

LED PROFILE DIAGONAL10 C 2000 RAW ALU.



Recessed

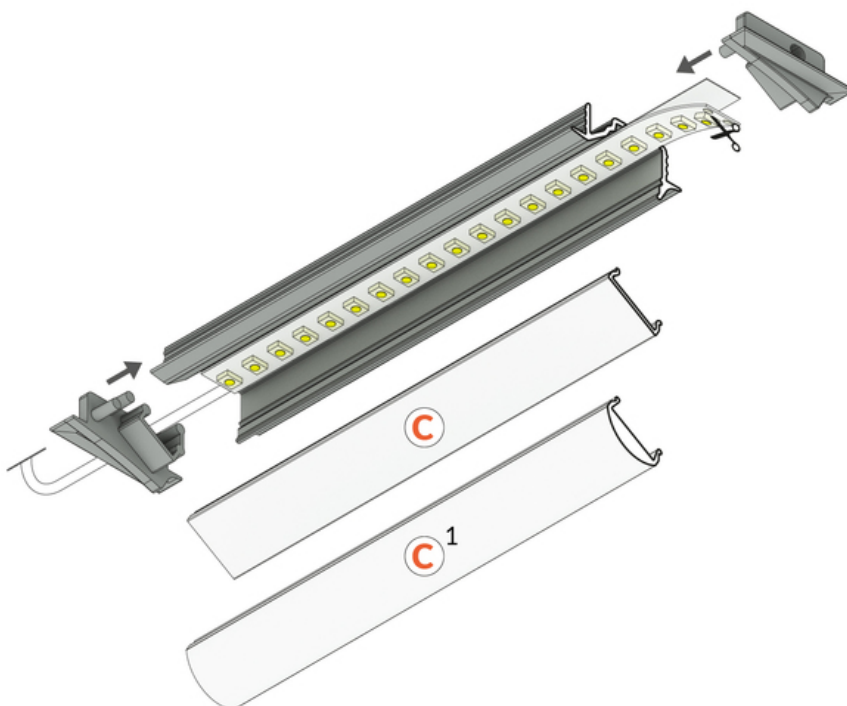
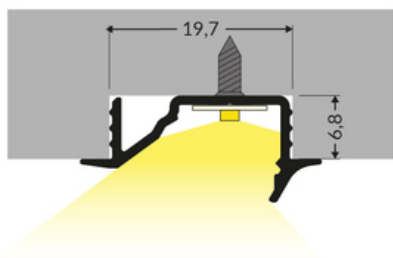
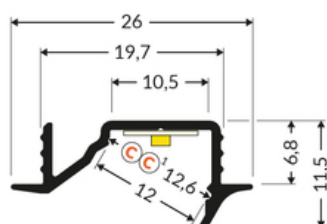


Furniture



max 10 mm

	• reduced glare effect • optimum targeting of light • shallow mounting hole (only 6.8 mm) • space for cables • best effect with transparent diffuser • mainly for use in furniture	 CE  EU industrial designs  Made in Poland	 Buy product
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TOPMET LIGHT KŁOSOWICZ WIŚNIEWSKI sp. z o.o.

Ostrowska 354 | 61-312 Poznań | POLAND

tel.: +48 61 872 75 00

info@topmet.pl

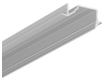
pdf card generation date: 14.08.2026



Basic Informations

Material: aluminium Color: raw aluminium Lenght [mm]: 2000 Country of origin: PL	Measurement unit: qty Bulk packing [qty]: 40
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AVAILABLE COLORS

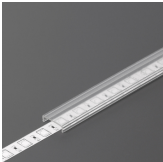
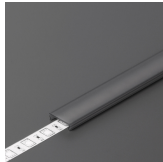
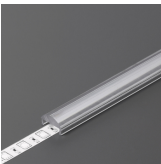
 LED profile DIAGONAL10 C 2000 anod. L6000220	 LED profile DIAGONAL10 C 2000 white painted RAL9003 /plastic bag L6000201	 LED profile DIAGONAL10 C 2000 black anod. /plastic bag L6000221
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AVAILABLE VARIANTS

2000 mm, 4050 mm, 1000 mm, 3000 mm

Matching elements

DIFFUSERS

 diffuser C click 2000 transparent index: 76330000	 diffuser C click 2000 opal index: 76330038	 diffuser C click 2000 black index: 76330041
 diffuser C click 20m reel opal /pack index: 76360038S	 diffuser C click lens 2000 transparent gen2 index: 76810016	

END CAPS



**end cap DIAGONAL10
with hole grey [20pcs]**
index: L6999922



**end cap DIAGONAL10
with hole silver [20pcs]**
index: L6999940



DIAGONAL10 C



max 10 mm

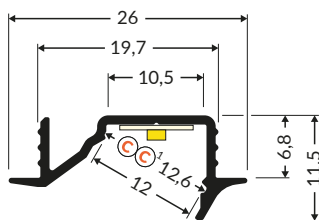


recessed
wpustowy

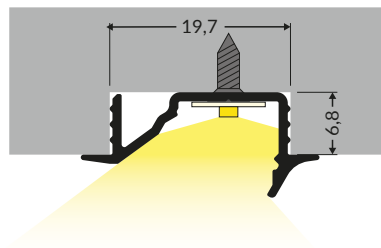


furniture
meblowe

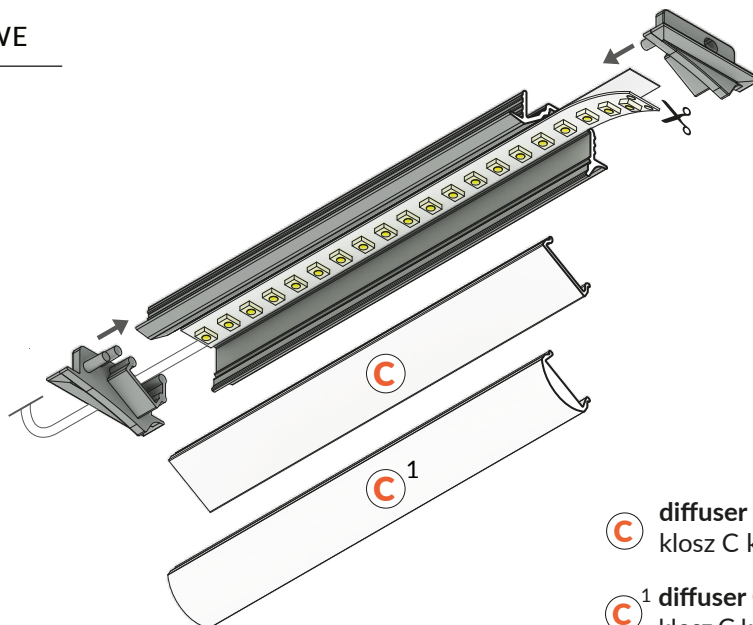
1 DIMENSIONS / WYMIARY



2 MOUNTING / MONTAŻ



3 COMPONENTS ELEMENTY SKŁADOWE



C diffuser C click
klosz C klik

C¹ diffuser C click lens gen2
klosz C klik soczewka gen2



saw
piła



pliers
kombinerki



solder
cyna



soldering iron
lutownica



screwdriver
wkrętak



glue
klej



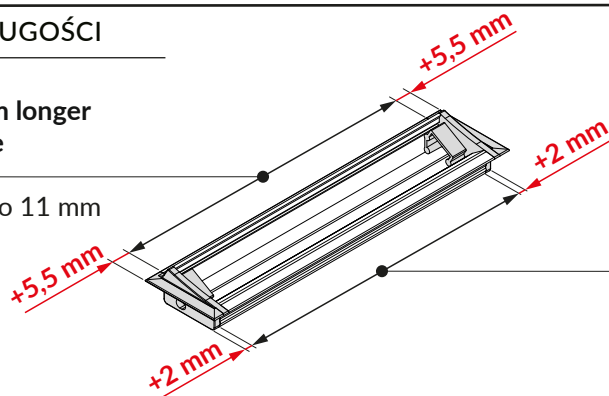
drill
wiertarka

LENGTHS / DŁUGOŚCI

4

luminaire 11 mm longer
than LED profile

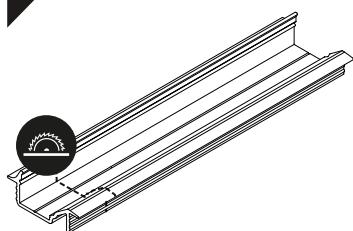
oprawa dłuższa o 11 mm
od profilu LED



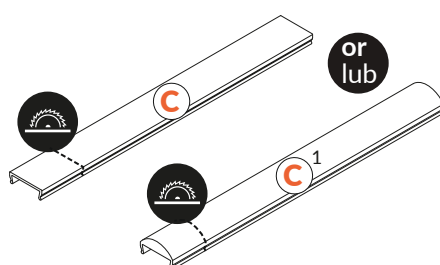
mounting hole 4 mm longer
than LED profile

otwór montażowy dłuższy o 4 mm
od profilu LED

5.1



5.2

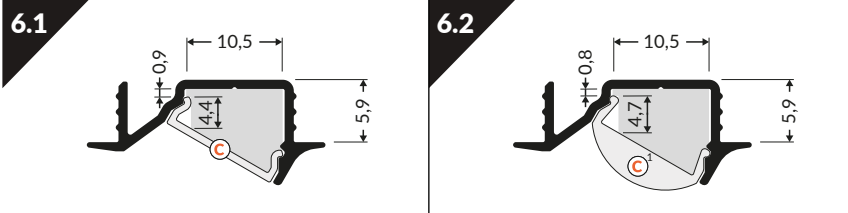


Note!

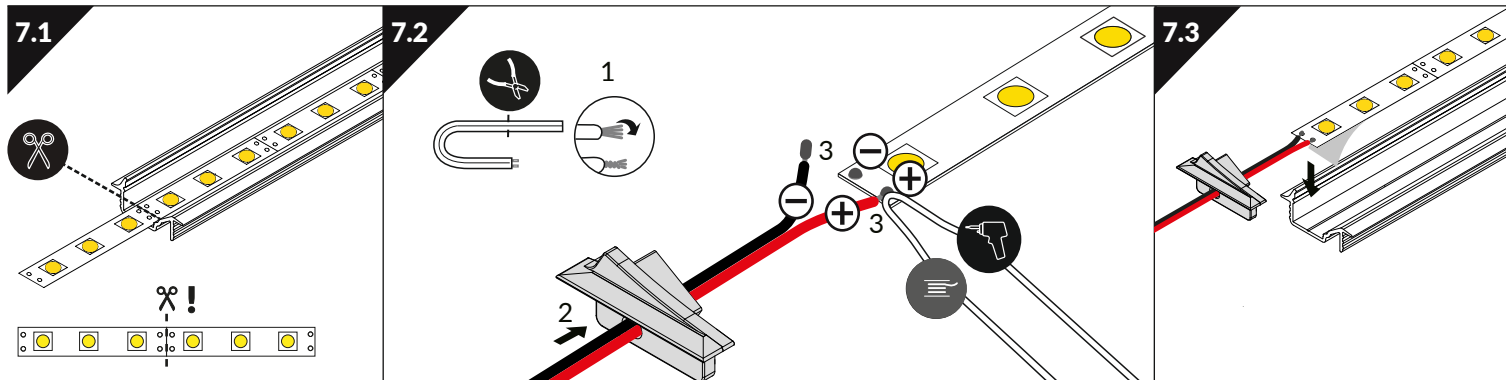
Due to the thermal expansion of the material we recommend cutting the diffuser at least 1 mm shorter per metre. Depending on various factors (e.g. power of source, room temperature).
Uwaga!

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.

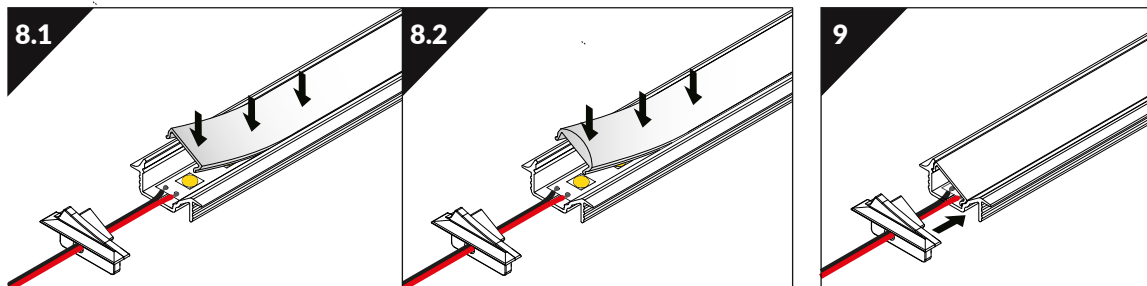
DIMENSIONS OF THE SPACE TO INSTALL LED SOURCE WYMIARY PRZESTRZENI DO ZAMONTOWANIA ŹRÓDŁA LED



MOUNTING OF THE LED SOURCE MONTAŻ ŹRÓDŁA ŚWIATŁA

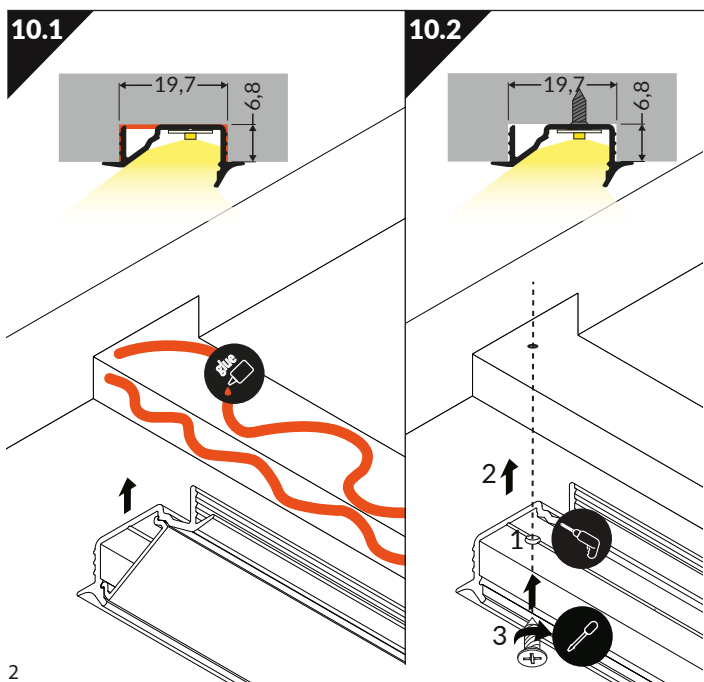


MOUNTING OF THE DIFFUSERS MONTAŻ KLOSZY



MOUNTING OF THE END CAPS MONTAŻ ZAŚLEPEK

ASSEMBLY OF THE PROFILES MONTAŻ PROFILU



Note!
For screws mounting the correct order of installation of the LED strip and the diffuser must be taken into account.

Uwaga!
W przypadku montażu na wkręty należy uwzględnić kolejność montażu taśmy LED oraz klosza.

ASSEMBLY OF THE POWER SUPPLY MONTAŻ ZASILACZA

