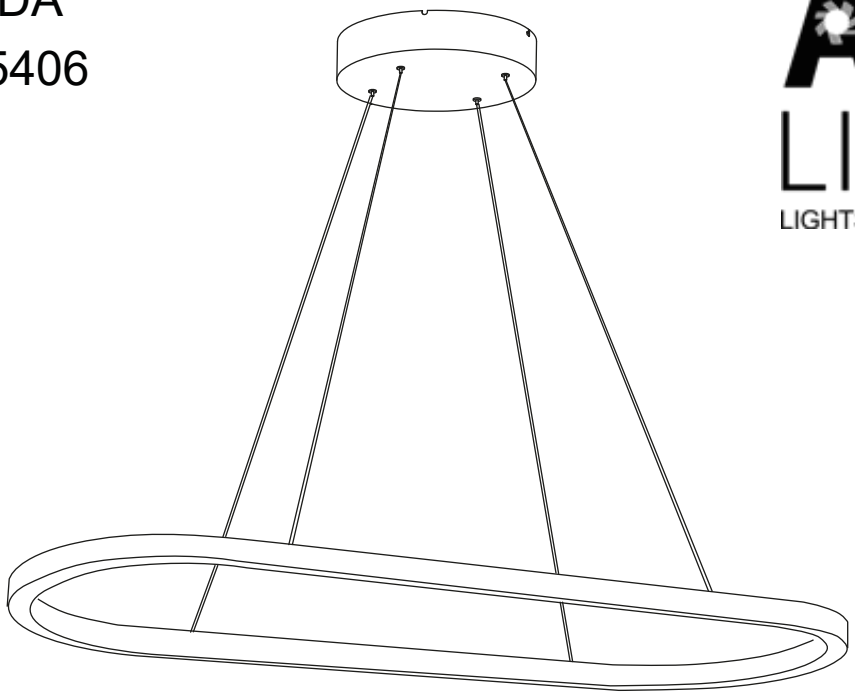
ODA
15406



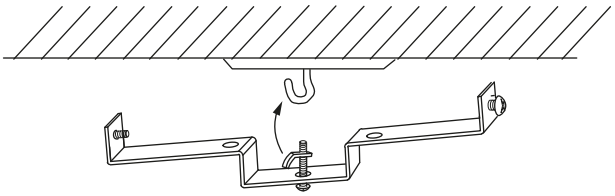
ANETA LIGHTING
LIGHTS FOR HOME AND WORK SINCE 1947

aneta.se
aneta.no

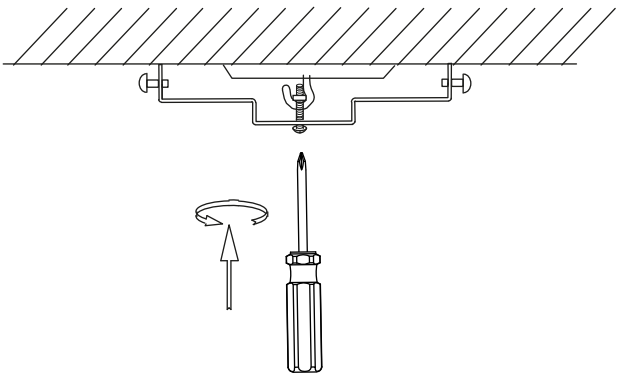
aneta_lighting

Krok / lampeuttak
Krok / lamputtag
Krokku / valaisinpistorasia
Hook / Lamp socket

1



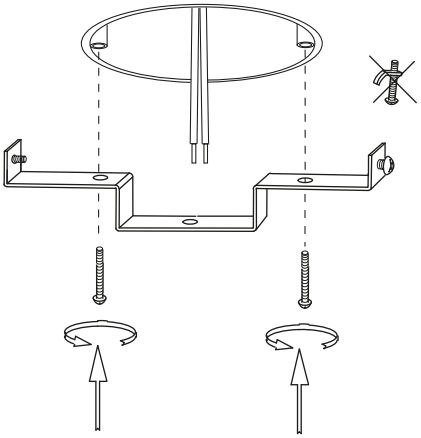
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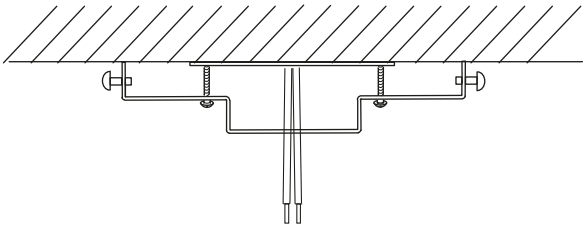
Takboks
Takdosa

Kattorasia
Ceiling installation box

1



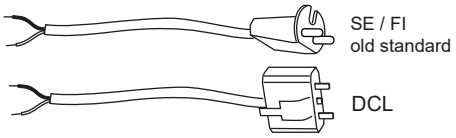
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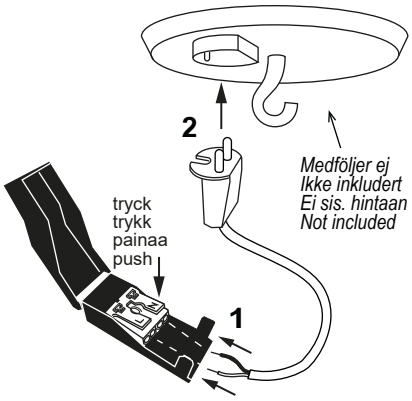


3 Alt. A

Lamppropp med kabel (medföljer ej)
Lampestøpsel med ledning (ikke inkludert)
Valaisinpistotulppa johdolla (ei sis.)
Lamp plug with cable (not included)

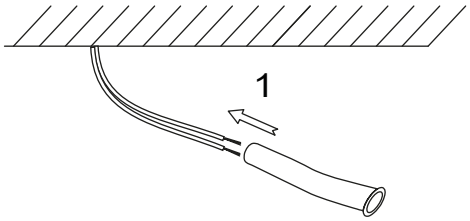
KL.II - ujordet / ojordad / maadoittamaton / unearthed

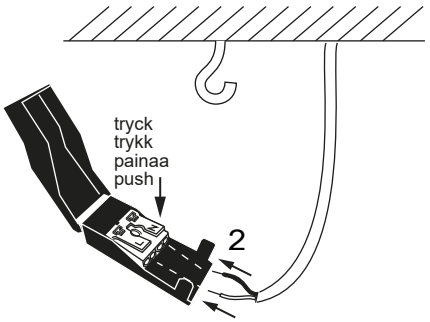




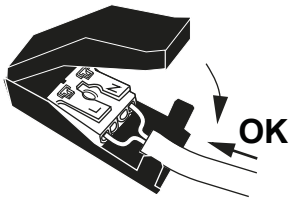
3 Alt. B

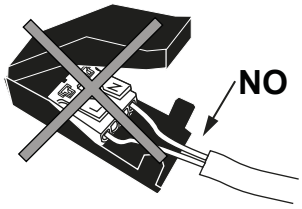
Inkoppling direkt till strömkablar
Installasjon direkt till strømkabler
Kytketään suoraan
Installation directly to supply cable



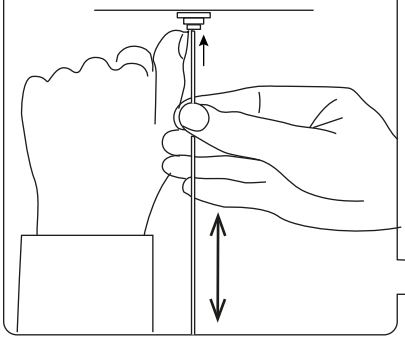


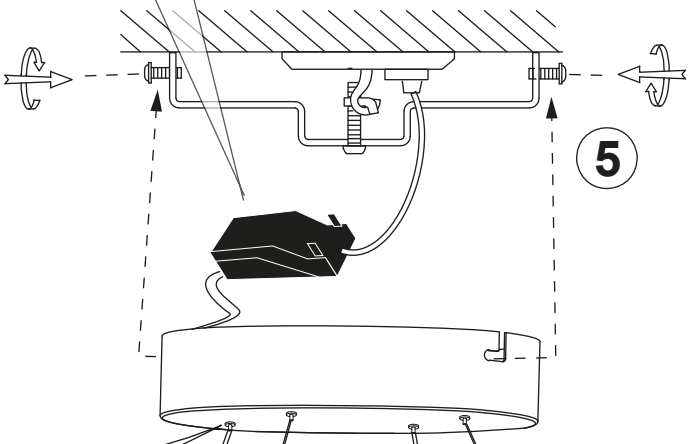
4





Höjdjustering
Høydejustering
Korkeuden säätö
Adjustment of height





SE: Denna produkt innehåller en ljuskälla med energieffektivitetsklass F.
Byte av ljuskälla får endast utföras av auktoriserad elektriker eller kunnig fackman.

NO: Dette produktet inneholder en lyskilde med energieffektivitetsklasse F.
Bytte av lyskilde skal kun utføres av autorisert elektriker eller opplæret fagmann.

FI: Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on F.
Valonlähteen saa vaihtaa vain valtuutettu sähköasentaja tai pätevöitynyt alan ammattilainen.

EN: This product contains a light source of energy efficiency class F.
The light source shall be replaced only by an qualified person.

For light source information:
scan the QR code:

How to replace the light source:

1. Remove the silicone cover. At first use a flat screw-driver to release one end. Then carefully pull it off.
2. Desolder the cables from the old LED-strip.
3. Remove the old LED strip. At first use flat screw- driver or knife, to release one end,then pull it off.
4. Remove the protective film at the connection end of the new LED strip. Attach the end of the new LED-strip near to the connecting cables. Continue to remove the protective film and attach the LED strip bit by bit inside the ring.
5. Solder the cable ends to the LED strip connections, + to +, and - to -.
6. Put on the silicone cover. Start at one end and continue to press it in place bit by bit around the whole circle.