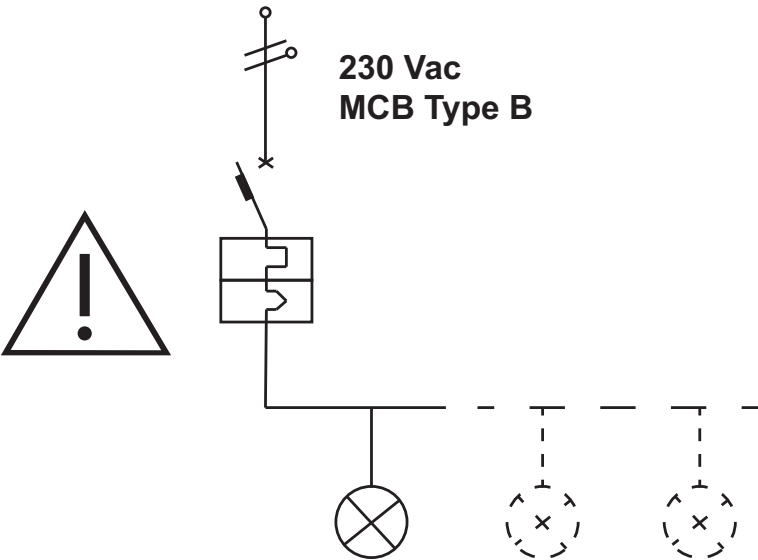


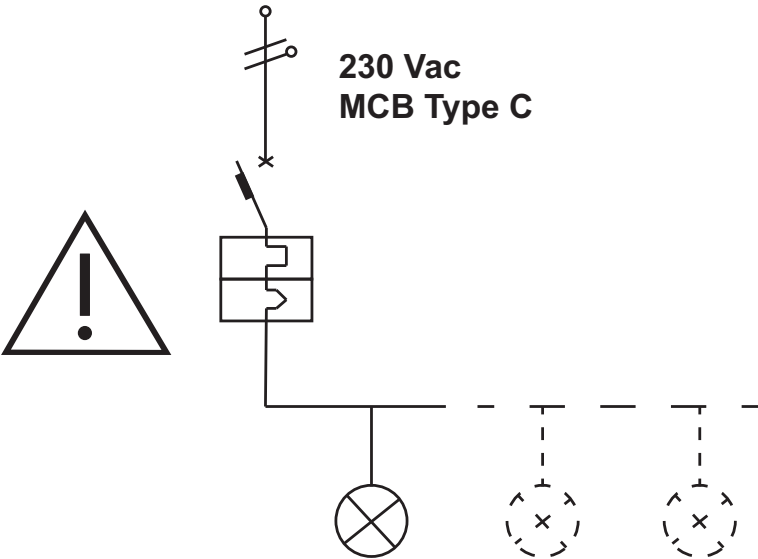
IP66
IP69

+50°C
-25°C

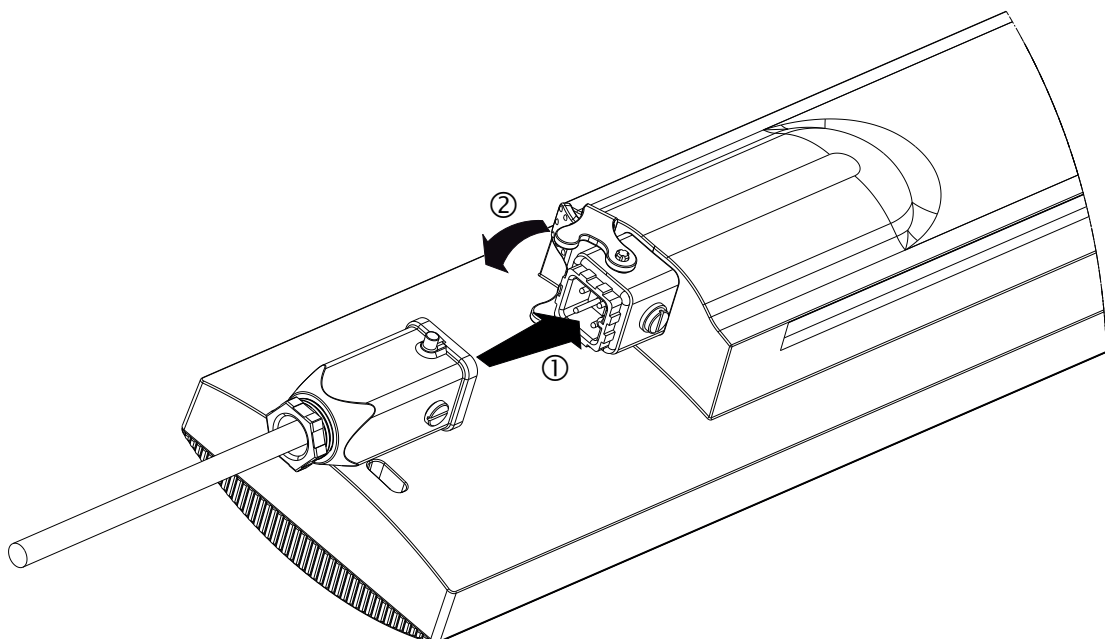
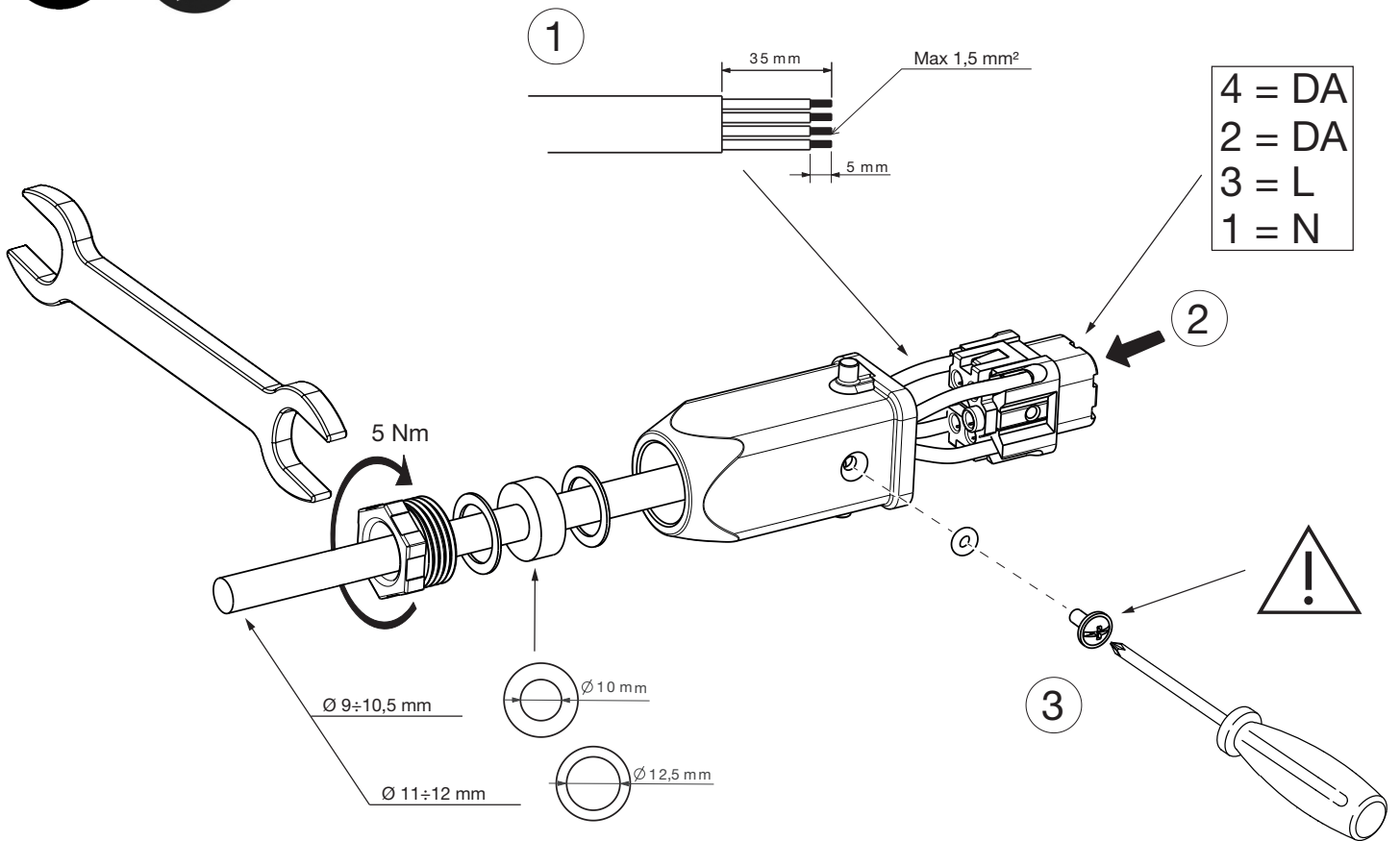
$t_a^{+50^{\circ}\text{C}}/t_q^{+25^{\circ}\text{C}}$

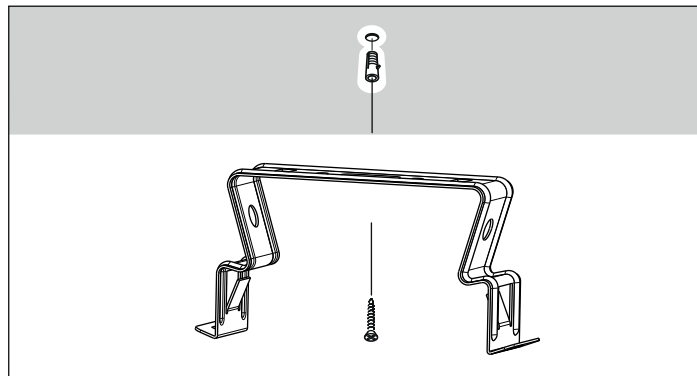


MCB current	10 A	16 A	20 A
max no. SMART [3]:	13	25	31

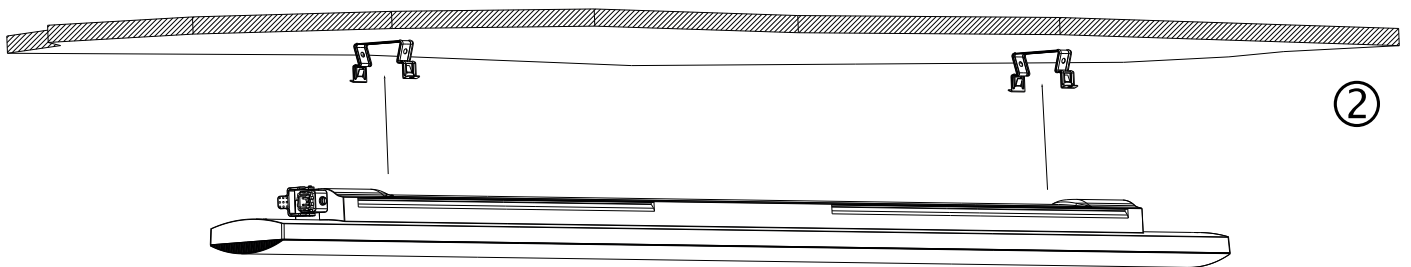


MCB current	10 A	16 A	20 A
max no. SMART [3]:	31	49	62

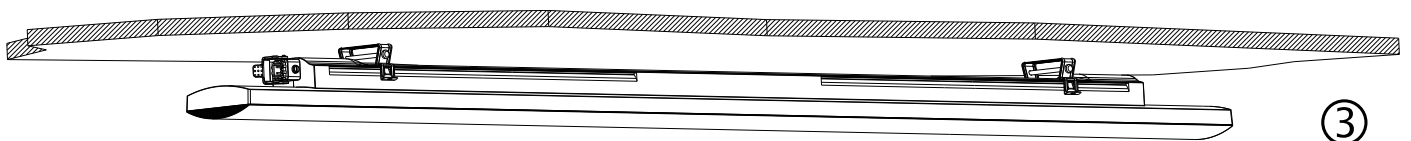




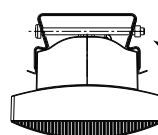
①



②

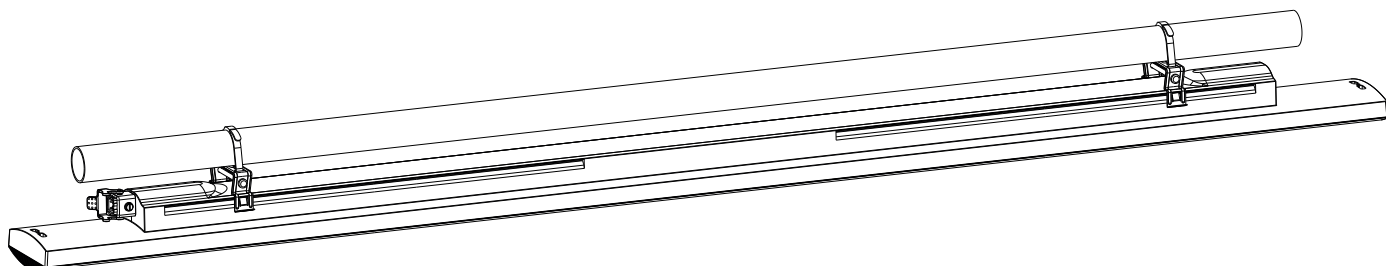
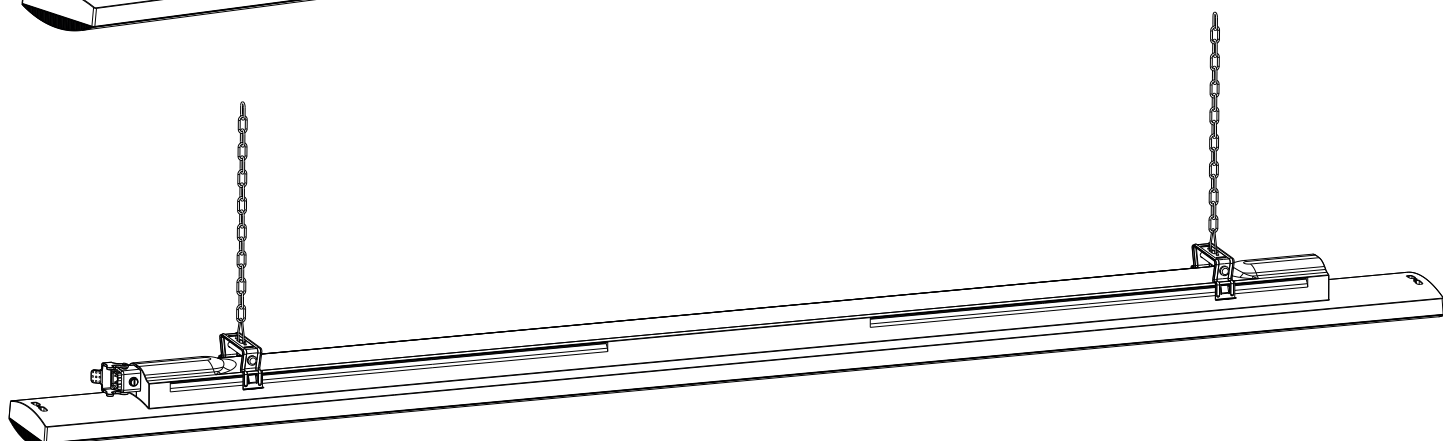
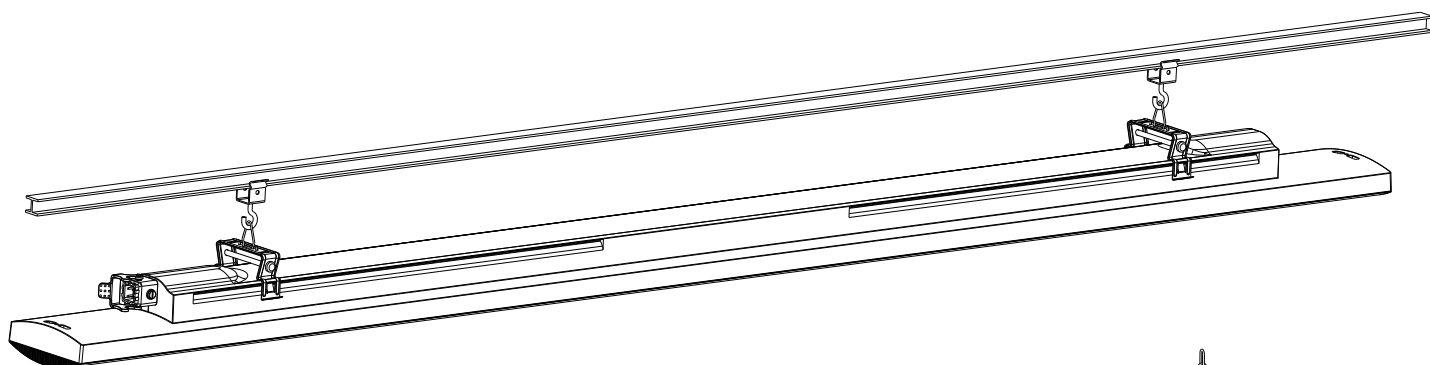
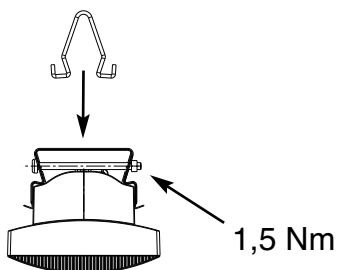


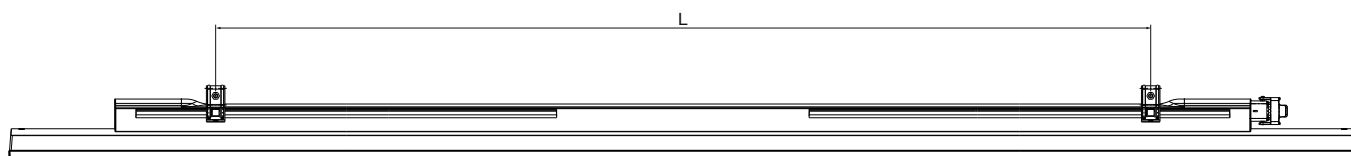
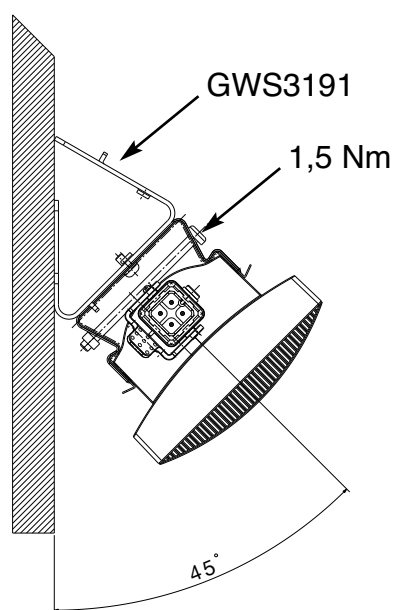
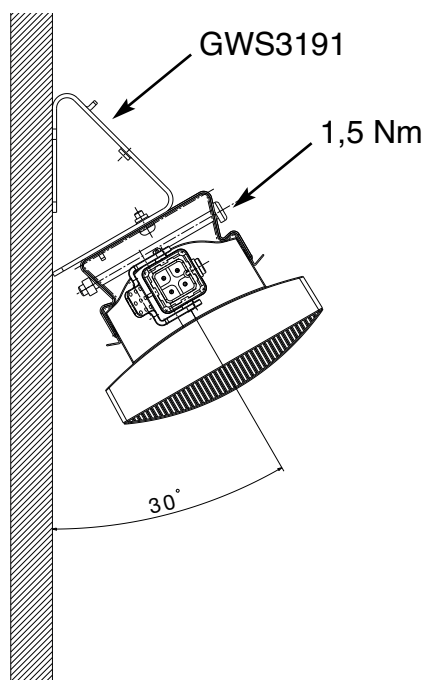
③



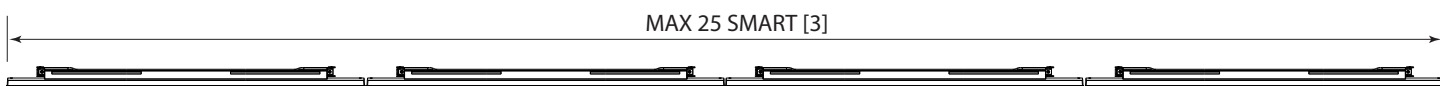
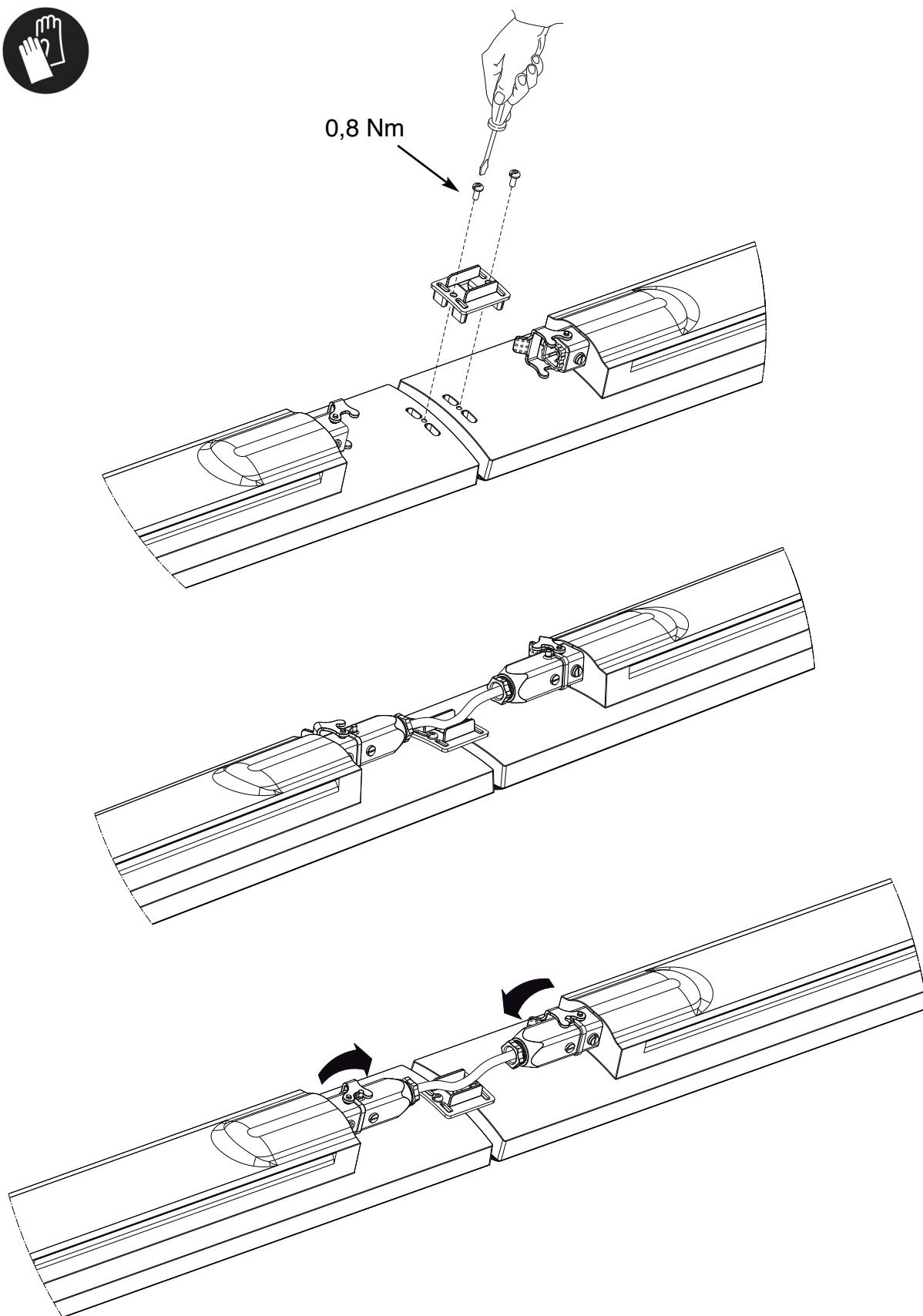
1,5 Nm

④

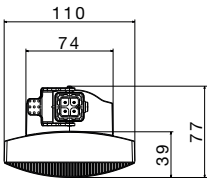
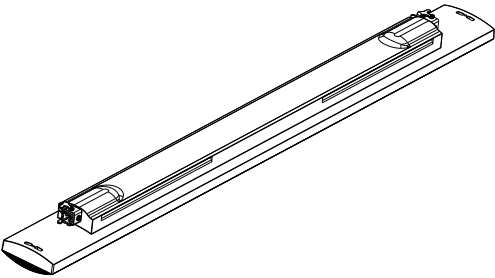
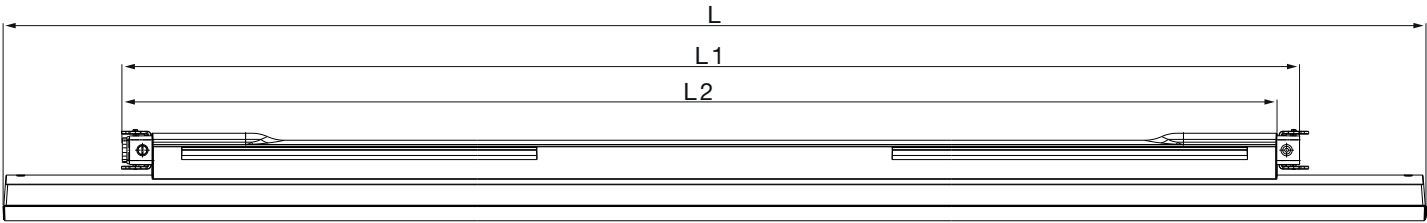




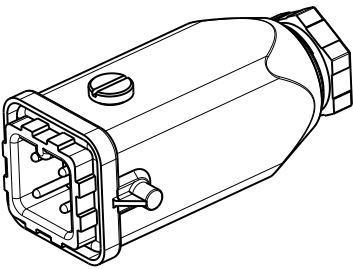
	<i>L</i>
SMART [3] 800	250÷475 mm
SMART [3] 1200	350÷910 mm
SMART [3] 1600	500÷1270 mm



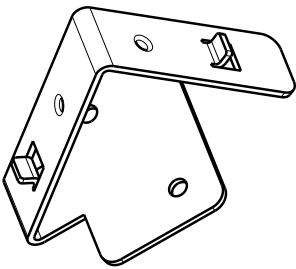
MAX 25 SMART [3]



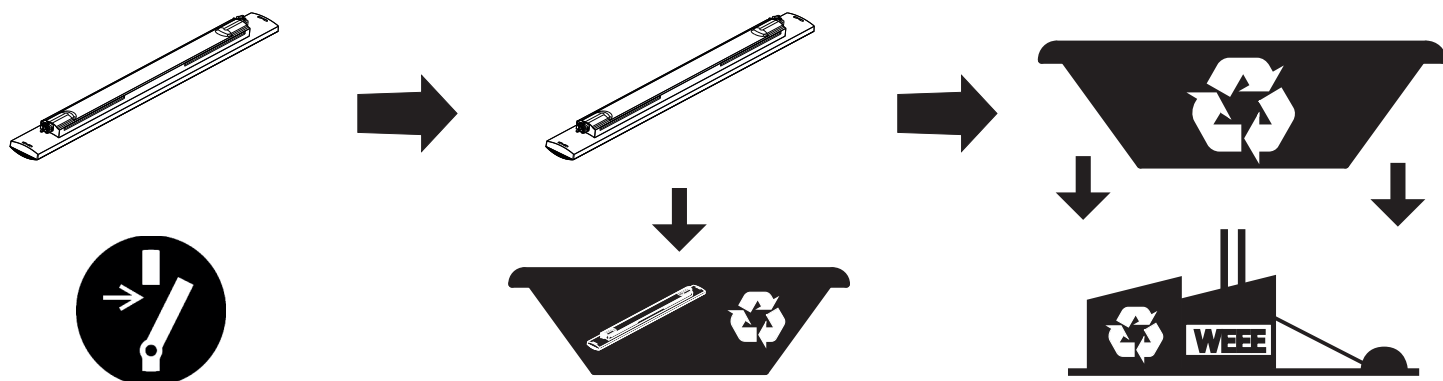
	<i>L</i>	<i>L1</i>	<i>L2</i>
SMART [3] 800	800	//	550
SMART [3] 1200	1200	//	970
SMART [3] 1600	1600	//	1370
SMART [3] 800 LP	800	590	//
SMART [3] 1200 LP	1200	990	//
SMART [3] 1600 LP	1600	1390	//



GWS3194



GWS3191



cod. 7.64.3.529.6

Punto di contatto indicato in adempimento ai fini delle direttive e regolamenti UE applicabili:

Contact details according to the relevant European Directives and Regulations:

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