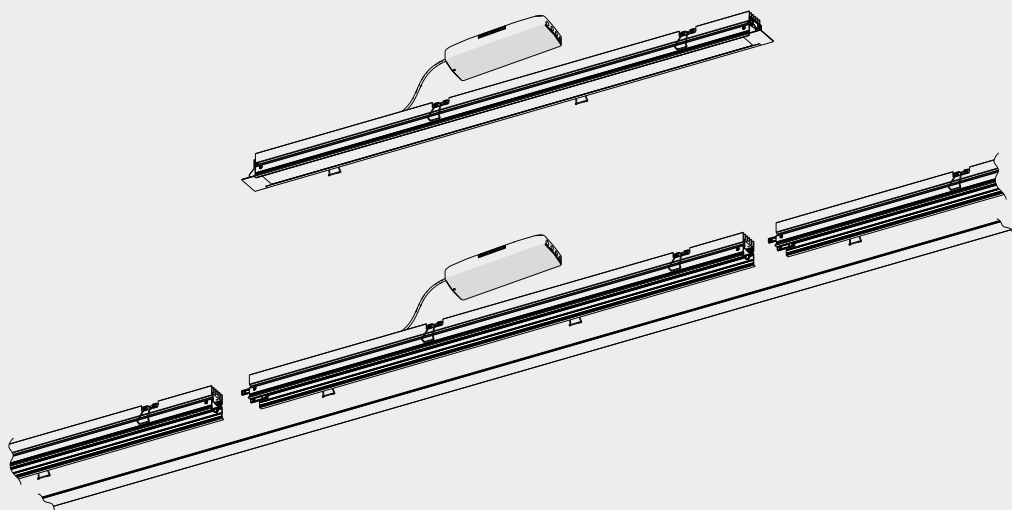
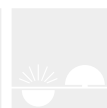
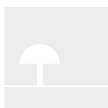
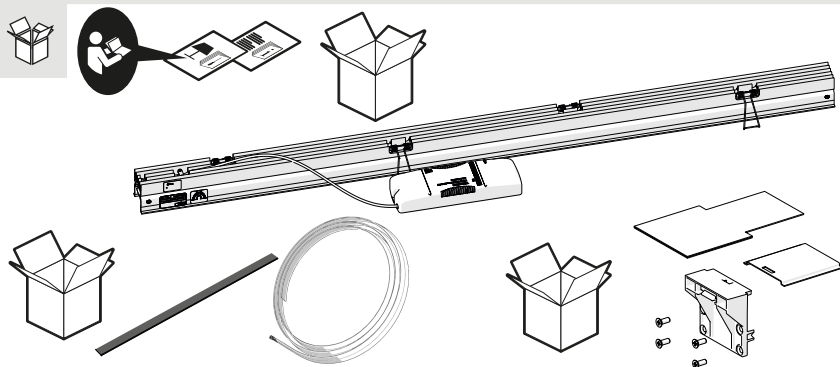


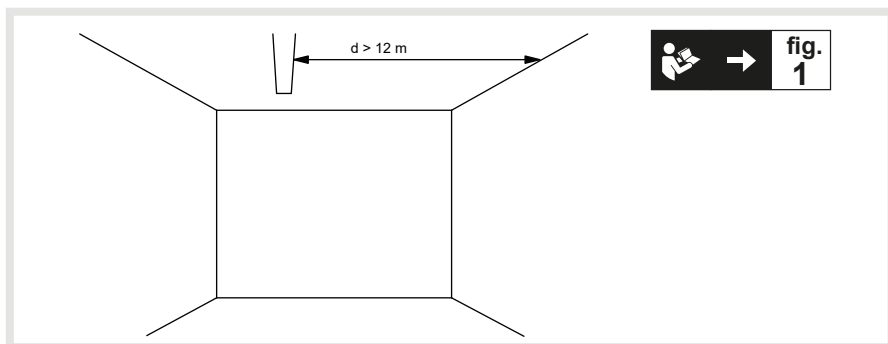
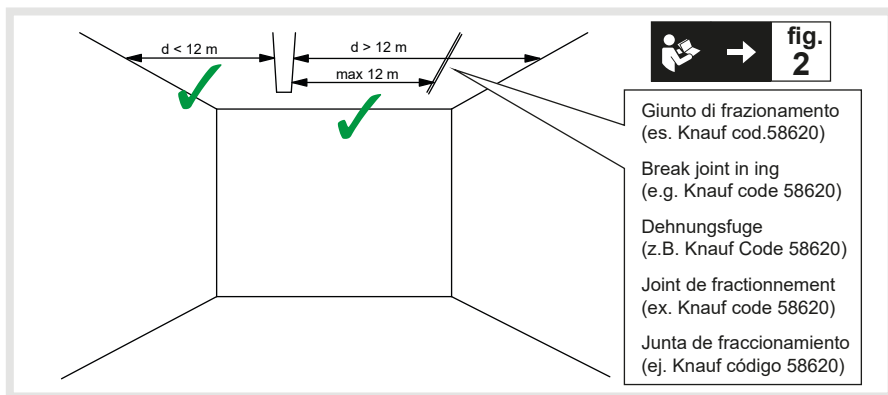
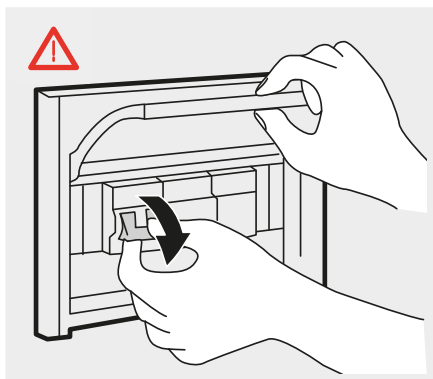
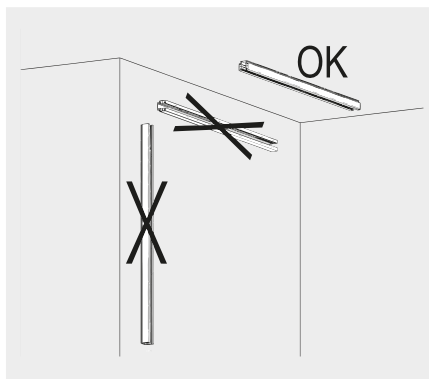
A.39 TRIM

design
Carlotta de Bevilacqua

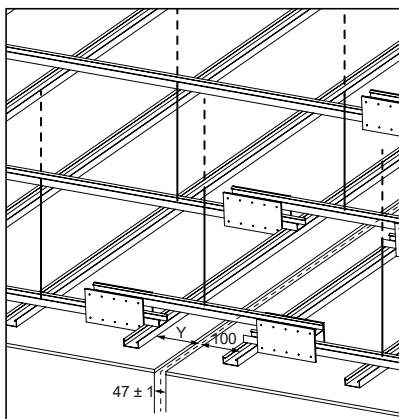
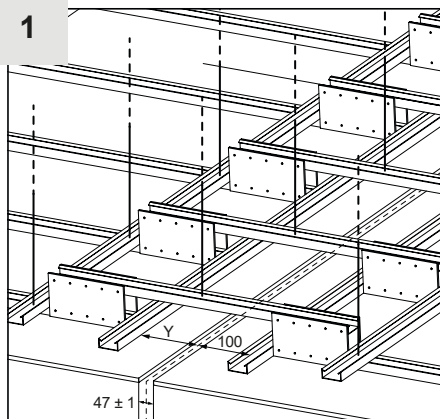




EMISSION	DIMMING	LENGTH [mm]	POWER [W]	INRUSH CURRENT [A]	INRUSH CURRENT TIME [μsec]	LEAKAGE CURRENT [mA]
A.39 RECESSED TRIM	ND	1184	21	24,7	268	0.25
		1480	25	24,7	268	0.25
		1776	32	24,7	268	0.25
		2368	40	24,7	268	0.25
		2960	49	25,9	252	0.25
	DALI	1184	21	28	195	0.16
		1480	25	28	195	0.16
		1776	32	28	195	0.16
		2368	40	28	195	0.16
		2960	49	26	264	0.7

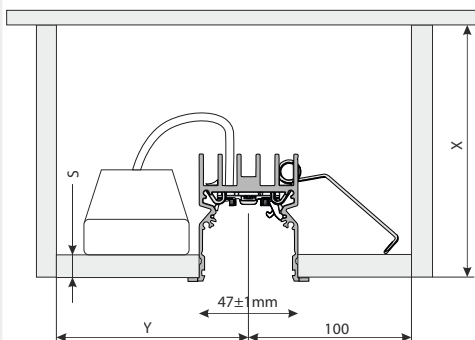
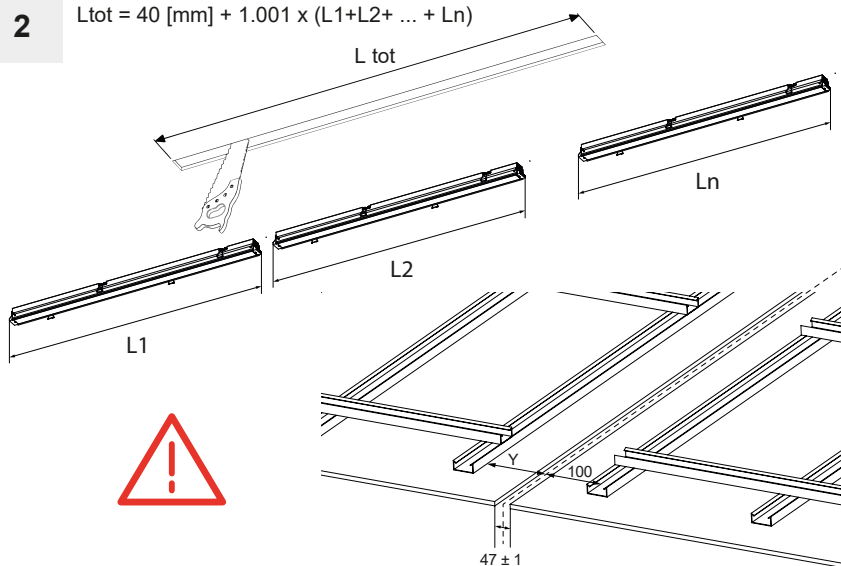


1

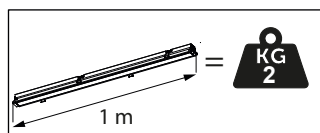


2

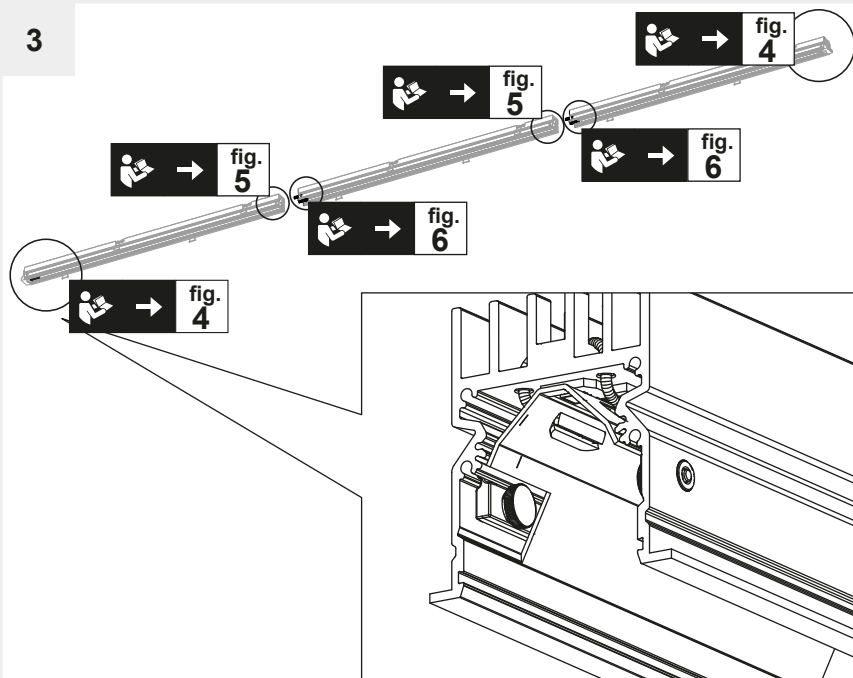
$$L_{tot} = 40 \text{ [mm]} + 1.001 \times (L1 + L2 + \dots + Ln)$$



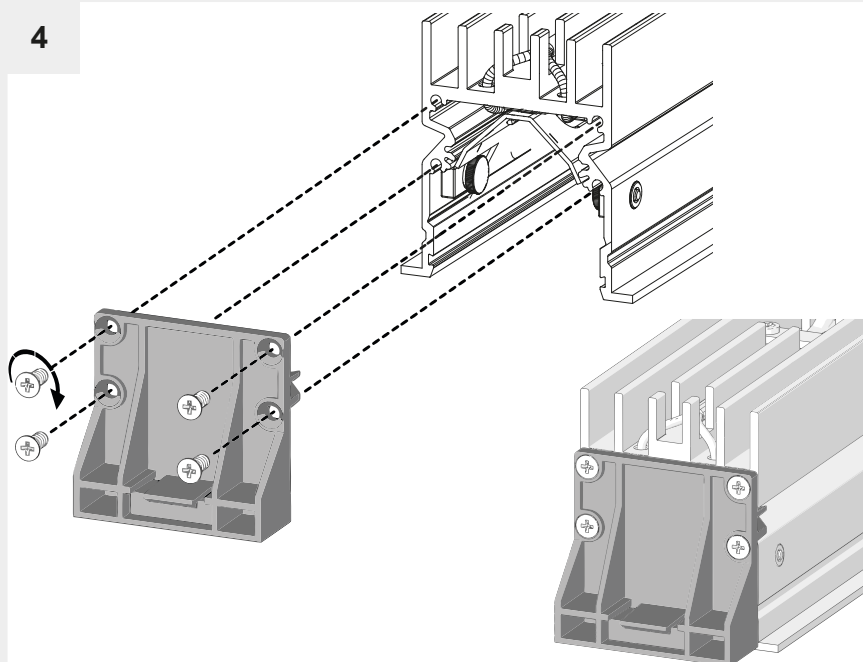
	S [mm]	L [mm]		
		1184+1776	2368	2960
X min [mm]	12,5	60	75	90
	25	75	90	100
Y min [mm]		110	120	140



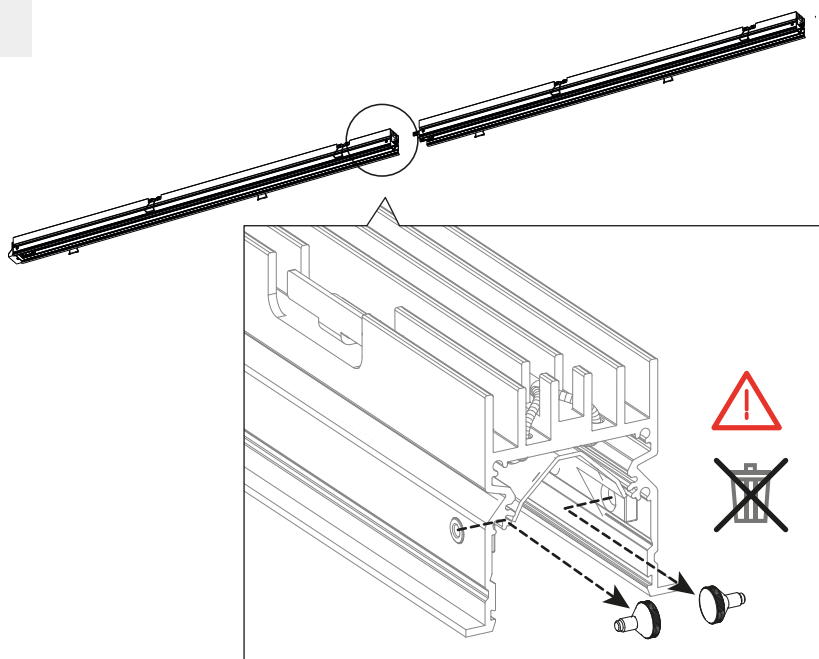
3



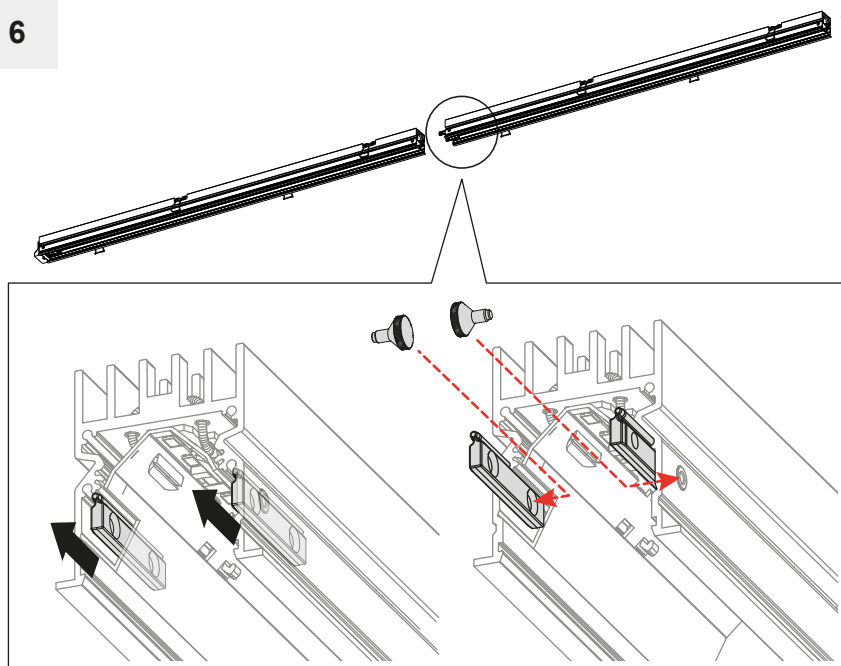
4



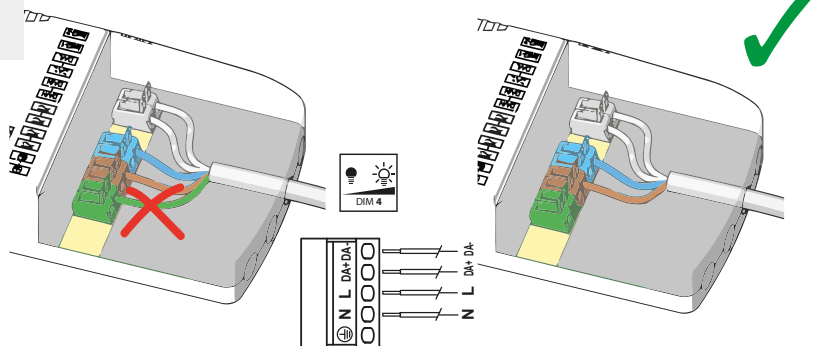
5



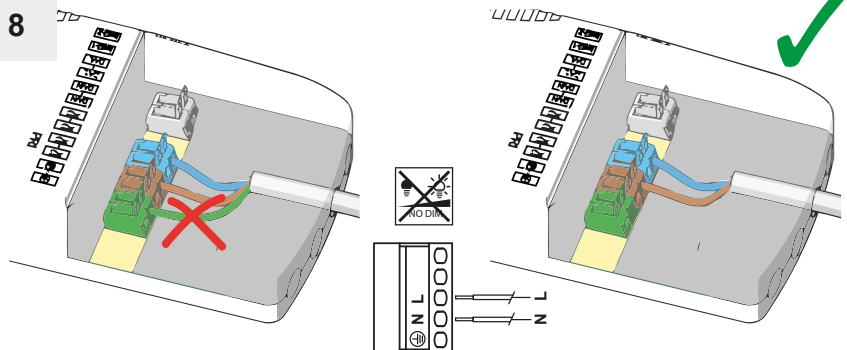
6



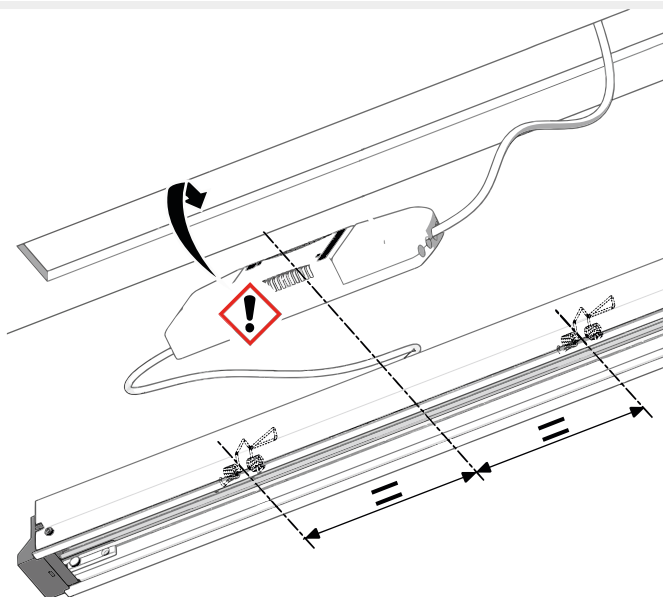
7



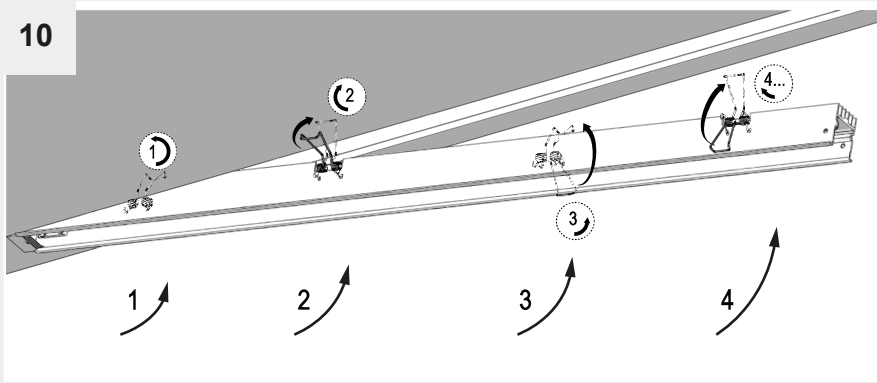
8



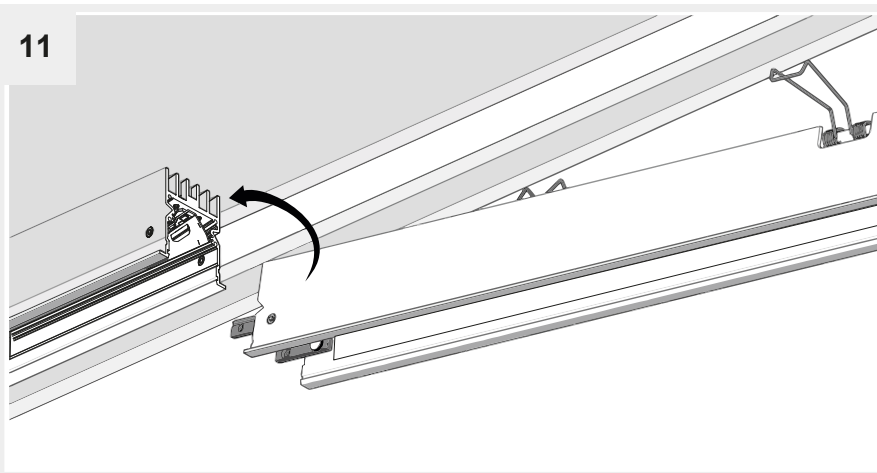
9



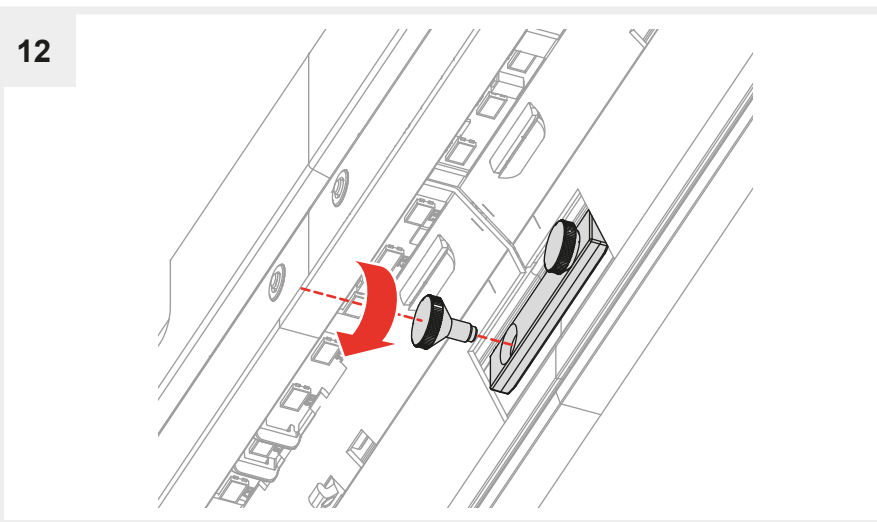
10



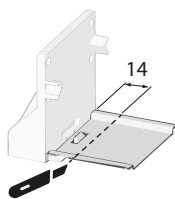
11



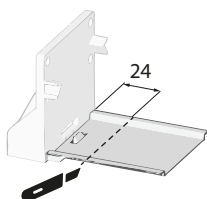
12



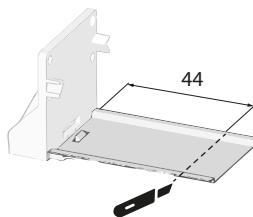
13



$L_{tot} < 5000 \text{ mm}$

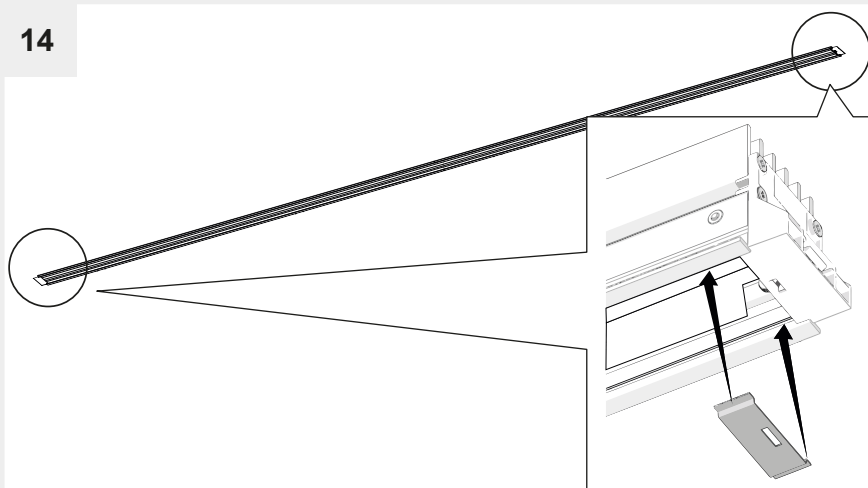


$5000 \text{ mm} < L_{tot} < 15000 \text{ mm}$

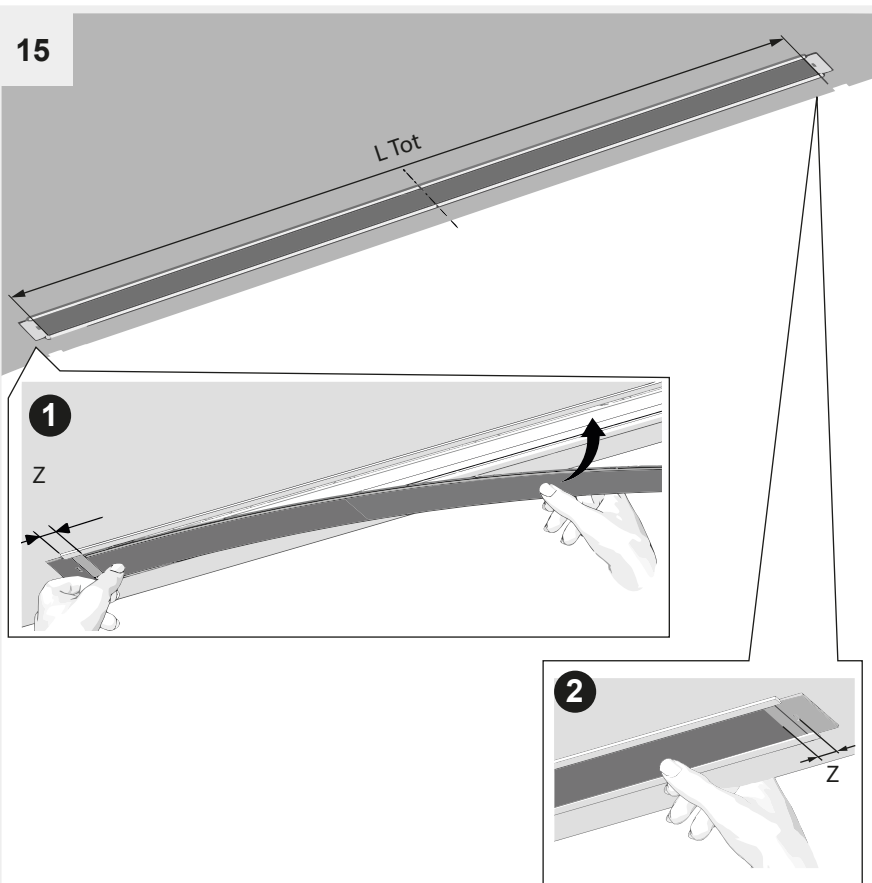





$15000 \text{ mm} < L_{tot} < 35000 \text{ mm}$

14



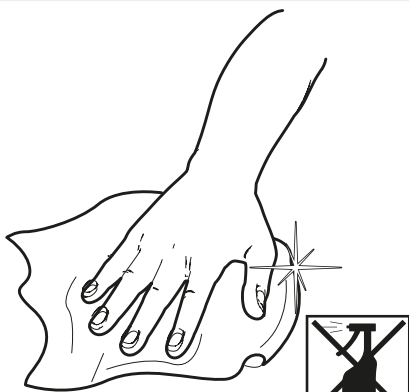
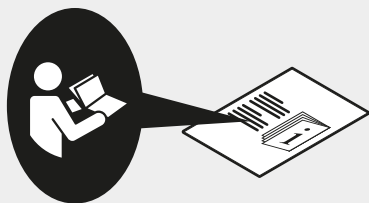
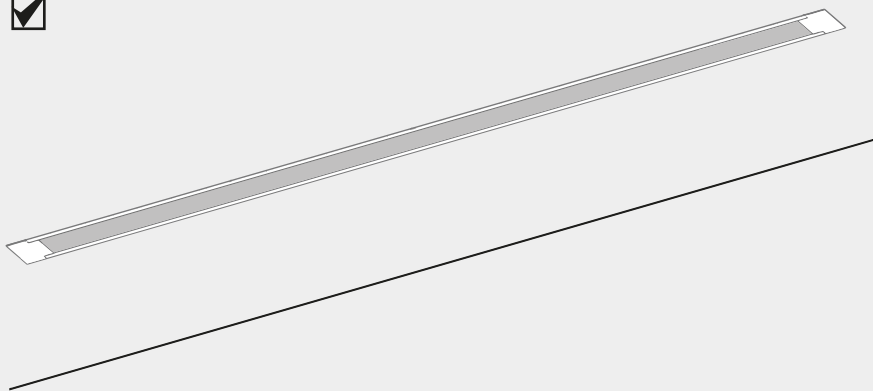
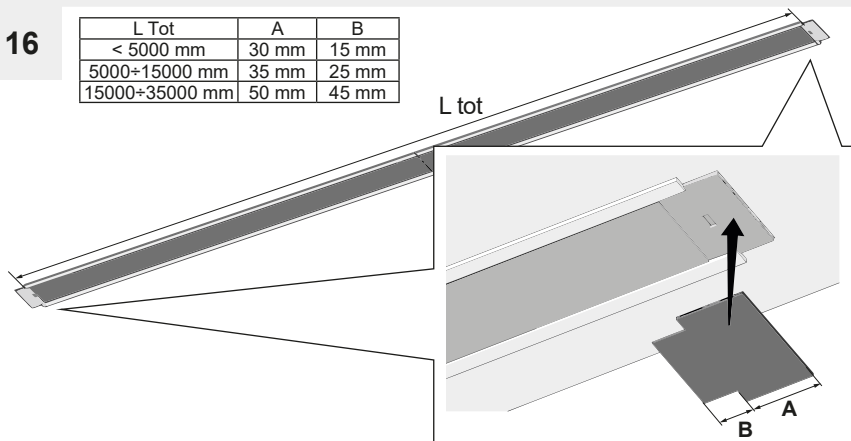
15

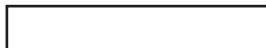


L Tot [mm]			Z [mm]
1184	1184 mm	✗	~10
1480	2368 mm	✓	~10
1776	2368 mm	✓	~10
2368	2368 mm	✗	~10
2960	2960 [mm]	✗	~10
2960 L Tot < 5000	 10/25/50 m	✓	10
5000 L Tot < 15000		✓	15
15000 L Tot < 35000		✓	25

16

L Tot	A	B
< 5000 mm	30 mm	15 mm
5000+15000 mm	35 mm	25 mm
15000+35000 mm	50 mm	45 mm





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