

CORNER16.v2 AC-6/TY



max 16 mm

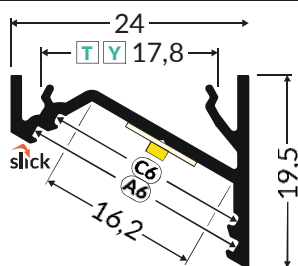


corner
kątowe

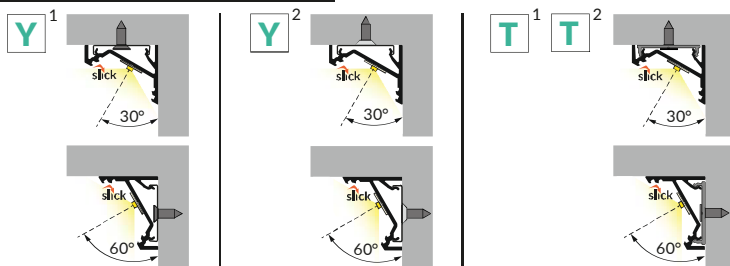


furniture
meblowe

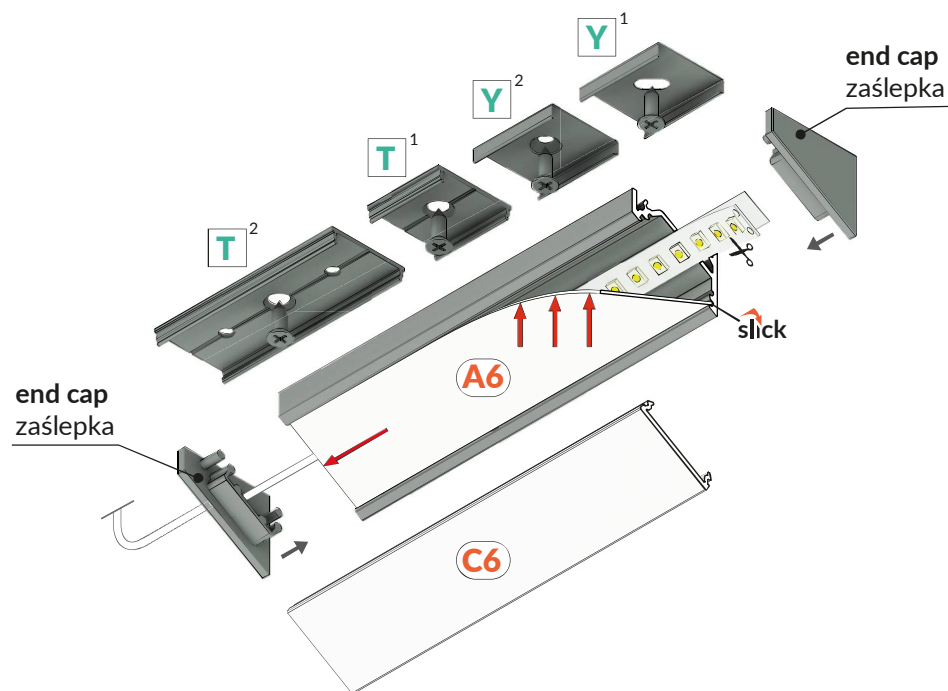
1 DIMENSIONS / WYMIARY



2 MOUNTING / MONTAŻ



3



- Y¹** mounting plate Y
uchwyt Y
- Y²** mounting plate Y cone
uchwyt Y cone
- T¹** mounting plate T
uchwyt T
- T²** connector T 180 deg
łącznik T 180 st
- A6** diffuser A6 slide
klosz A6 wsuwany
- C6** diffuser C6 click
klosz C6 klik



scissors
nożyczki



saw
piła



pliers
kombinerki



solder
cyna



soldering iron
lutownica



screwdriver
wkrętak

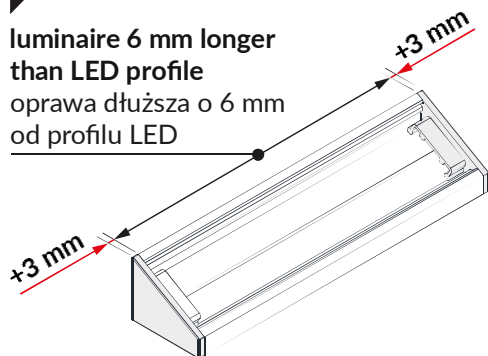


drill
wiertarka

LENGTHS / DŁUGOŚCI

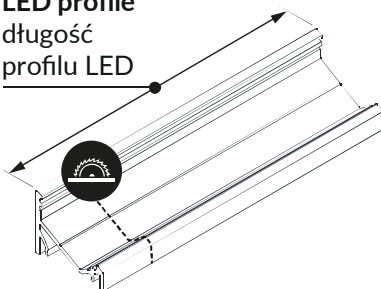
4.1

luminaire 6 mm longer
than LED profile
oprawa dłuższa o 6 mm
od profilu LED



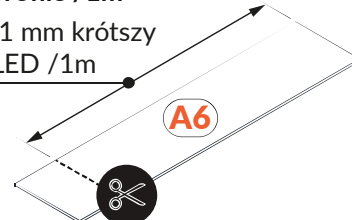
4.2

length of the
LED profile
długość
profilu LED

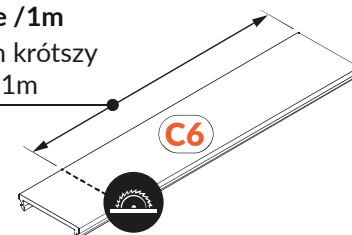


4.3

diffuser **A6** 1 mm shorter
than LED profile /1m
klosz **A6** 1 mm krótszy
od profilu LED /1m

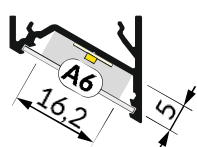


diffuser **C6** 1 mm shorter
than LED profile /1m
klosz **C6** 1 mm krótszy
od profilu LED /1m

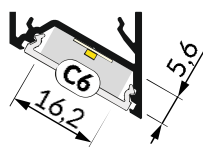


DIMENSIONS OF THE SPACE TO INSTALL LED SOURCE WYMIARY PRZESTRZENI DO ZAMONTOWANIA ŹRÓDŁA LED

5.1



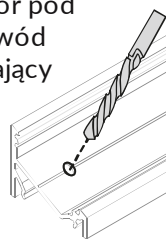
5.2



MOUNTING OF THE LED SOURCE / MONTAŻ ŹRÓDŁA ŚWIATŁA

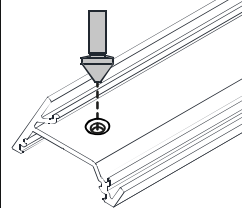
6.1

Power cord hole
Otwór pod przewód zasilający

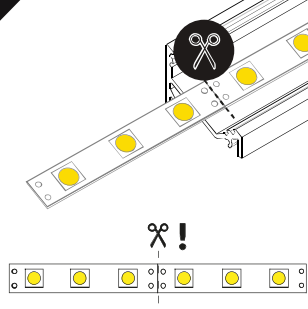


6.2

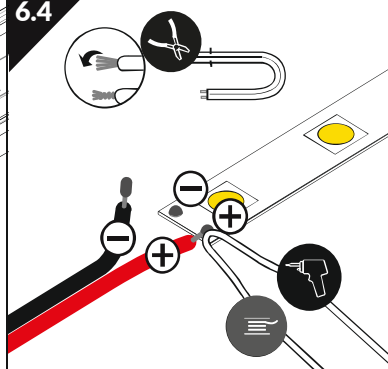
Deburring of holes
Gratowanie otworów



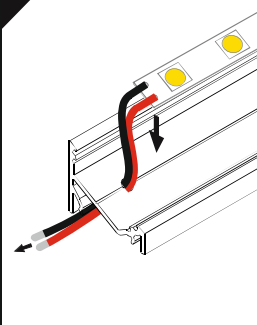
6.3



6.4

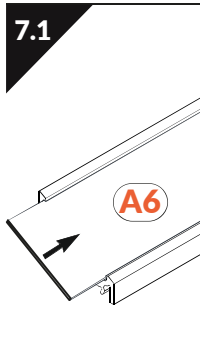


6.5

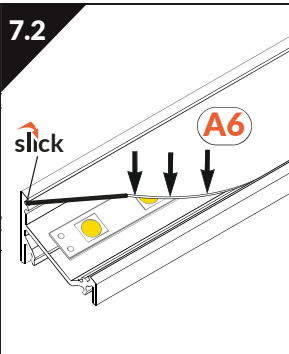


MOUNTING OF THE DIFFUSERS / MONTAŻ KLOSZY

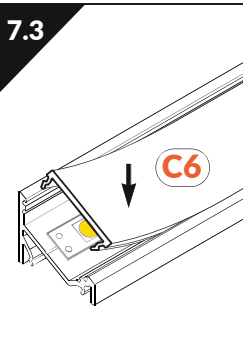
7.1



7.2



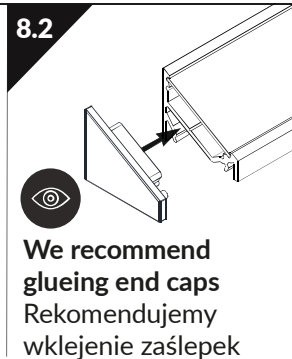
7.3



8.1



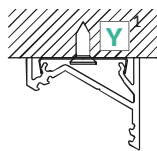
8.2



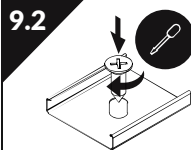
MOUNTING / MONTAŻ

9.1

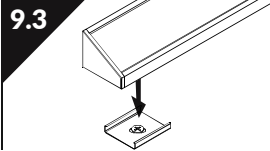
Y¹
mounting plate Y
uchwyt Y



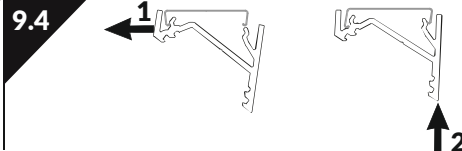
9.2



9.3

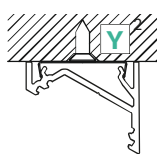


9.4

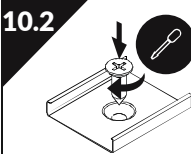


10.1

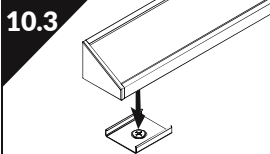
Y²
mounting plate Y cone
uchwyt Y cone



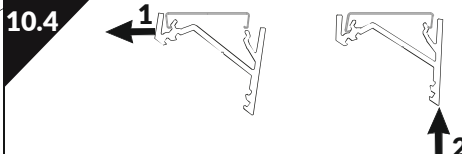
10.2



10.3

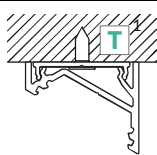


10.4

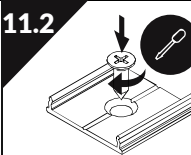


11.1

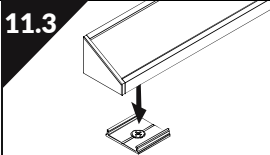
T¹
mounting plate T
uchwyt T



11.2



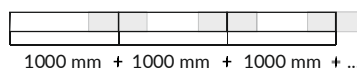
11.3



CONNECTORS / ŁĄCZNIKI

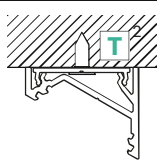


T connector may be used to make extra long profiles by connecting multiple profiles.
Łącznik T może być użyty do stworzenia pojedynczego bardzo długiego profilu.

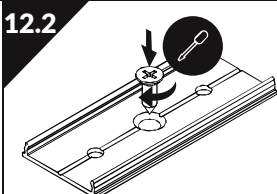


12.1

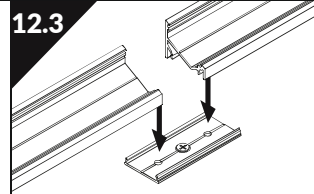
T²
connector T 180 deg
łącznik T 180 st



12.2

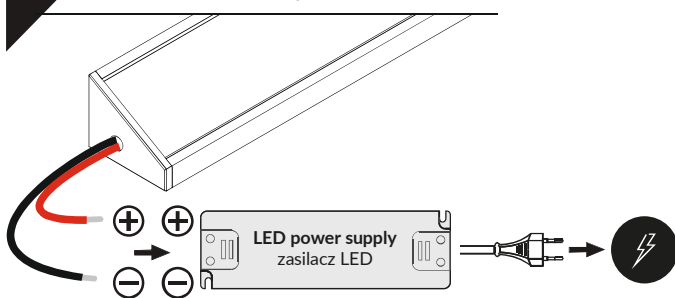


12.3



13

POWER SUPPLY / ZASILANIE



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07.2023