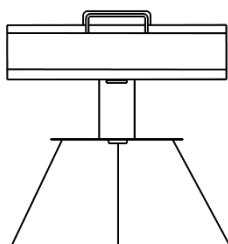


Montageanleitung

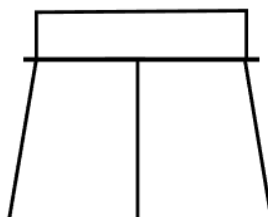
ⒼⒷ mounting Instruction ⒻⒼ Notice de montage ⒼⓁ Instrukcja montażu
Ⓔ Instrucciones de montaje ⓘ Istruzioni di montaggio

Seilpendel MAXI400 MAXI600 MAXI800

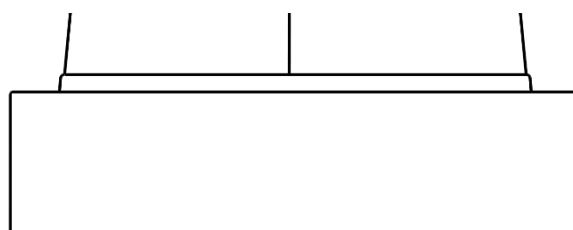
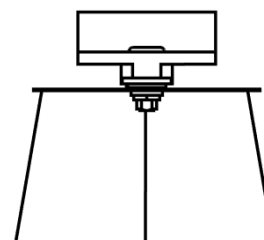
ZSP-VLM



ZSP-DB



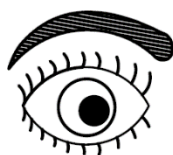
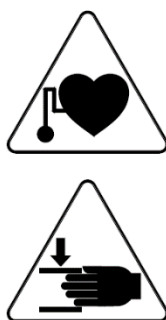
ZSP-ST5

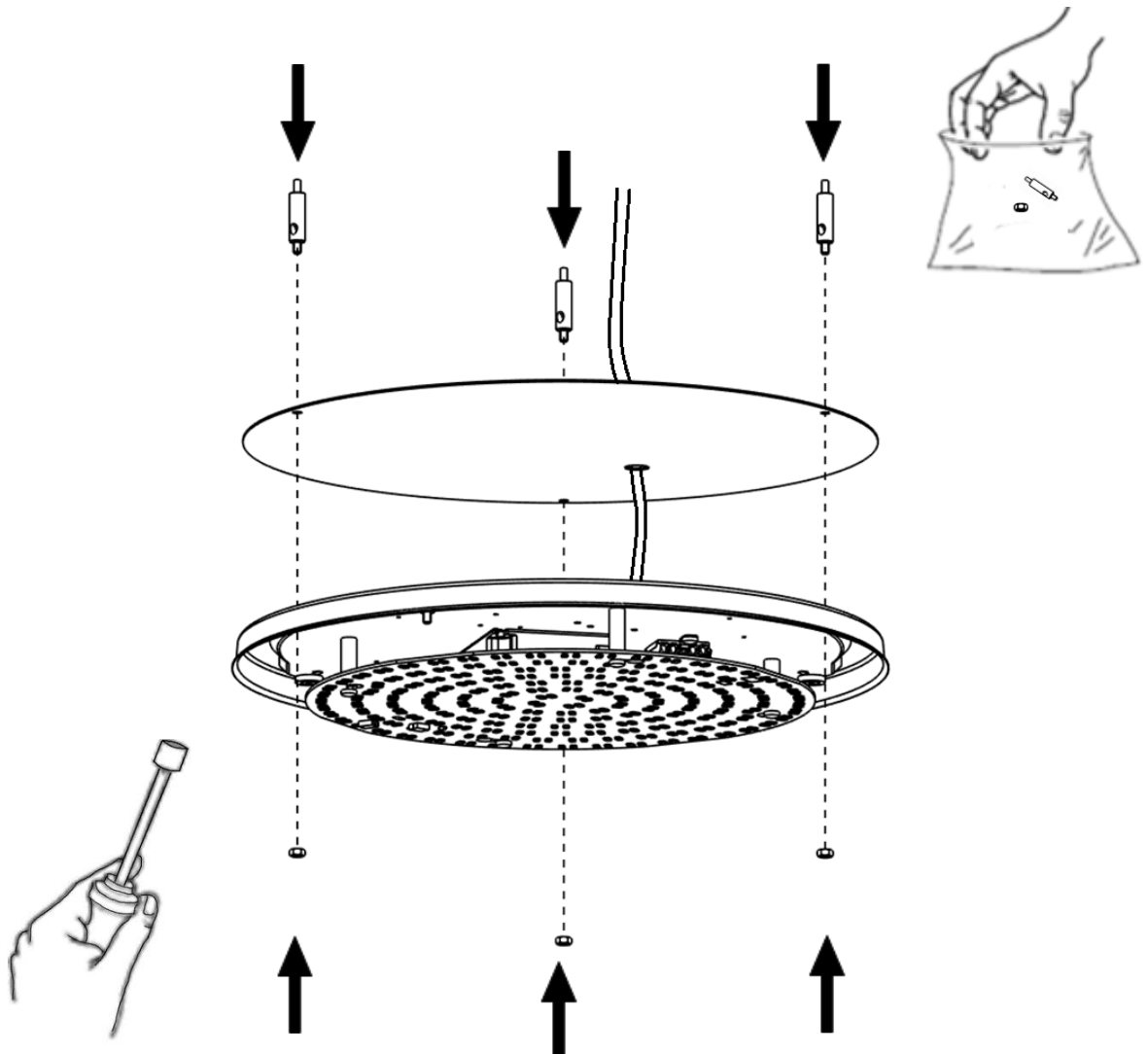
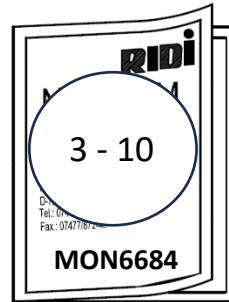
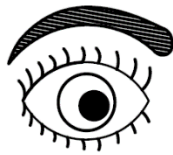
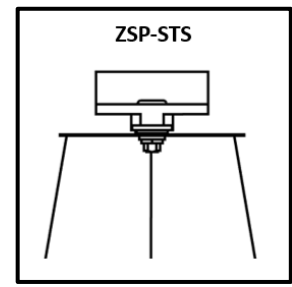
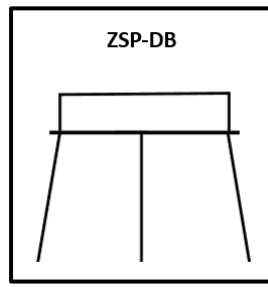
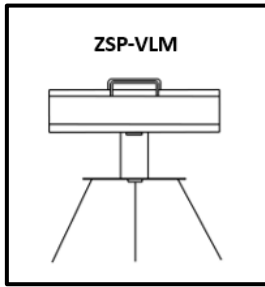


RIDI Leuchten GmbH
Hauptstrasse 31 - 33 · D-72417 Jungingen
Tel. 07477/872-0 · Fax 07477/872-48
kontakt@ridi.de · www.ridi.de



- (D) Für die Installation und für den Betrieb der Leuchten sind die nationalen Sicherheitsvorschriften zu beachten.
- (GB) Please note national safety instructions for installation and operation of this luminaire.
- (F) Pour l'installation et le fonctionnement des luminaires il est impératif de respecter les normes nationales de sécurité en vigueur.
- (PL) W celu prawidłowej instalacji i poprawnego działania oprawy należy przestrzegać krajowych przepisów bezpieczeństwa.
- (E) Para la instalación y la puesta en funcionamiento de las luminarias deben observarse las normas nacionales de seguridad.
- (I) Per l'installazione e il funzionamento delle lampade si fa riferimento alle normative di sicurezza nazionali.

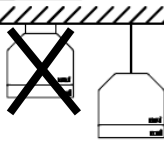




ZSP-VLM



VLT + VLMF-...



VLMF-...



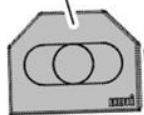
IP54 =



IP54 →

3

VLTE



ZSP-VLM

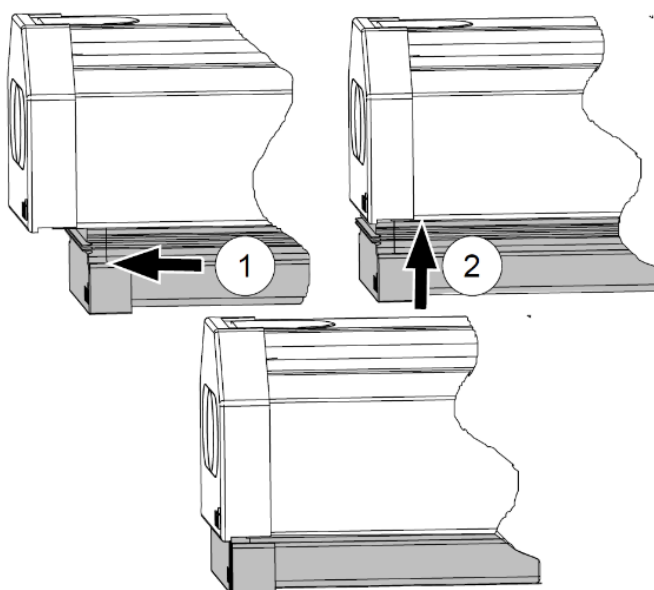
VLT



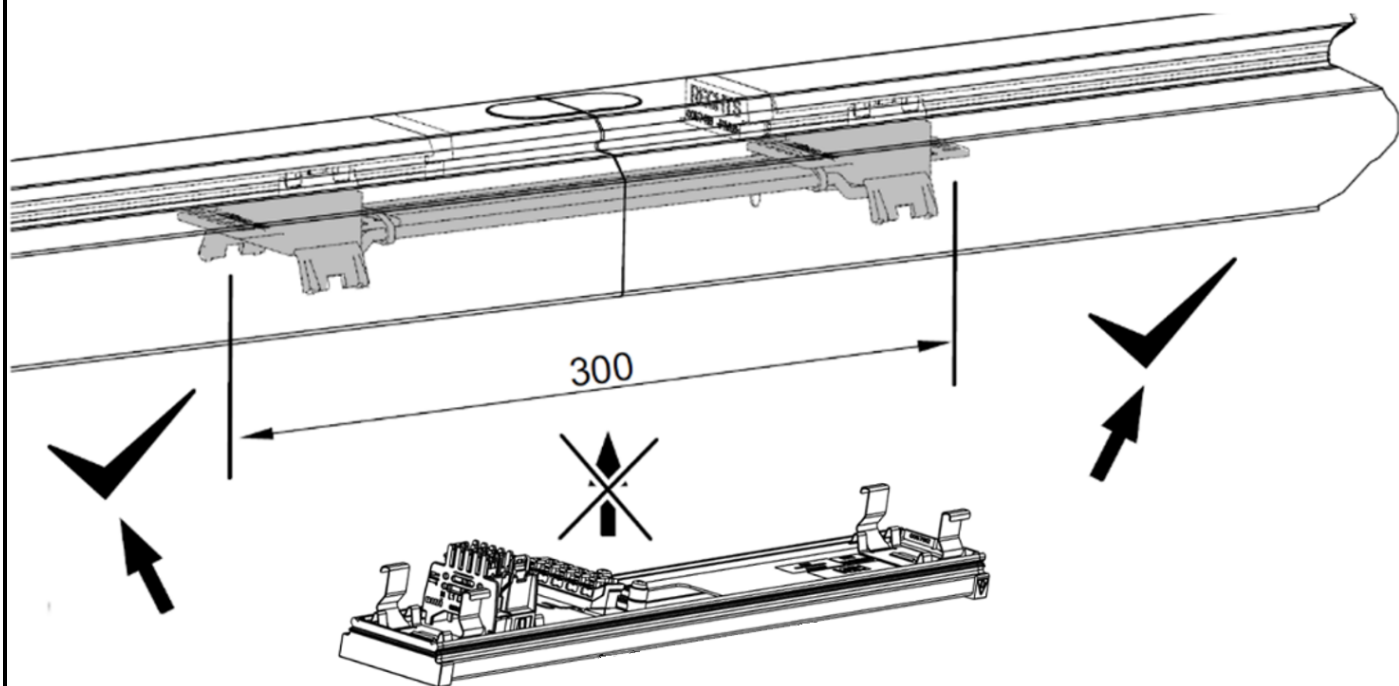
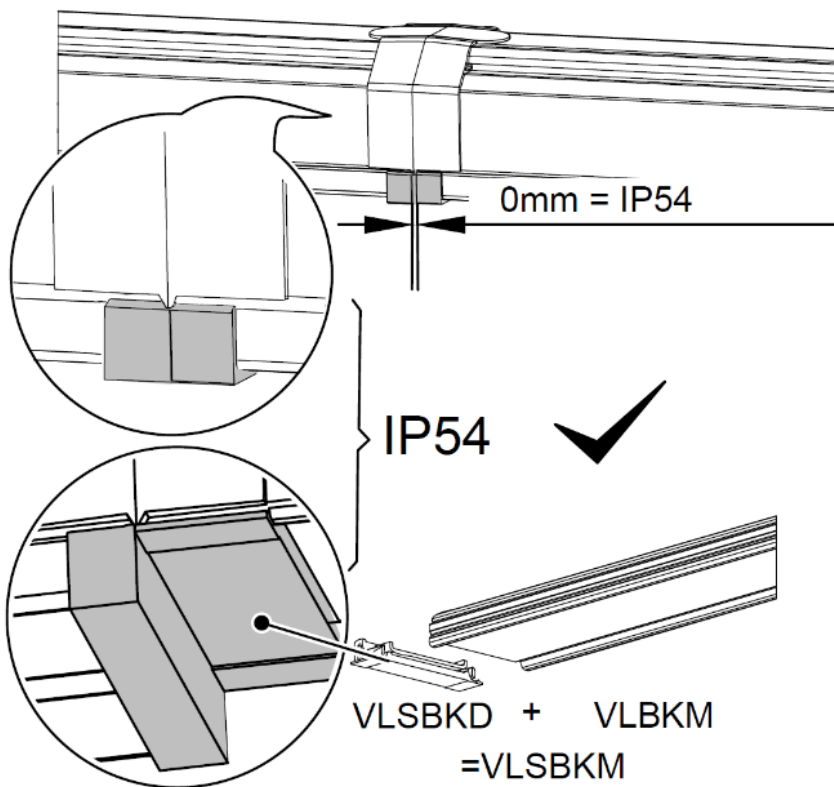
VLMF-...

L=500mm - 3000mm

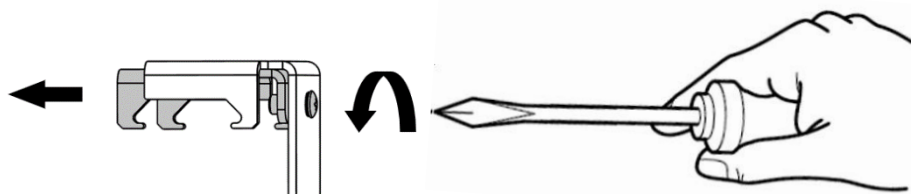
VLTM + 2x VL...K



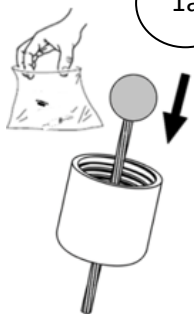
0mm = IP54



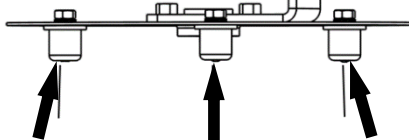
1



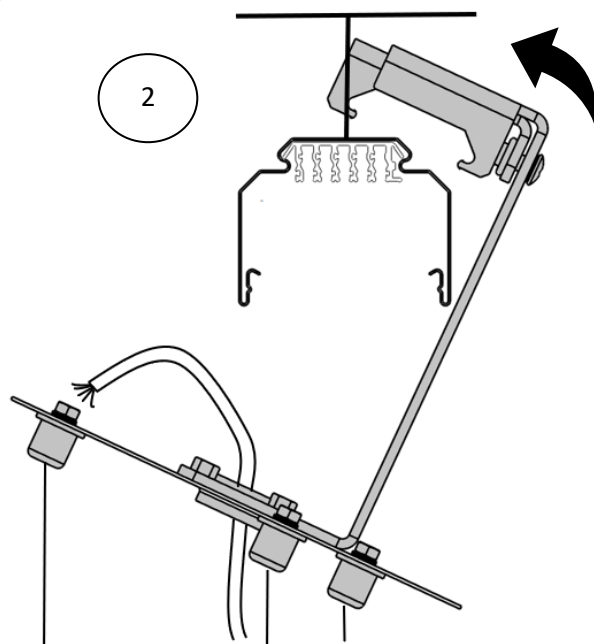
1a



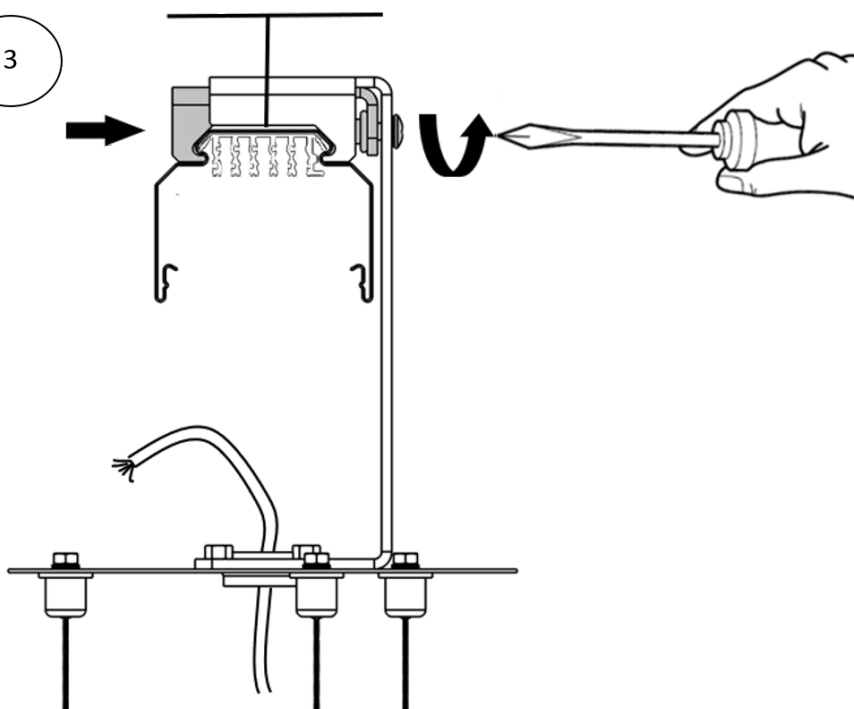
1b

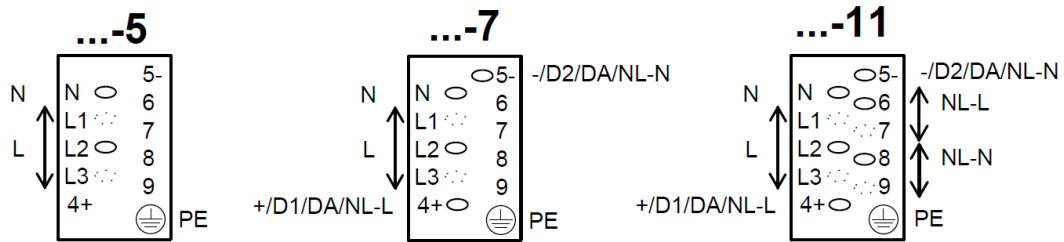


2

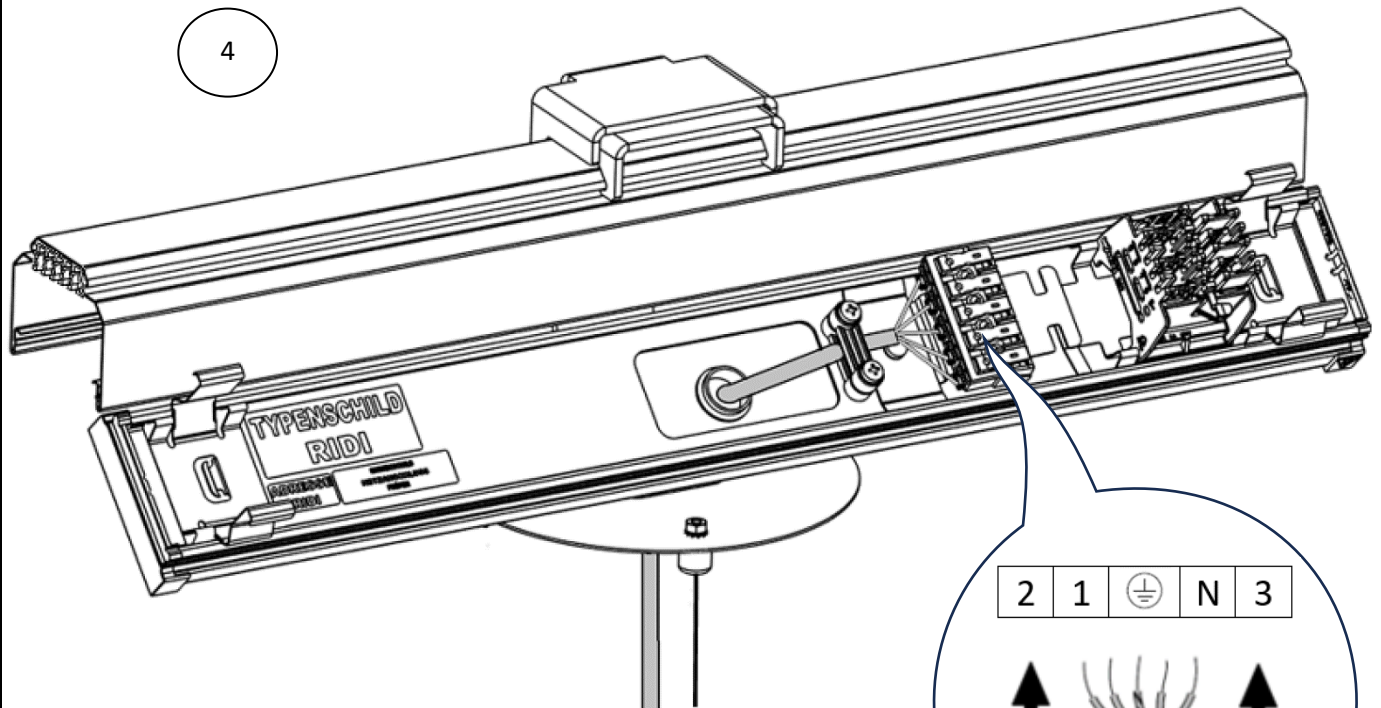


3

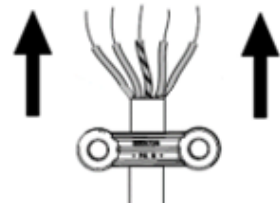




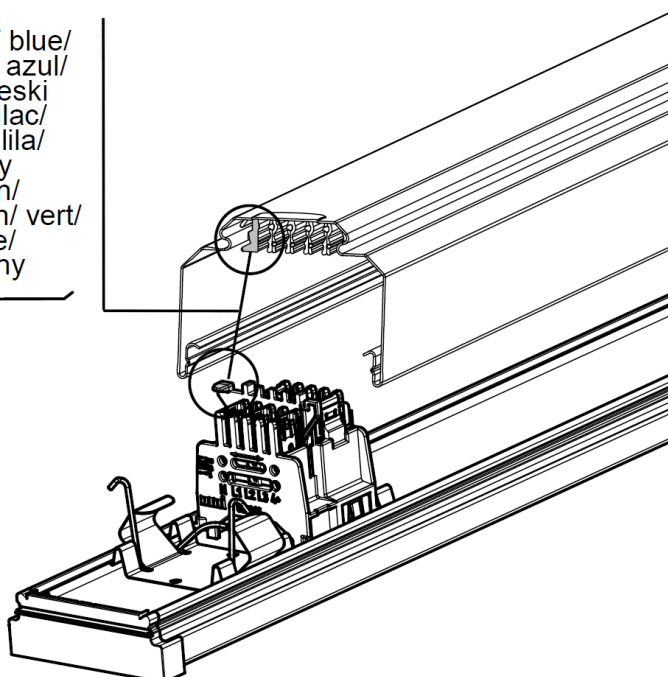
4

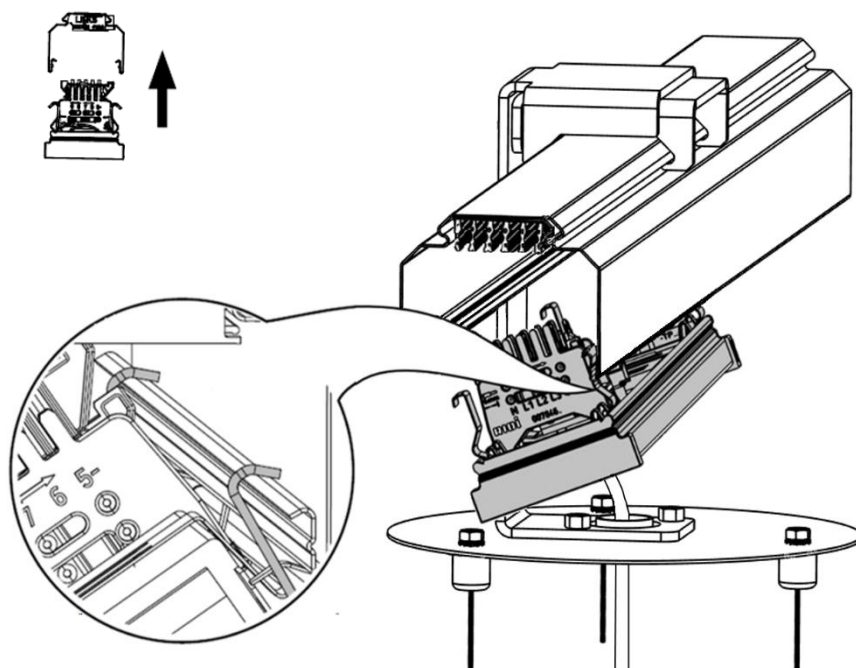


2 1 PE N 3

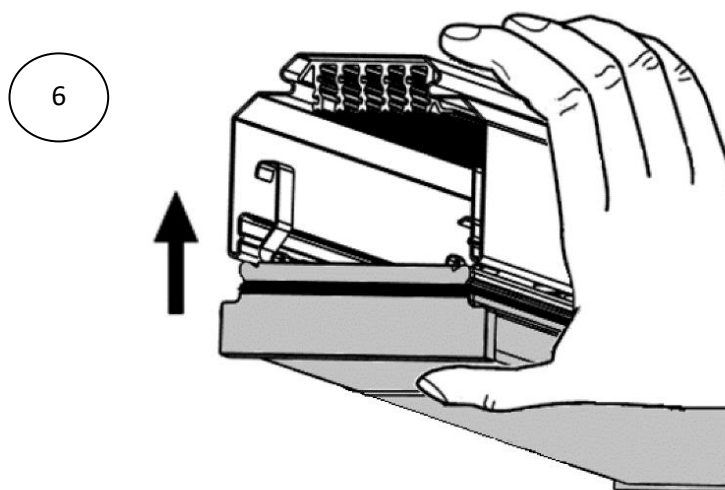


...-5 = blau/ blue/
 bleu/ azul/
 niebieski
 ...-7 = lila/ lilac/
 lilas/ lila/
 liliowy
 ...-11 = gruen/
 green/ vert/
 verde/
 zielony



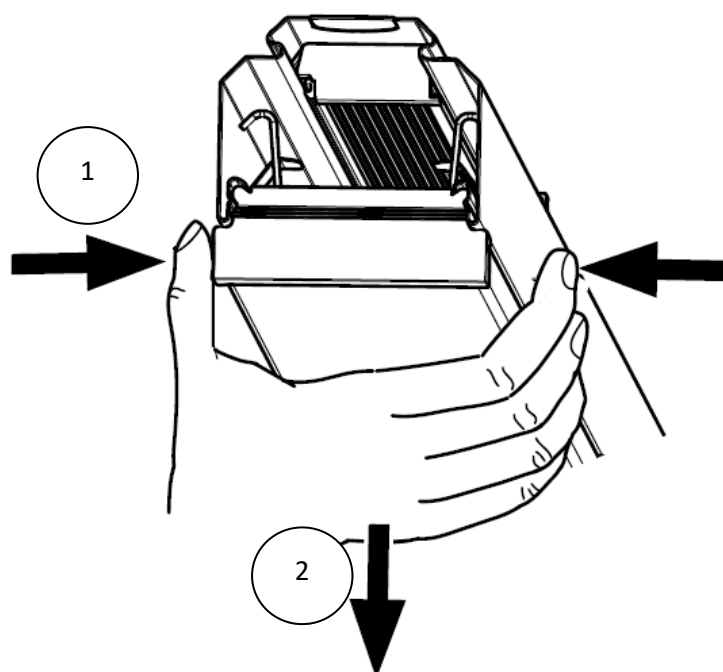
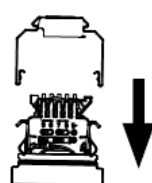


5

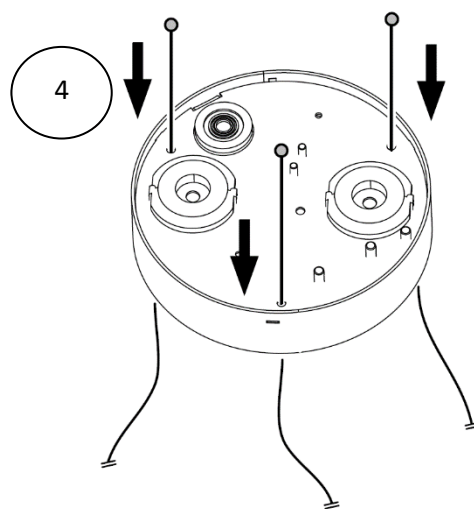
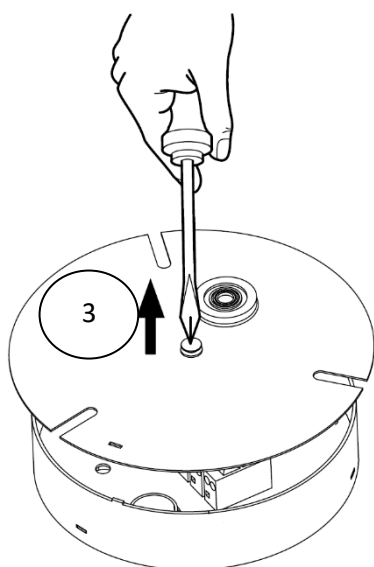
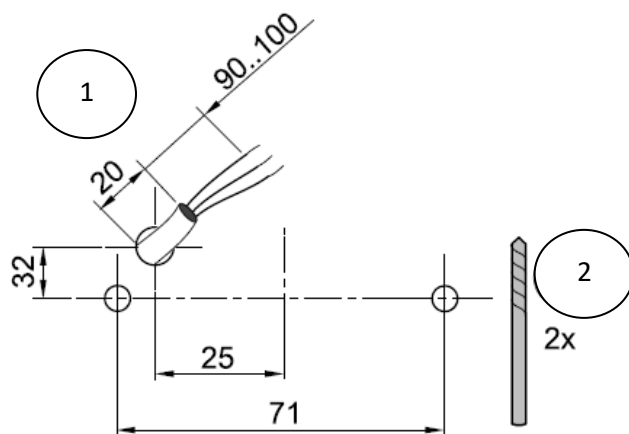


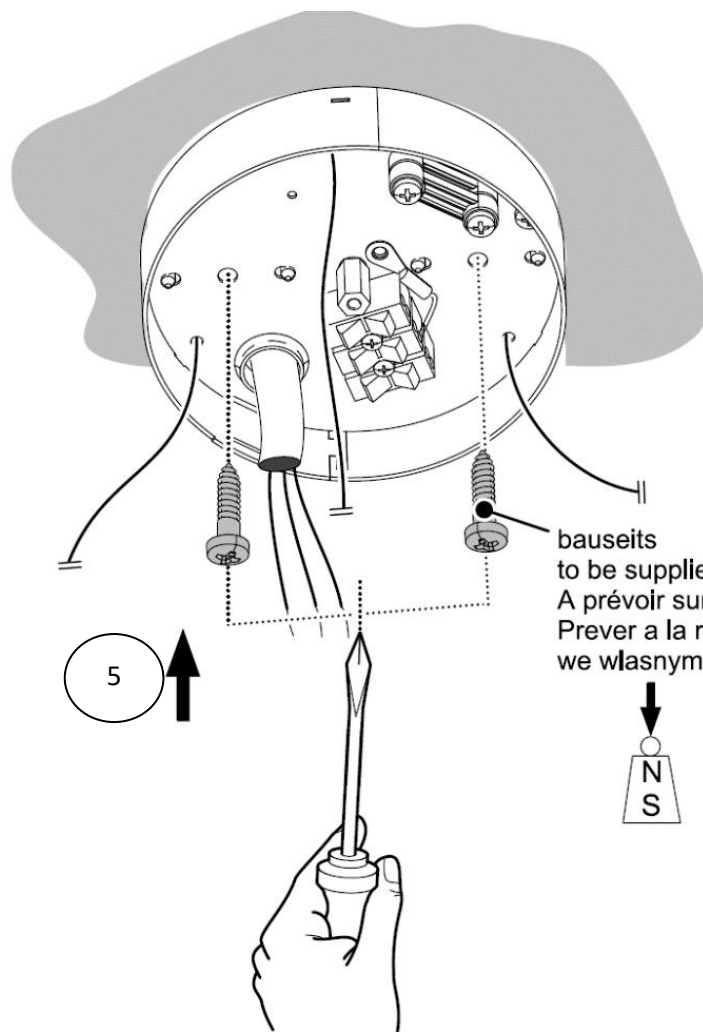
6

→15/15

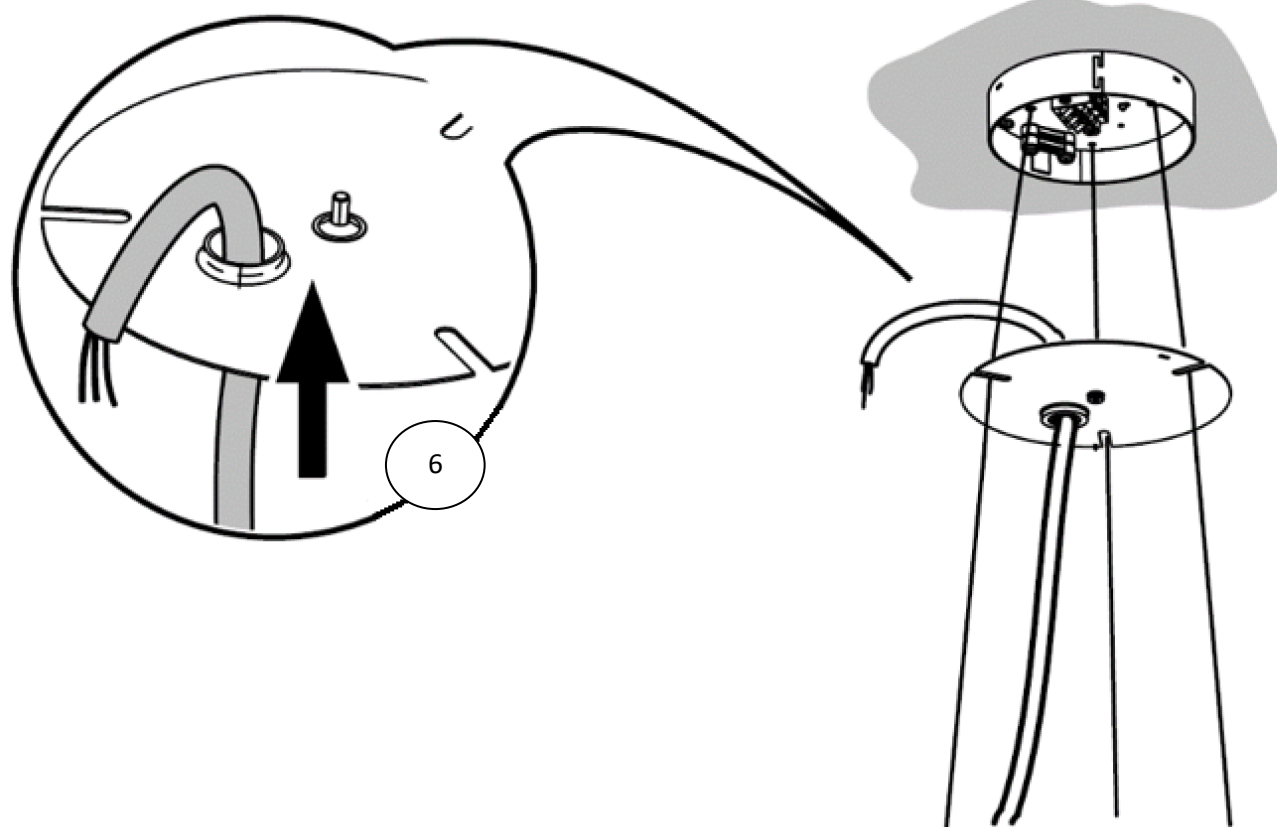


ZSP-DB

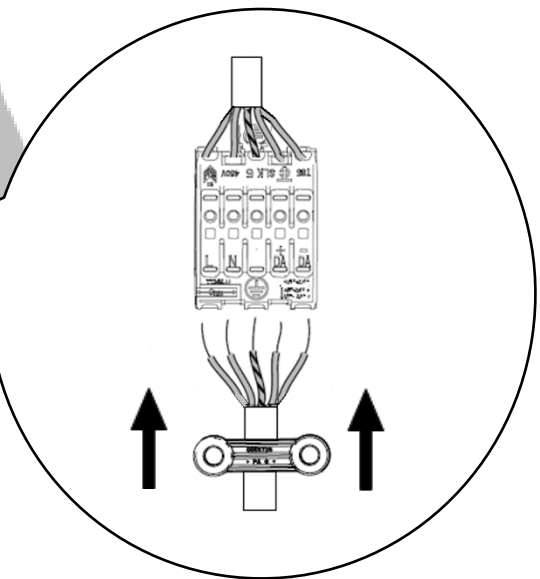
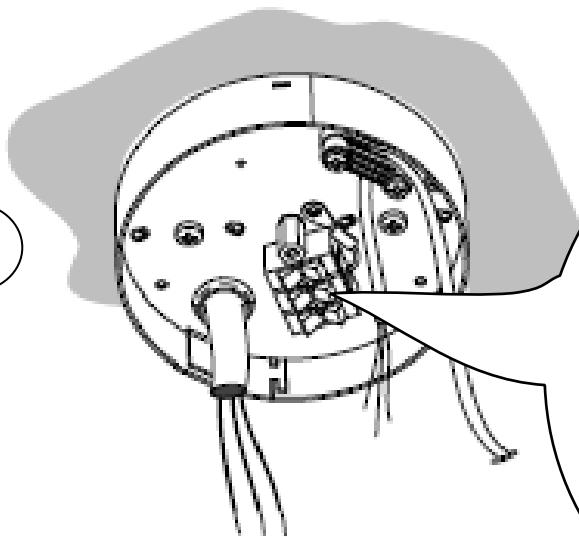
A schematic diagram of a ZSP-DB structure. It consists of a rectangular block at the top, supported by three vertical legs. The legs are connected to a horizontal line that passes through the center of the block. The entire structure is enclosed in a rectangular frame.

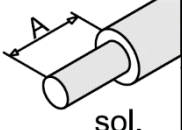


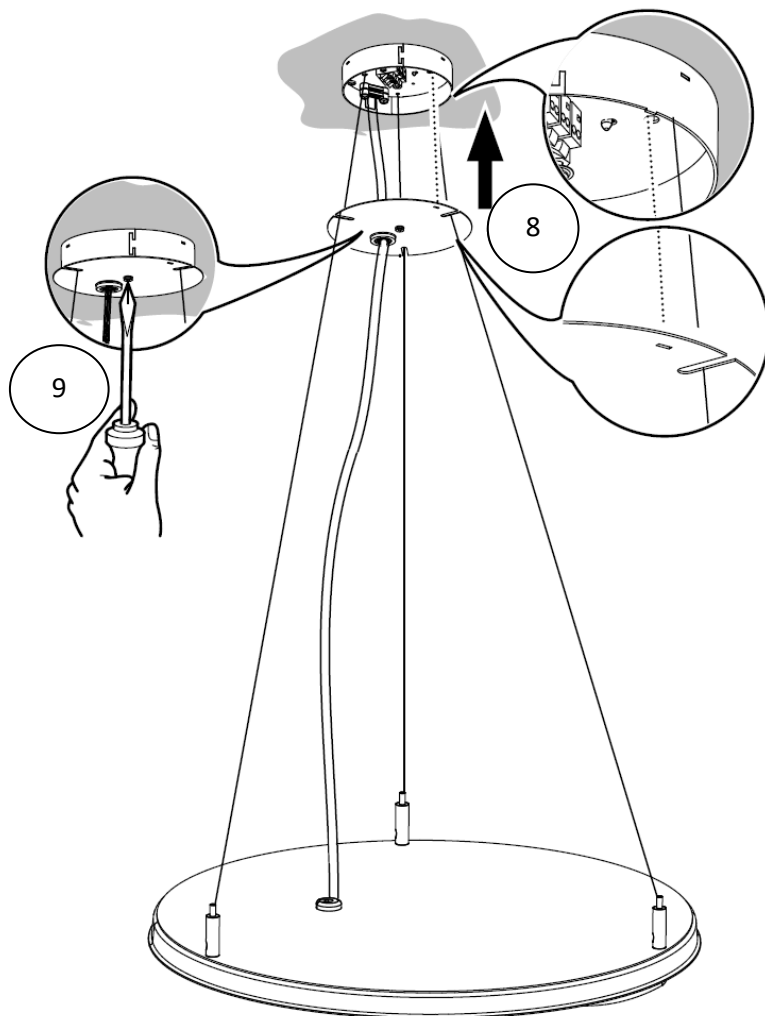
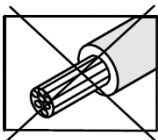
5



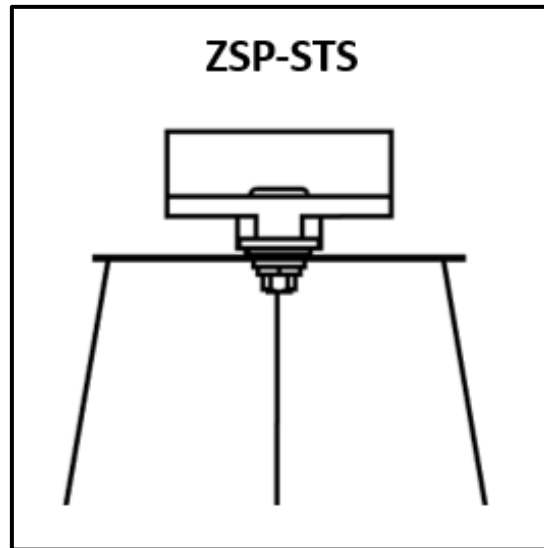
7



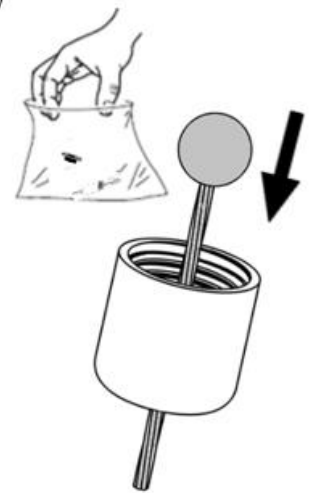
	mm ²	A
sol.	0,5-1,0	8
0,5-2,5mm ²	1,5-2,5	9



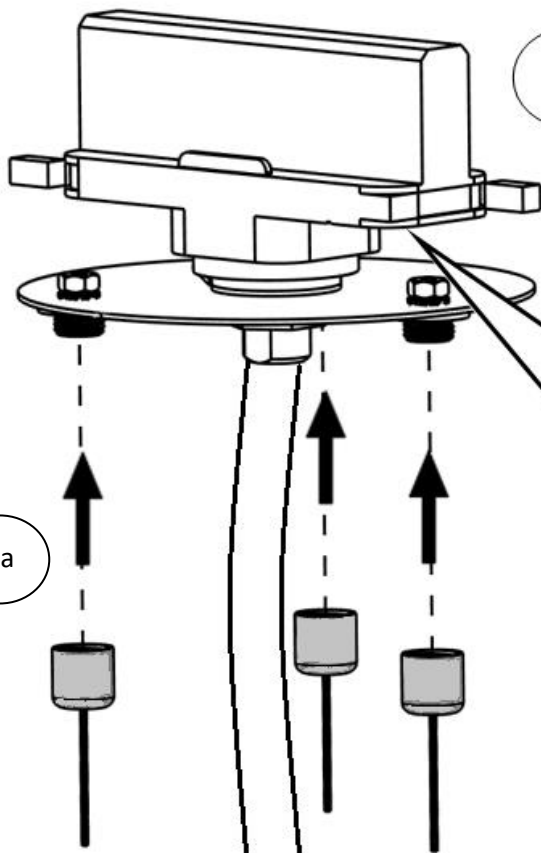
→15/15



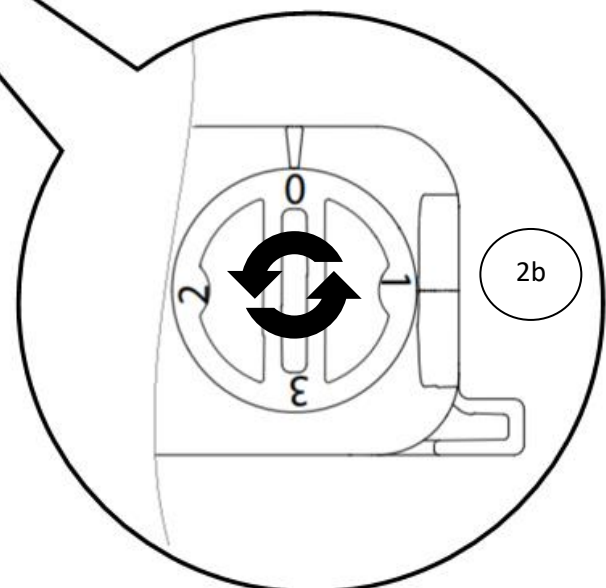
1



2



2a



2b

