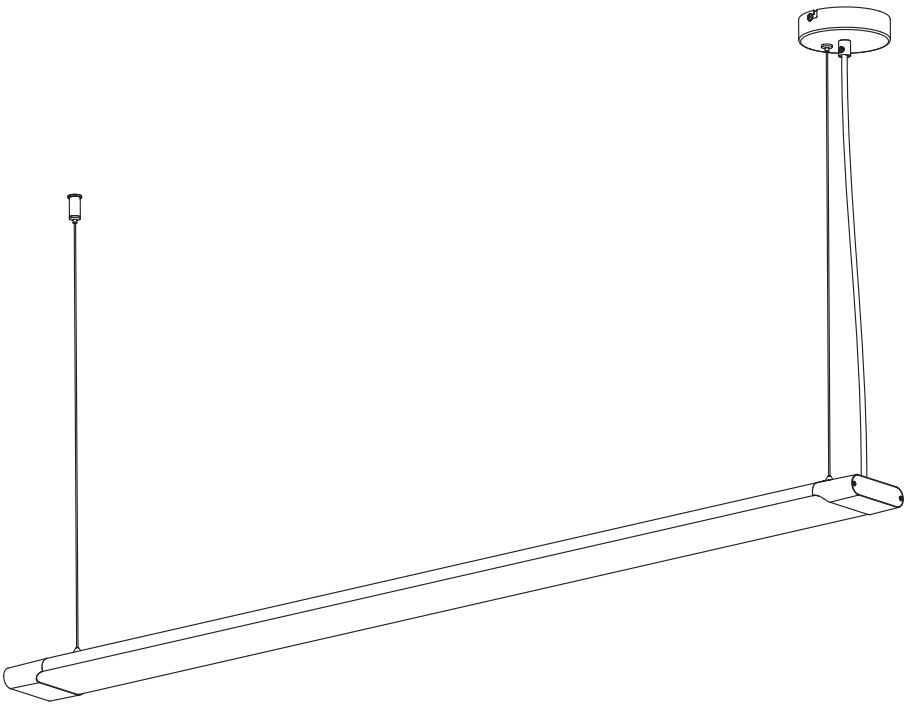
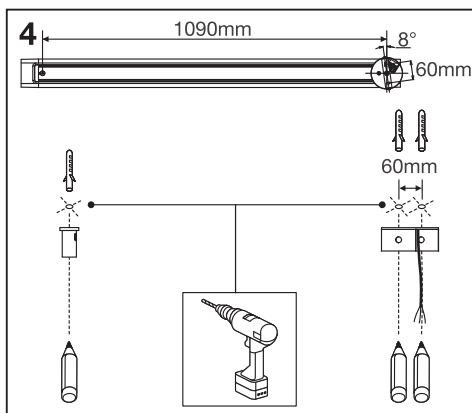
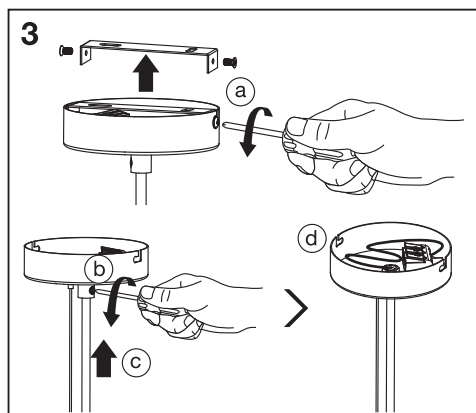
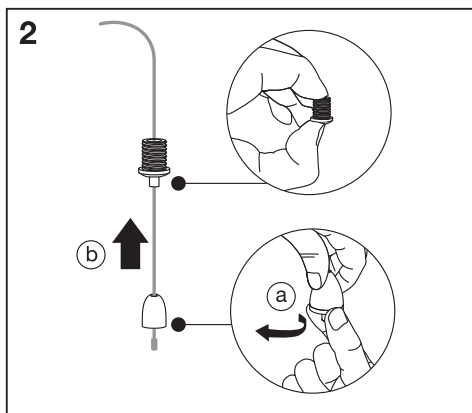
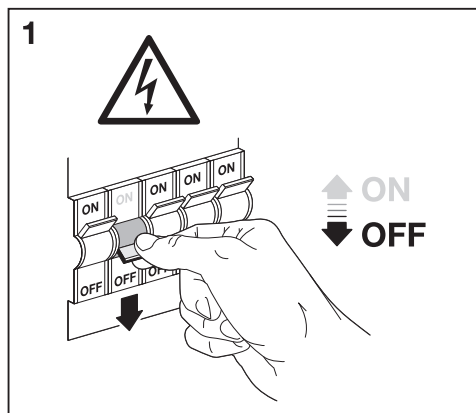
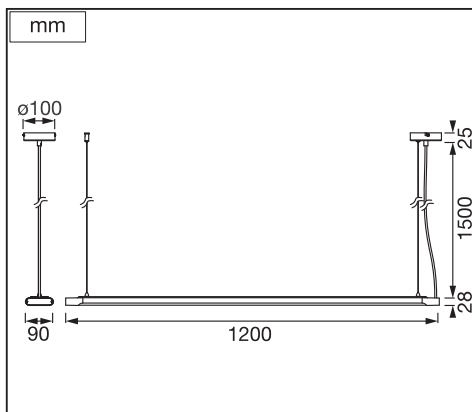
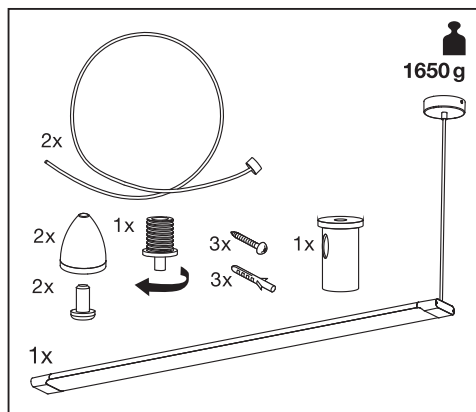
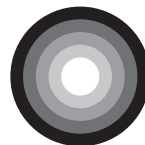


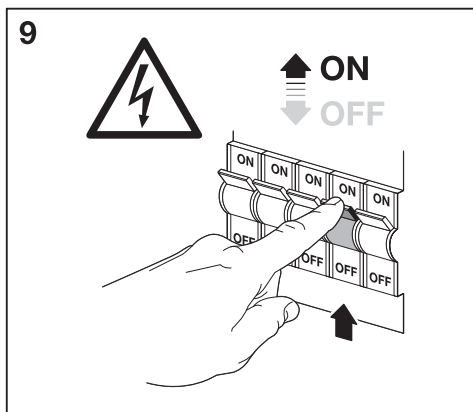
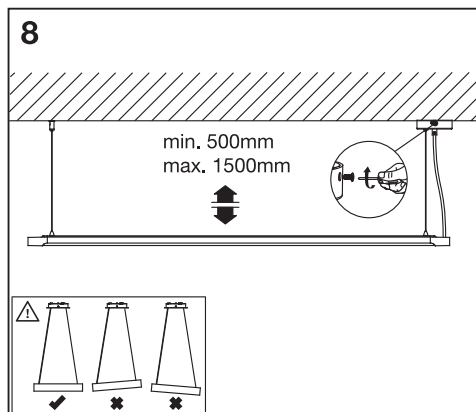
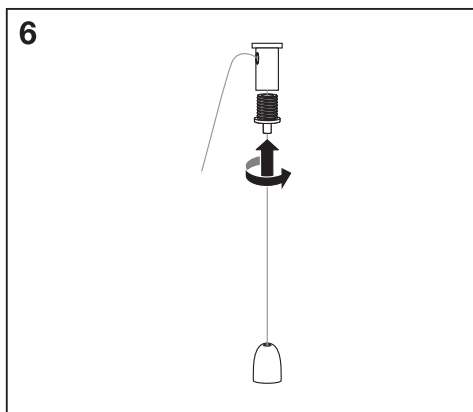
OFFICE LINE SLAB SUSPENDED



	EAN	W	lm Light Source	lm Output	K	° (°C)	V~	mA	Hz	DF	▽ (°)	
OFFICE LINE SLAB 1.2M 40W840 DIM BK	4058075843646	40	5750	4100	4000	-20...+40	220-240	230	50/60	>0.9	120	25000
OFFICE LINE SLAB 1.2M 40W840 DIM WT	4058075843660	40	5750	4400	4000	-20...+40	220-240	230	50/60	>0.9	120	25000

OFFICE LINE SLAB SUSPENDED



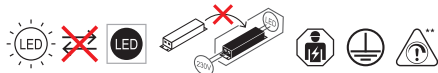


10

Diagram 10 shows a side view of a lighting fixture. It features a horizontal bar with a light source at the bottom. The bar is supported by a vertical post on the left and a vertical post on the right. The right post is connected to a horizontal bar that is attached to a ceiling. The ceiling is indicated by a hatched area at the top. The light source is a rectangular panel that emits a beam of light downwards, creating a bright area on the surface below.

					
	EAN	n		 QR code	ENERGY * X =
OFFICE LINE SLAB 1.2M 40W840 DIM BK	4058075843646	1	AC62144		D
OFFICE LINE SLAB 1.2M 40W840 DIM WT	4058075843660	1	AC62144		D


PAP
Raccolta Carta



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