

BEND8 O1/Q9

 max 8 mm

 suspended
zwieszane

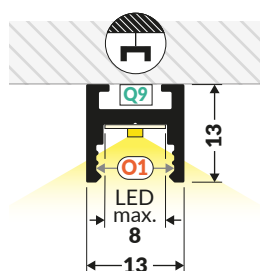
 surface
nawierzchniowe

 special
application
specjalne

 for bending
do gięcia

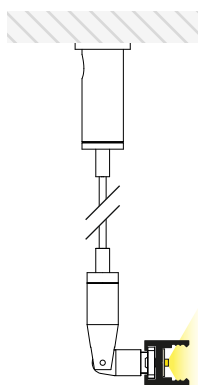
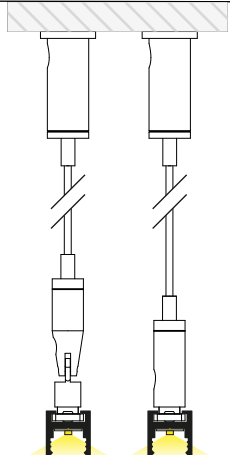
 for twisting
do skręcania

1 DIMENSIONS WYMIARY

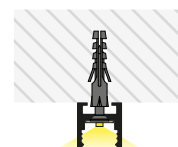


2 MOUNTING MONTAŻ

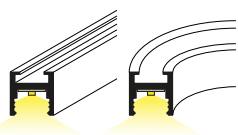
A Suspended mounting Montaż zwieszany



B Surface mounting Montaż nawierzchniowy



3.1 COMPONENTS ELEMENTY SKŁADOWE



 10



 9



 8



 tilted sling for mounting
zawiesie uchylnie do uchwyty

 sling for mounting
zawiesie do uchwyty

17*

17*

 TWISTING
SKRĘCANIE

 2
connector Q9 180 deg
łącznik Q9 180 st

 8
connector Q9-R250
łącznik Q9-R250

 9
connector Q9-R500
łącznik Q9-R500

 10
connector Q9-R1000
łącznik Q9-R1000

sling for mounting
zawiesie do uchwyty

 tilted sling for mounting
zawiesie uchylnie do uchwyty

16*

17*

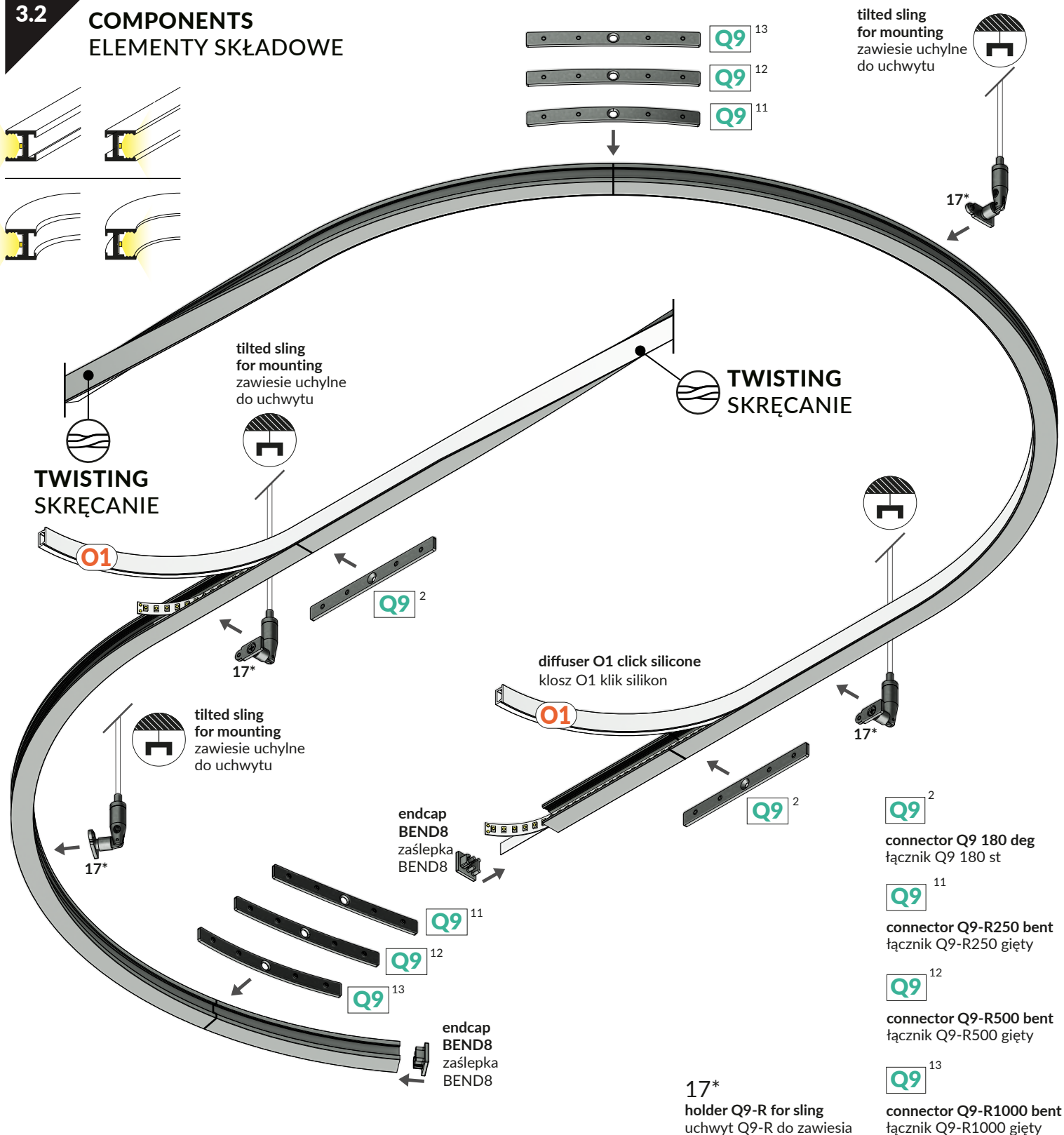
16*
holder Q9 for sling
uchwyt Q9 do zawiesia

17*
holder Q9-R for sling
uchwyt Q9-R do zawiesia

endcap BEND8
zaślepka BEND8

 diffuser O1 click silicone
klosz O1 klik silikon

3.2

COMPONENTS
ELEMENTY SKŁADOWE

4

BENDING
GIĘCIE

min. bending radius min. promień gięcia			
white painted biały malowany	R125 mm	R125 mm	R125 mm
black anodized czarny anodowany	R250 mm	R125 mm	R250 mm
raw aluminium surowe aluminium	R250 mm	R125 mm	R125 mm

5

TWISTING
SKRĘCANIE

white painted biały malowany	720°/1m
black anodized czarny anodowany	720°/1m
raw aluminium surowe aluminium	720°/1m



electric saw
piła elektryczna



allen key
klucz imbusowy



screwdriver
wkrętak



scissors
nożyczki



drill
wiertarka



Knipex
mitre shears
Nożyce do cięcia
ukośnego Knipex



wallpaper knife
nożyk do tapet



Mounting must be performed
by an appropriately qualified person.
Mounting must be performed with the 230 V
power supply disconnected



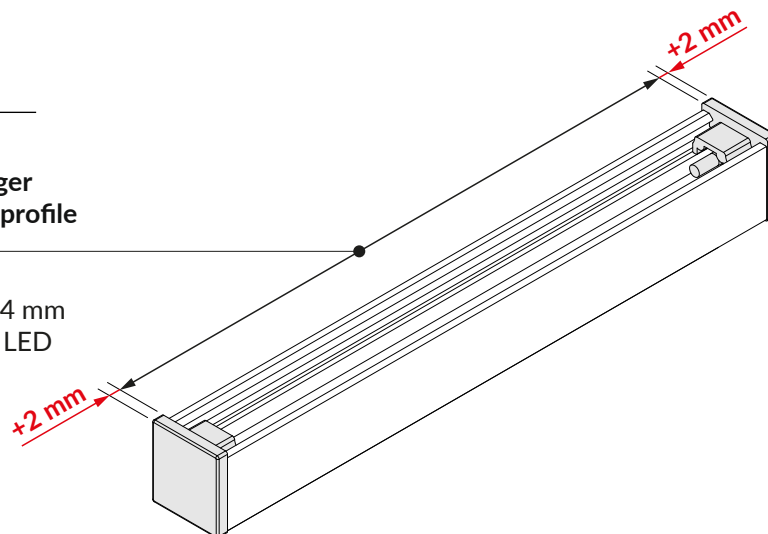
Montaż powinna wykonać osoba posiadająca
odpowiednie uprawnienia.
Montaż oprawy wykonywać przy odłączonym
zasilaniu siecowym 230 V

LENGTHS DŁUGOŚCI

6.1

luminaire
4 mm longer
than LED profile

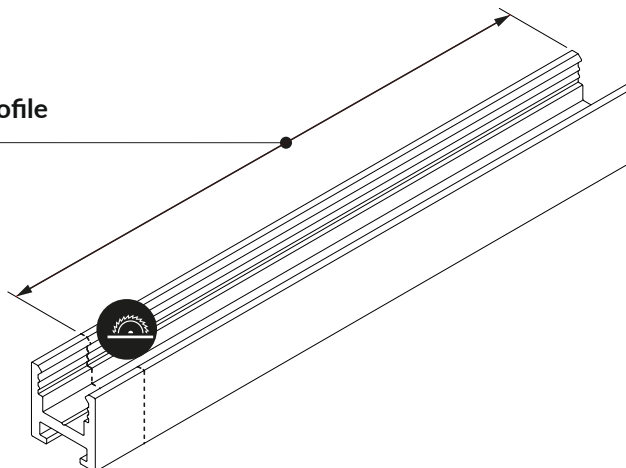
oprawa
dłuższa o 4 mm
od profilu LED



6.2

length of the LED profile

długość profilu LED

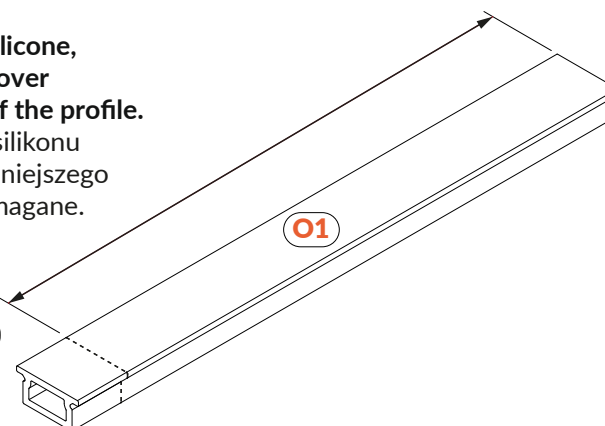


6.3

Due to the high flexibility of silicone,
it is not necessary to cut the cover
to a length shorter than that of the profile.



Z uwagi na dużą elastyczność silikonu
skracanie klosza do wymiaru mniejszego
niż długość profilu nie jest wymagane.

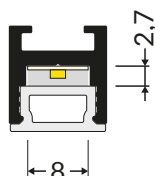


7

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

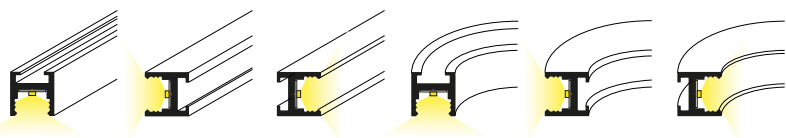
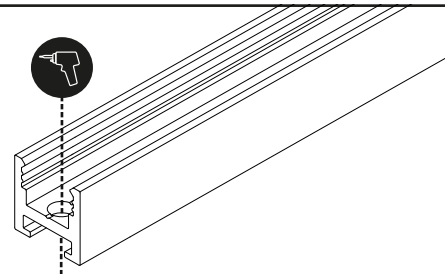
diffuser (O1) click

klosz (O1) klik

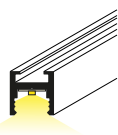


A

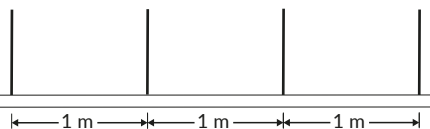
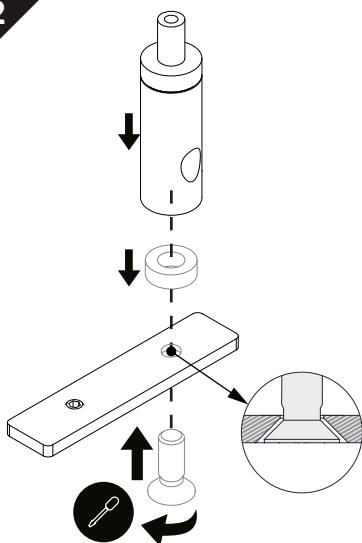
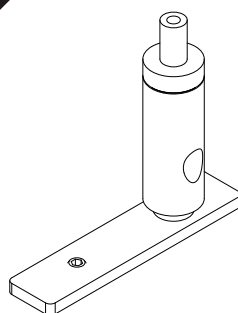
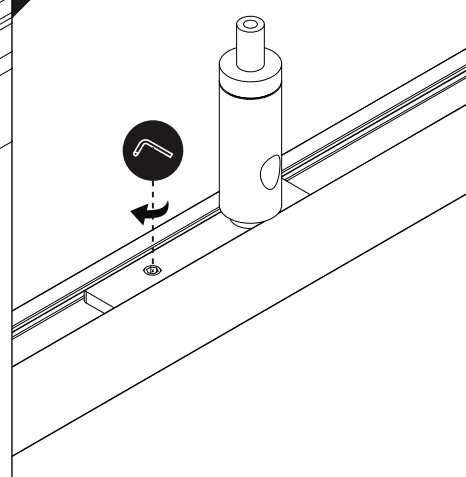
A.1 MOUNTING OF THE POWER CORD MONTAŻ PRZEWODU ZASILAJĄCEGO

**A**

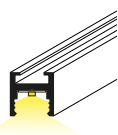
SLING FOR MOUNTING + HOLDER Q9 FOR SLING ZAWIESIE DO UCHWYTU + UCHWYT Q9 DO ZAWIESIA



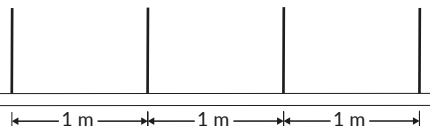
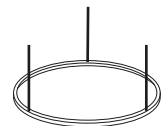
Recommended
spacing of slings
Rekomendowany
rozstaw zawiesi

**A.2****A.3****A.4****A**

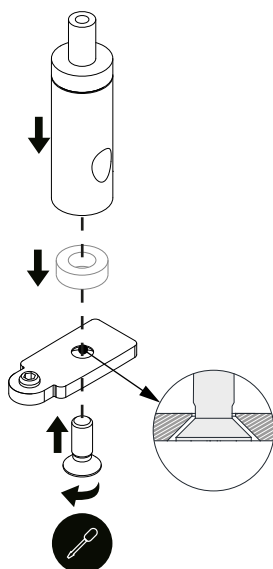
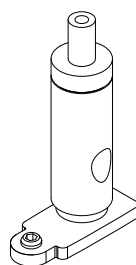
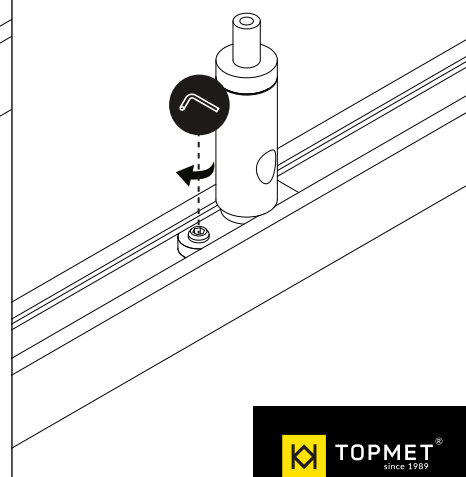
SLING FOR MOUNTING + HOLDER Q9-R FOR SLING ZAWIESIE DO UCHWYTU + UCHWYT Q9-R DO ZAWIESIA



Recommended
spacing of slings
Rekomendowany
rozstaw zawiesi



min. 3 pieces per circle
min. 3 szt. na okrąg

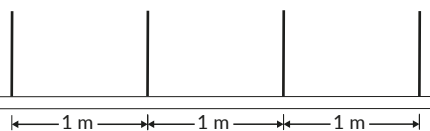
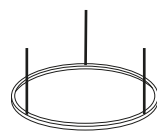
A.5**A.6****A.7**

A

SLING FOR MOUNTING + CONNECTOR Q9 ZAWIESIE DO UCHWYTU + ŁĄCZNIK Q9



Recommended
spacing of slings
Rekomendowany
rozstaw zawiesi

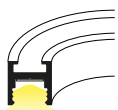


min. 3 pieces per circle
min. 3 szt. na okrąg

Q9

2

connector Q9 180 deg
łącznik Q9 180 st



8

connector Q9-R250
łącznik Q9-R250

Q9

9

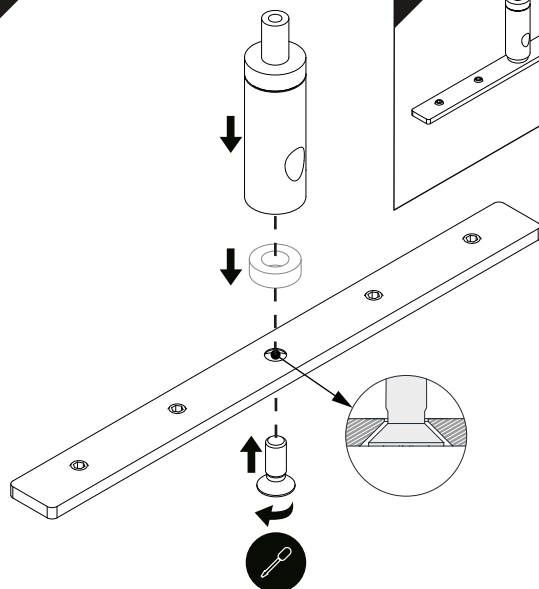
connector Q9-R500
łącznik Q9-R500

Q9

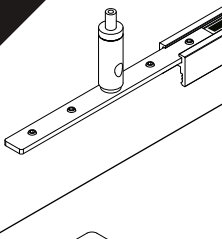
10

connector Q9-R1000
łącznik Q9-1000

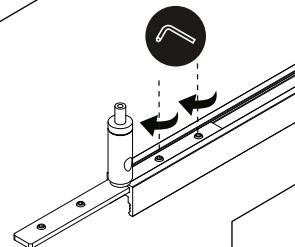
A.8



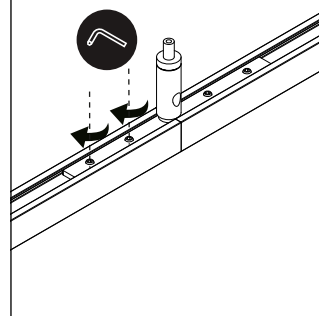
A.9



A.10



A.11

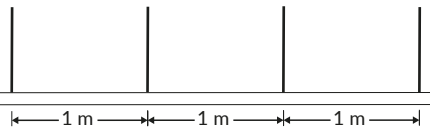
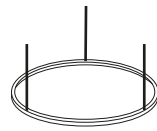


A

TILTED SLING FOR MOUNTING + HOLDER Q9-R FOR SLING ZAWIESIE UCHYLENIE DO UCHWYTU + UCHWYT Q9-R DO ZAWIESIA

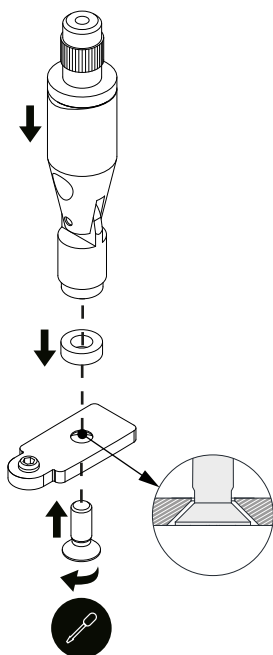


Recommended
spacing of slings
Rekomendowany
rozstaw zawiesi

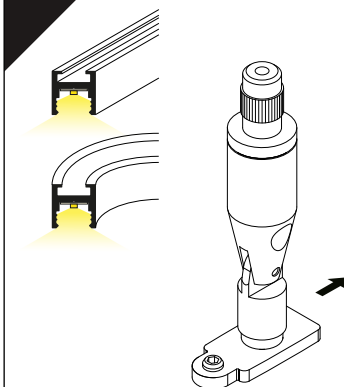


min. 3 pieces per circle
min. 3 szt. na okrąg

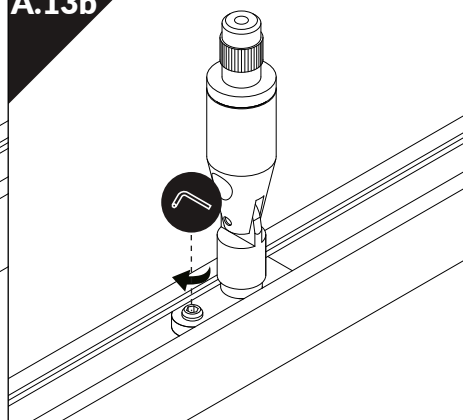
A.12



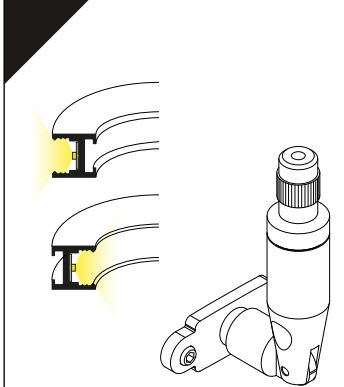
A.13a



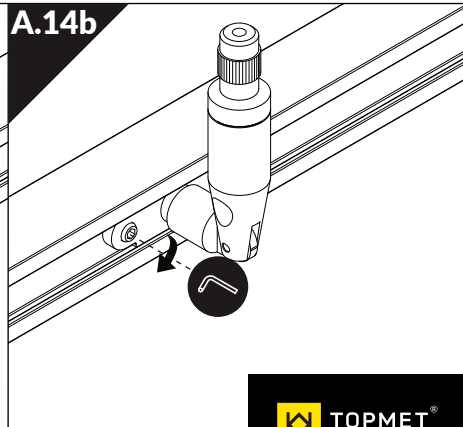
A.13b



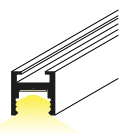
A.14a



A.14b



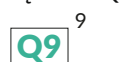
TILTED SLING FOR MOUNTING + CONNECTOR Q9 ZAWIESIE UCHYLNE DO UCHWYTU + ŁĄCZNIK Q9

Q9²

connector Q9 180 deg
łącznik Q9 180 st

Q9⁸

connector Q9-R250
łącznik Q9-R250

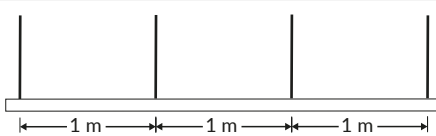
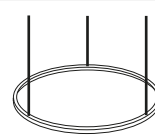
Q9⁹

connector Q9-R500
łącznik Q9-R500

Q9¹⁰

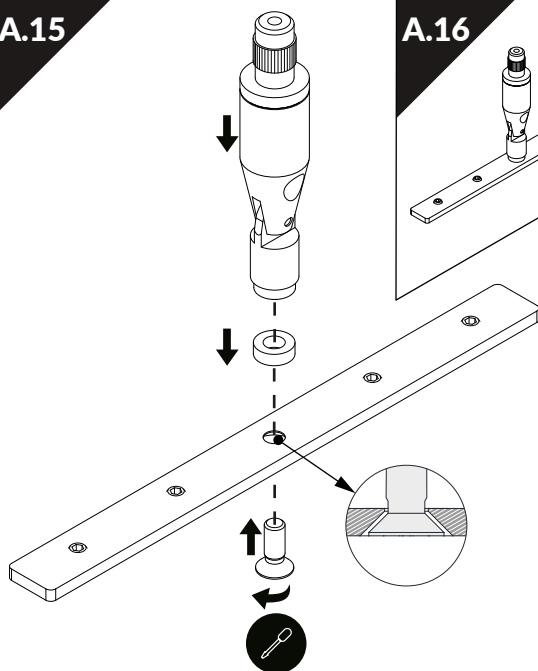
connector Q9-R1000
łącznik Q9-R1000

Recommended
spacing of slings
Rekomendowany
rozstaw zawiesi

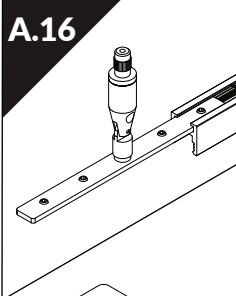


min. 3 pieces per circle
min.3 szt. na okrąg

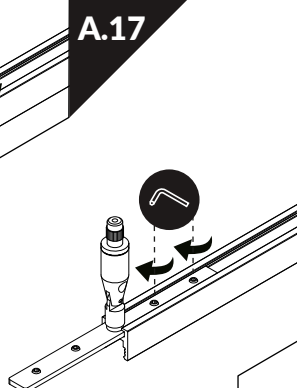
A.15



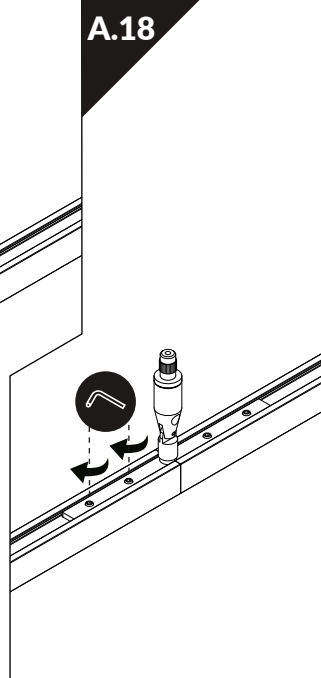
A.16



A.17



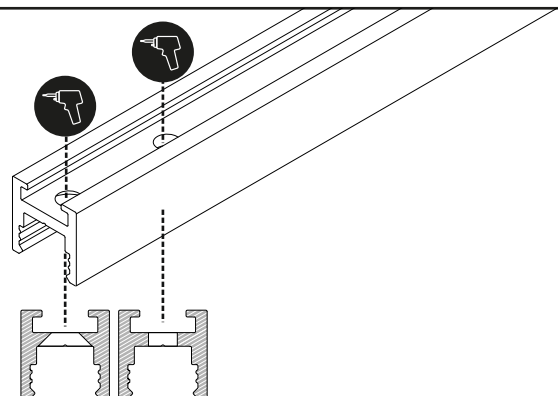
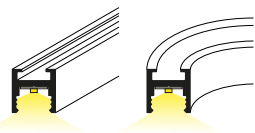
A.18



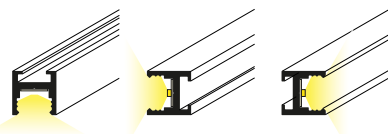
Surface mounting
Montaż nawierzchniowy

B.1

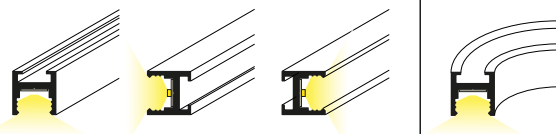
MOUNTING
OF THE POWER CORD
MONTAŻ PRZEWODU
ZASILAJĄCEGO



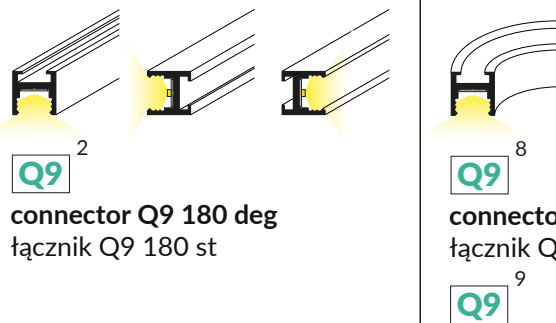
MOUNTING OF THE CONNECTOR Q9
MONTAŻ ŁĄCZNIKA Q9

Q9²

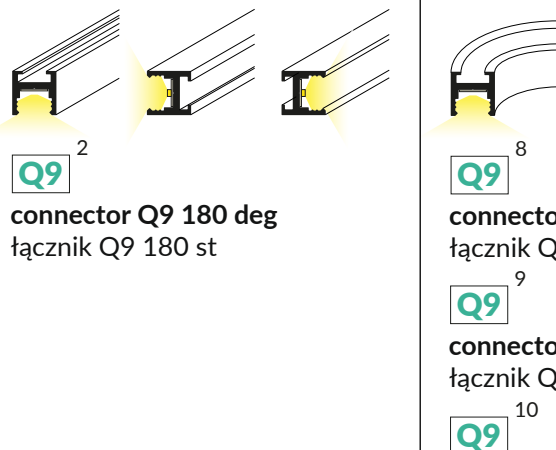
connector Q9 180 deg
łącznik Q9 180 st

Q9⁸

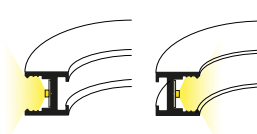
connector Q9-R250
łącznik Q9-R250

Q9⁹

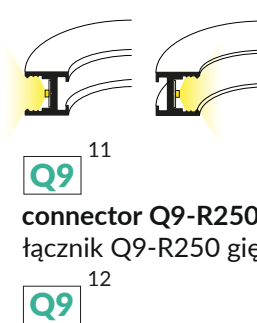
connector Q9-R500
łącznik Q9-R500

Q9¹⁰

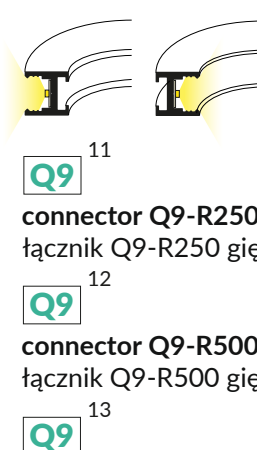
connector Q9-R1000
łącznik Q9-R1000

Q9¹¹

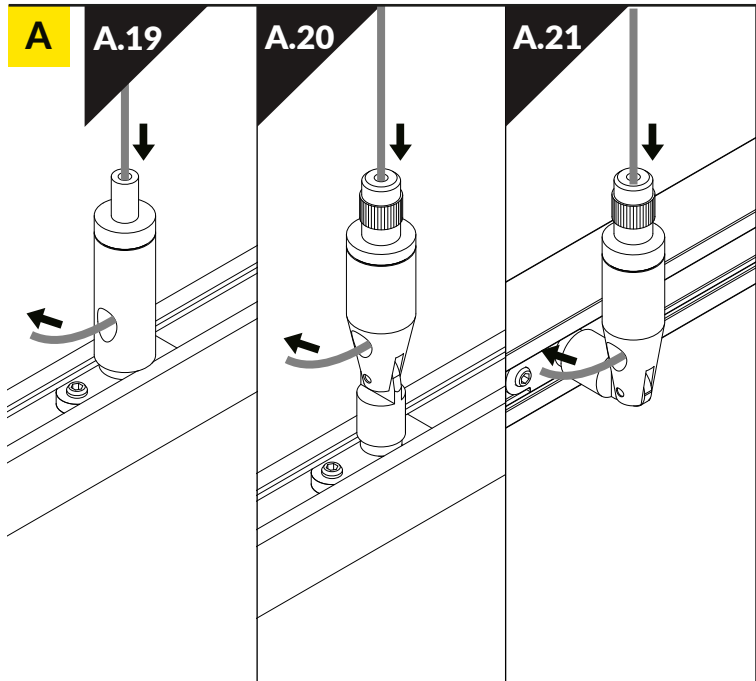
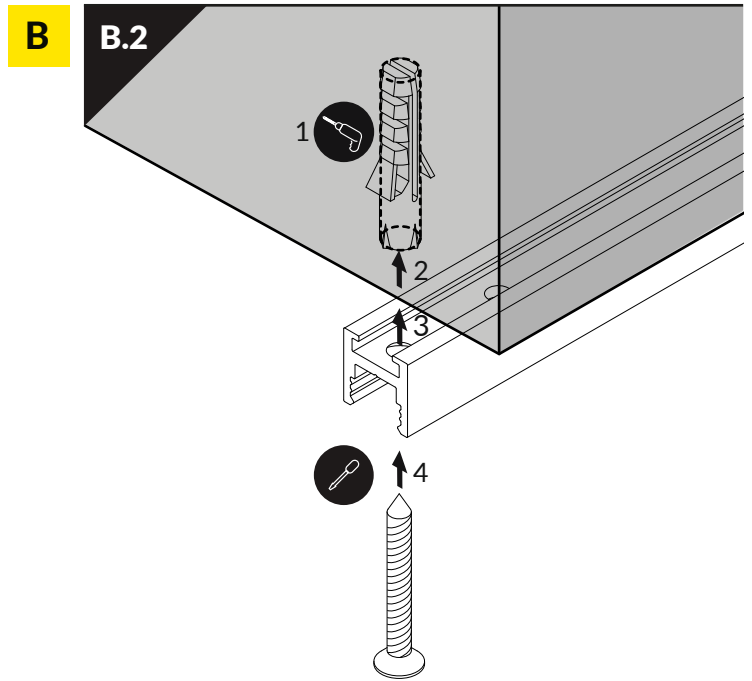
connector Q9-R250 bent
łącznik Q9-R250 gięty

Q9¹²

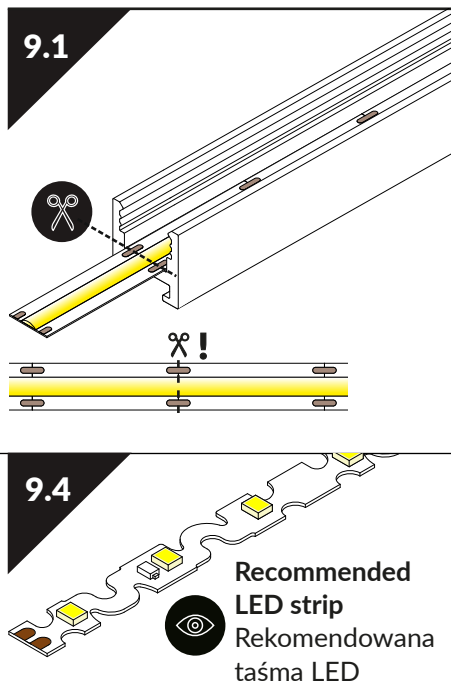
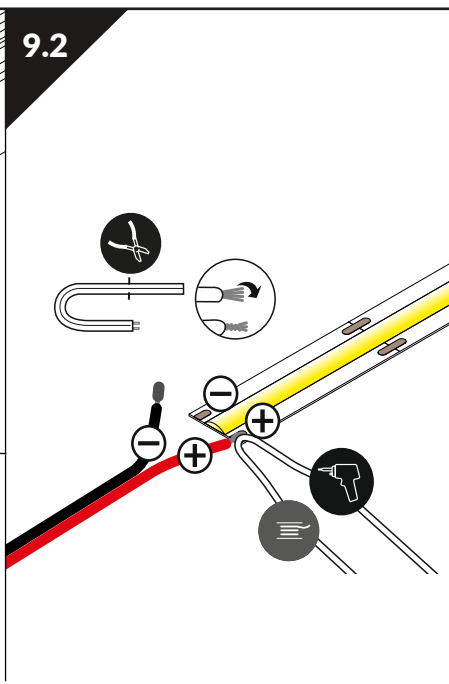
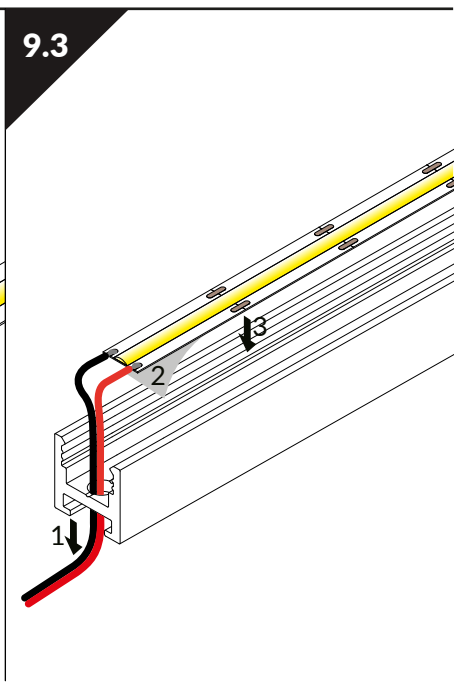
connector Q9-R500 bent
łącznik Q9-R500 gięty

Q9¹³

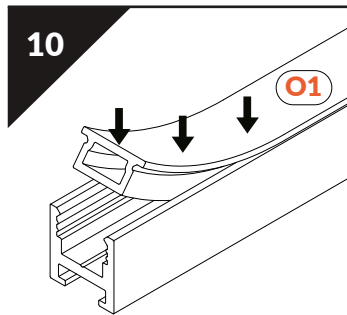
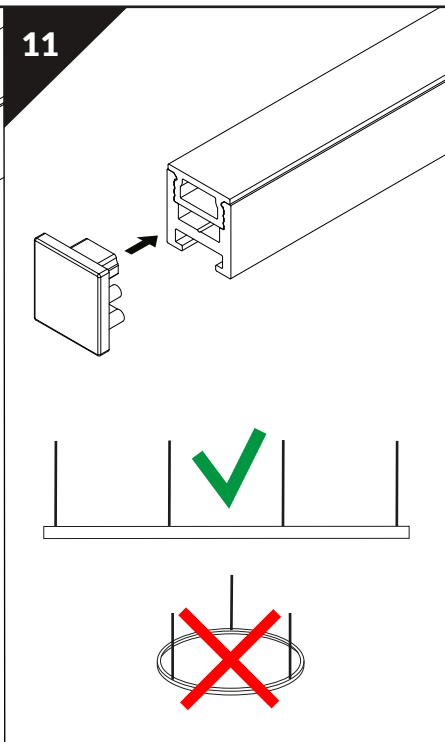
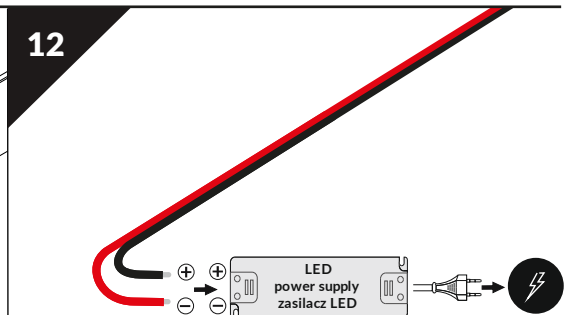
connector Q9-R1000 bent
łącznik Q9-R1000 gięty



A **B**



A **B**



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