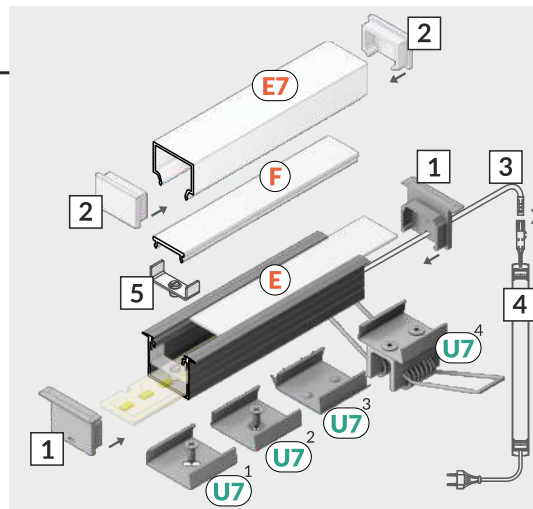
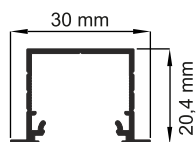
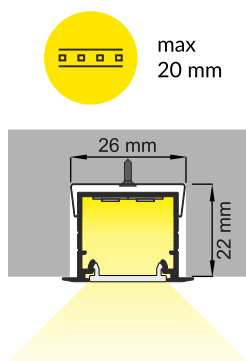


LINEA-IN20 EF/U7

RECESSED PROFILE PROFIL WPUSTOWY



E E slide cover
klosz E wsuwany

F F click cover
klosz F klik

E7 E7 click cover
klosz E7 klik

U7 U7 mounting plate
uchwyt U7

U7 cone U7 mounting plate
uchwyt U7 cone

U7 rack U7 mounting plate
uchwyt U7 rack

U7 spring U7 mounting plate
uchwyt U7 sprężyna

1 LINEA20 ending
with hole
zaślepka
LINEA20
z otworem

2 E7 ending
zaślepka E7

3 power supply
cable
kabel zasilania

4 LED power
supply
zasilacz LED

5 LINEA20
LED clamp
docisk LED
LINEA20



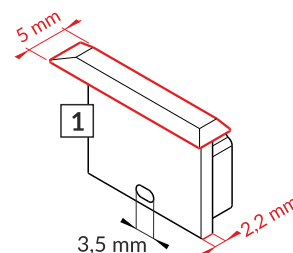
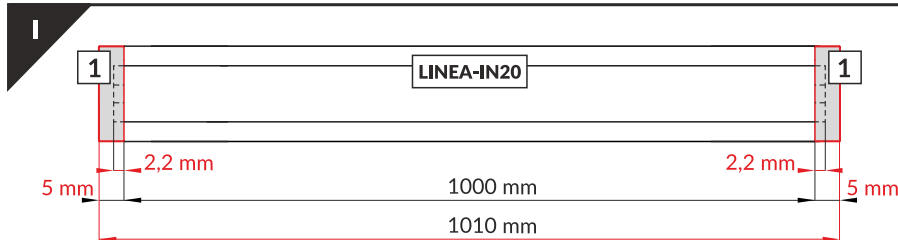
scissors
nożyczki



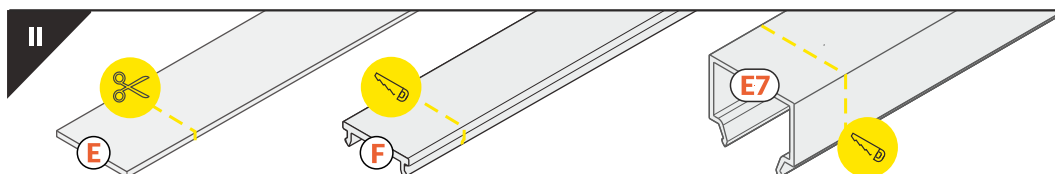
hacksaw
piłka



screwdriver
śrubokręt

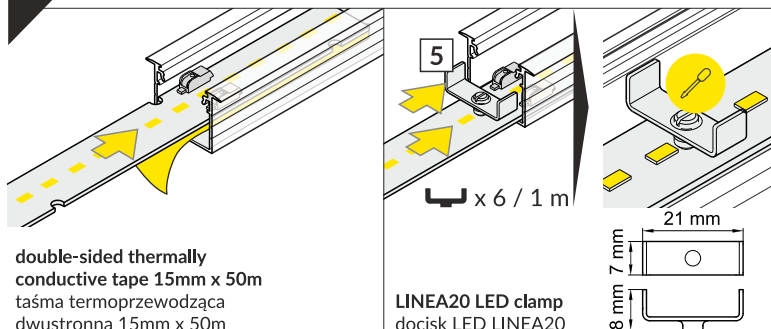


Note! Ending thickness increases the length of the luminaire (+ 2 x 5 mm) and the length of the mounting space (+ 2 x 2,2 mm).
Uwaga! Grubość zaślepki zwiększa długość oprawy (+ 2 x 5 mm) i długość otworu montażowego (+ 2 x 2,2 mm).



The length of the cover is equal
to the length of the profile.
Długość klosza równa jest
długości profilu.

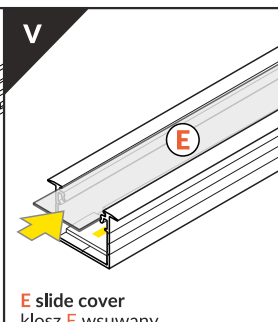
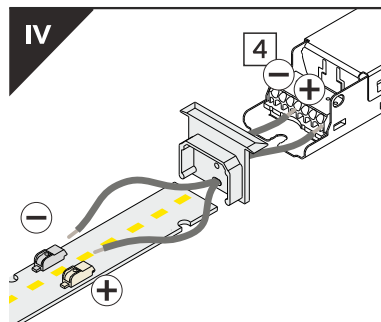
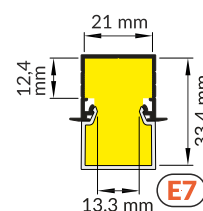
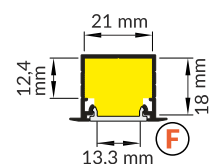
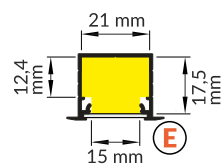
III RECOMMENDED LED MODULE: / REKOMENDOWANY MODUŁ LED: ➔ PHILIPS Fortimo LED strip LV



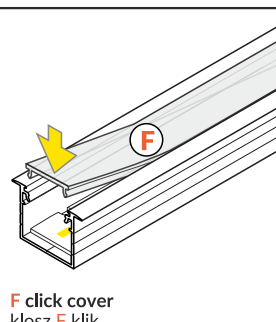
double-sided thermally
conductive tape 15mm x 50m
taśma termoprzewodząca
dwustronna 15mm x 50m

LINEA20 LED clamp
docisk LED LINEA20

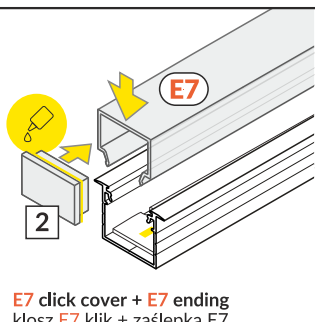
Dimensions of the space to install LED source.
Wymiary przestrzeni do zamontowania źródła LED.



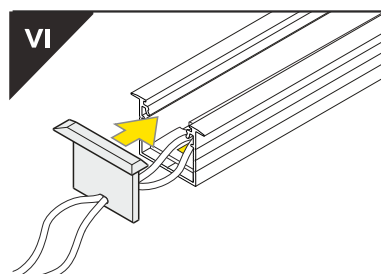
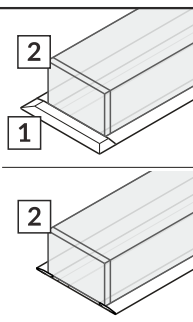
E slide cover
klosz E wsuwany



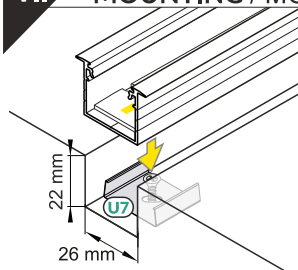
F click cover
klosz F klik



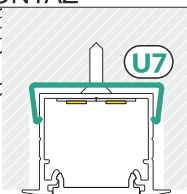
E7 click cover + E7 ending
klosz E7 klik + zaślepka E7



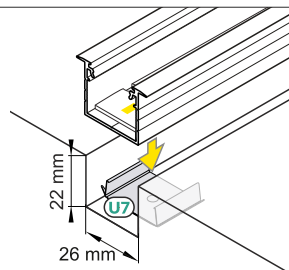
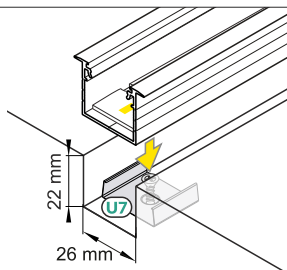
VII MOUNTING / MONTAŻ



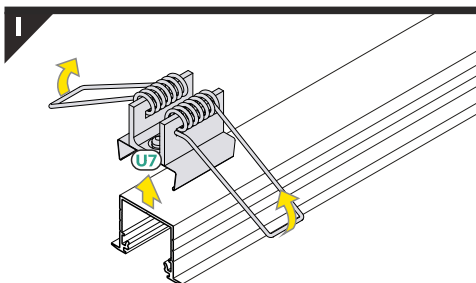
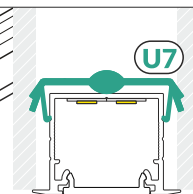
U7 mounting plate
uchwyt U7



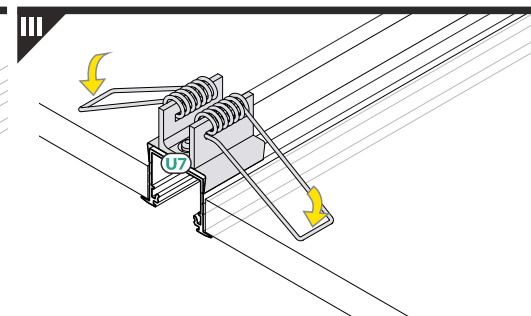
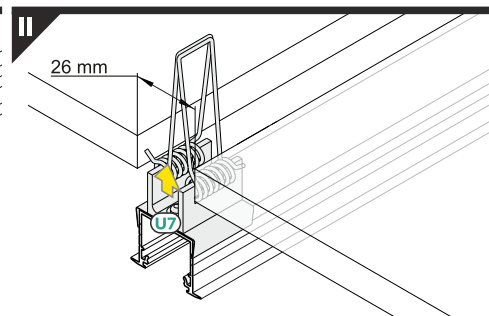
cone U7 mounting plate
uchwyt U7 cone



rack U7 mounting plate
uchwyt U7 rack



spring U7 mounting plate
uchwyt U7 sprężyna



VIII CONNECTORS / ŁĄCZNIKI

Available angular connectors:

Dostępne łączniki kątowe:

1. LINEA-IN20 60 deg / st
2. LINEA-IN20 90 deg / st
3. LINEA-IN20 90 deg bent/ st gięty
4. LINEA-IN20 120 deg / st
5. LINEA-IN20 135 deg / st
6. LINEA-IN20 180 deg / st
7. LINEA-IN20 270 deg bent/ st gięty

Every connector is installed similarly
to LINEA20 connector 90 deg.

Każdy łącznik montowany jest analogicznie
do łącznika LINEA-IN20 90 st.

CONNECTION POSSIBILITIES / MOŻLIWOŚCI ŁĄCZENIA



60°



90°



120°



135°



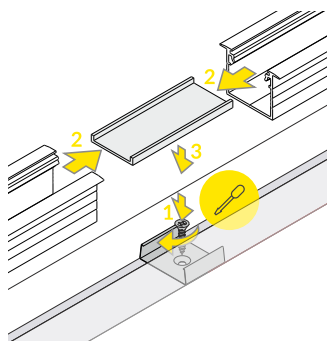
180°



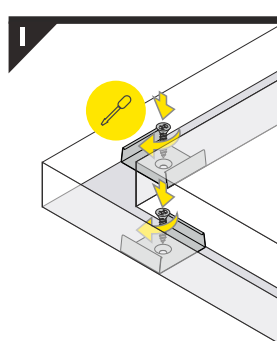
90° bent / gięty



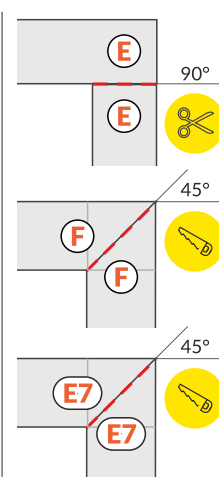
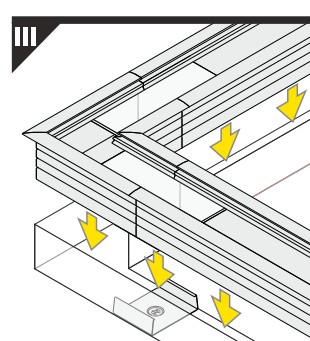
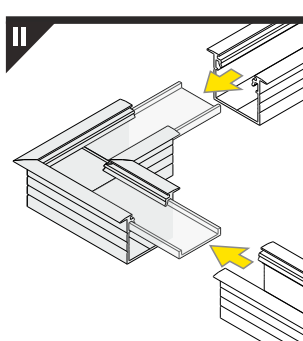
270° bent / gięty



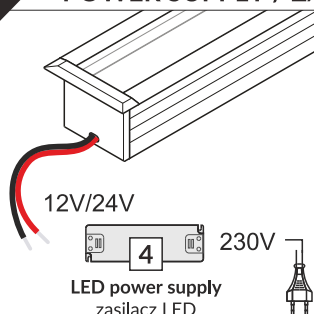
LINEA-IN20 connector 180 deg
łącznik LINEA-IN20 180 st



LINEA-IN20 connector 90 deg
łącznik LINEA-IN20 90 st



IX POWER SUPPLY / ZASILANIE



LED power supply
zasilacz LED

ACCESSORIES / AKCESORIA

- power switches
- controller + remote
- movement sensors

- włączniki
- sterownik + pilot
- czujniki ruchu

Check the rest - TOPMET catalogue on www.topmet.co.uk
Zobacz więcej - katalog TOPMET lub www.topmet.pl



www.topmet.pl