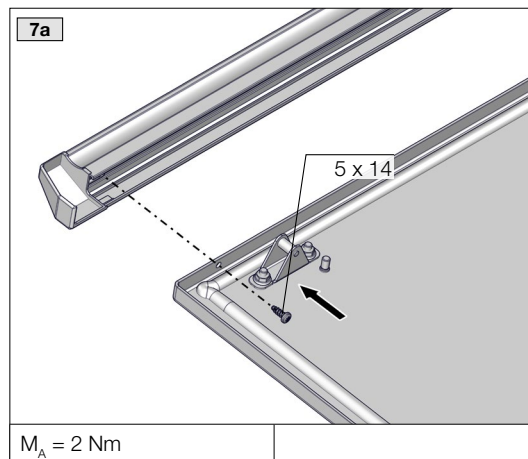
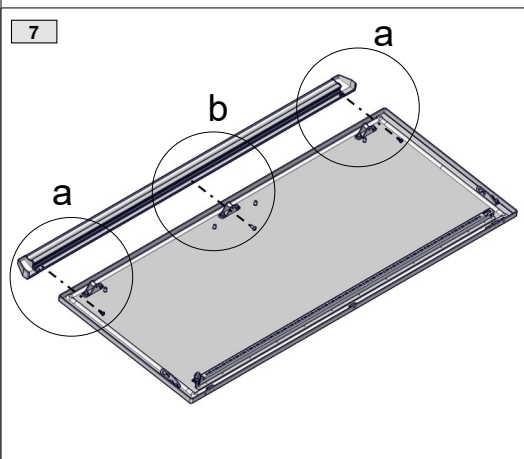
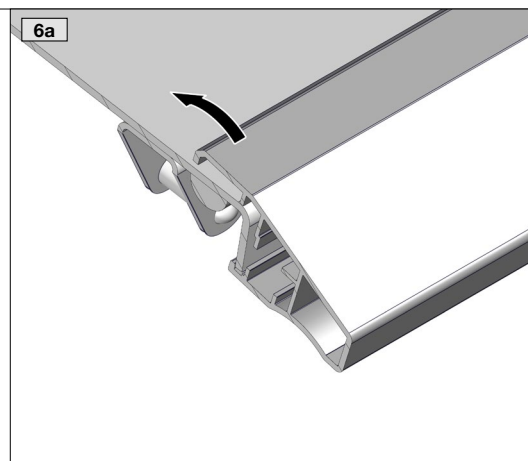
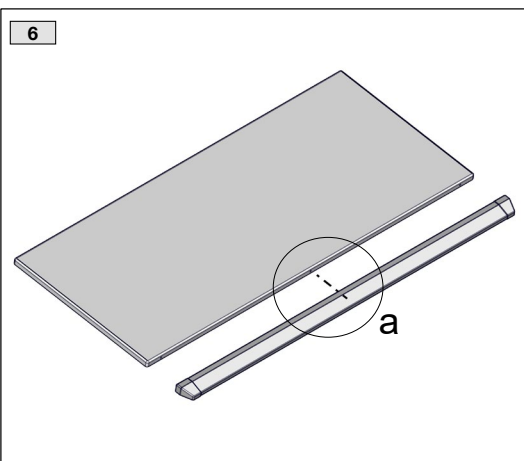
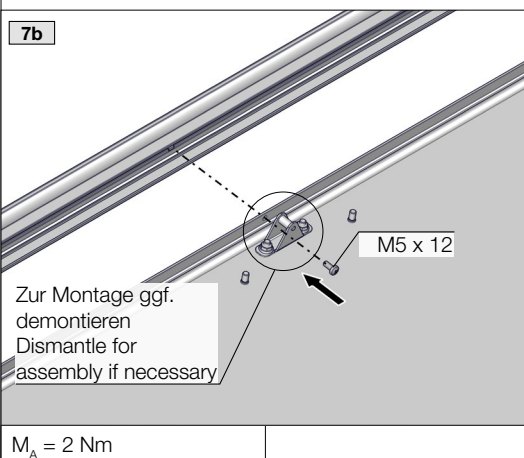




$M_A = 2 \text{ Nm}$

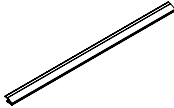
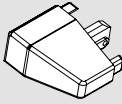
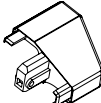
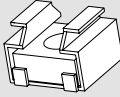
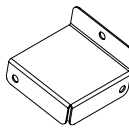


$M_A = 2 \text{ Nm}$



QR-Code
gemäß
RIINT-00009

CX
6730.800

1x		1750 mm
3x		
3x		
3x		M5
3x		M5 x 12
6x		5 x 14
1x		Bohrschablone für Designleiste Drilling template for design bar

Dok.-Nr. / No. of doc.: D-0000-00003597-00
Versandbeutel-Nr. / No. of accessory bag: 363129

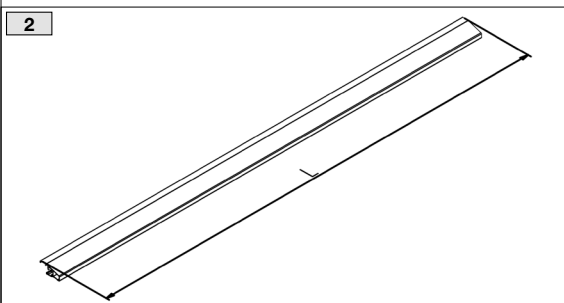
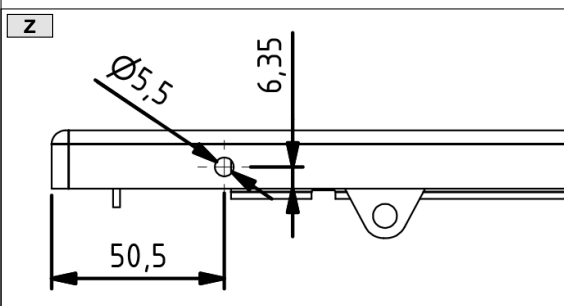
Country of origin:
Lieferanten-Nr. / No. of supplier:

RITTAL GmbH & Co. KG, Auf dem Stuetzelberg, 35745 Herborn
RITTAL Limited, Braithwell Way, Hellaby, Rotherham, S66 8QY, UK

DIN A5, doppelseitig, gefaltet auf DIN A6
DIN A5, double sheet, folded to DIN A6



Technical drawing of a metal beam (Fig. 10.10). The beam has a total length of 10m, indicated by a dimension line with '10' and 'm'. A circular detail view of the left end is shown, labeled '1' in a square. The detail view shows a circular cross-section with a diameter of $\varnothing 5,5$ and a height of 6,35. The beam is supported by two vertical supports, each with a base dimension of 50,5. The beam is divided into three equal segments by the supports, indicated by '=' signs on the dimension lines.



Längenzuschnitt / Length cut	
Schrankbreite B Cabinet width B	Länge length
600	524
800	724
1000	924
1200	1124
1600	1524

