
Regulierbar 0-300 mm.

Werkseinstellung
150 mm.

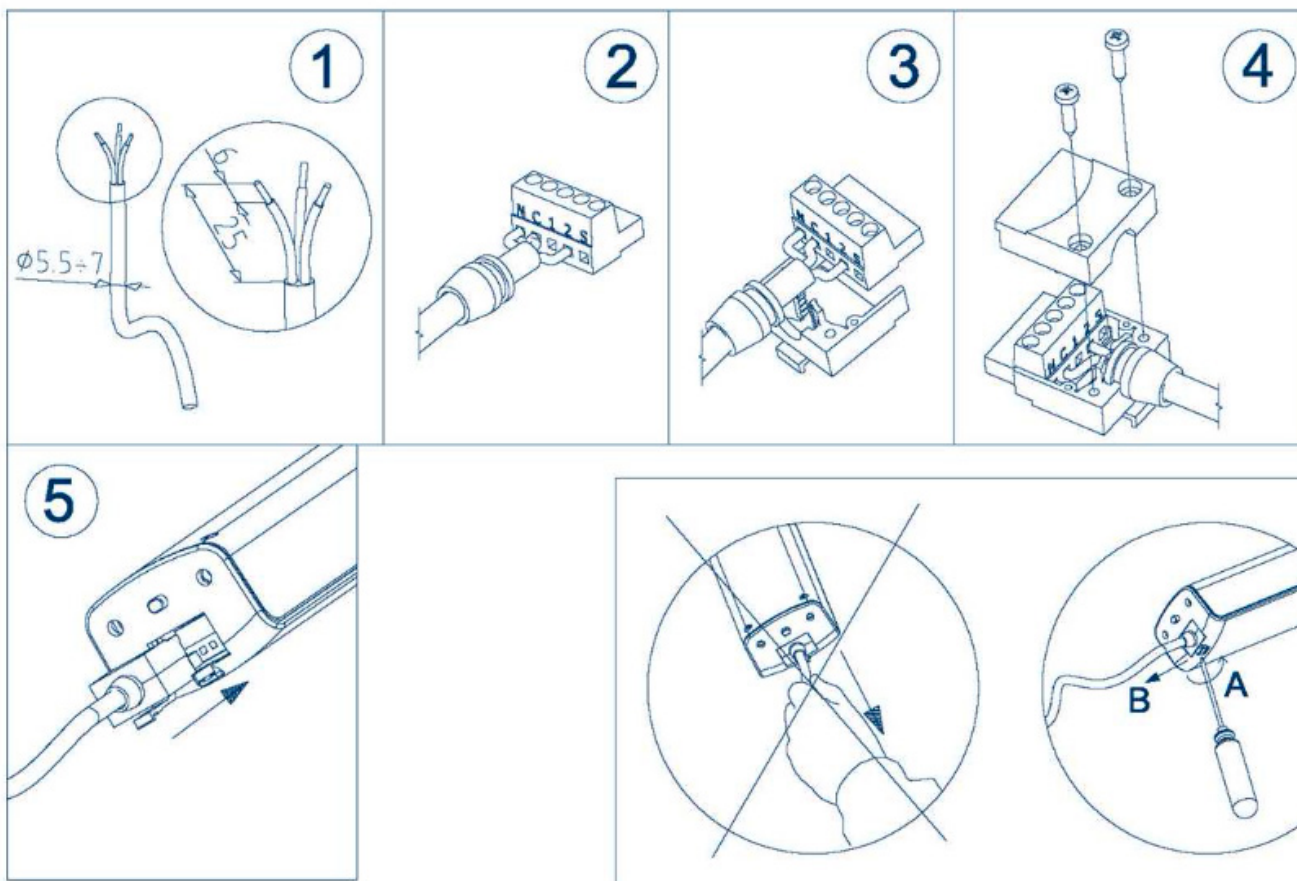
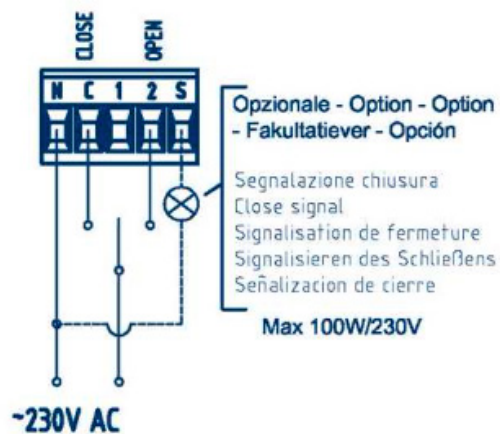
Montage



Elektrischer Anschluss



Elektrischer Anschluss



Hub Regulierung



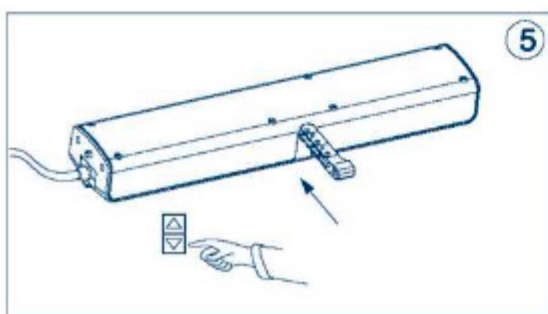
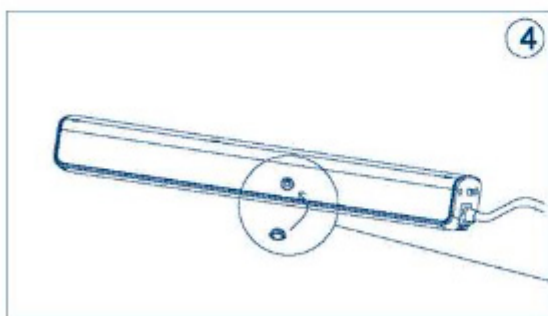
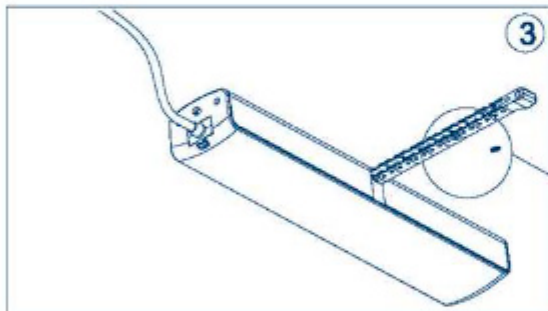
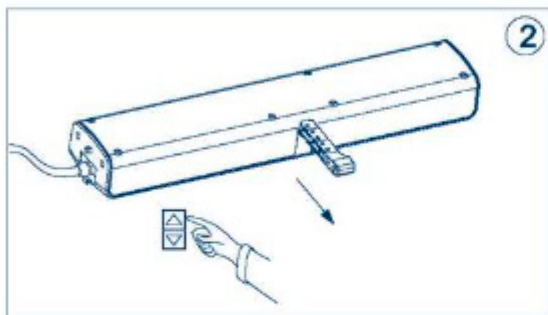
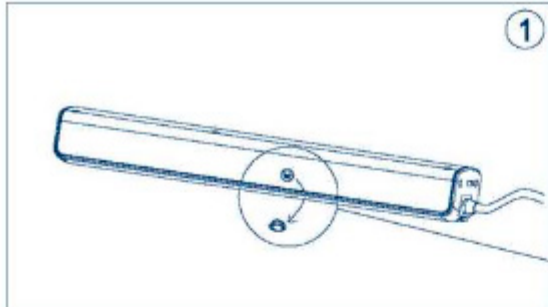
Prevedere nella rete di alimentazione un dispositivo onnipolare di sconnessione (secondo CEI EN 60335-1).

An omnipolar switch shall be provided in the supply mains (according to CEI EN 60335-1).

Équiper le réseau d'alimentation d'un dispositif onnipolaire de déconnexion (conformément à la norme CEI EN 60335-1).

Sehen Sie im Stromnetz (gemäß CEI EN 60335-1) eine allpolige Trennungsvorrichtung vor.

Prever en la red de alimentación un dispositivo onnipolar de desconexión (según norma CEI EN 60335-1).



Faccia rossa a contatto con la catena
Red side in contact with the chain
Face rouge au contact de la chaîne
Rote Seite gegen die Kette
Cara roja en contacto con la cadena

Posizione di fabbrica
Factory setting for magnet position
Position de fabrique de l'aimant
Werkseinstellung des Magnets
Posición de la fábrica

Perno n° Pin n° Pivot n° Bolzen n° Pin n°			
			C Corsa [mm] Stroke [mm] Course [mm] Hub [mm] Recurrido [mm]
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			137
26			146
27			156
28			165
29			175
30			184
31			194
32			204
33			213
34			223
35			232
36			242
37			251
38			261
39			270
40			280
41			289
42			300
43			
44			
45			