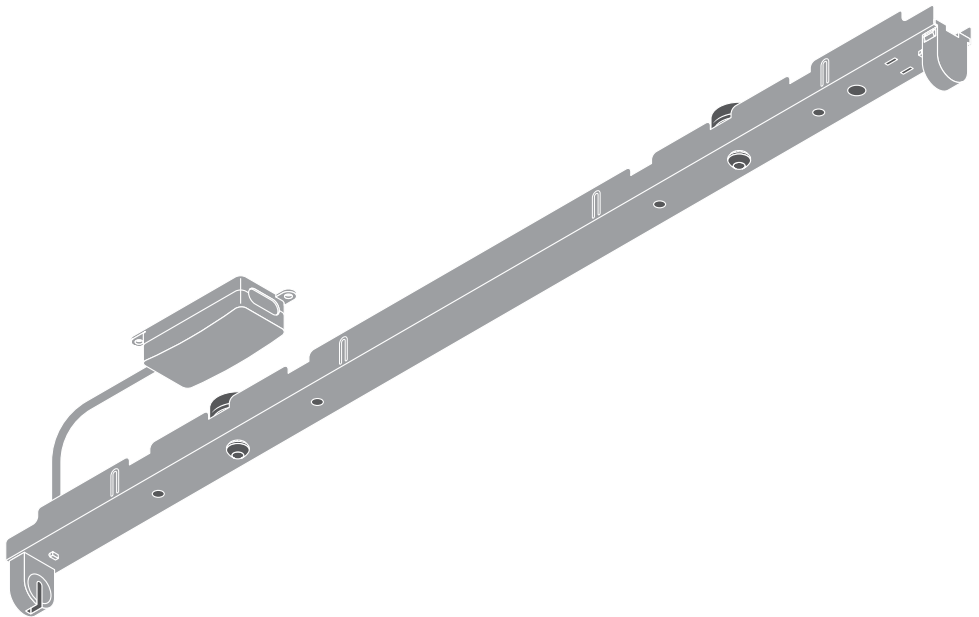




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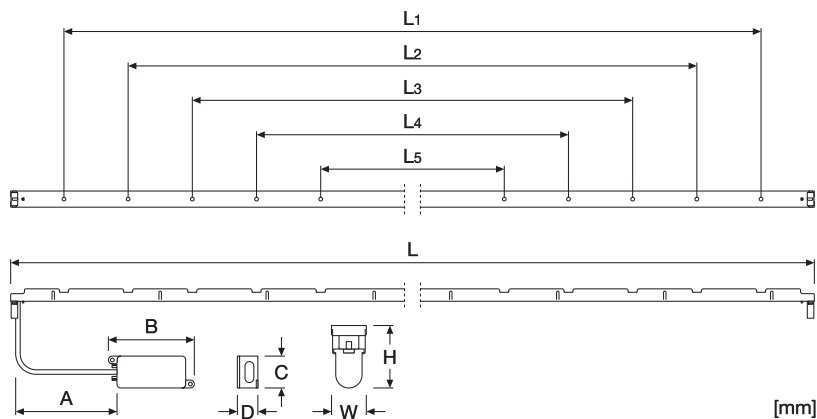
MAGNETIC BATTEN T5



	EAN	V	Hz	l x w x h [mm]	IP	IK	°C	⚙
LN MAG BATTEN T5 568	4099854009723	220...240 V	50/60 Hz	568x25x45	20	02	-20...+45	0.3 kg
LN MAG BATTEN T5 868	4058075821798	220...240 V	50/60 Hz	868x25x45	20	02	-20...+45	0.4 kg
LN MAG BATTEN T5 1168	4099854009747	220...240 V	50/60 Hz	1168x25x45	20	02	-20...+45	0.5 kg
LN MAG BATTEN T5 1468	4099854009761	220...240 V	50/60 Hz	1468x25x45	20	02	-20...+45	0.6 kg

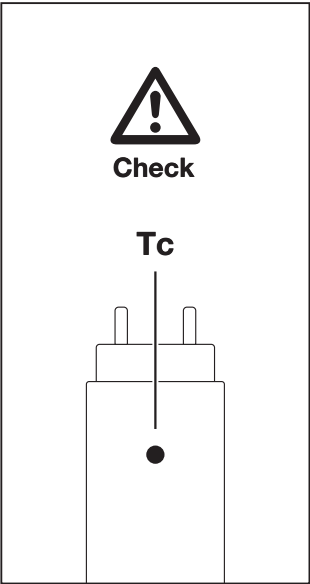
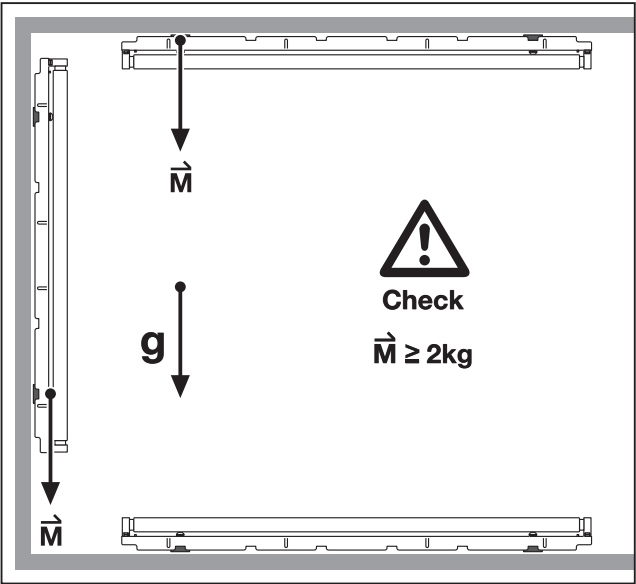


MAGNETIC BATTEN T5

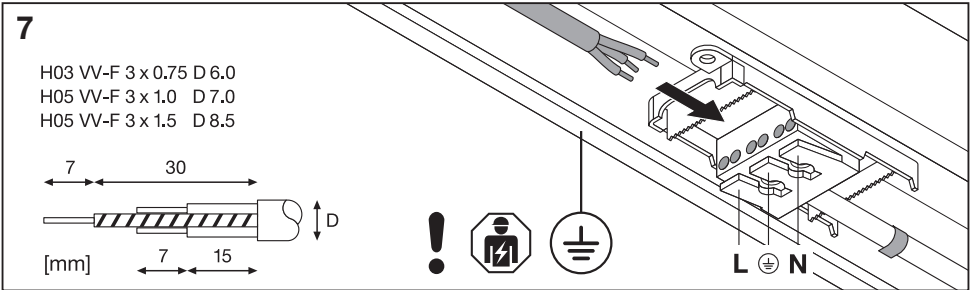
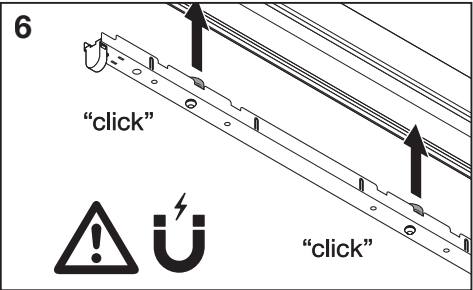
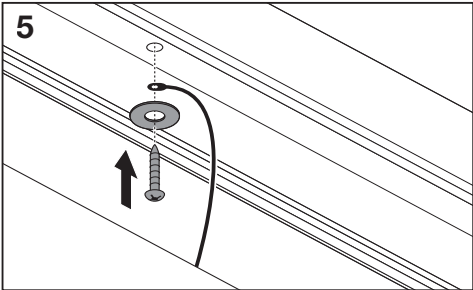
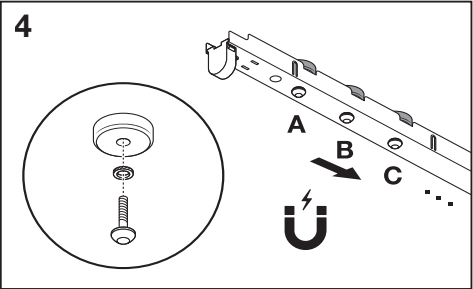
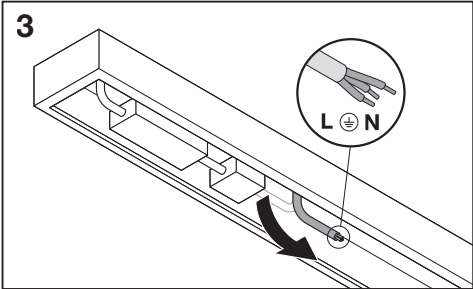
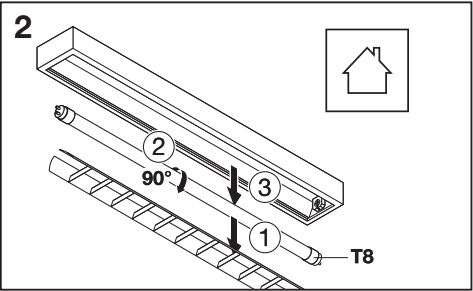
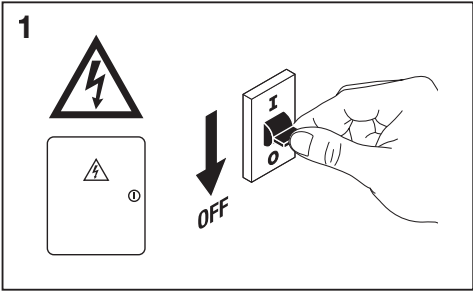


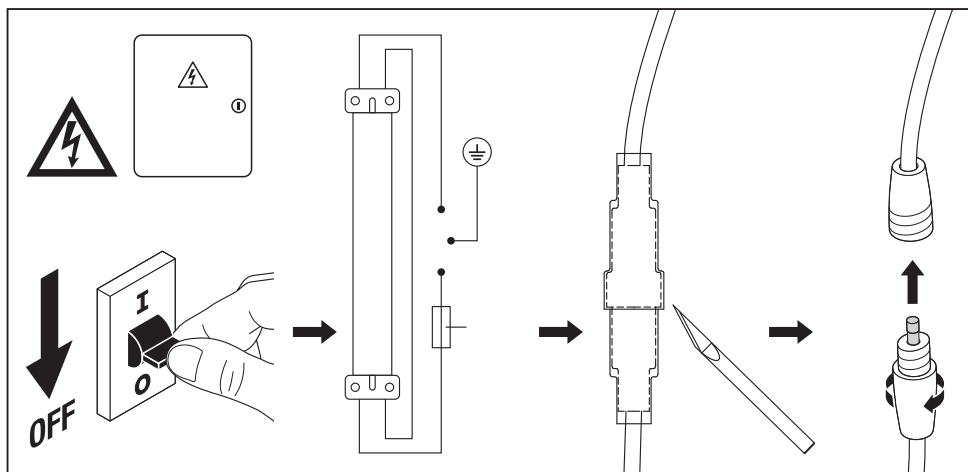
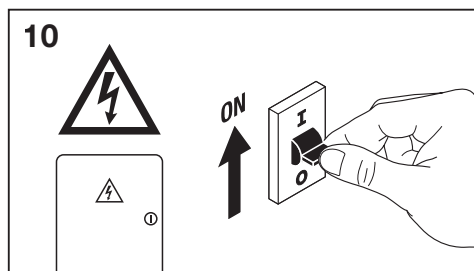
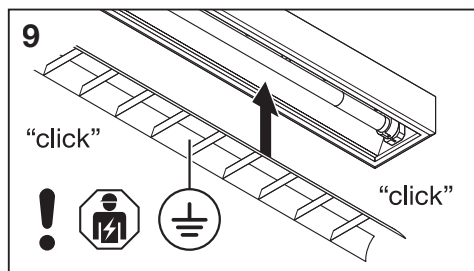
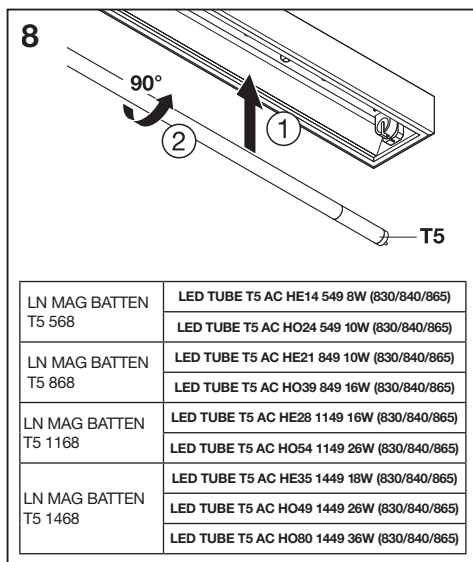
[mm]

	M	L	H	W	L ₁	L ₂	L ₃	L ₄	L ₅	A	B	C	D
LN MAG BATTEN T5 568	300g	568	45	25	398	298	198	-	-	360	97	35	23
LN MAG BATTEN T5 868	400g	868	45	25	698	518	338	-	-	600	97	35	23
LN MAG BATTEN T5 1168	500g	1168	45	25	998	798	598	398	-	800	97	35	23
LN MAG BATTEN T5 1468	600g	1468	45	25	1298	1098	898	698	498	1000	97	35	23



MAGNETIC BATTEN T5





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