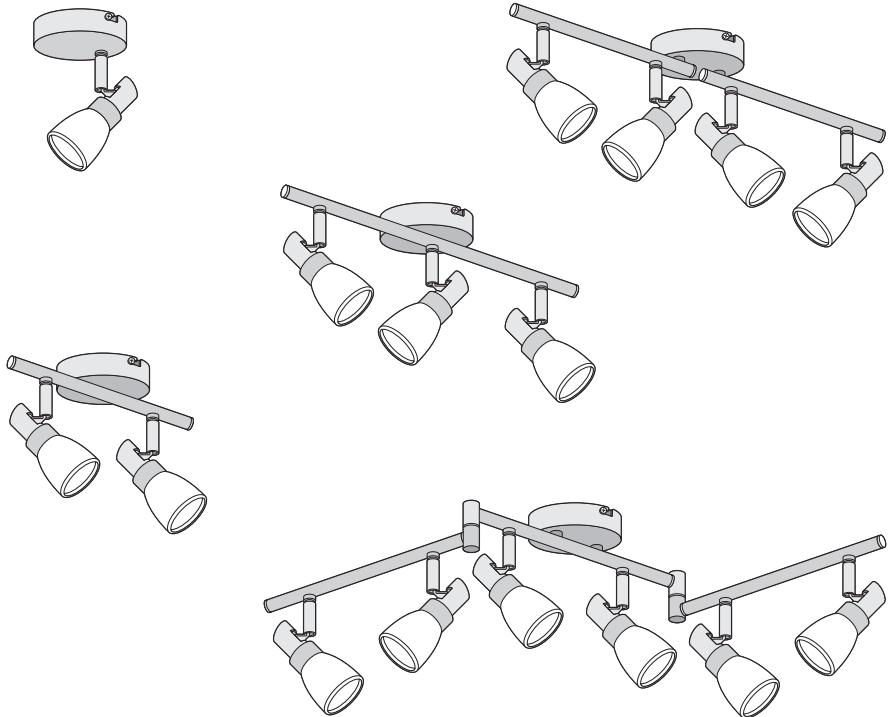
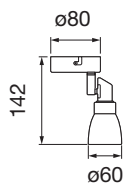


LED SPOT G9



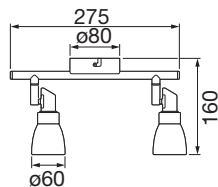
	EAN	W	lm	K	°C	V~	mA	Hz
LED SPOT G9 1x2W 827	4058075268005	1x2	200	2700	-20...+40	220-240	17	50/60
LED SPOT G9 2x2W 827	4058075268029	2x2	400	2700	-20...+40	220-240	2x17	50/60
LED SPOT G9 3x2W 827	4058075268067	3x2	600	2700	-20...+40	220-240	3x17	50/60
LED SPOT G9 4x2W 827	4058075268104	4x2	800	2700	-20...+40	220-240	4x17	50/60
LED SPOT G9 6x2W 827	4058075268128	6x2	1200	2700	-20...+40	220-240	6x17	50/60

LED SPOT G9 1x2 W

 **226 g**


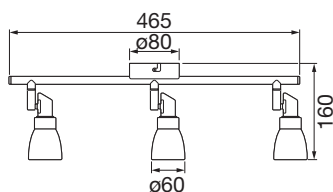
mm

LED SPOT G9 2x2 W

 **431 g**


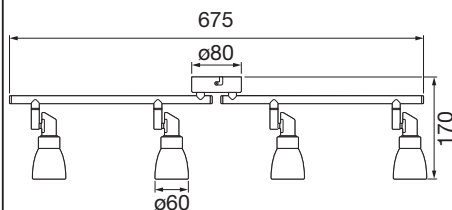
mm

LED SPOT G9 3x2 W

 **620 g**


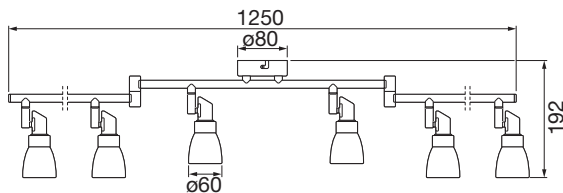
mm

LED SPOT G9 4x2 W

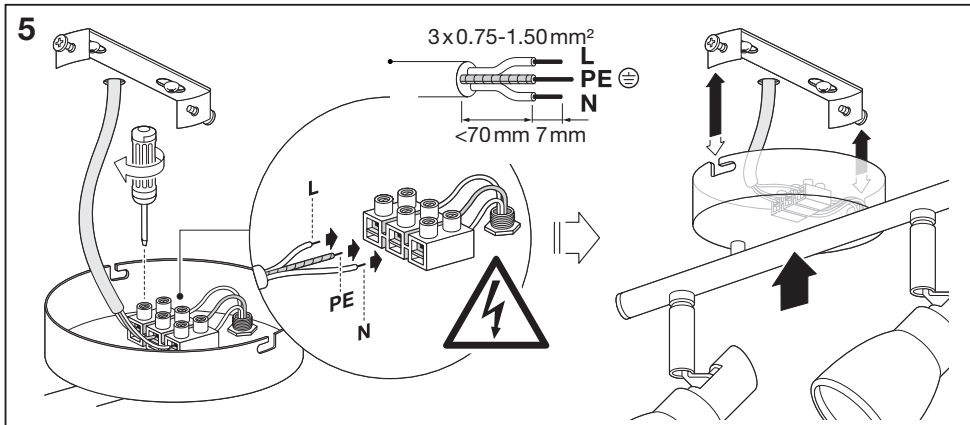
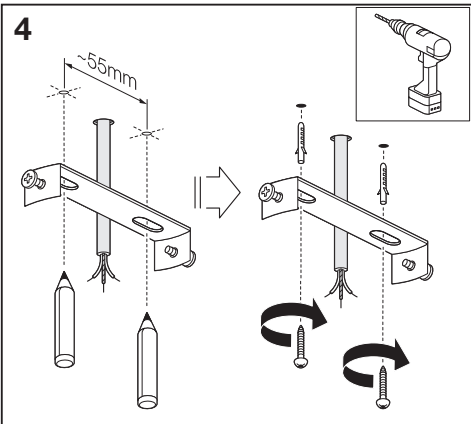
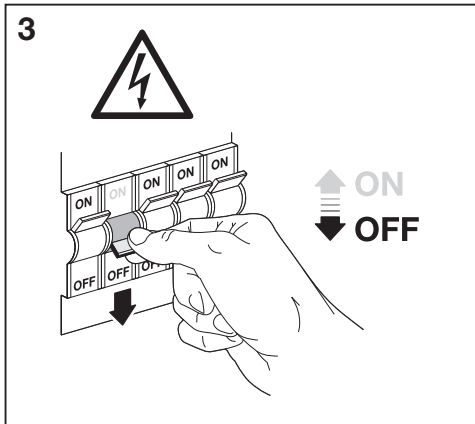
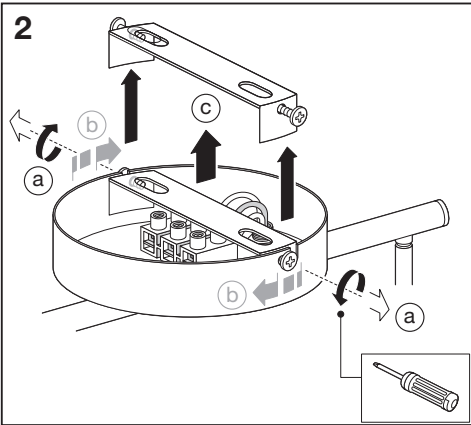
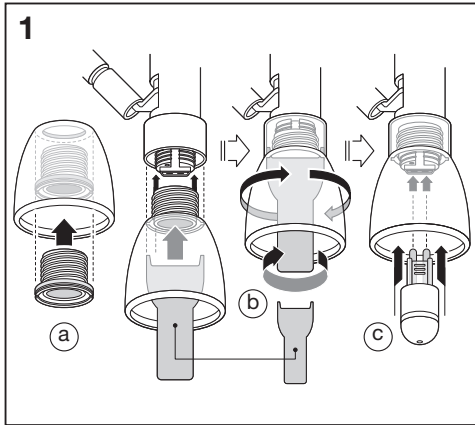
 **856 g**


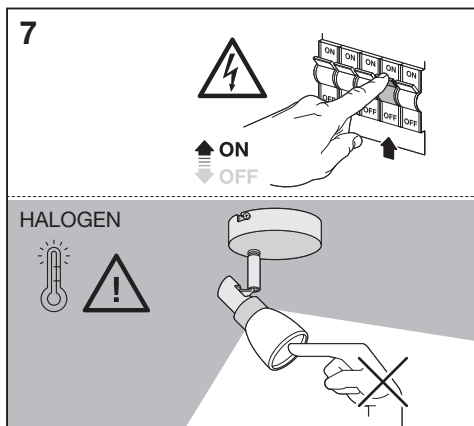
mm

LED SPOT G9 6x2 W

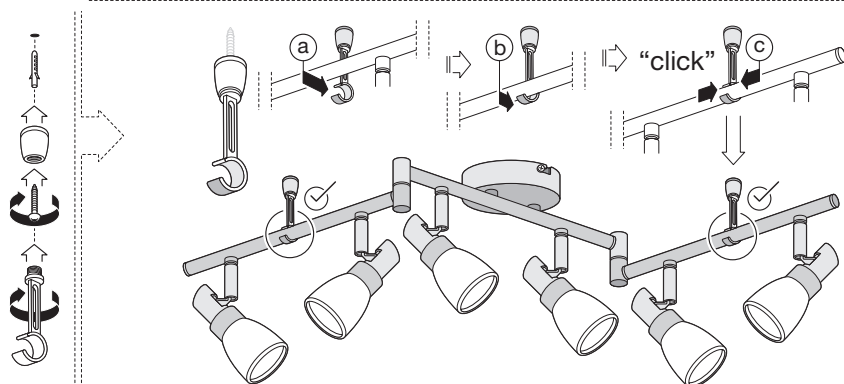
 **1364 g**


mm





A technical diagram of a lighting fixture assembly. It features a central horizontal track with a sliding component in the middle. Below the track, there are two sets of adjustable arms. Each set consists of a vertical support with a horizontal arm that can rotate, indicated by double-headed arrows. At the end of each horizontal arm is a light fixture. A screwdriver is shown at the bottom, pointing towards the base of the leftmost light fixture, suggesting an adjustment point.



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