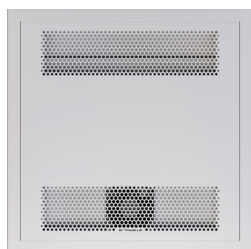


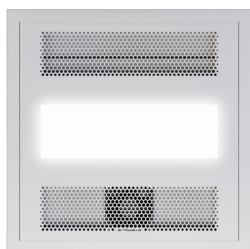


LIGHT AIR 120 NT LIGHT AIR+ 120 NT

LIGHT AIR 60 NT



LIGHT AIR+ 60 NT



Podstawowe parametry techniczne STERYLIS LIGHT AIR NT oraz STERYLIS LIGHT AIR+ NT / Basic technical parameters of STERYLIS LIGHT AIR NT and STERYLIS LIGHT AIR+ NT / Grundlegende technische Parameter von STERYLIS LIGHT AIR NT und STERYLIS LIGHT AIR+ NT/ Základní technické parametry STERYLIS LIGHT AIR NT a STERYLIS LIGHT AIR+ NT:

	Index	W	l x w x h [mm]	TC [K]	Ra	✓	lm	lm/W	kg
STERYLIS LIGHT AIR 60 NT	1572010000-0000-0101	53	597x595x110	-	-	-	-	-	7,5
STERYLIS LIGHT AIR 120 NT	1582020000-0000-0102	108	1197x595x110	-	-	-	-	-	12,6
STERYLIS LIGHT AIR+ 60 NT	1592010840-0D01-0101	91	597x595x110	4000	85	D-108	3500	117	8,0
STERYLIS LIGHT AIR+ 60 NT	1592010840-mP01-0101	91	597x595x110	4000	85	mP-78	3300	110	8,0
STERYLIS LIGHT AIR+ 120 NT	1602020840-0D02-0102	155	1197x595x110	4000	85	D-108	5800	116	13,5
STERYLIS LIGHT AIR+ 120 NT	1602020840-mP02-0102	155	1197x595x110	4000	85	mP-78	5500	110	13,5

Napięcie zasilania / Power Supply / Speisespannung / Napájecí napětí: **230 V / 50 Hz**

Stopień szczelności / Degree of tightness / Dichtigkeitsgrad / Stupeň těsnosti: **IP20**

Stopień ochrony / Protection level / Schutzklasse / Třída ochrany: **IK07**

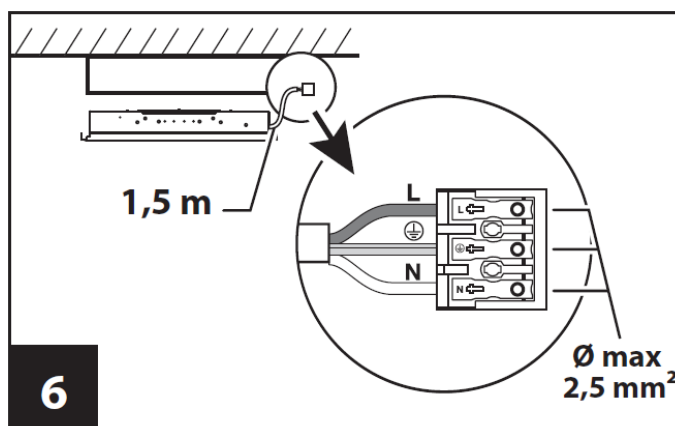
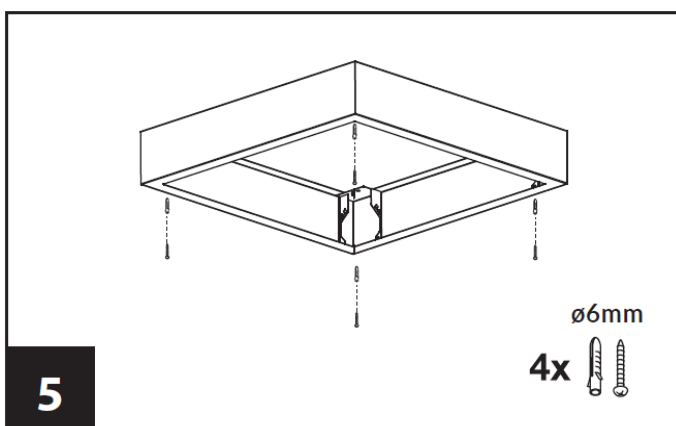
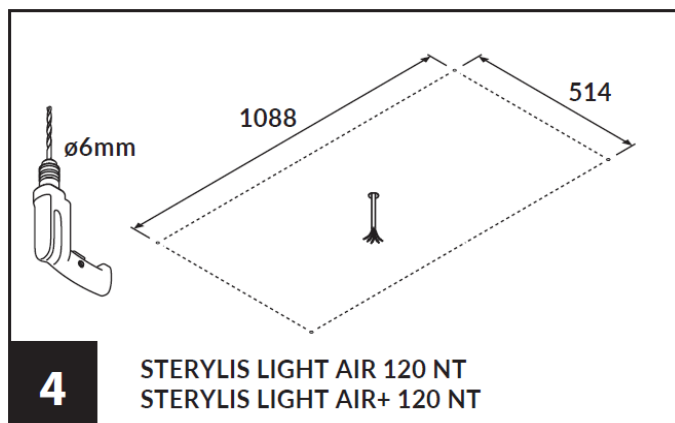
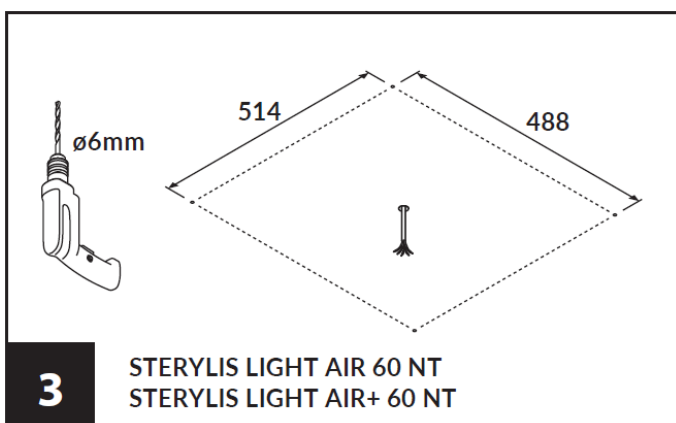
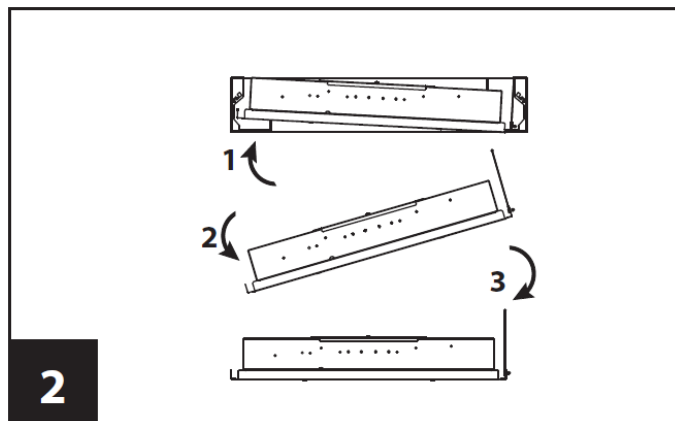
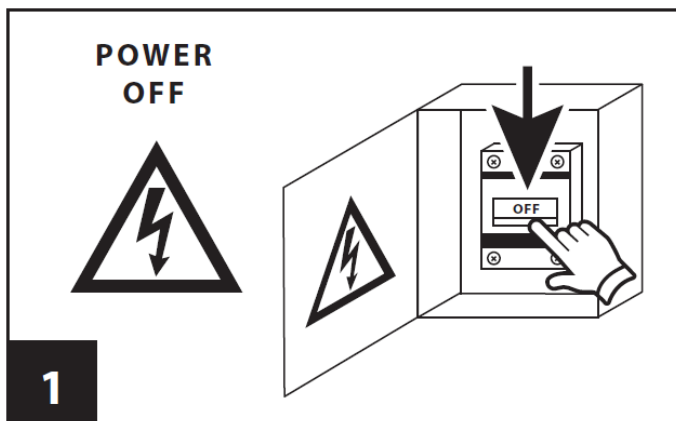
Maksymalna liczba urządzeń STERYLIS LIGHT AIR NT oraz STERYLIS LIGHT AIR+ NT na wybranych obwodach elektrycznych / Maximum number of STERYLIS LIGHT AIR NT and STERYLIS LIGHT AIR+ NT devices on selected electrical circuits / Maximale Anzahl von STERYLIS LIGHT AIR NT und STERYLIS LIGHT AIR+ NT -Geräten in ausgewählten Stromkreisen / Maximální počet zařízení STERYLIS LIGHT AIR NT a STERYLIS LIGHT AIR+ NT na vybraných elektrických obvodech:

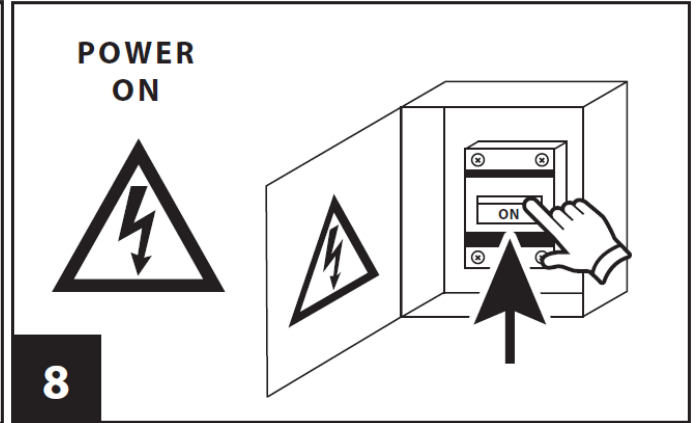
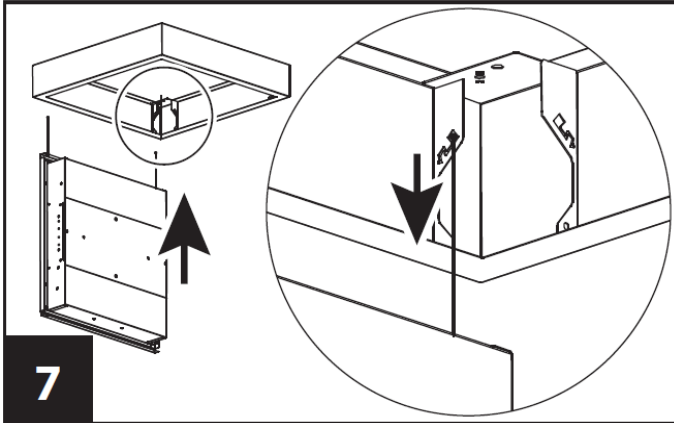
	MOC URZĄDZENIA	C10A	B16A	C16A
STERYLIS LIGHT AIR 60	53 W	28	32	42
STERYLIS LIGHT AIR 120	108 W	14	16	24
STERYLIS LIGHT AIR+ 60	91 W	18	20	28
STERYLIS LIGHT AIR+ 120	155 W	10	12	17



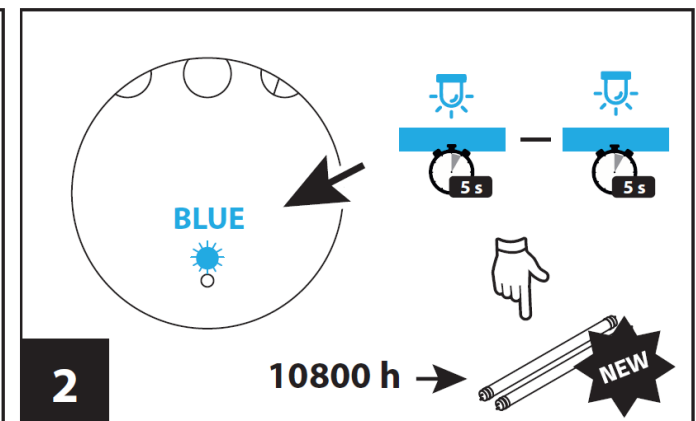
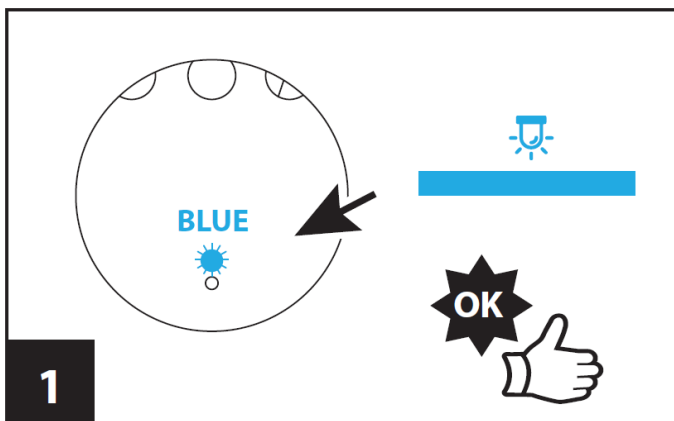
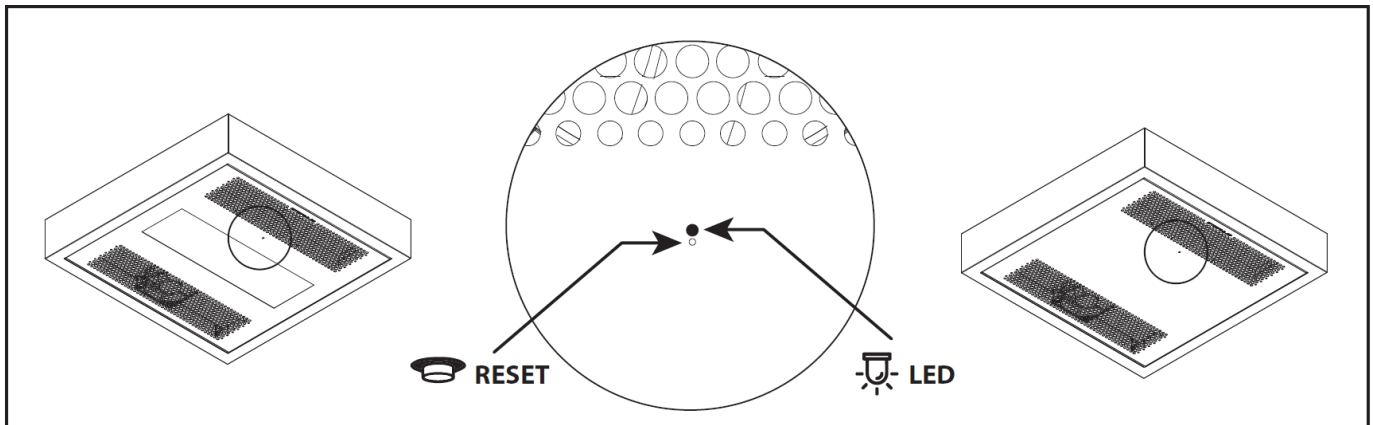


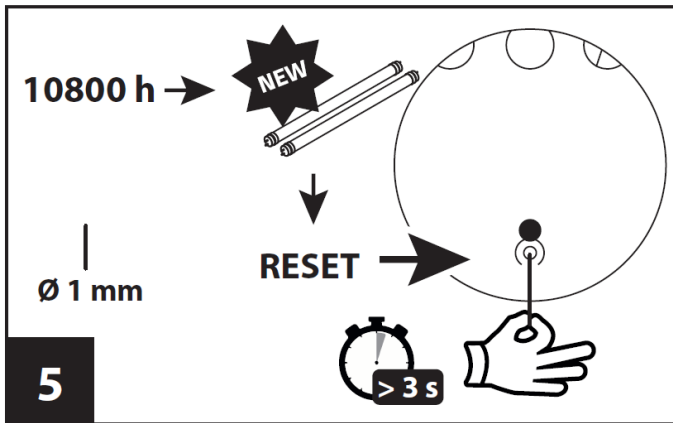
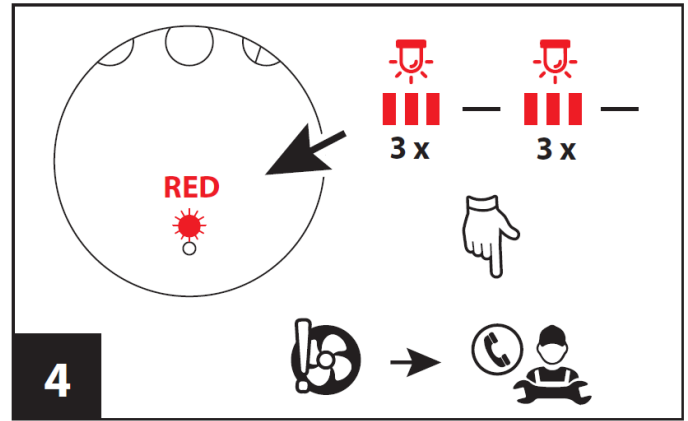
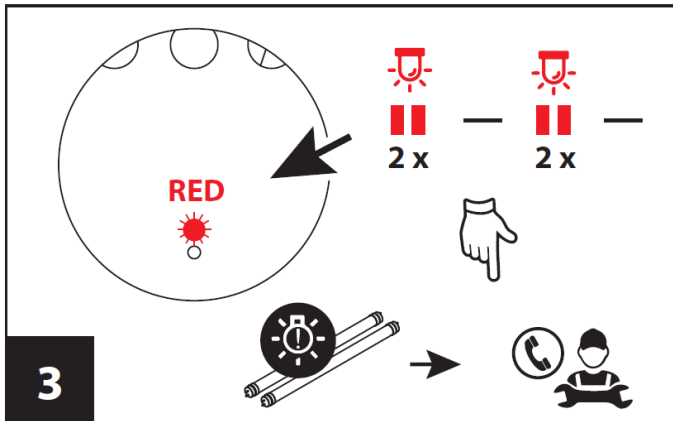
Montaż urządzenia STERYLIS LIGHT AIR NT oraz STERYLIS LIGHT AIR+ NT / Installation of the STERYLIS LIGHT AIR NT and STERYLIS LIGHT AIR+ NT / Installation der STERYLIS LIGHT AIR NT und STERYLIS LIGHT AIR+ NT / Instalace STERYLIS LIGHT AIR NT a STERYLIS LIGHT AIR+ NT:



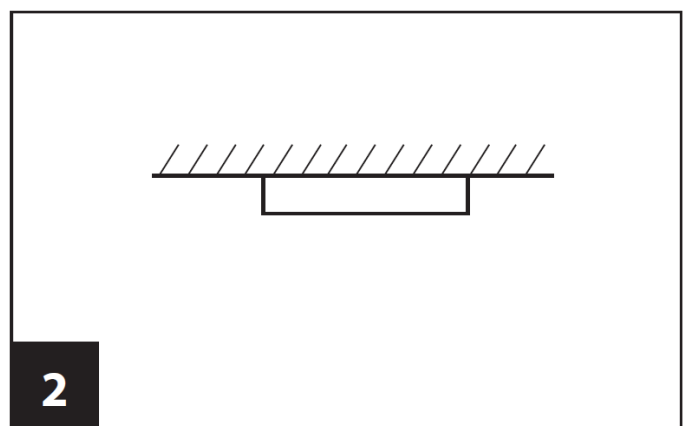
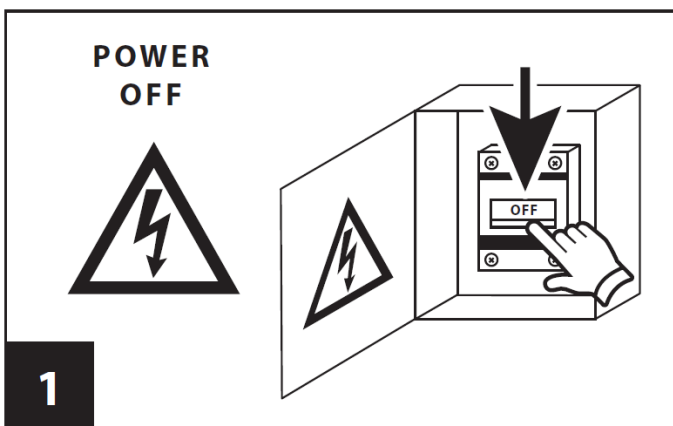


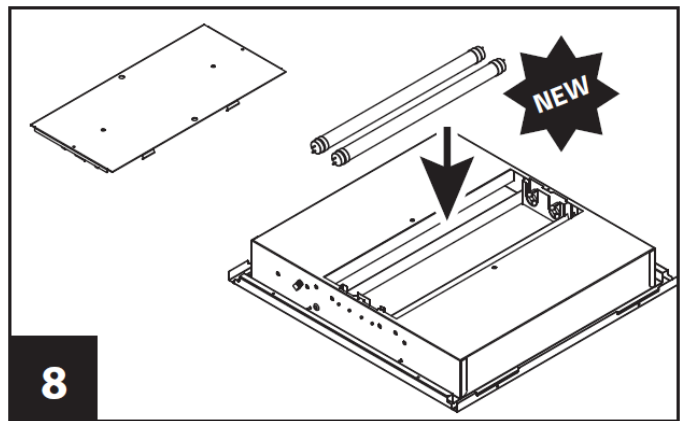
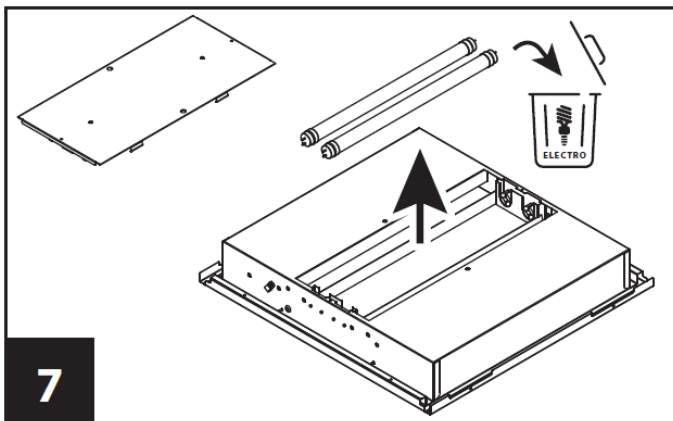
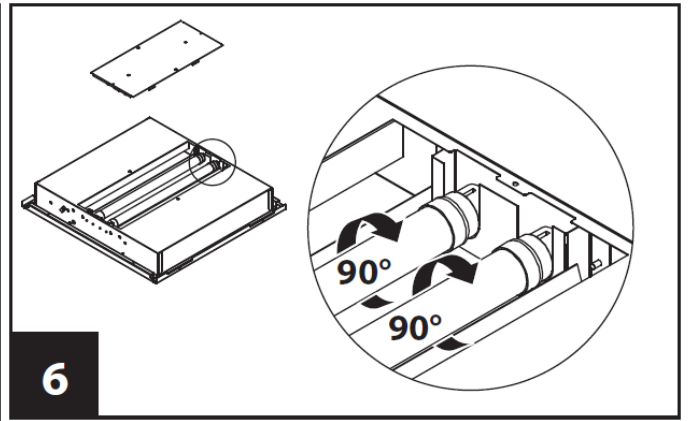
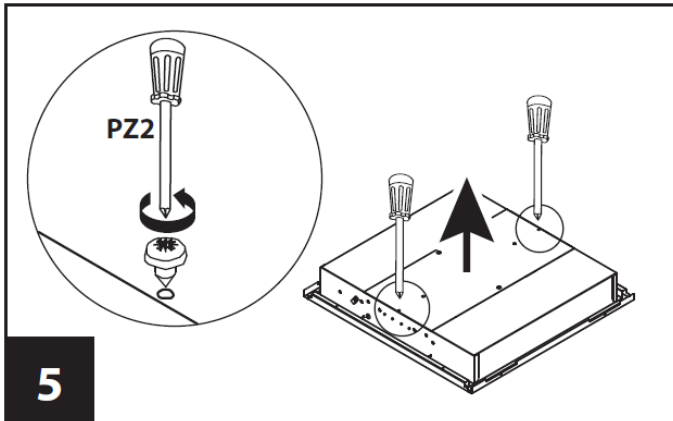
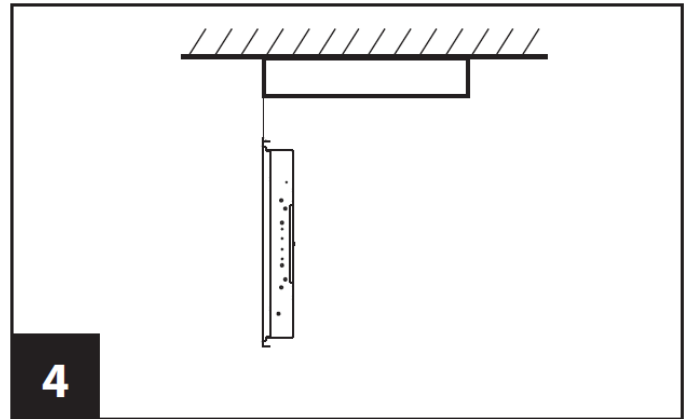
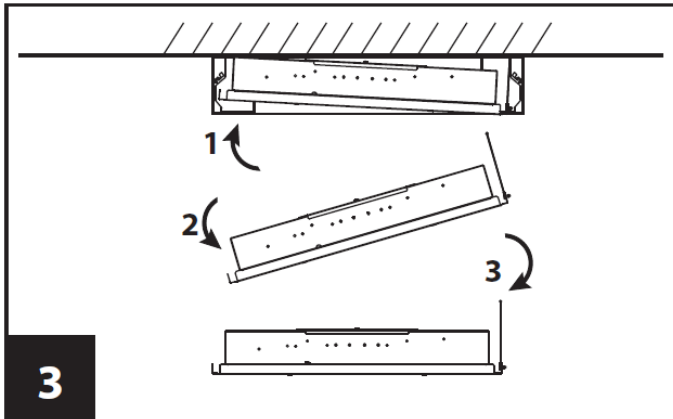
Sygnalizator działania urządzenia STERYLIS LIGHT AIR NT oraz STERYLIS LIGHT AIR+ NT / Operation indicator of the STERYLIS LIGHT AIR NT and STERYLIS LIGHT AIR+ NT / Betriebsanzeige der STERYLIS LIGHT AIR NT und STERYLIS LIGHT AIR+ NT / Indikátor provozu STERYLIS LIGHT AIR NT a STERYLIS LIGHT AIR+ NT

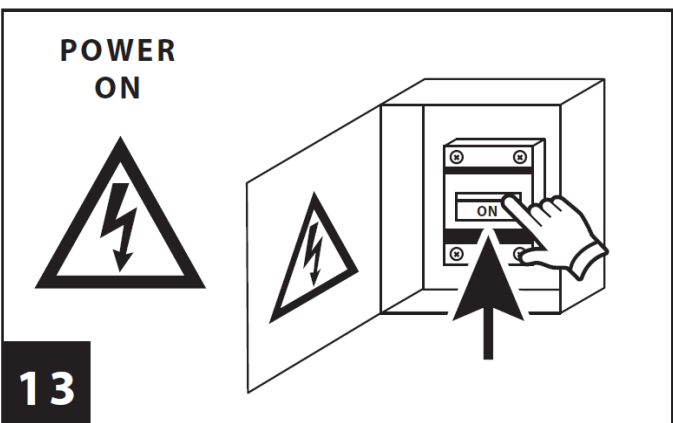
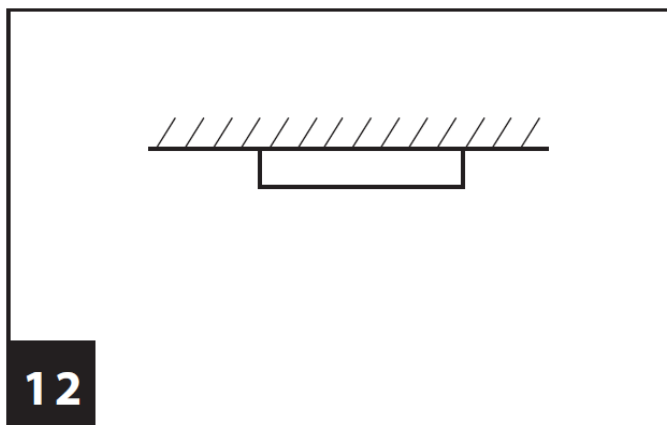
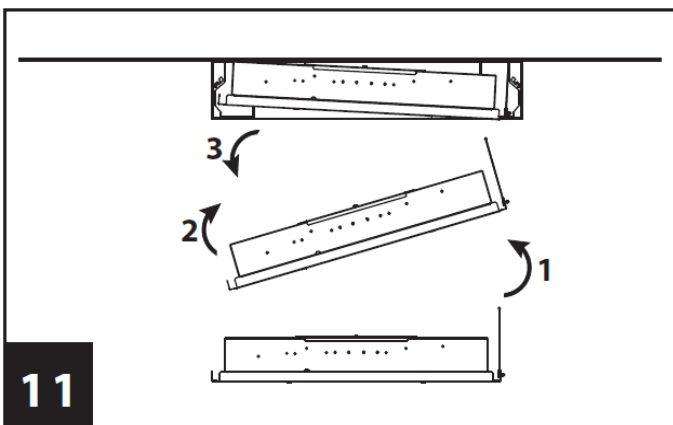
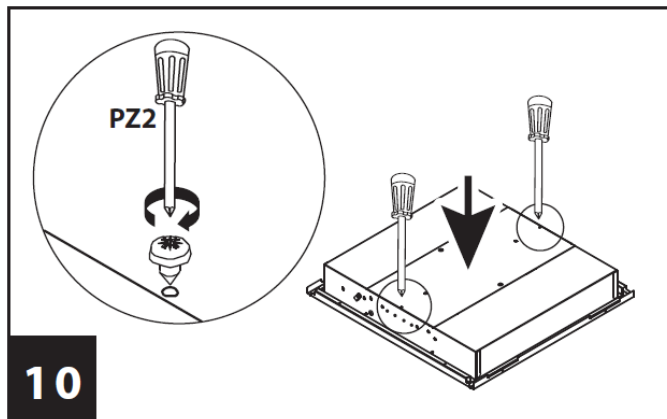
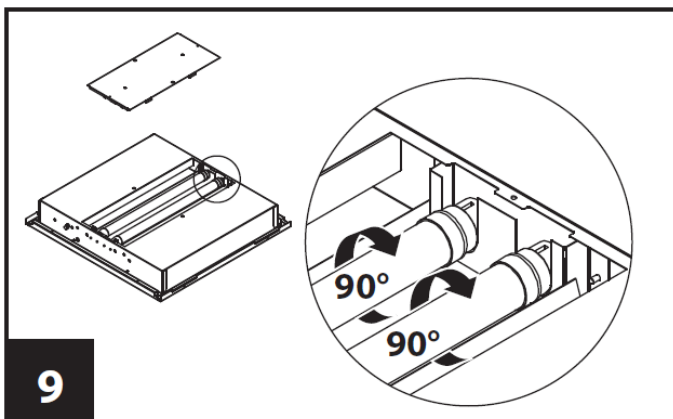




Wymiana źródeł UV-C w urządzeniach STERYLIS LIGHT AIR NT oraz STERYLIS LIGHT AIR+ NT / Replacement of UV-C sources in STERYLIS LIGHT AIR NT and STERYLIS LIGHT AIR+ NT devices / Ersatz von UV-C-Quellen in STERYLIS LIGHT AIR NT und STERYLIS LIGHT AIR+ NT -Geräten / Výměna zdrojů UV-C v zařízeních STERYLIS LIGHT AIR NT a STERYLIS LIGHT AIR+ NT







UWAGA !!! Promieniowanie UV-C wewnątrz urządzenia
CAUTION !!! UV-C radiation inside the device
VORSICHT !!! UV-C-Strahlung im Gerät
POZOR !!! UV-C záření uvnitř zařízení

MILOO-ELECTRONICS Sp. z o.o.
Stary Wiśnicz 289,
32-720 Nowy Wiśnicz
Telefon: +48 14 662 19 55
Adres mailowy: info@sterylis.com

W związku z ciągłym rozwojem produktów zastrzegamy sobie prawo do wprowadzania zmian konstrukcyjnych w oprawach oraz aktualizowania parametrów.
Due to continuous product development, we reserve the right to introduce structural changes in the fixtures and to update their parameters.
Aufgrund der ständigen Produktentwicklung behalten wir uns das Recht vor, technische Änderungen und Aktualisierung von Parametern an Leuchten vorzunehmen.
Vzhledem k neustálému vývoji našich produktů si vyhrazujeme právo zavést strukturální změny ve svítidlech a aktualizovat parametry.

ung / Datum aktualizace: 25.05.2021