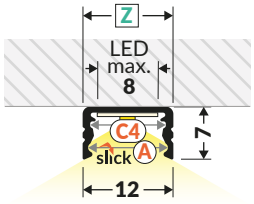
SLIM8.v2 AC4/Z

max 8 mm

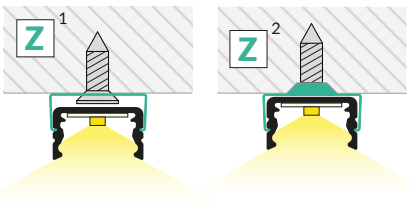
surface
nawierzchniowy

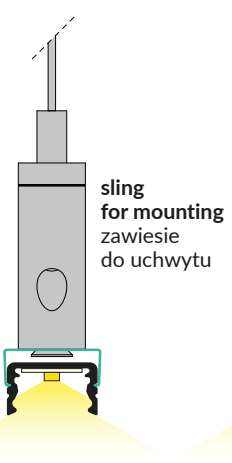
furniture
meblowe

1 DIMENSIONS
WYMIARY

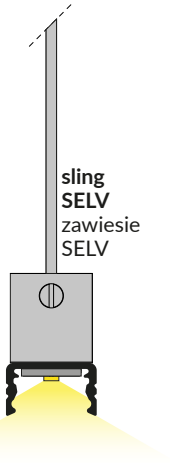


2 MOUNTING
MONTAŻ



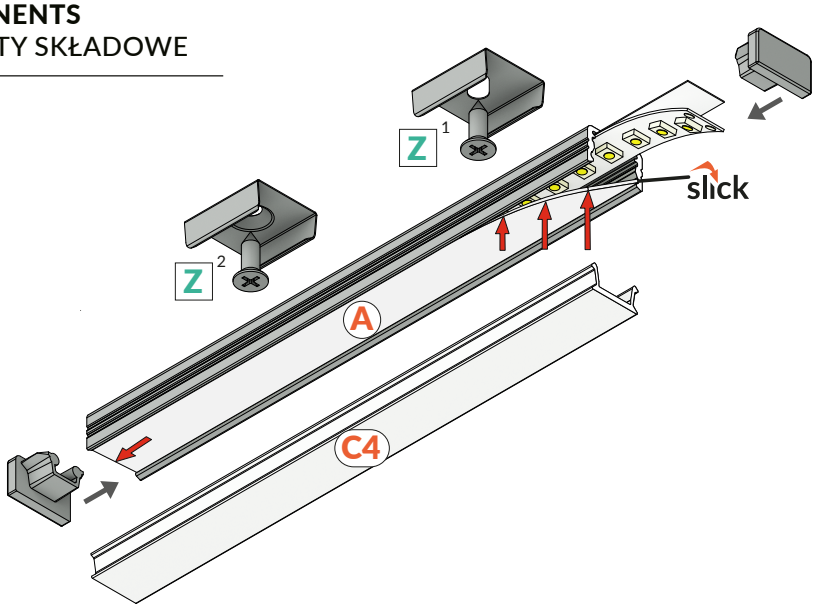


sling
for mounting
zawiesie
do uchwytu



sling
SELV
zawiesie
SELV

3 COMPONENTS
ELEMENTY SKŁADOWE



Z 1
mounting plate Z
uchwyt Z

Z 2
mounting plate Z cone
uchwyt Z cone

A
diffuser A slide
klosz A wsuwany

C4
diffuser C4 click
klosz C4 klik

saw
piła

pliers
kombinerki

solder
cyna

soldering iron
lutownica

screwdriver
wkrętak

scissors
nożyczki

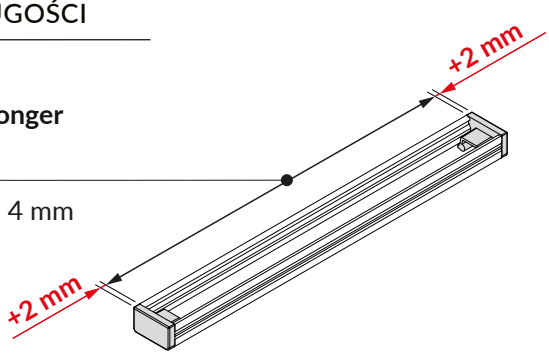
drill
wiertarka

LENGTHS / DŁUGOŚCI

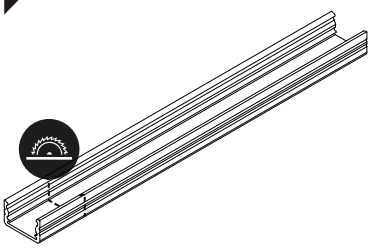
4

luminaire 4 mm longer than LED profile

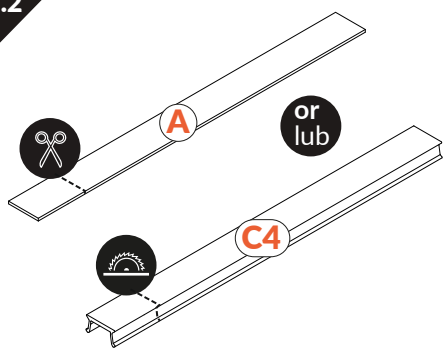
oprawa dłuższa o 4 mm
od profilu LED



5.1



5.2



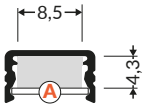
Note!
Due to the thermal expansion of the material we recommend cutting the diffuser at least 1 mm shorter per metre. Depending on various factors (e.g. power of source, room temperature).
Uwaga!
Ze względu na rozszerzalność cieplną tworzywa, rekomendujemy skrócić klosz min. o 1 mm na 1 metr. Uwzględnić należy różne czynniki, m.in. moc źródła, temperaturę otoczenia.

TOPMET since 1989

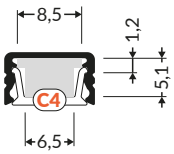
SLIM8.v2 AC4/Z

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

6.1

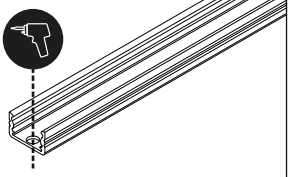


6.2

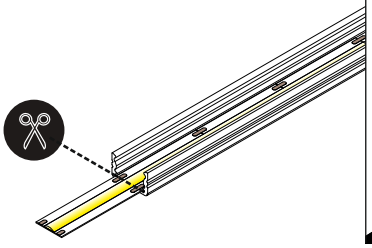


MOUNTING OF THE LED SOURCE
MONTAŻ ŹRÓDŁA ŚWIATŁA

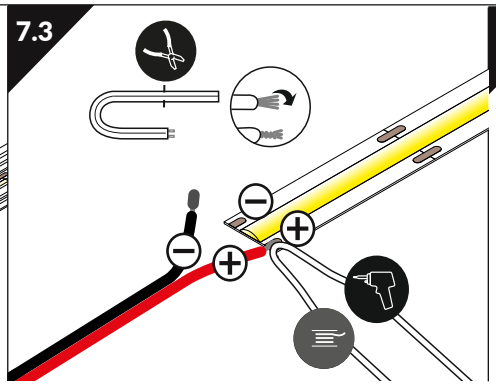
7.1



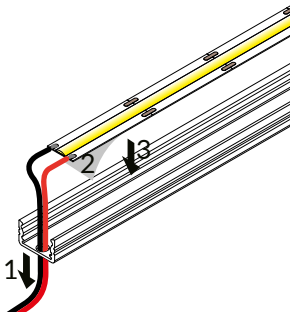
7.2



7.3



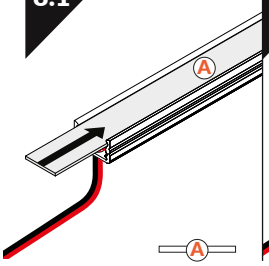
7.4



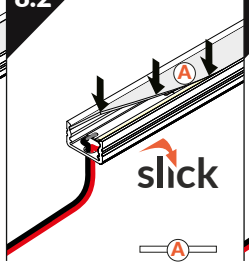
MOUNTING OF THE DIFFUSERS
MONTAŻ KLOSZY

MOUNTING OF THE END CAPS
MONTAŻ ZAŚLEPEK

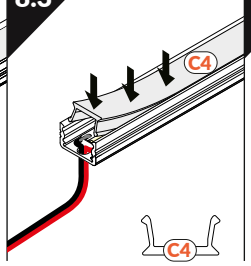
8.1



8.2

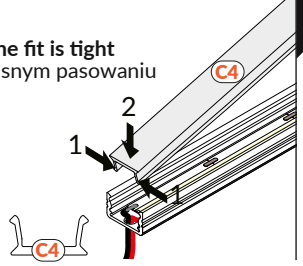


8.3

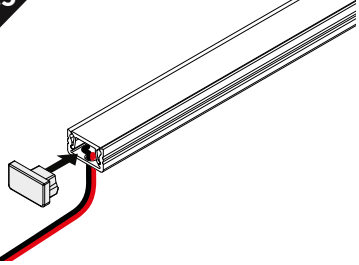


8.4

when the fit is tight
przy ciasnym pasowaniu



8.5

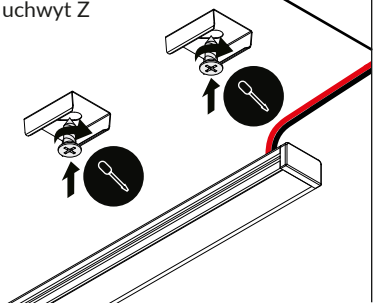


MOUNTING
MONTAŻ

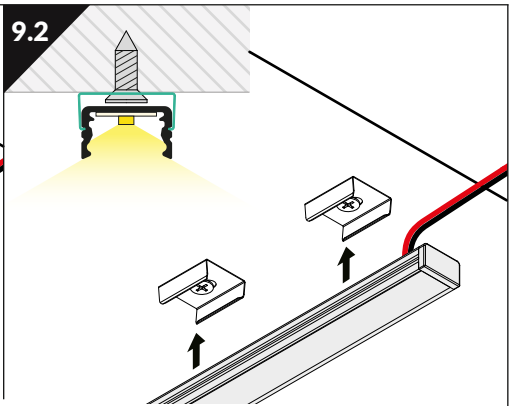
9.1

Z [1]

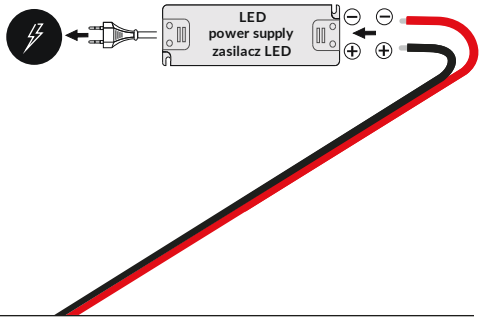
mounting plate Z
uchwyt Z



9.2



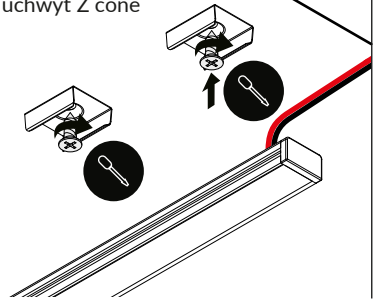
11



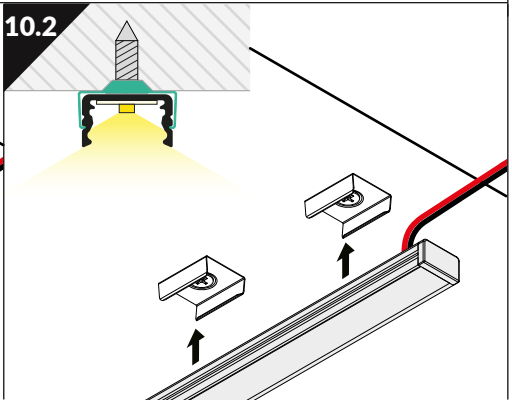
10.1

Z [2]

mounting plate Z cone
uchwyt Z cone



10.2



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