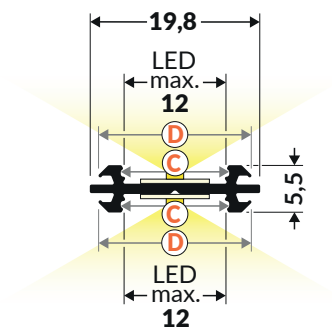


ARC12 DUO CD

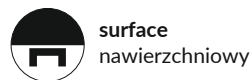
1 DIMENSIONS / WYMIARY



2 MOUNTING / MONTAŻ



max 12 mm



surface
nawierzchniowy



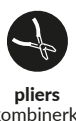
suspended
zwieszane



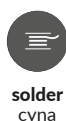
electric saw
piła elektryczna



scissors
nożyczki



pliers
kombinerki



solder
cyna



soldering iron
lutownica



drill
wiertarka

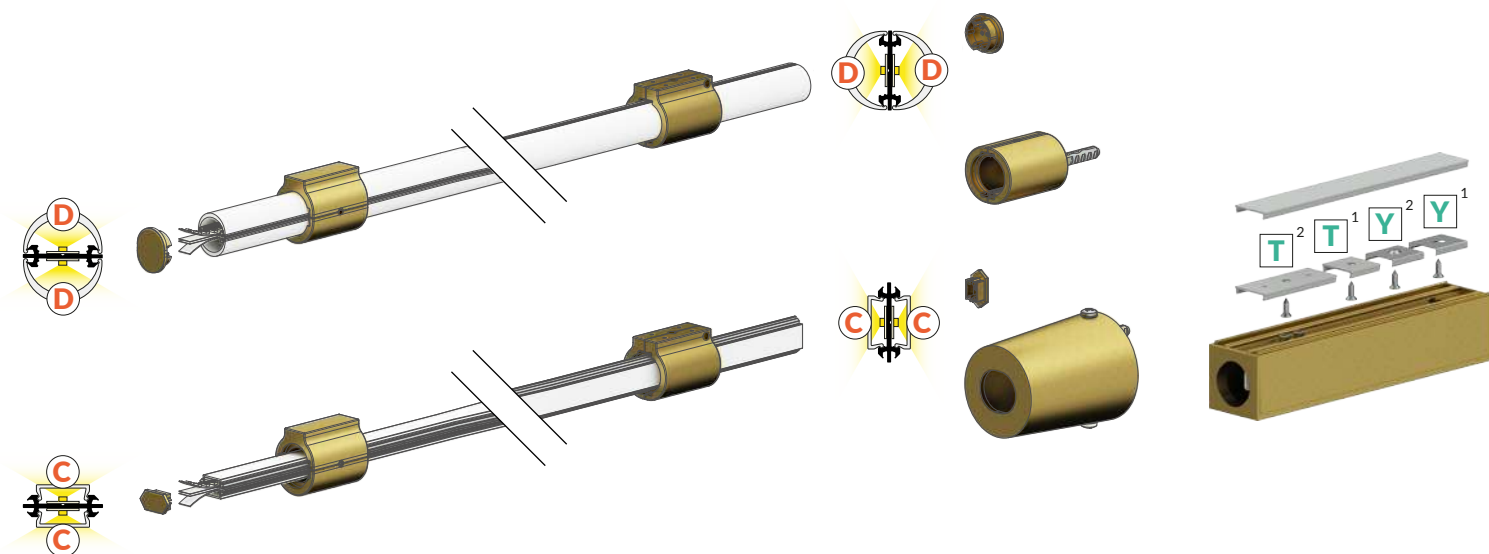


screwdriver
wkrętak

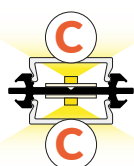


allen key
klucz imbusowy

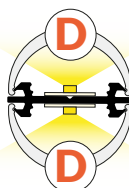
3 COMPONENTS / ELEMENTY SKŁADOWE



4 BENDING / GIĘCIE



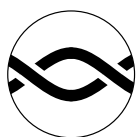
min.
R-100
mm



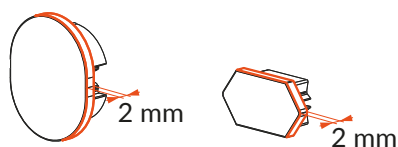
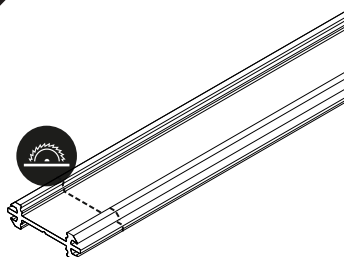
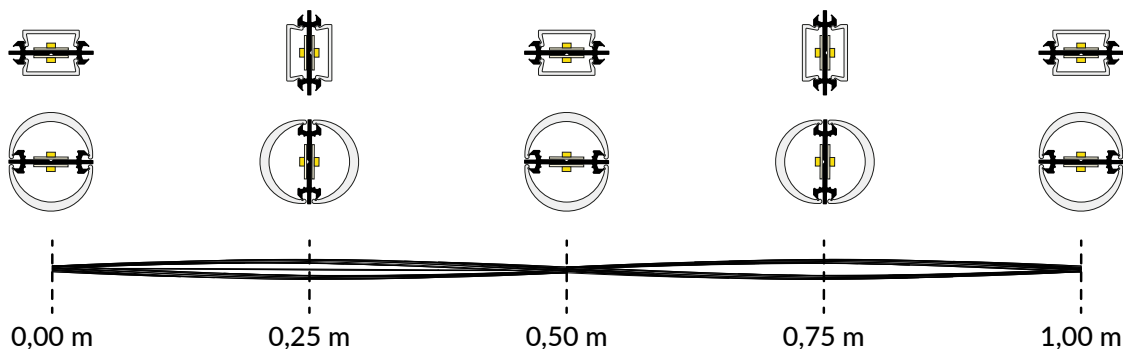
min.
R-500
mm

Note! When bending to the outside, the needed length of the cover is greater than the length of the profile.

Uwaga! W przypadku gięcia profilu na zewnątrz potrzebna długość klosza jest większa niż długość profilu.

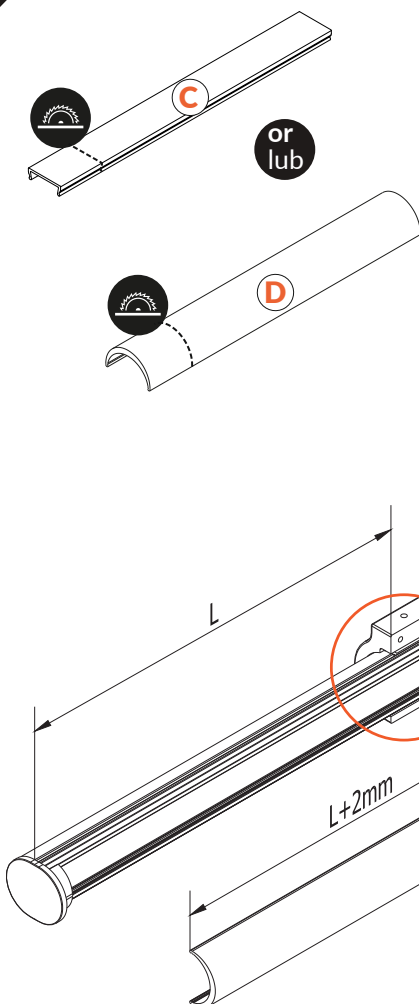


360° / 1m



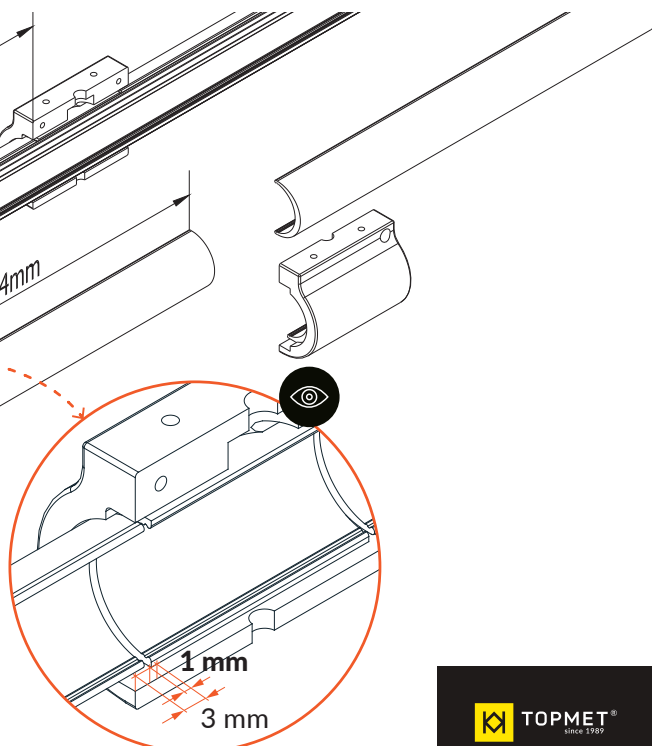
Note! Ending thickness increases the length of the luminaire by 2 mm each side.

Uwaga! Grubość zaślepki zwiększa długość oprawy o 2 mm z każdej strony.



Note! Due to the thermal expansion of the material we recommend leaving a gap of 1 mm. Depending on various factors (e.g. power of source, room temperature).

Uwaga! Ze względu na rozszerzalność cieplną tworzywa, rekomendujemy pozostawienie szczeliny 1 mm. Uwzględnić należy różne czynniki, m.in. moc źródła, temperaturę otoczenia.



7

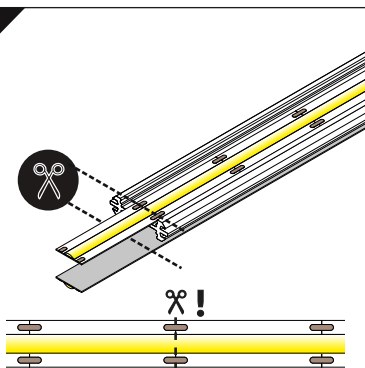
DIMENSIONS OF THE SPACE TO INSTALL LED SOURCE WYMIARY PRZESTRZENI DO ZAMONTOWANIA ŹRÓDŁA LED



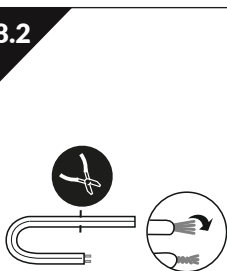
8

MOUNTING OF THE LED SOURCE MONTAŻ ŹRÓDŁA ŚWIATŁA

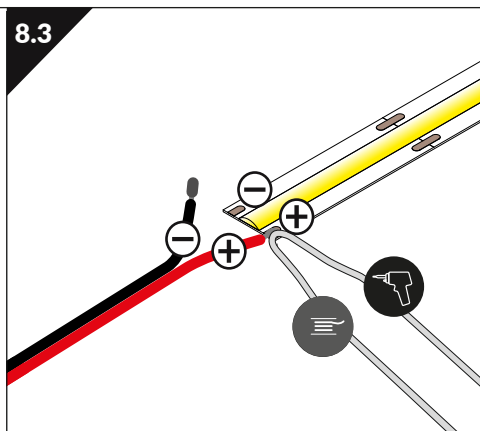
8.1



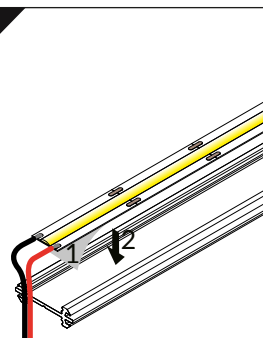
8.2



8.3



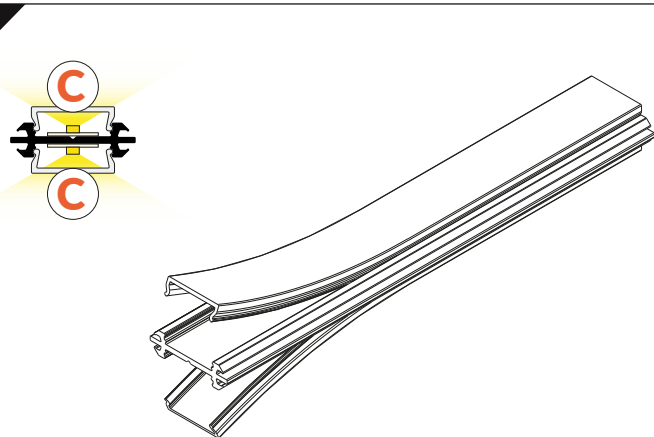
8.4



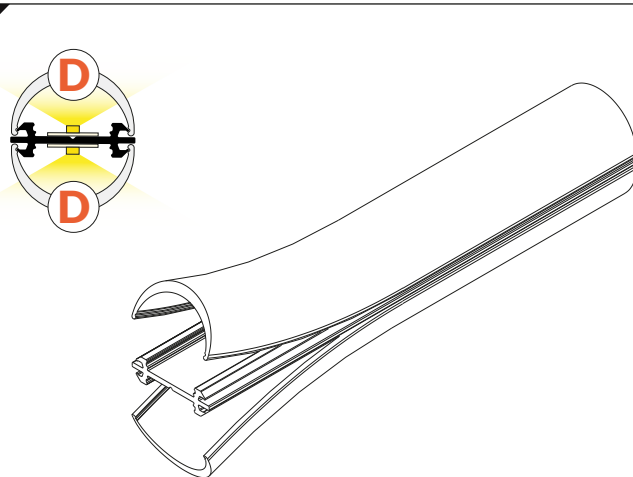
9

MOUNTING OF THE DIFFUSERS MONTAŻ KLOSZY

9.1



9.2

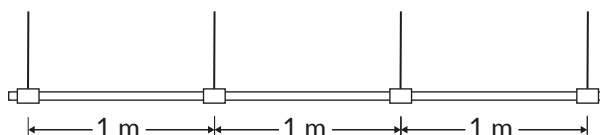


10

MOUNTING HOLDERS TO THE LUMINAIRE MONTAŻ UCHWYTÓW DO OPRAWY



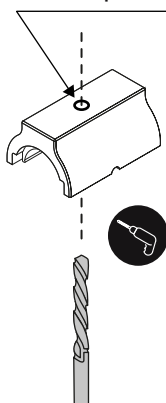
Recommended
spacing of holders
Rekomendowany
rozstaw uchwytów



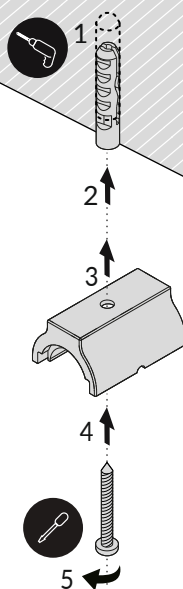


11.1

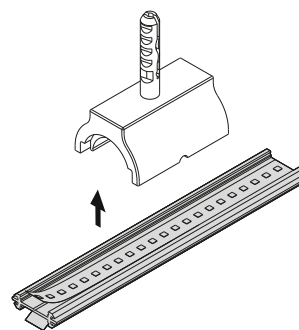
Ø 4,5 mm
Screw hole
Otwór pod wkręt



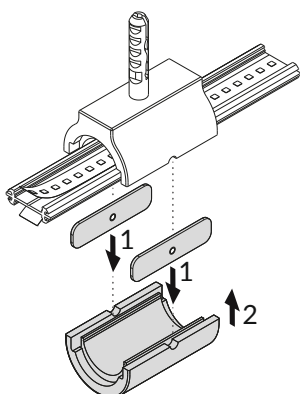
11.2



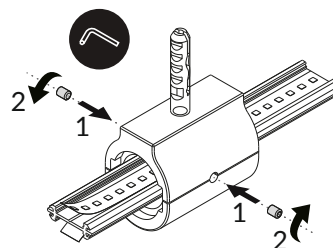
11.3



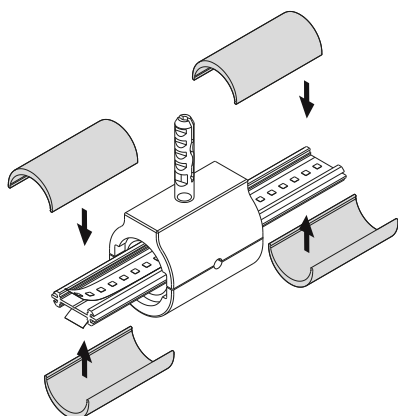
11.4



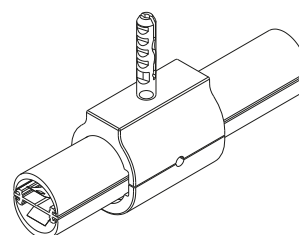
11.5



11.6

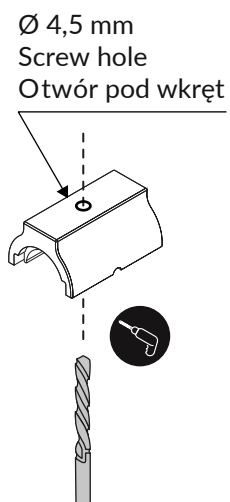


11.7

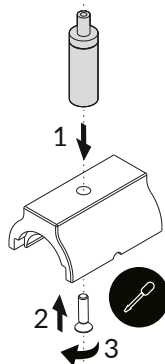




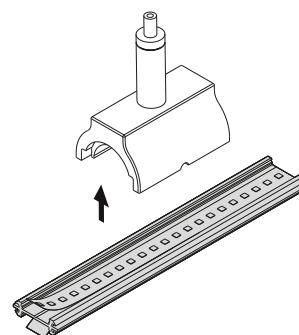
12.1



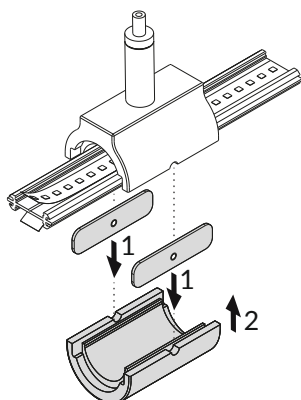
12.2



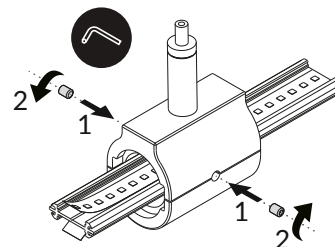
12.3



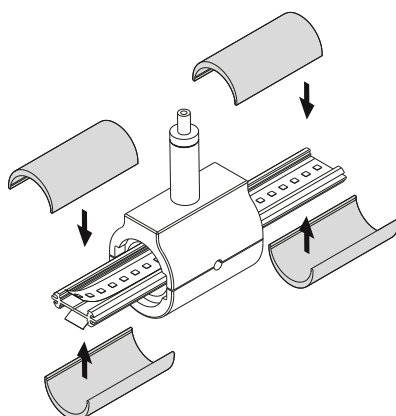
12.4



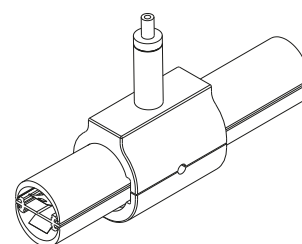
12.5



12.6

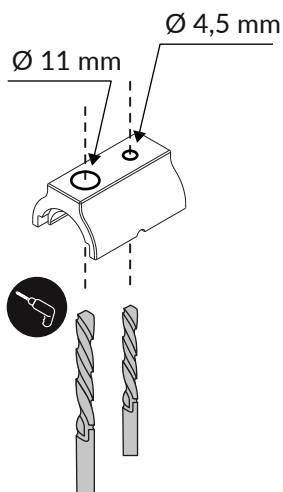
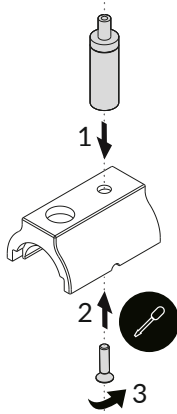
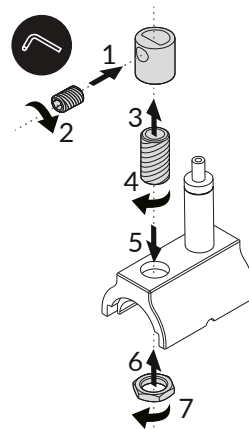
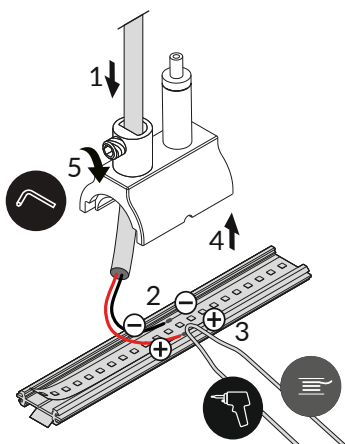
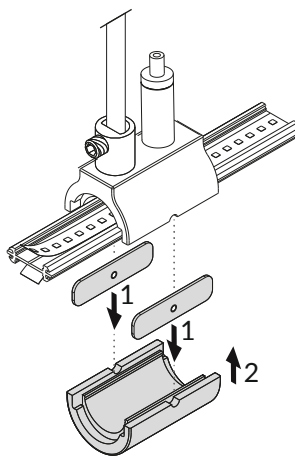
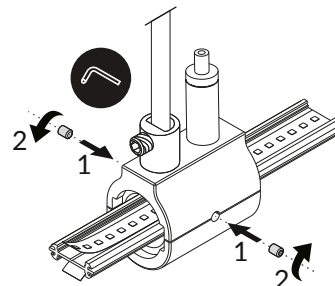
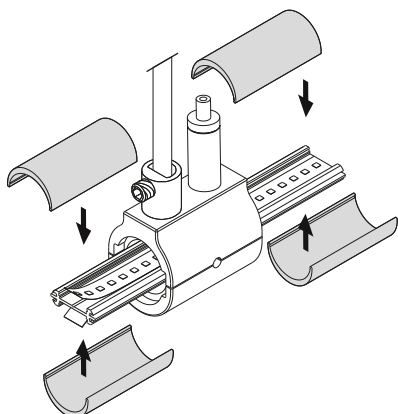
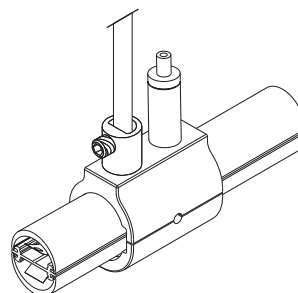


12.7



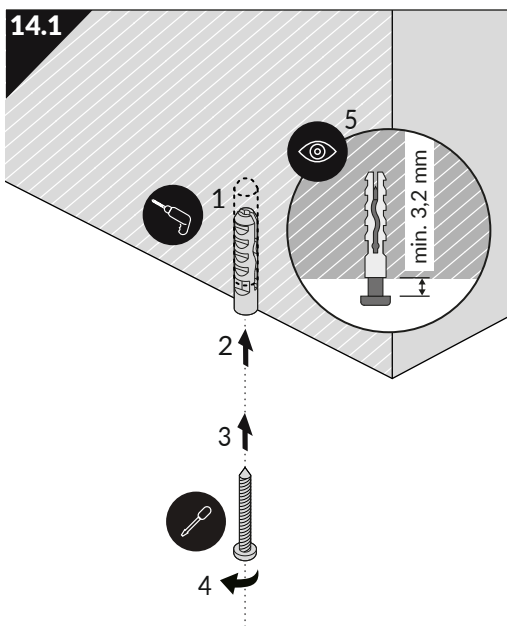

13.1

Screw and power cord holes
 Otwory pod wkręt i przewód zasilający

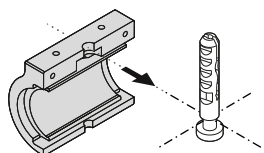

13.2

13.3

13.4

13.5

13.6

13.7

13.8




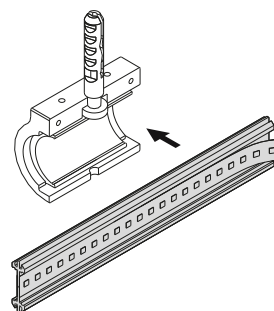
14.1



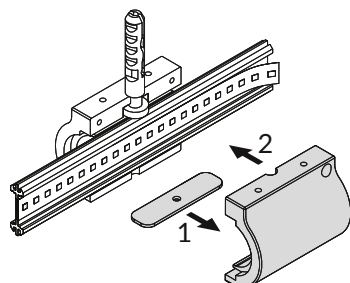
14.2



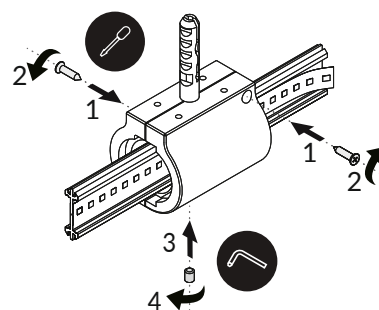
14.3



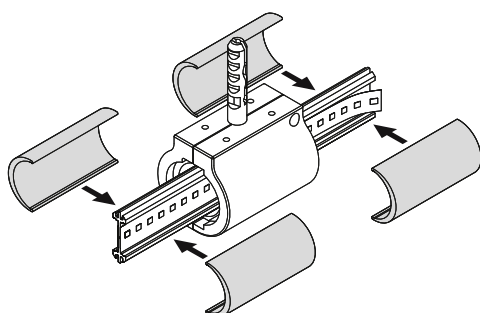
14.4



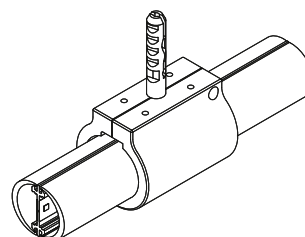
14.5



14.6

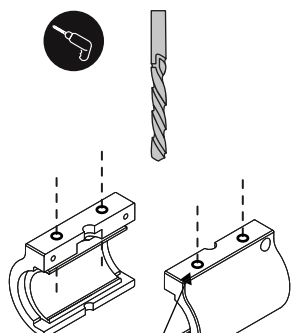


14.7



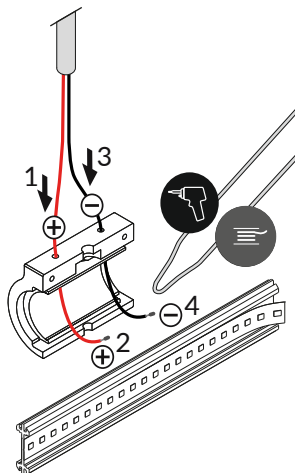


15.1

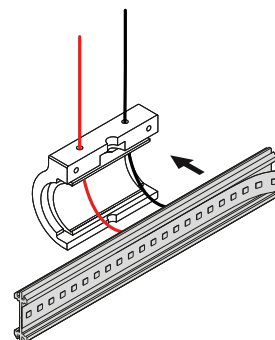


$4 \times \varnothing 4,5 \text{ mm}$
Screws holes
Otwory pod wkręty

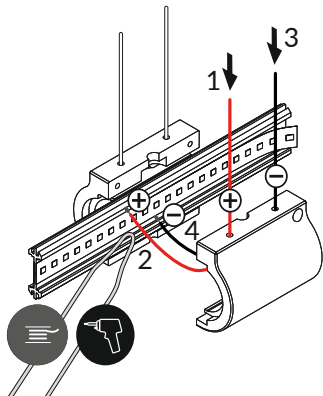
15.2



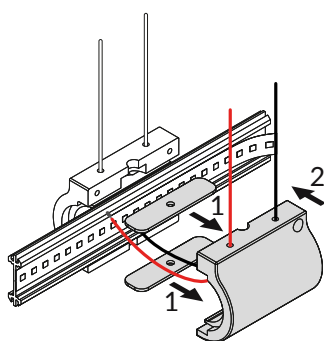
15.3



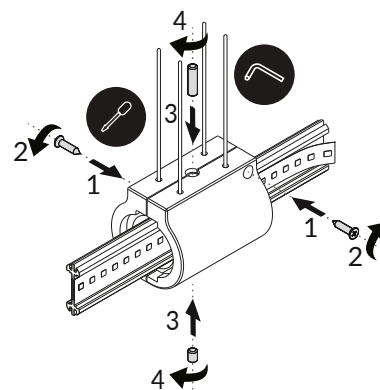
15.4



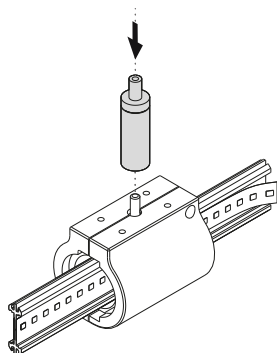
15.5



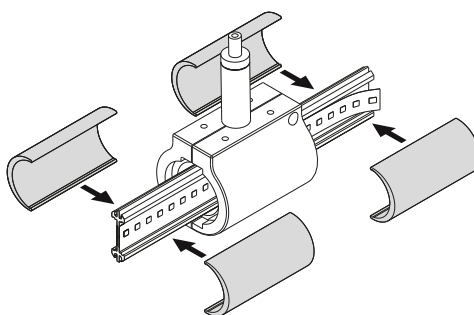
15.6



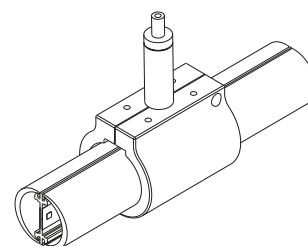
15.7



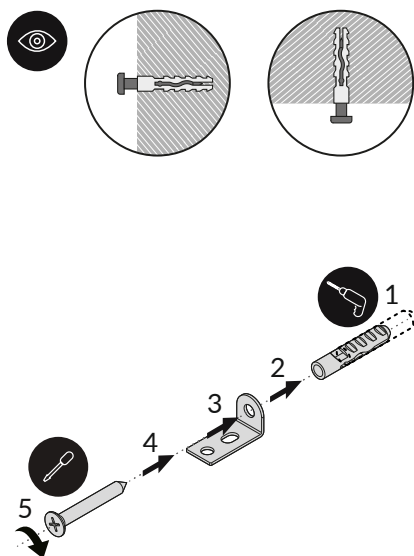
15.8



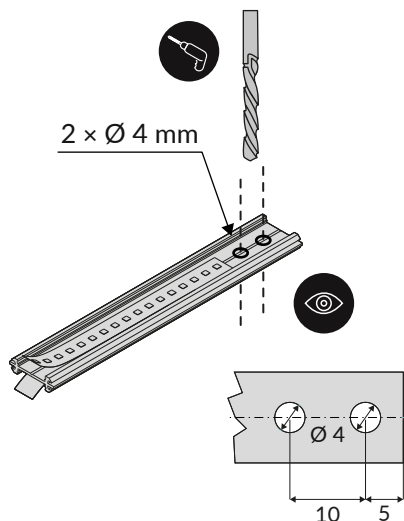
15.9



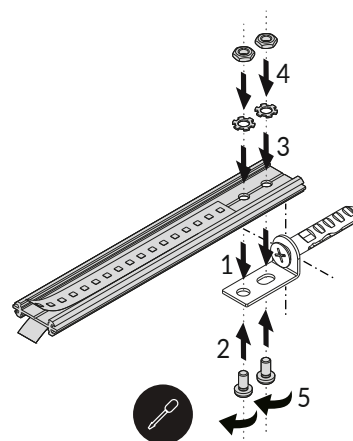
16.1



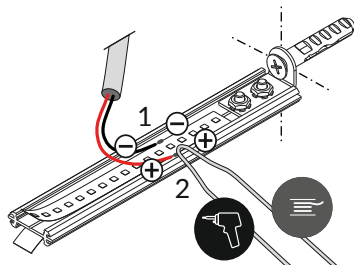
16.2



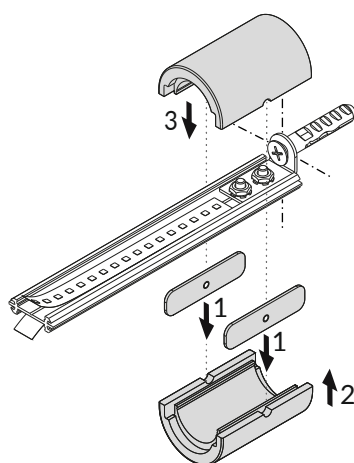
16.3



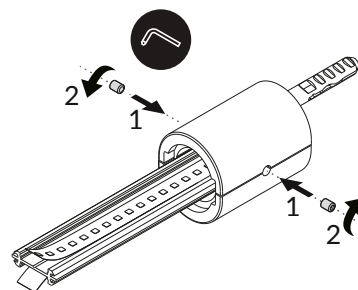
16.4



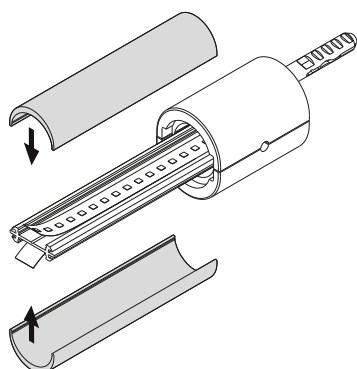
16.5



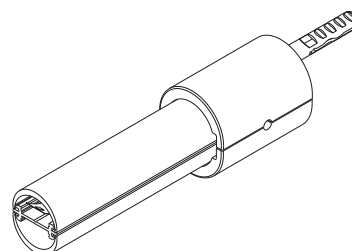
16.6



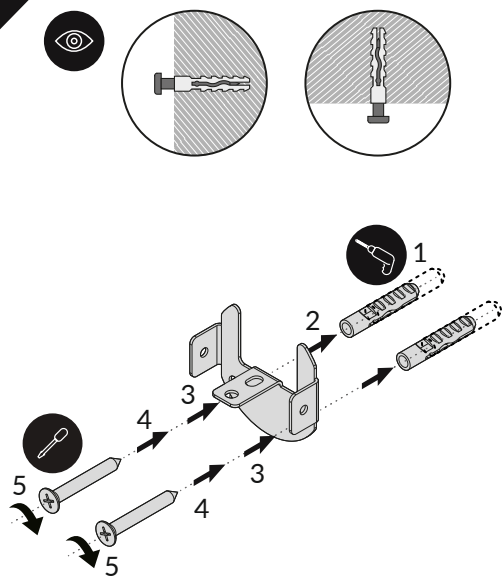
16.7



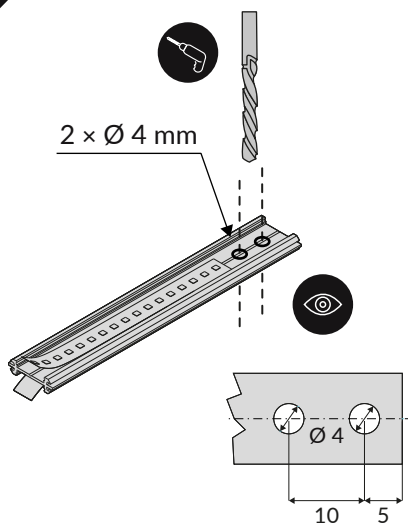
16.8



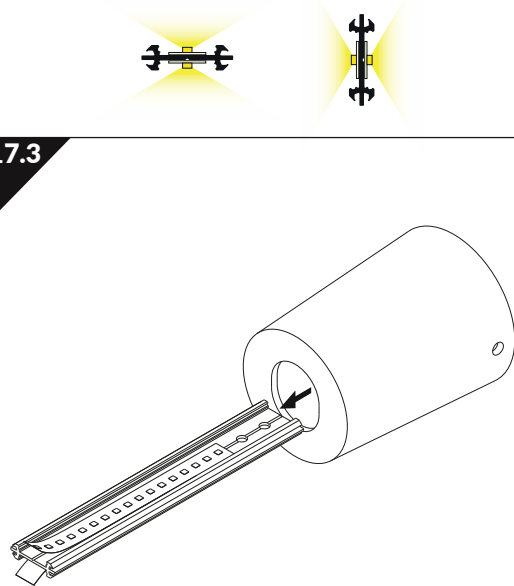
17.1



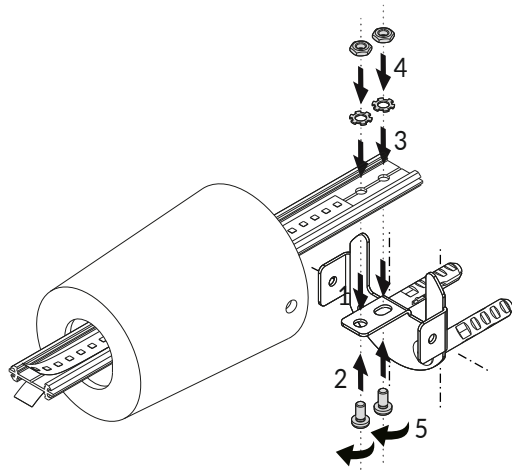
17.2



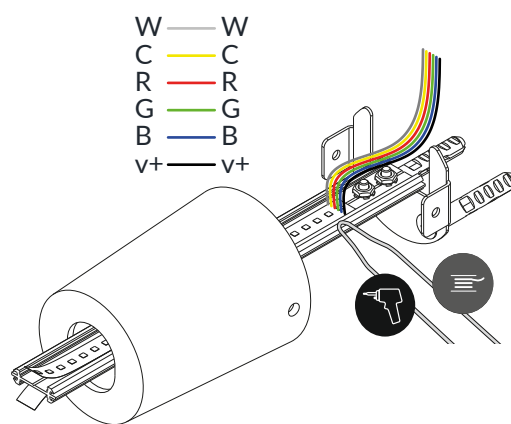
17.3



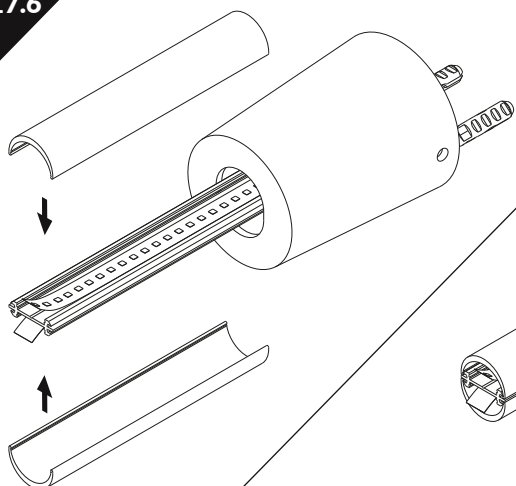
17.4



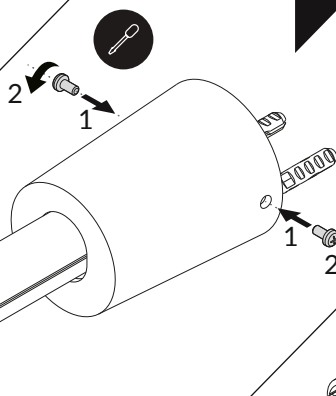
17.5



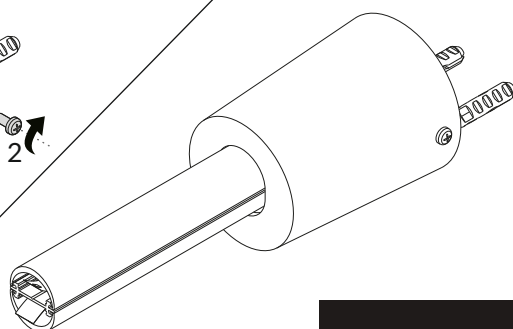
17.6



17.7

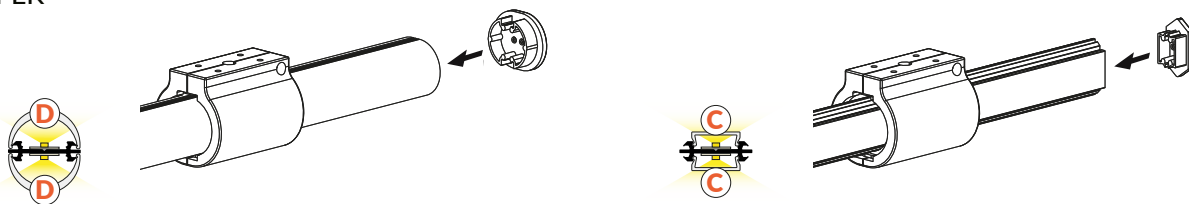


17.8



18

MOUNTING OF THE END CAPS MONTAŻ ZAŚLEPEK



19

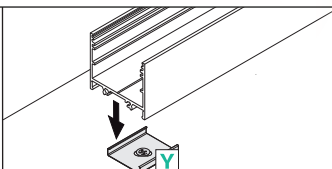
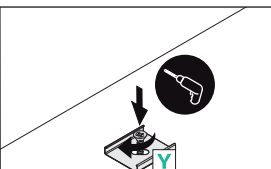
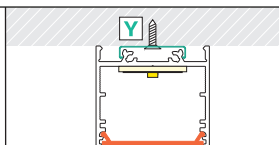
ASSEMBLY OF THE PROFILES MONTAŻ PROFILU

Installation of the power supply case Montaż obudowy zasilacza



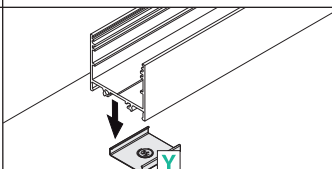
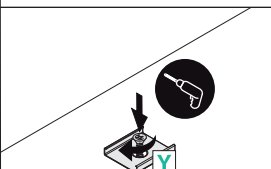
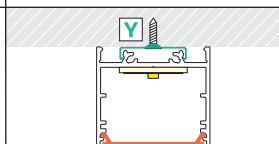
19.1

Y flexible mounting plate
uchwyt Y sprężysty



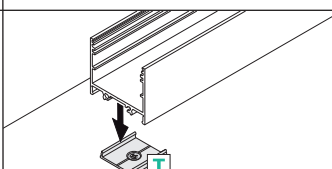
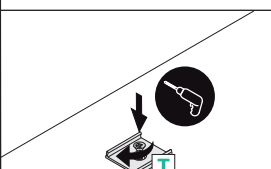
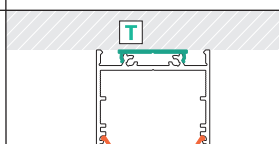
19.2

cone Y flexible mounting plate
uchwyt Y sprężysty cone

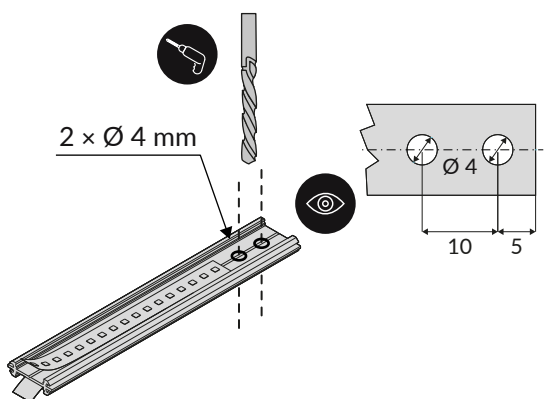


19.3

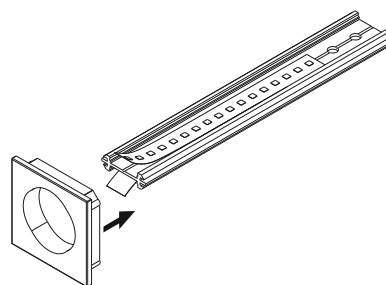
T mounting plate
uchwyt T



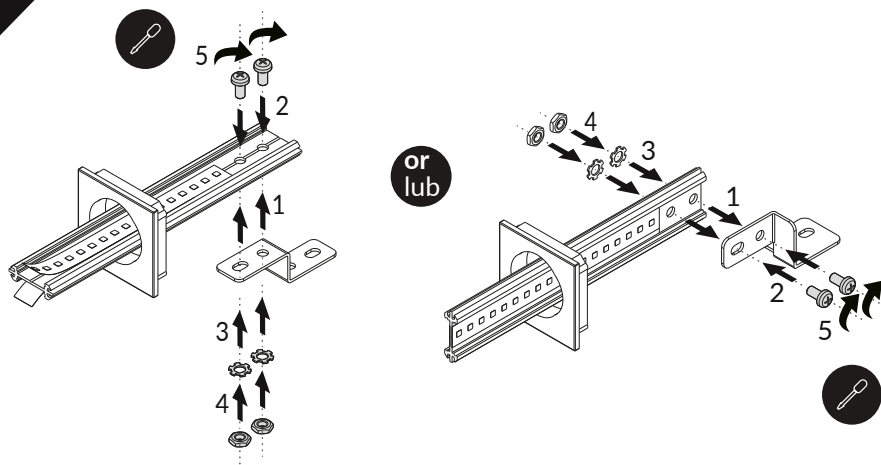
19.4



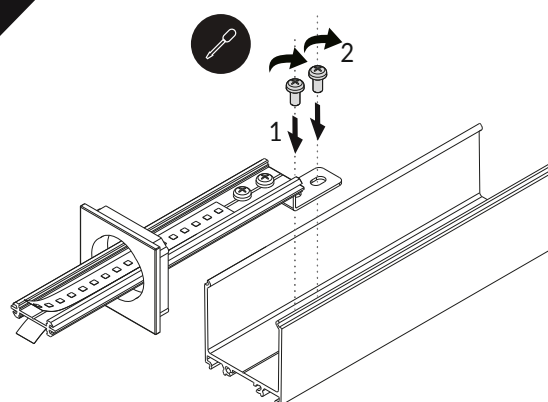
19.5



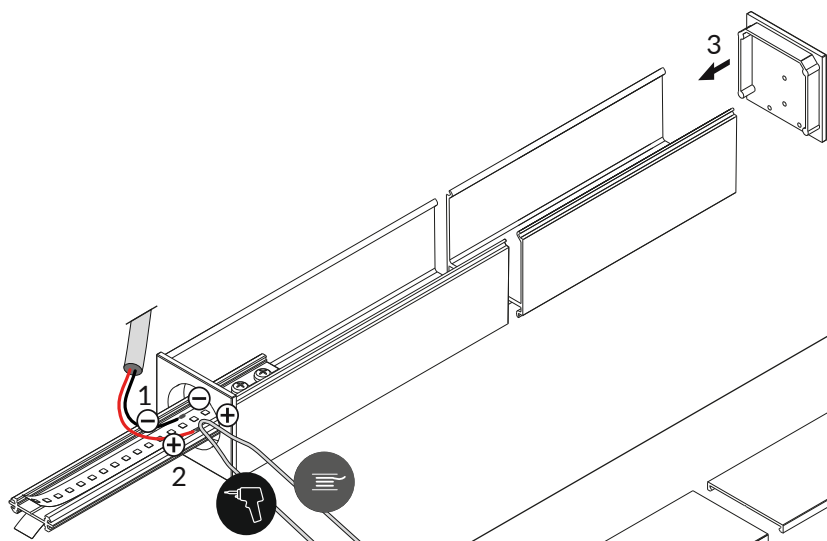
19.6



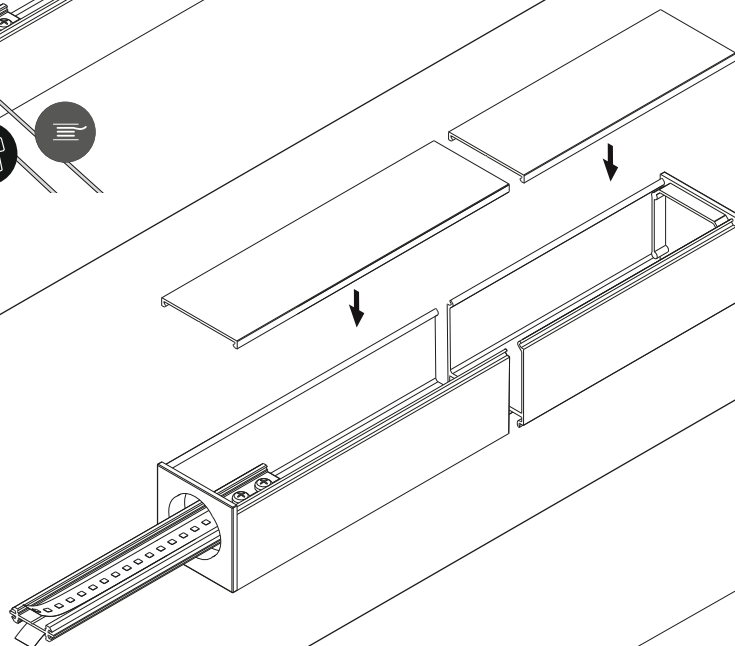
19.7



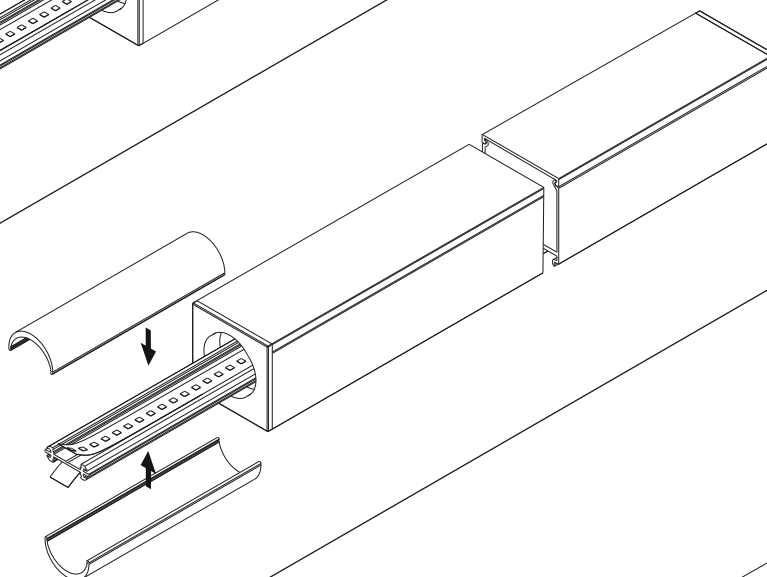
19.8



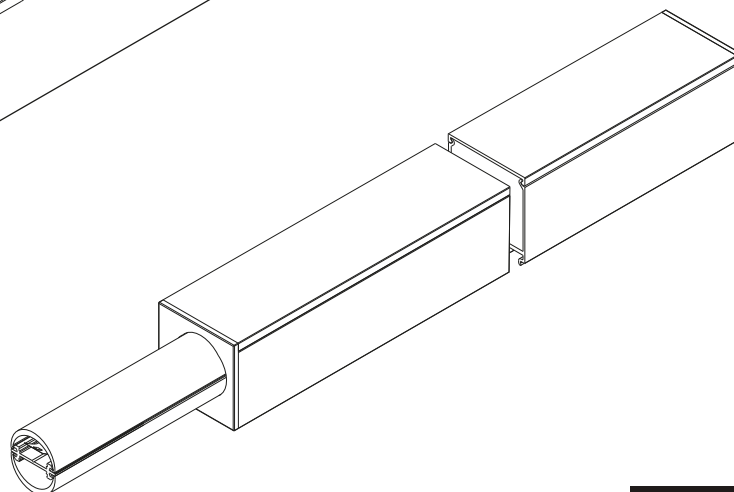
19.9



19.10



19.11



06.2026