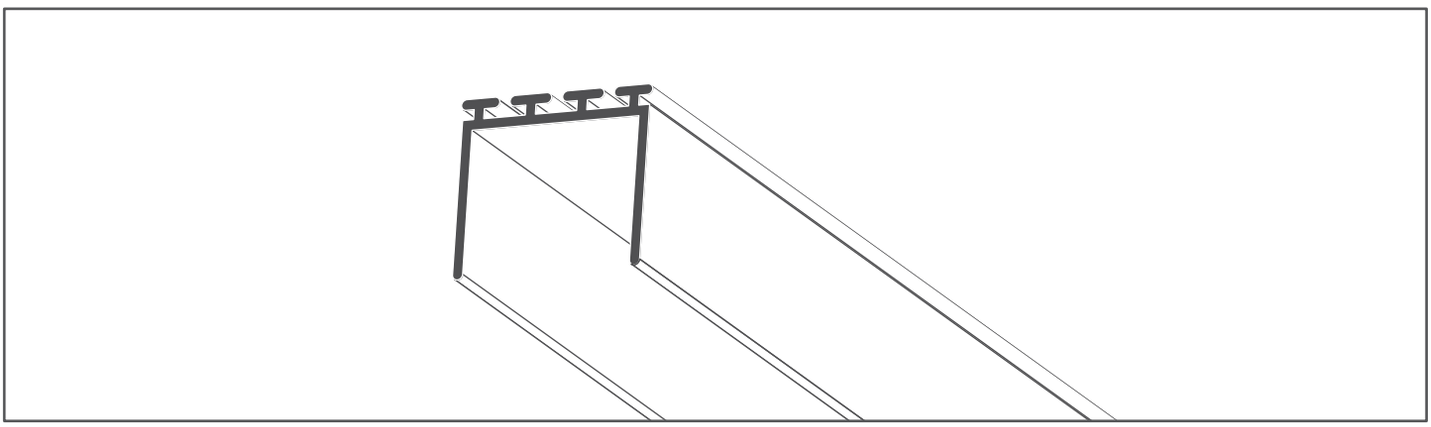
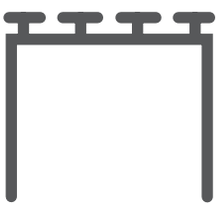


Części niezbędne do skonstruowania oprawy na bazie profilu LIPOD.



Profil (A)



Zaślepki (B)



Osłona (C)

Taśma LED (D)



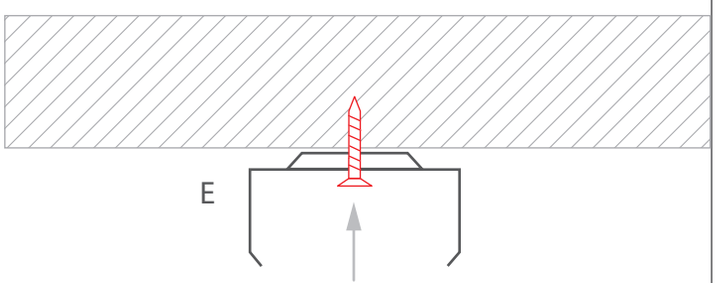
Mocownik (E)

Elementy niezbędne przy czynnościach montażowych:
A
- taśma dwustronnie przylepna

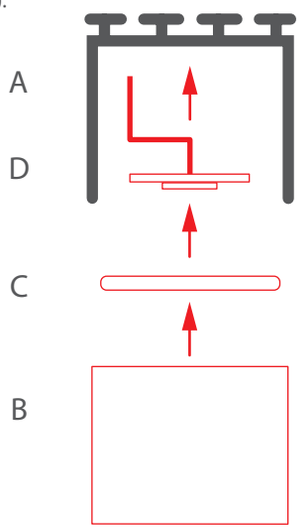
UWAGA! Wszystkie taśmy LED powinny być podłączone do zasilacza 12 V lub 24 V.

WAŻNE: Instrukcja przedstawia podstawową formę montażu.
Więcej metod i powiązanych akcesoriów znajdziesz na stronie

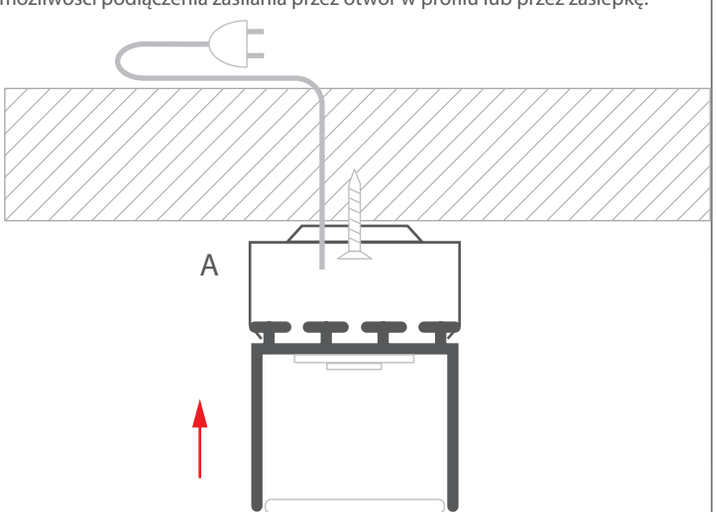
1. Przykręć mocownik (A) do powierzchni.

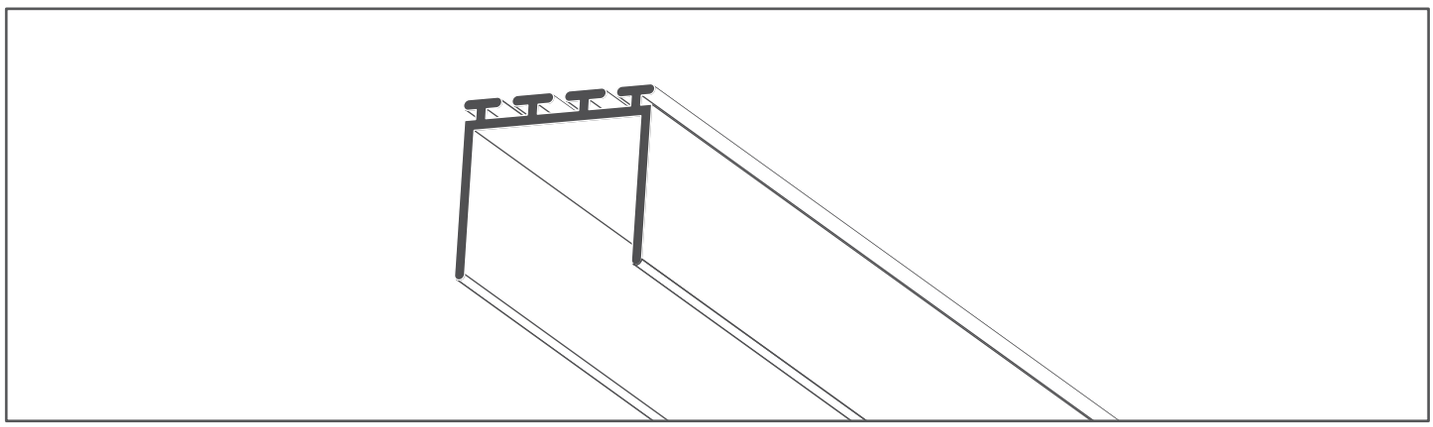


2. Wyprowadź przewód zasilający. Wklej taśmę LED (D), umieść osłonę (C), załóż zaślepkę (B).

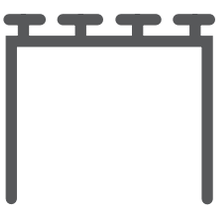


3. Podłącz zasilanie i umieść profil (A) w mocowniku (E). Istnieją dwie możliwości podłączenia zasilania przez otwór w profilu lub przez zaślepkę.





Parts needed to mount the LIPOD extrusion



Extrusion (A)



End caps (B)



Cover (C)

LED strip (D)



Mounting bracket (E)

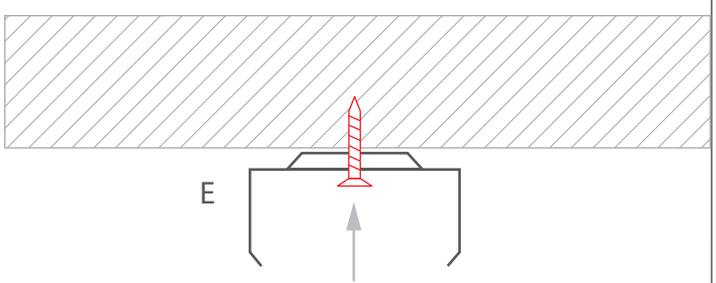
Tools needed for mounting:

- drill
- screwdriver
- screws

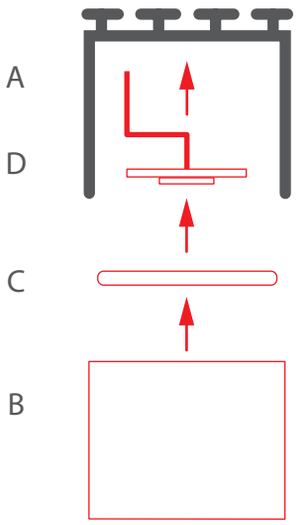
WARNING! All LED strips should be connected to a 12 V or 24 V power supply.

IMPORTANT: The mounting instructions present the basic form of assembly.
More methods and related accessories can be found at

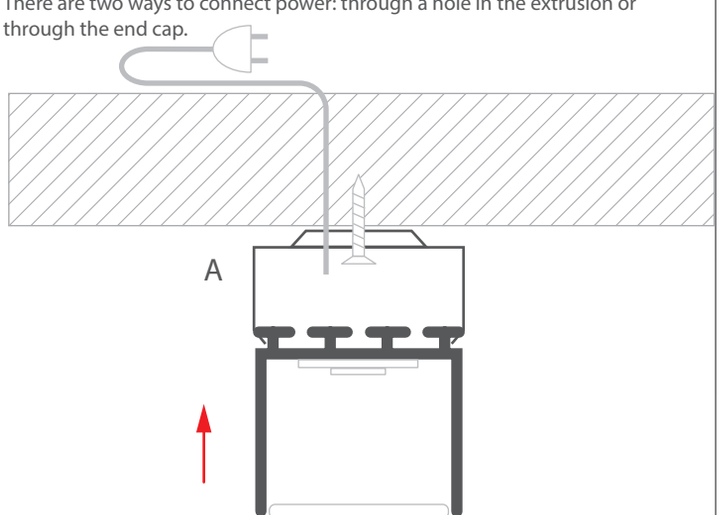
1. Attach the mounting bracket (A) to the mounting surface with screws.



2. Feed the power cable. Mount the LED strip (D), insert the cover (C), insert the end caps (B).

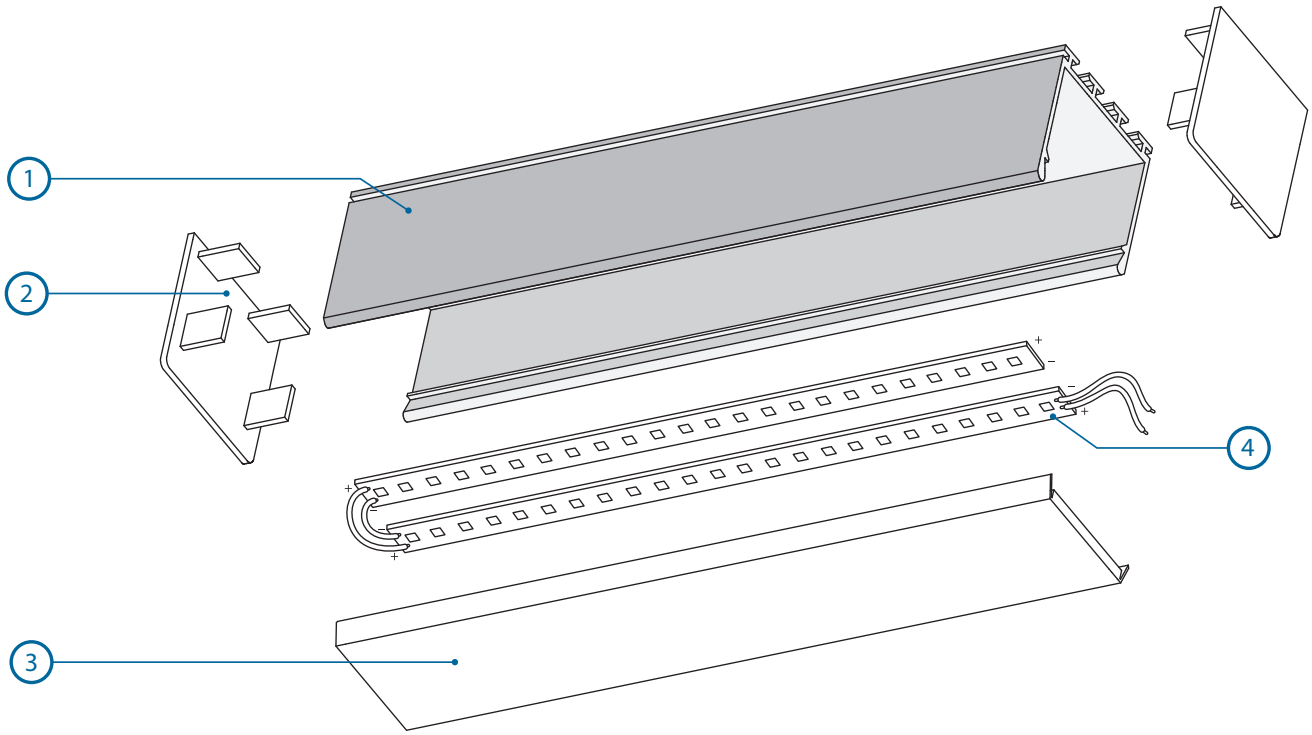


3. Connect power and mount the extrusion (A) in the mounting bracket (E). There are two ways to connect power: through a hole in the extrusion or through the end cap.





Podstawowe elementy oprawy / Basic fixture components



1. profil LIPOD / LIPOD profile
2. zaślepka / end cap

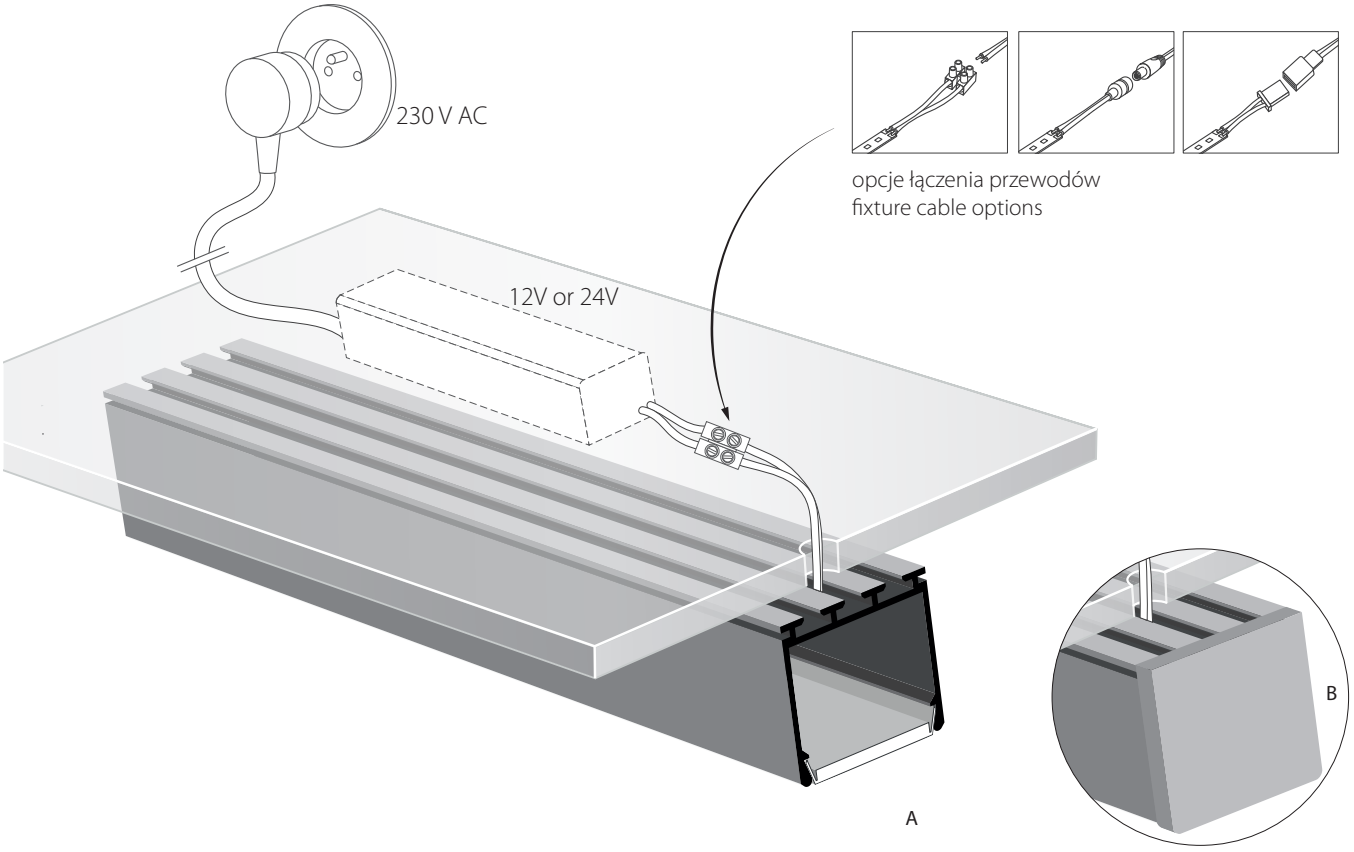


3. osłonka / cover

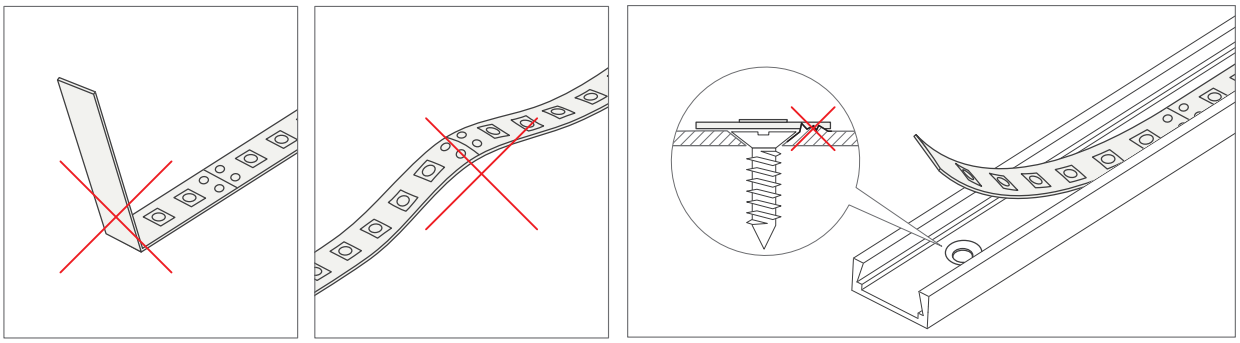


4. pasek LED (nie w komplecie) / LED strip (not included)

Schemat zasilania / Wiring diagram



Montaż pasków LED / Installation of LED strips



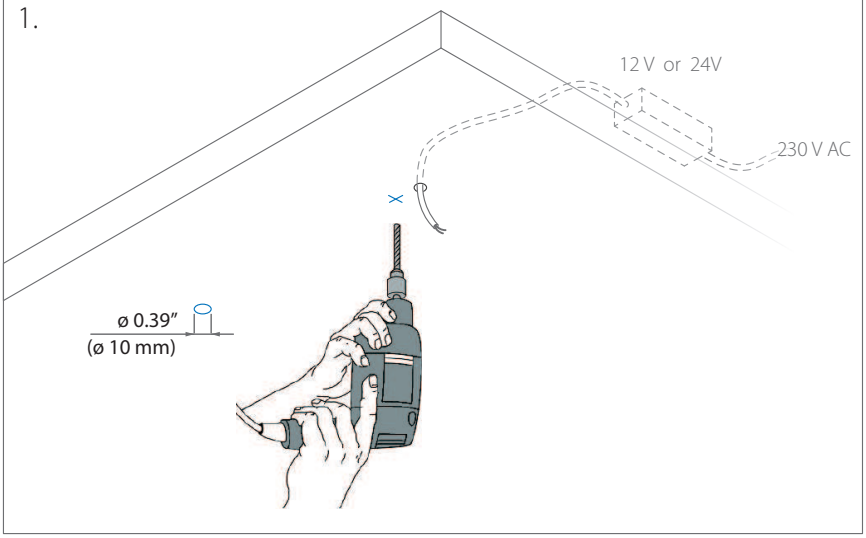
UWAGA:
- Pasków LED nie należy przesadnie zaginać.
- Podczas naklejania pasków należy unikać wybrzuszeń.
- Powierzchnia powinna być gładka, bez ostrych krawędzi. Przed naklejeniem paska LED powierzchnię należy odpowiednio oczyścić.

NOTE:
- LED Strips should not be excessively bend.
- When laying LED strips to surface avoid ripples.
- The surface should be smooth, without sharp edges. Before applying the LED strip surface should be clean.

Montaż oprawy LIPOD do powierzchni (karton-gips, drewno itp) przy pomocy sprężynek GP /
Mounting of the LIPOD fixture to a surface (drywall, wood etc) with the use of GP surface mounting springs

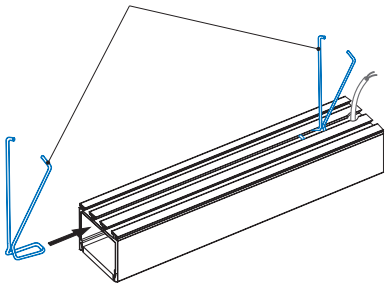


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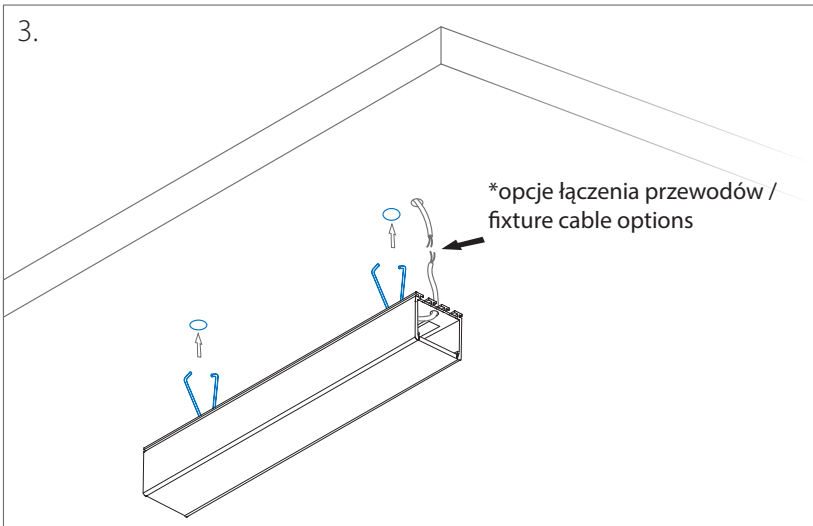


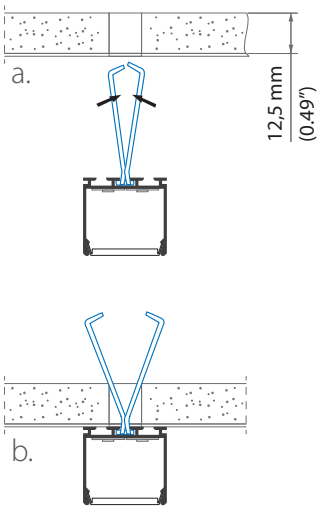
2.

sprężyna powierzchniowa GP /
GP surface spring

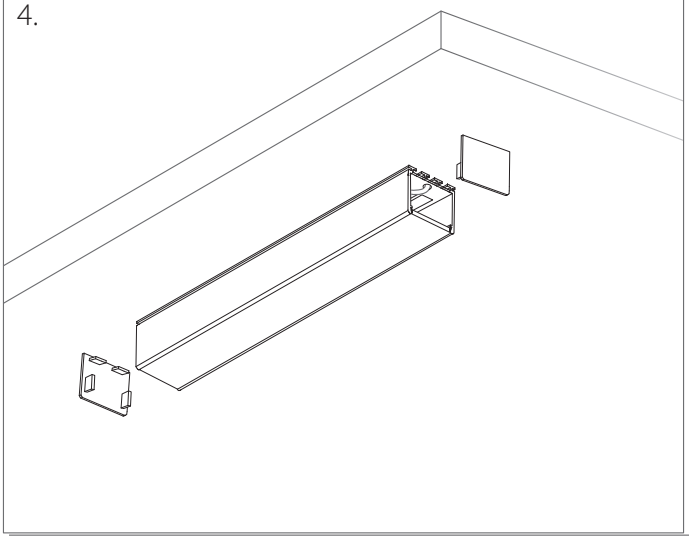


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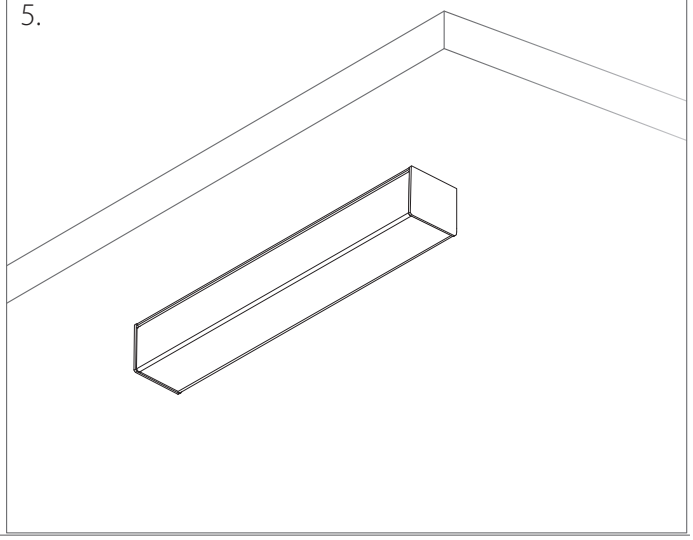




4.



5.

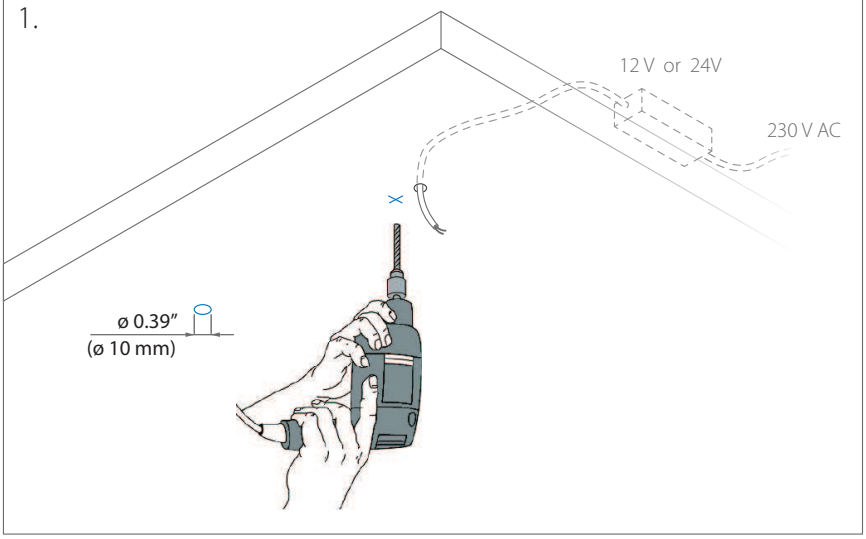




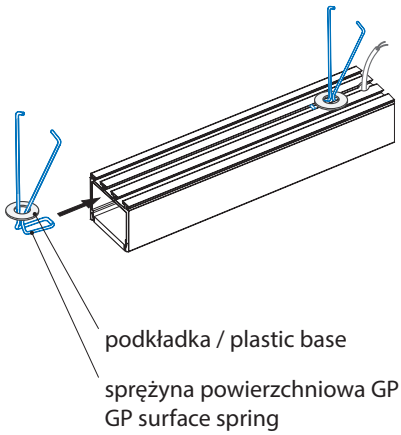


Montaż oprawy LIPOD do stropu Armstronga przy pomocy sprężynek GP /
Mounting the LIPOD fixture to a drop ceiling with the use of GP mounting springs

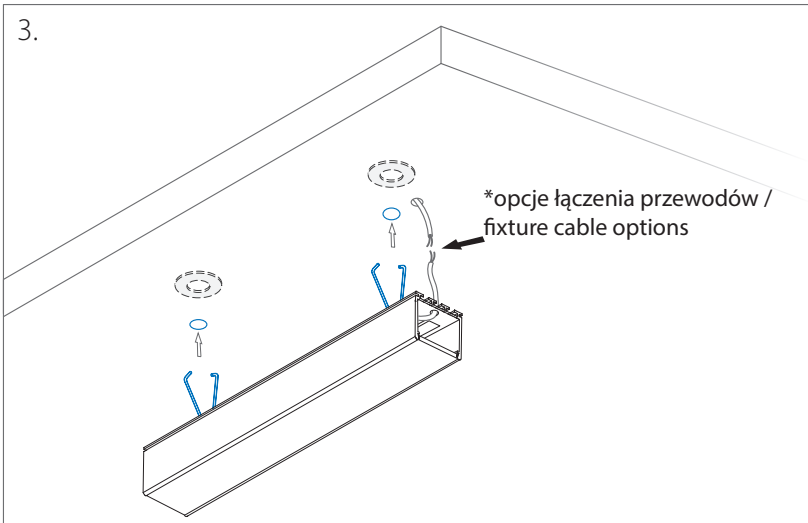
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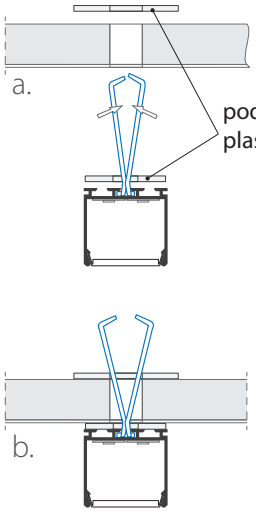


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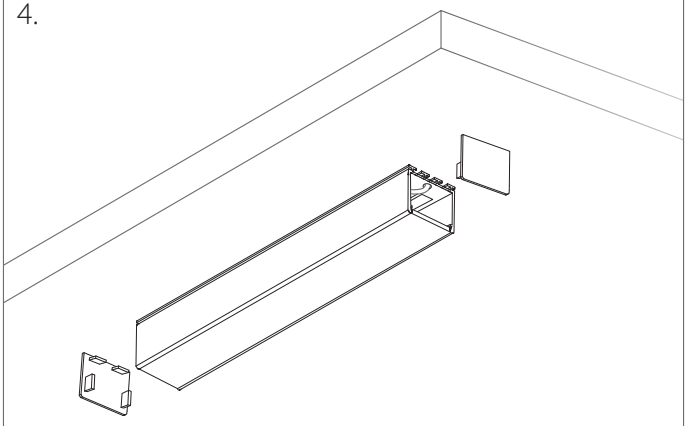


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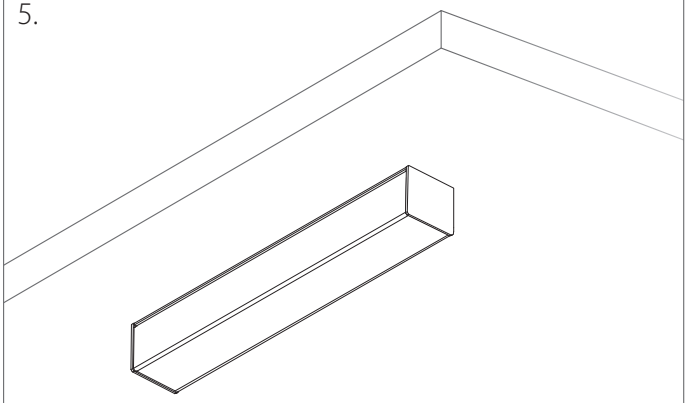




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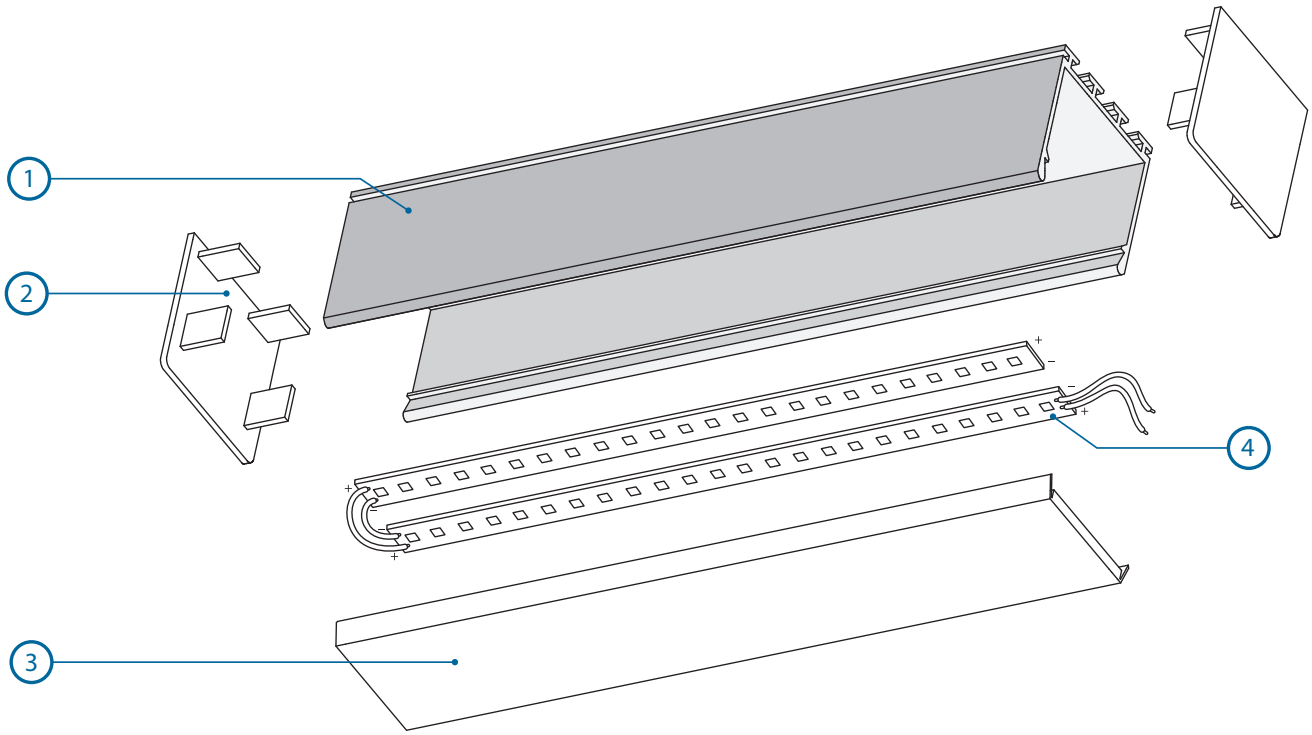


5.





Podstawowe elementy oprawy / Basic fixture components



1. profil LIPOD / LIPOD profile
2. zaślepka / end cap

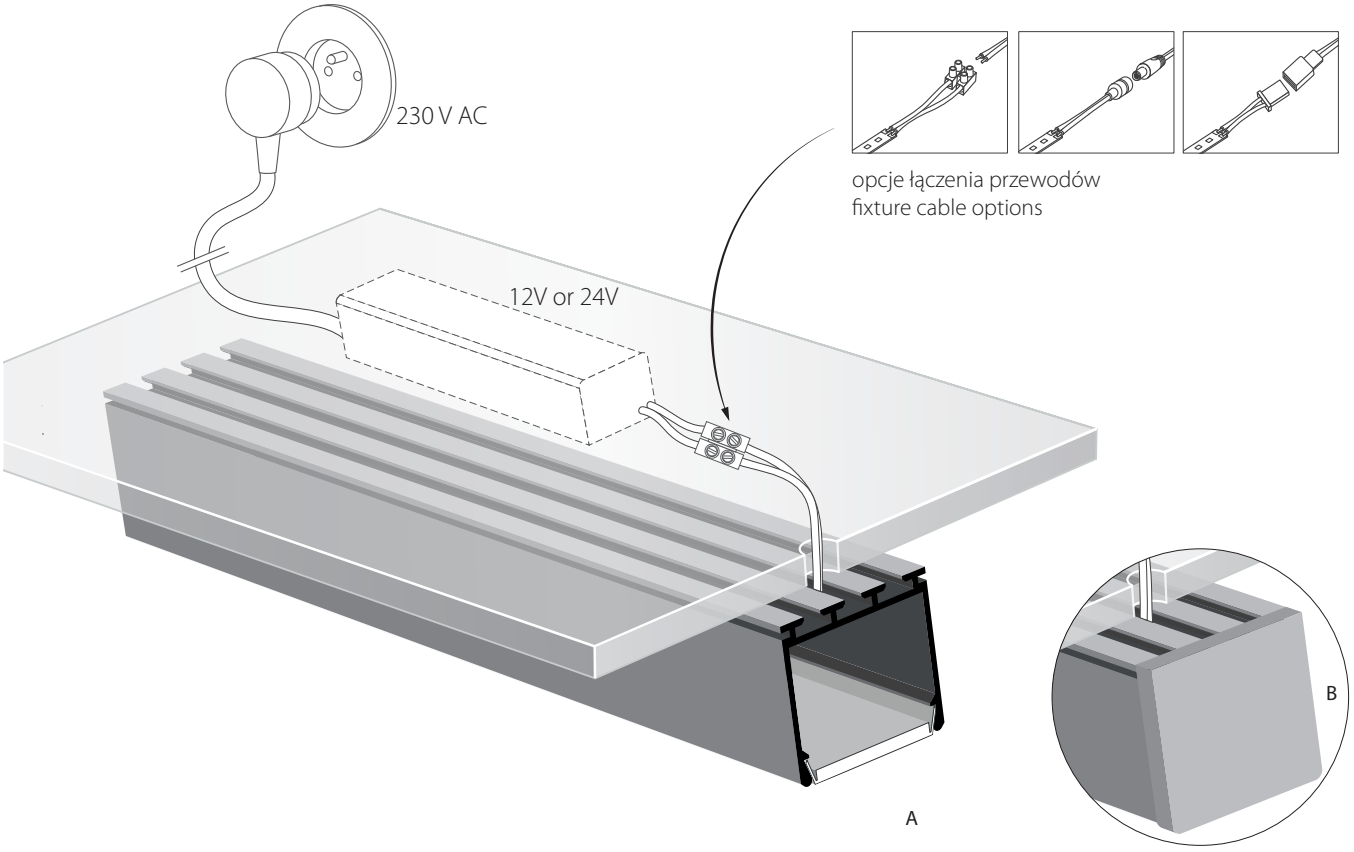


3. osłonka / cover

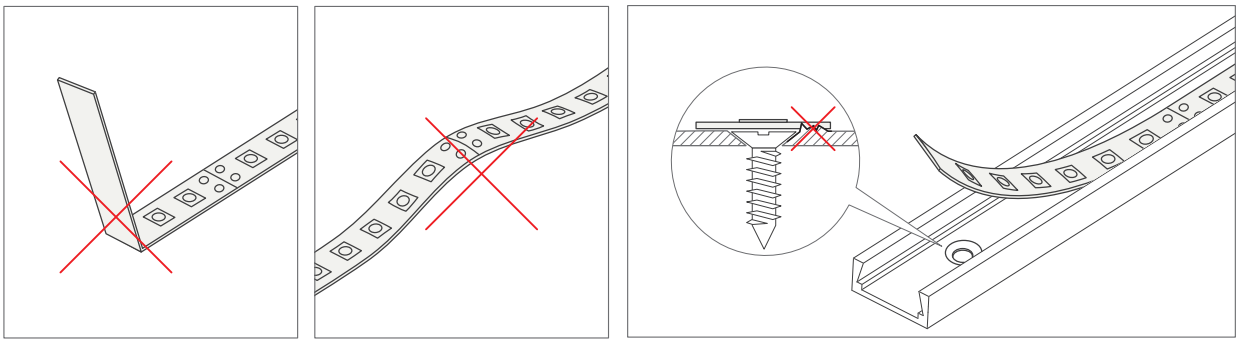


4. pasek LED (nie w komplecie) / LED strip (not included)

Schemat zasilania / Wiring diagram



Montaż pasków LED / Installation of LED strips



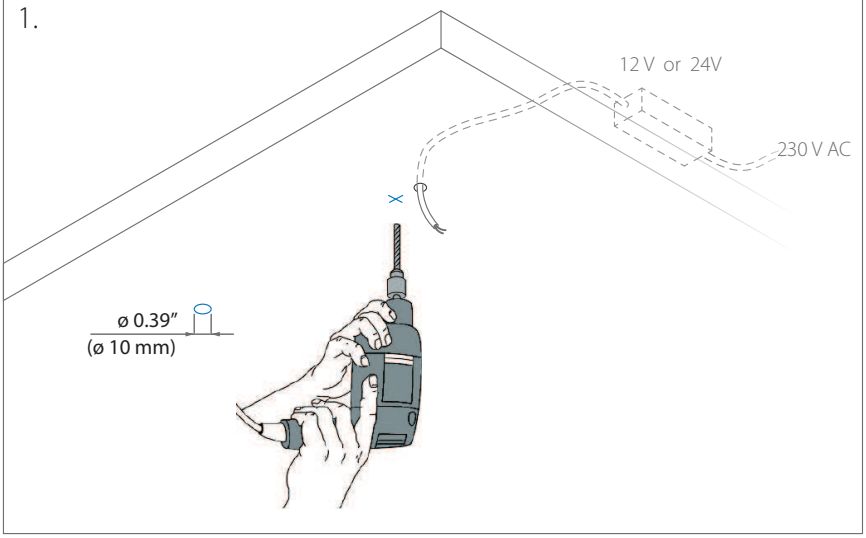
UWAGA:
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Montaż oprawy LIPOD do powierzchni (karton-gips, drewno itp) przy pomocy sprężynek GP /
Mounting of the LIPOD fixture to a surface (drywall, wood etc) with the use of GP surface mounting springs

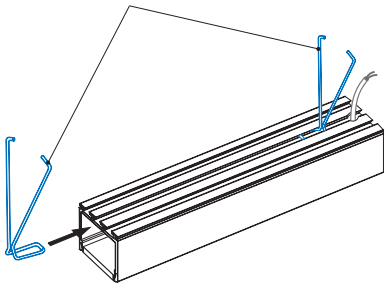


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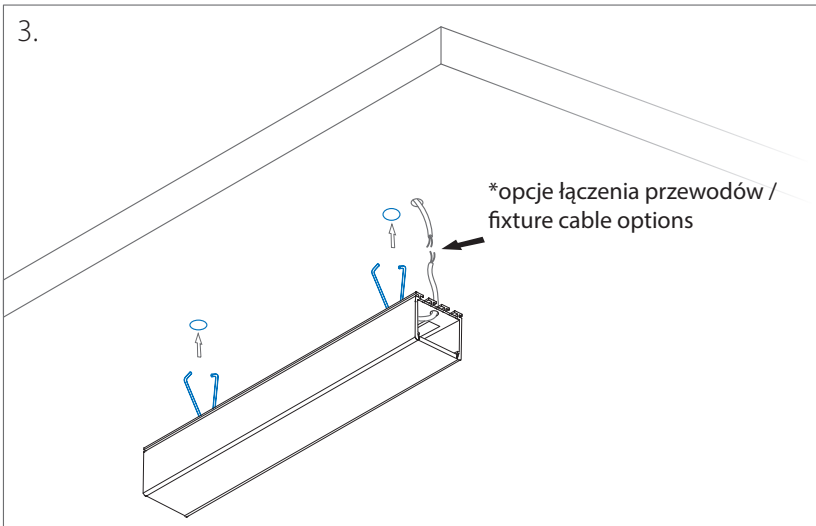


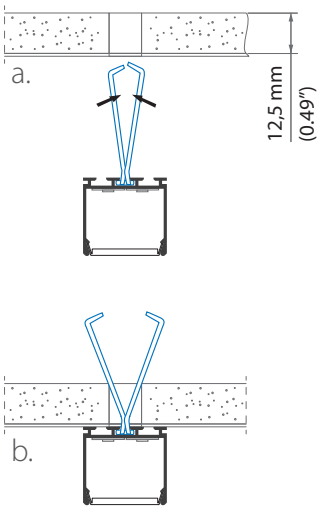
2.

sprężyna powierzchniowa GP /
GP surface spring

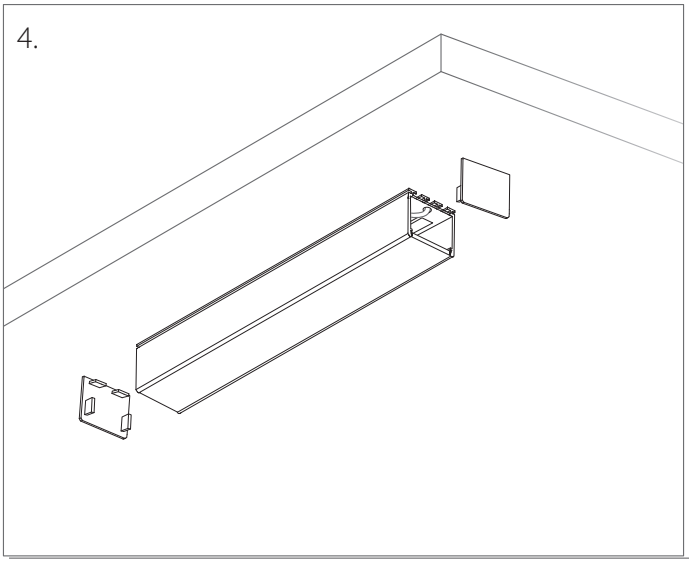


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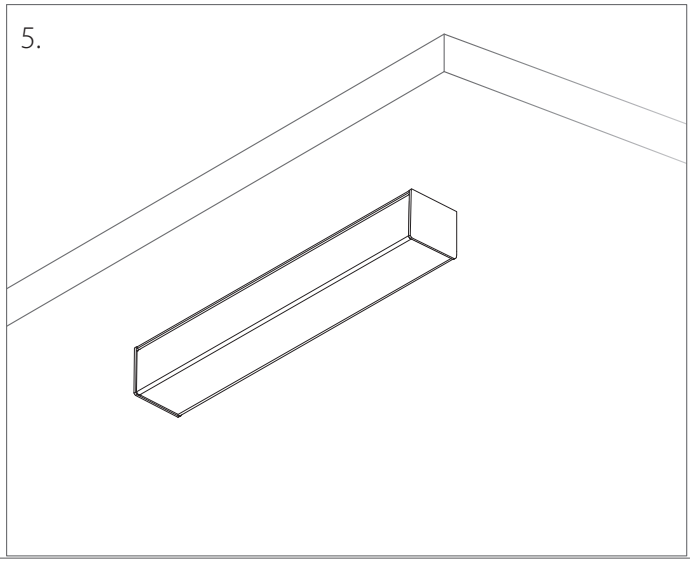




4.



5.

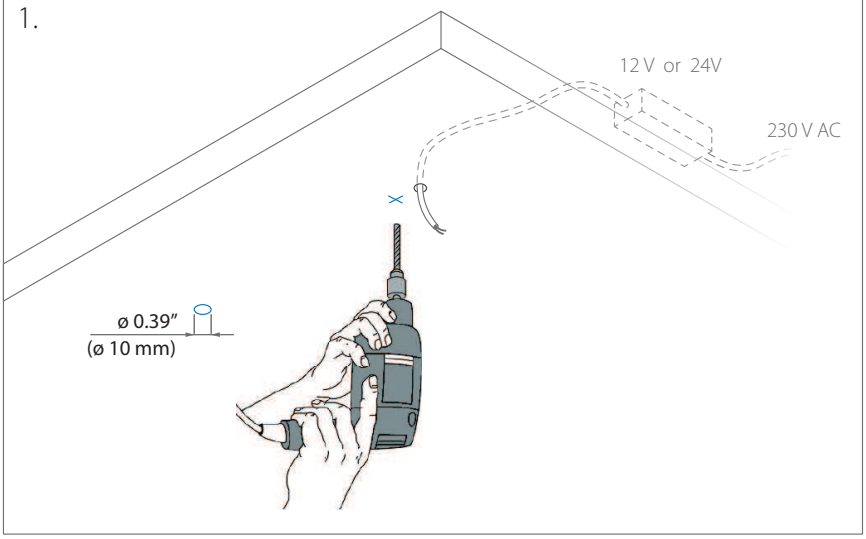




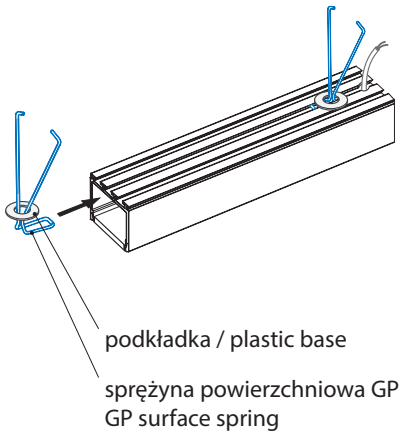


Montaż oprawy LIPOD do stropu Armstronga przy pomocy sprężynek GP /
Mounting the LIPOD fixture to a drop ceiling with the use of GP mounting springs

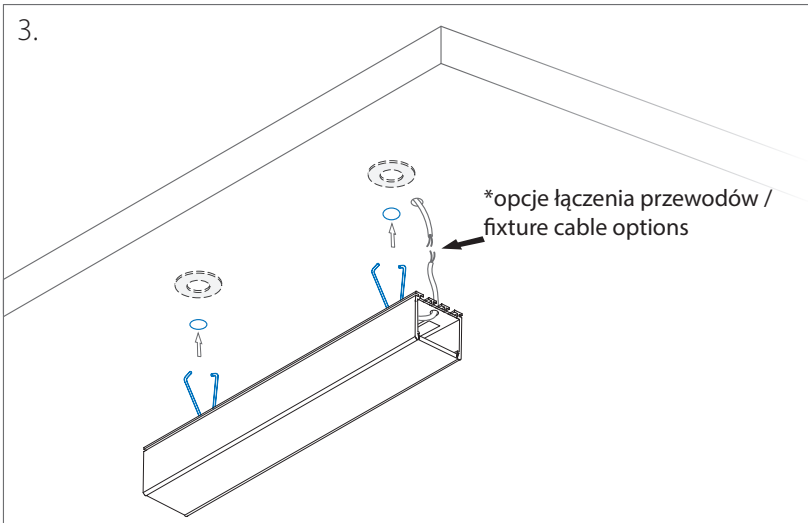
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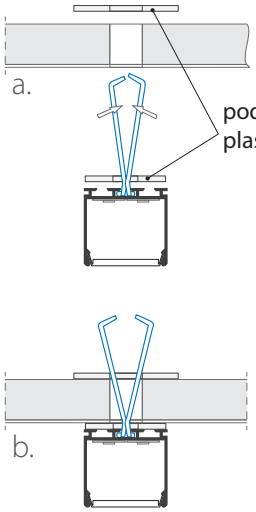


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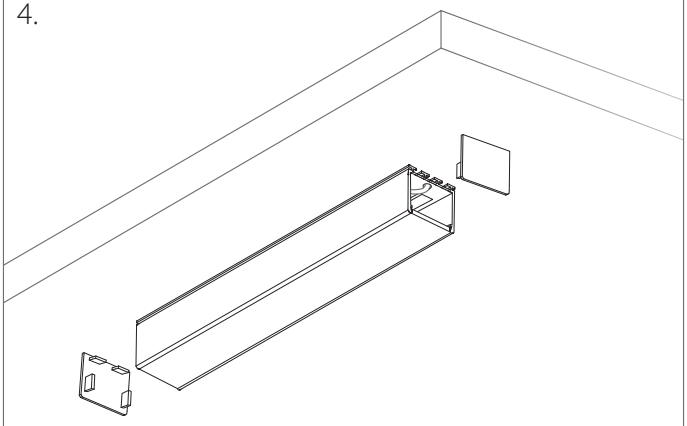


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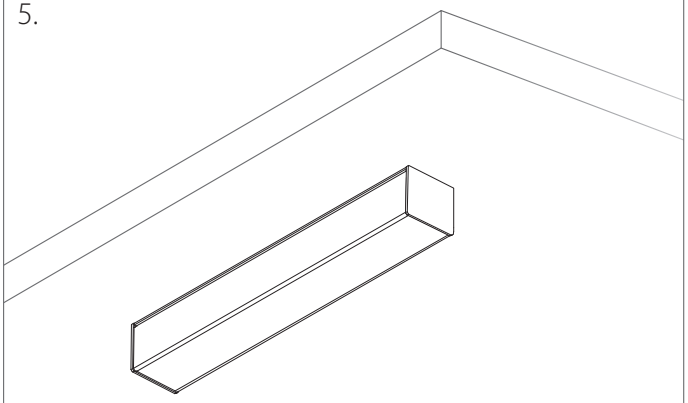




4.



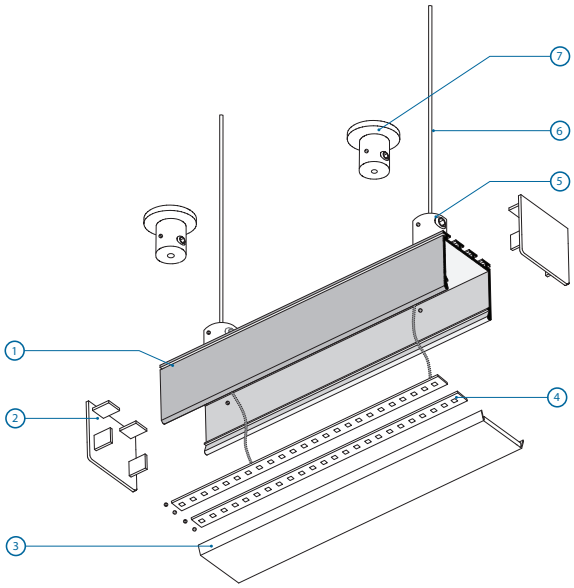
5.



LIPOD podwieszana / suspended



Podstawowe elementy oprawy / Basic fixture components



1. profil LIPOD / LIPOD profile
2. zaślepka / end cap



3. osłonka / cover

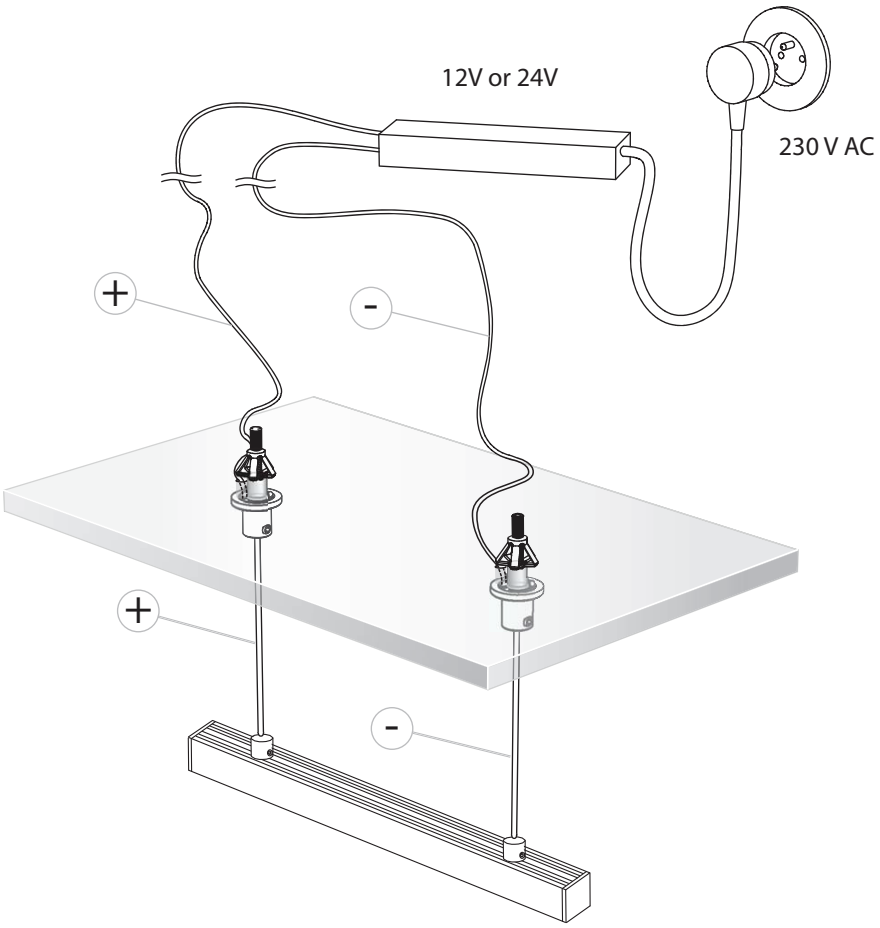


4. pasek LED (nie w komplecie) / LED strip (not included)
5. zawieszka DP / DP Fastener
6. pręt mosiężny, chrom mat. 3mm / rod
7. zawieszka wzdłużna do kartongipsu / longitudinal conductive fastener

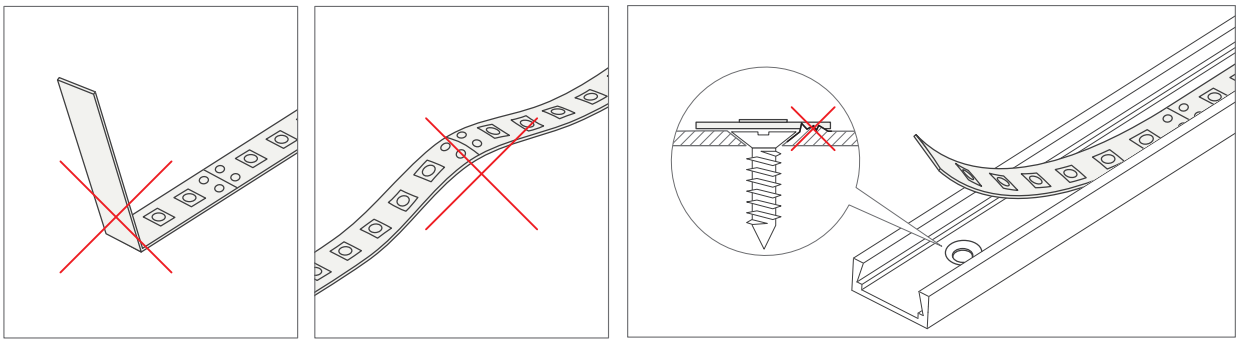


LIPOD podwieszana / suspended

Schemat zasilania / Wiring diagram

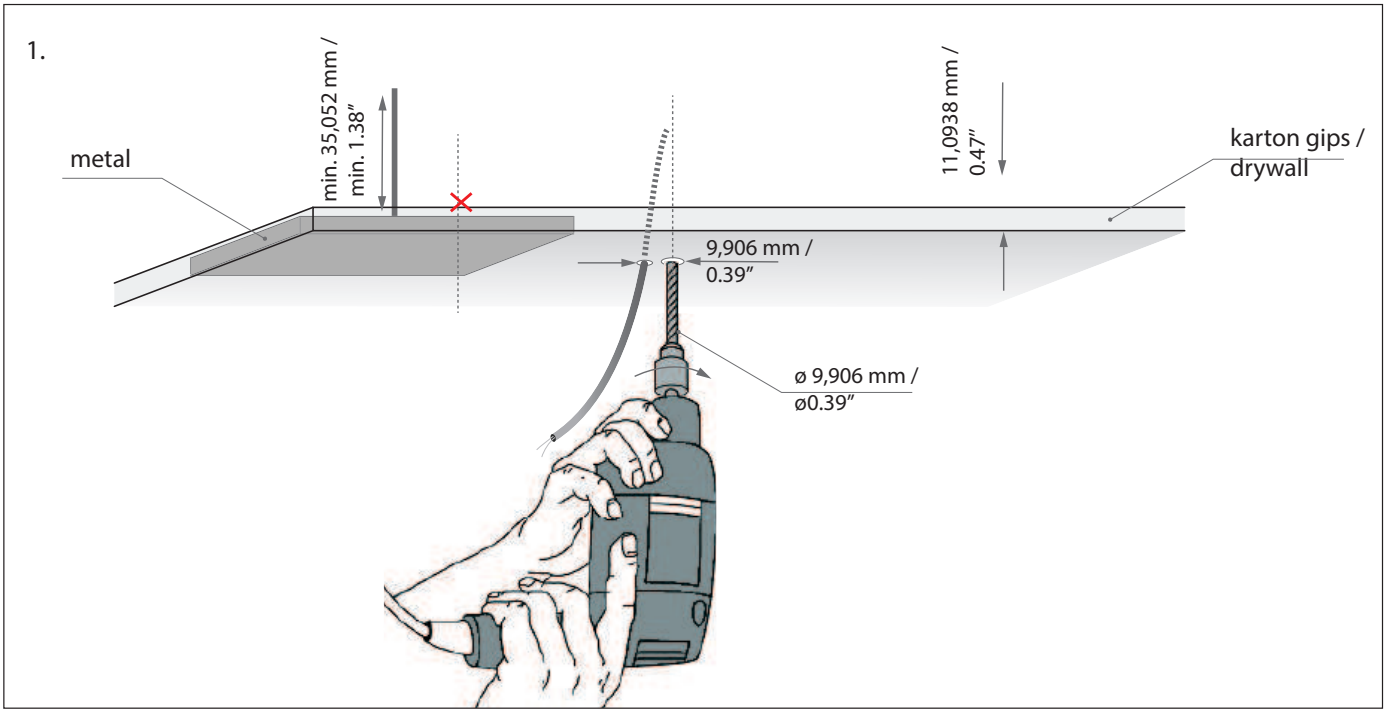


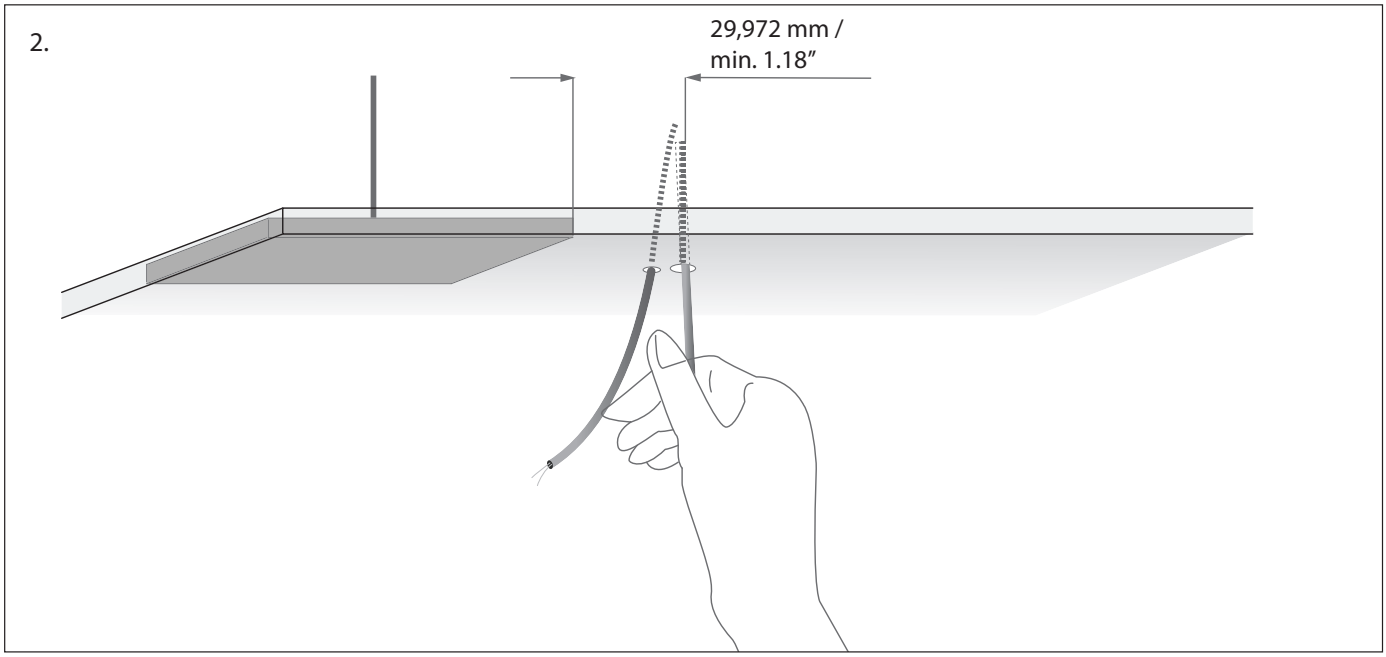
Montaż pasków LED / Installation of LED strips



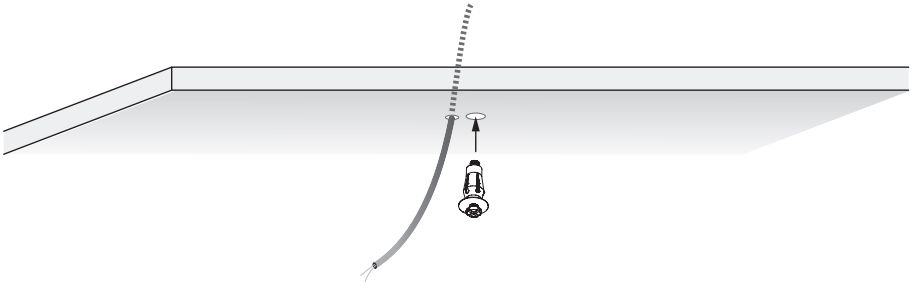
UWAGA:
- Pasków LED nie należy przesadnie zaginać.
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- When laying LED strips to surface avoid ripples.
- The surface should be smooth, without sharp edges. Before applying the LED strip surface should be clean.

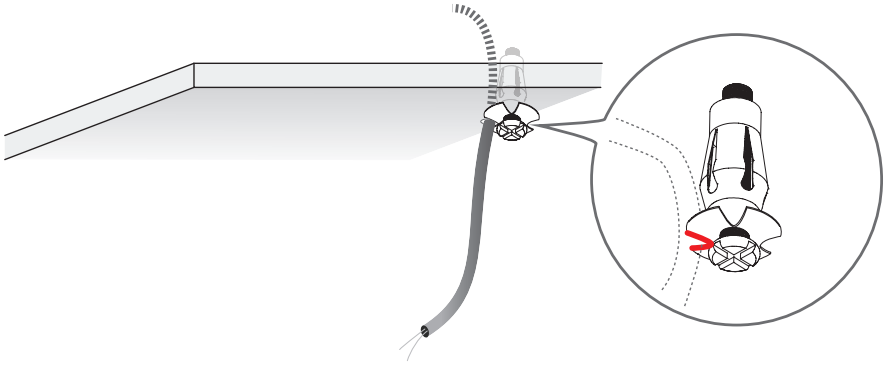

1.
min. 35,052 mm /
min. 1.38”
11,0938 mm /
0.47”
metal
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9,906 mm /
0.39”
ø 9,906 mm /
ø0.39”


2.
29,972 mm /
min. 1.18”

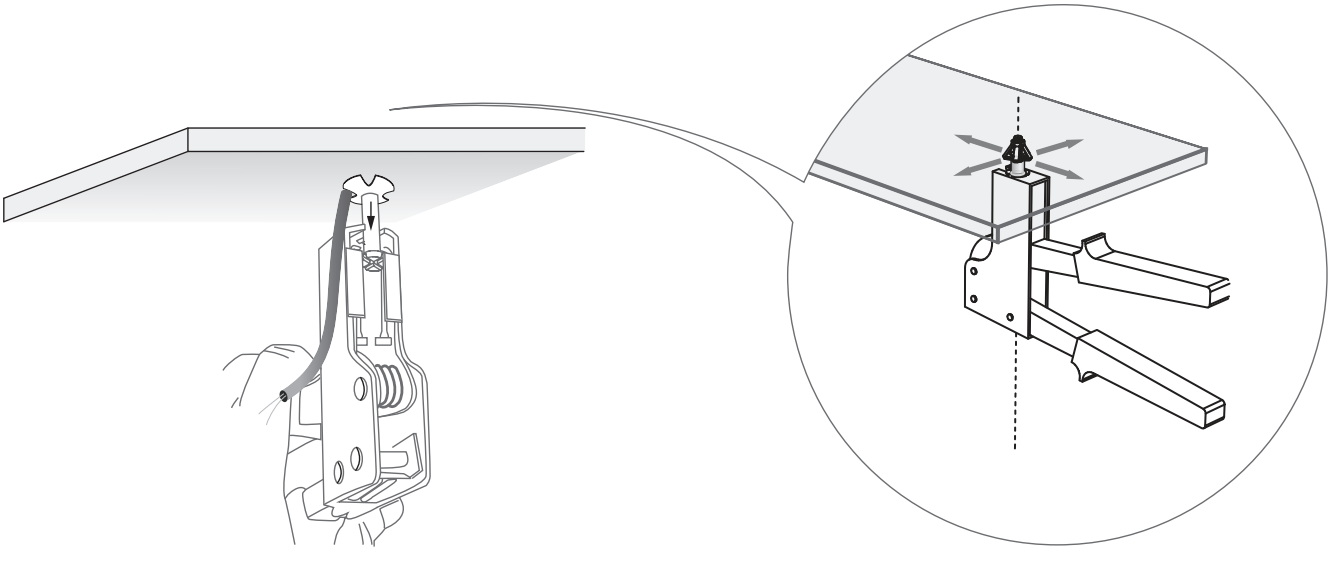
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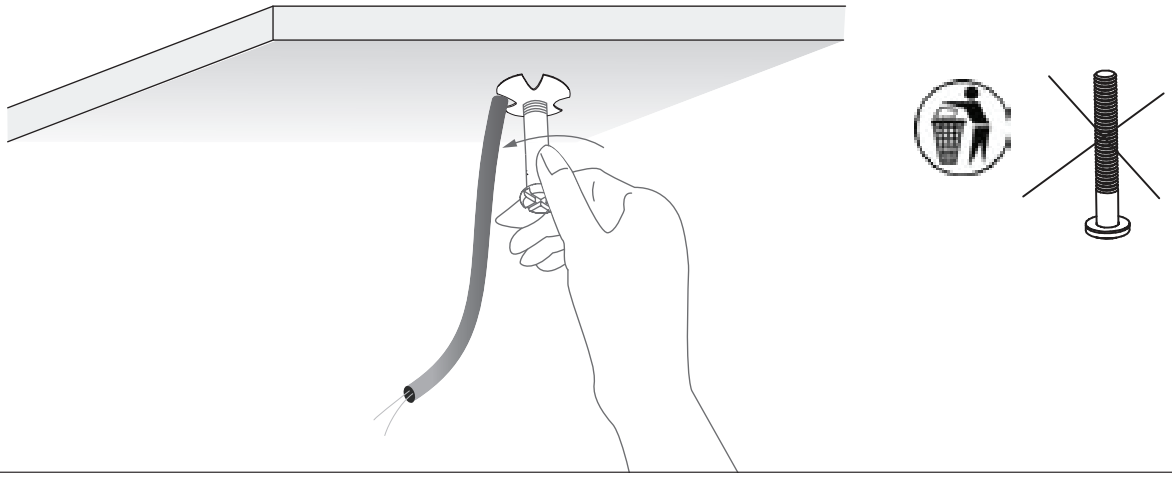
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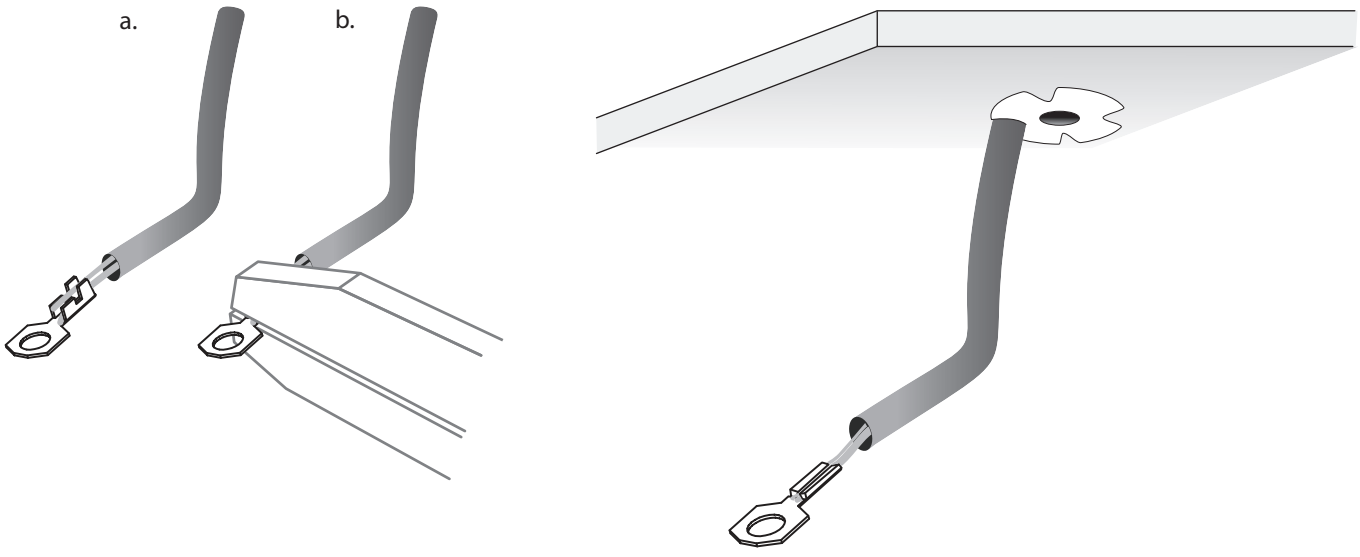
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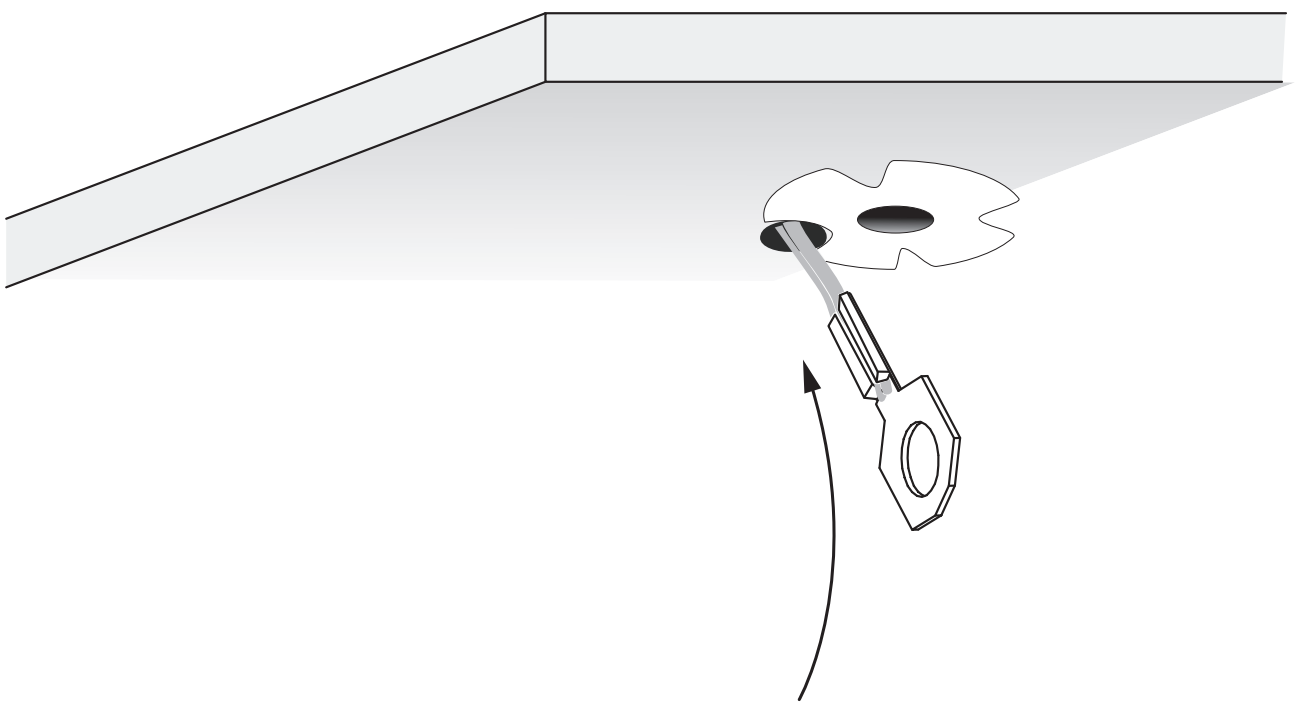
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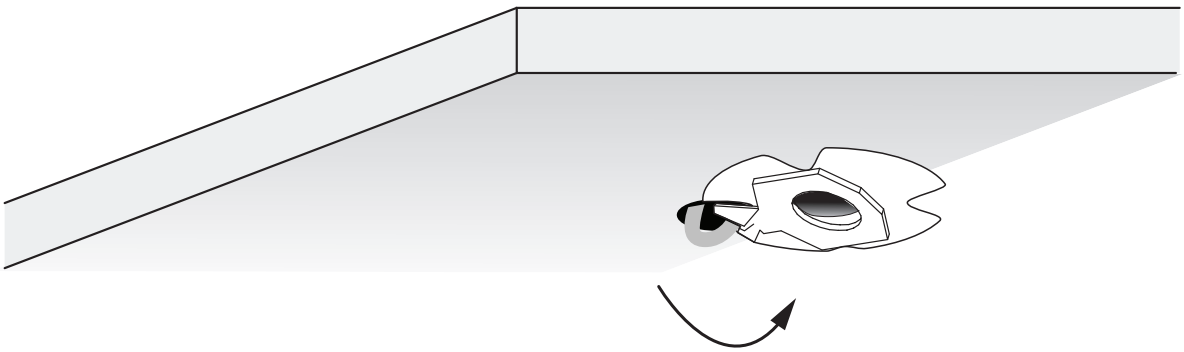
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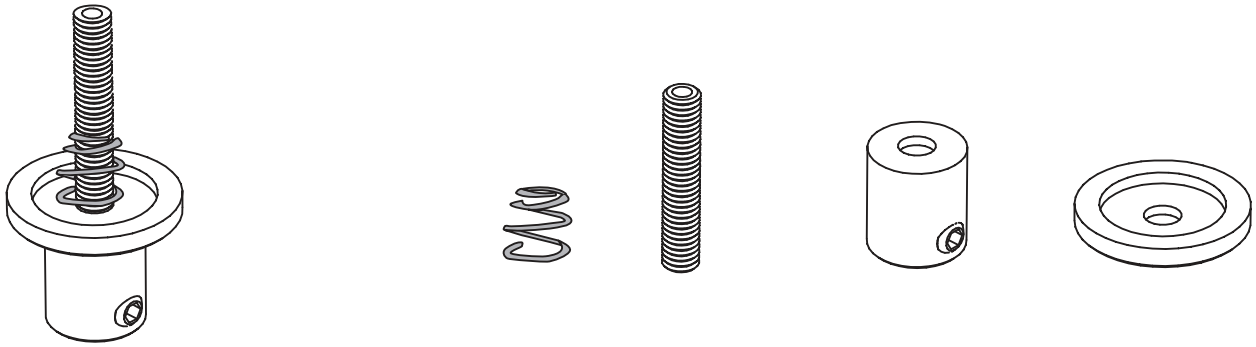
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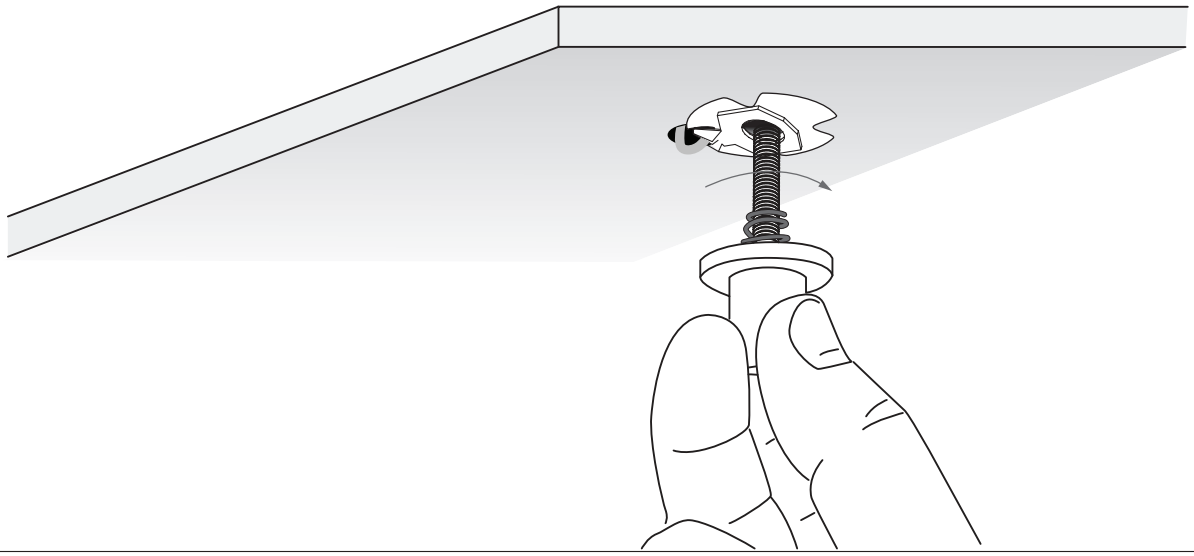
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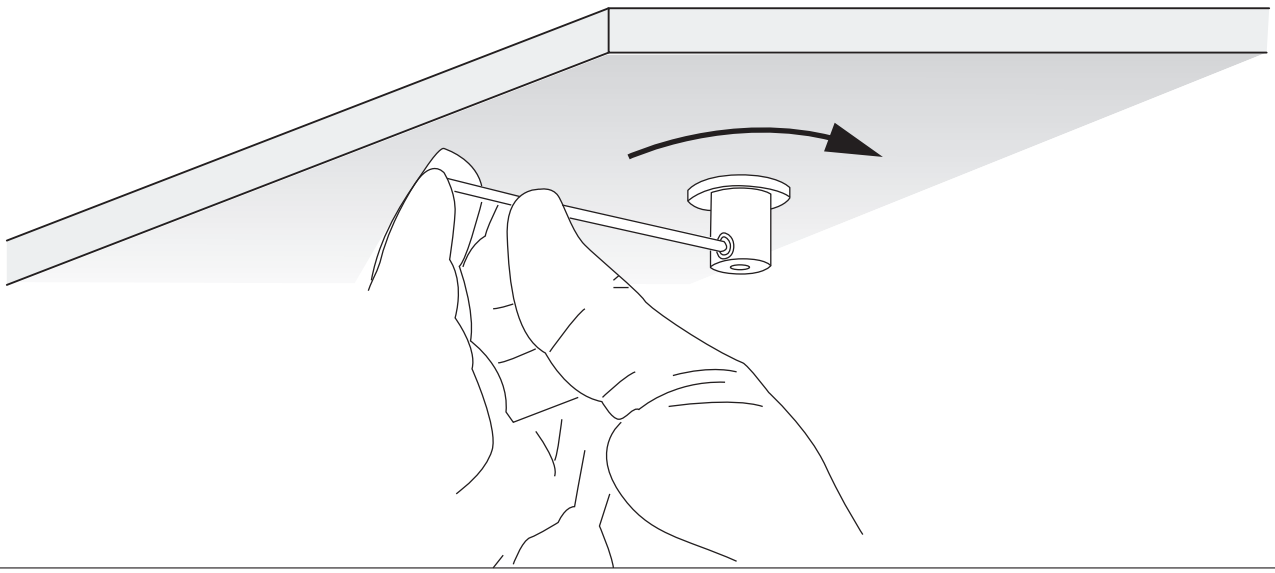
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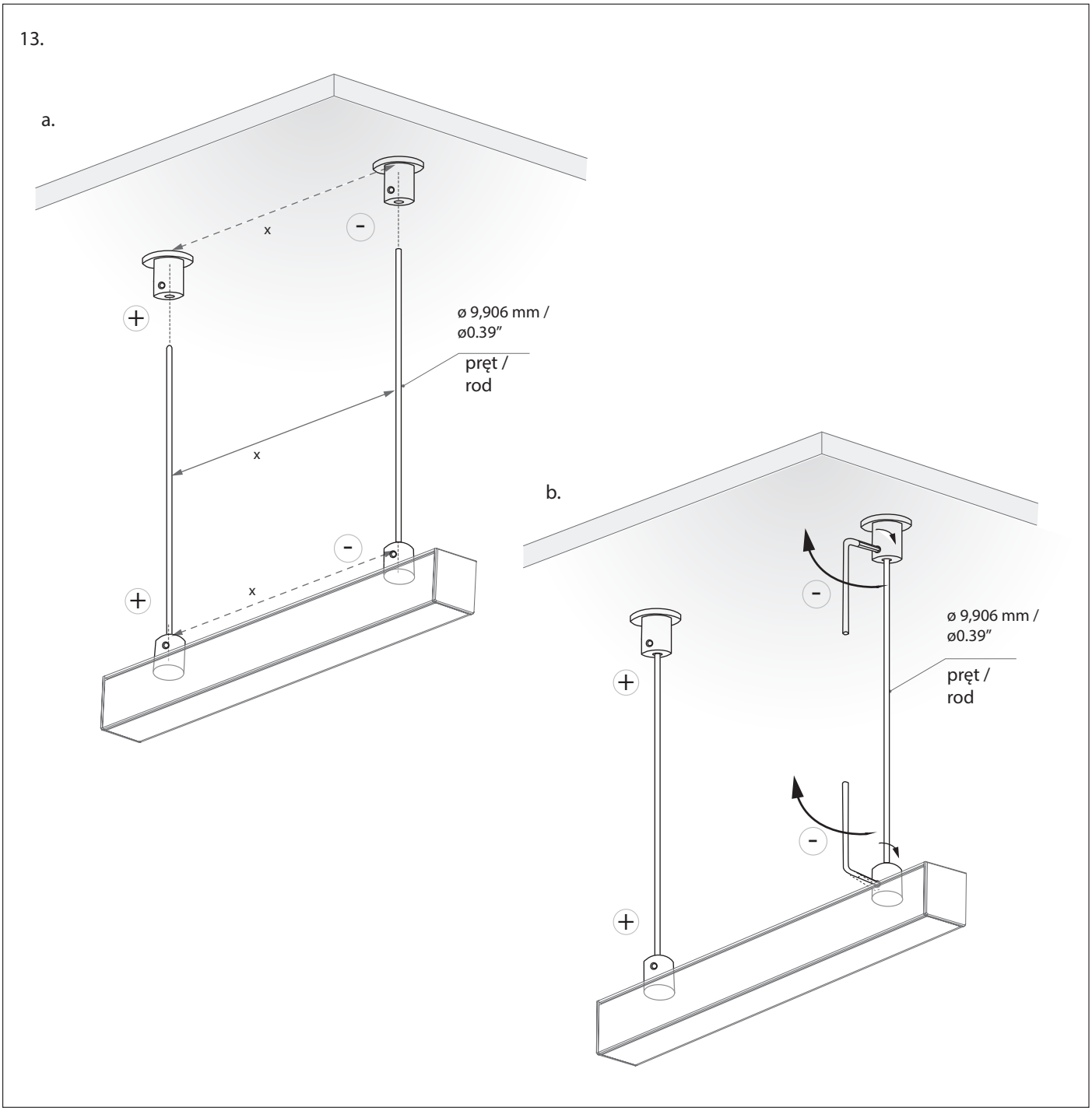
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12.



13.

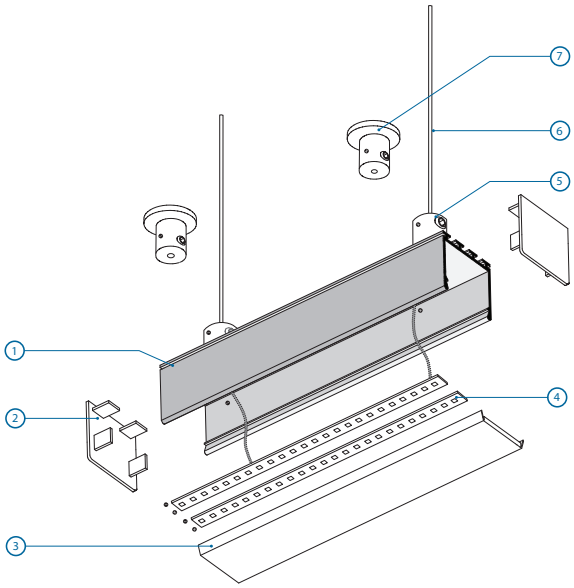



RoHS

LIPOD podwieszana / suspended



Podstawowe elementy oprawy / Basic fixture components



1. profil LIPOD / LIPOD profile
2. zaślepka / end cap



3. osłonka / cover

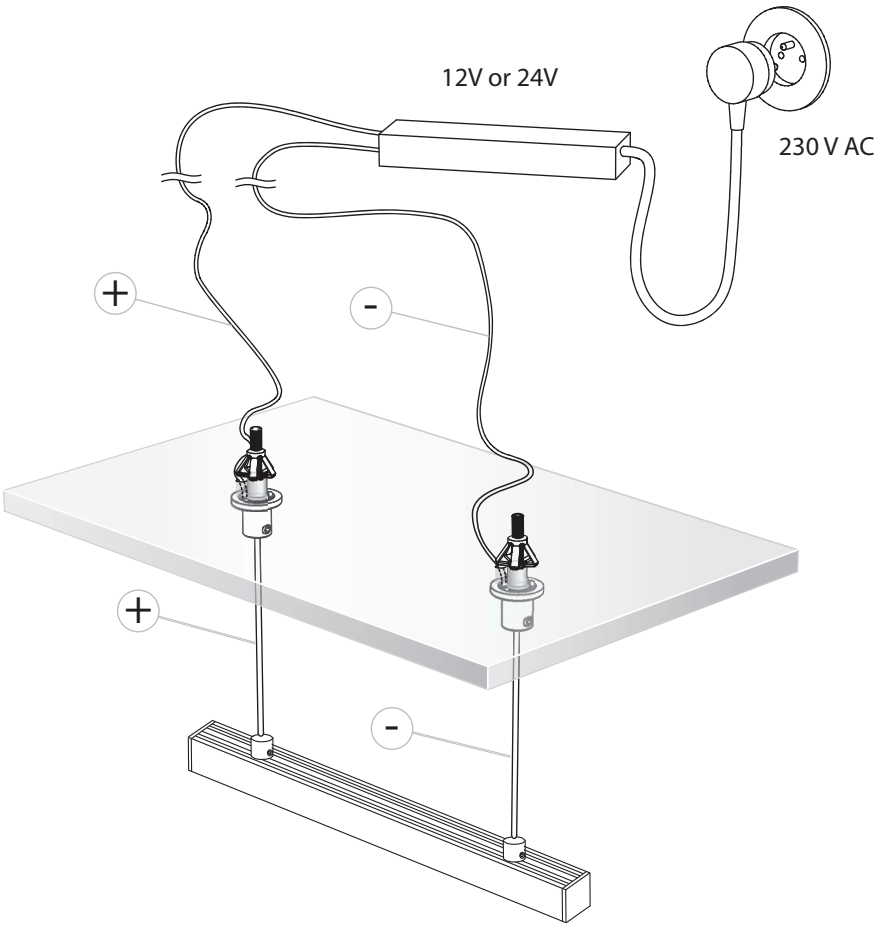


4. pasek LED (nie w komplecie) / LED strip (not included)
5. zawieszka DP / DP Fastener
6. pręt mosiężny, chrom mat. 3mm / rod
7. zawieszka wzdłużna do kartongipsu / longitudinal conductive fastener

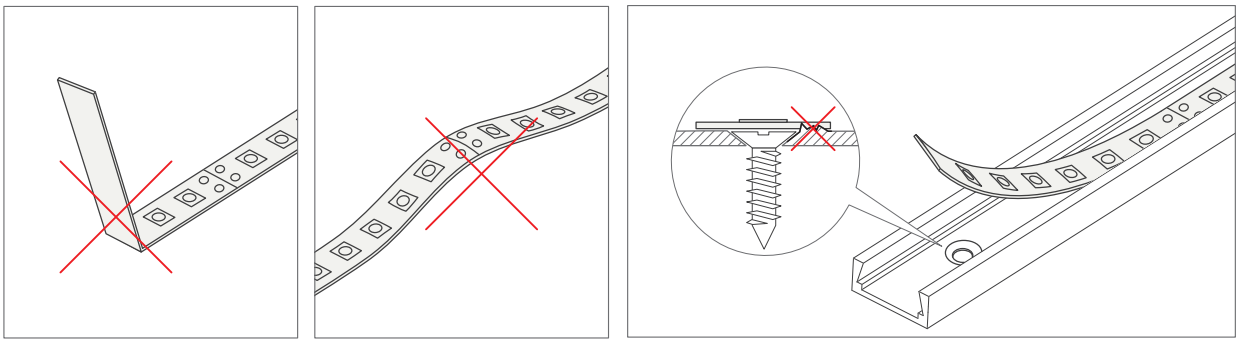


LIPOD podwieszana / suspended

Schemat zasilania / Wiring diagram

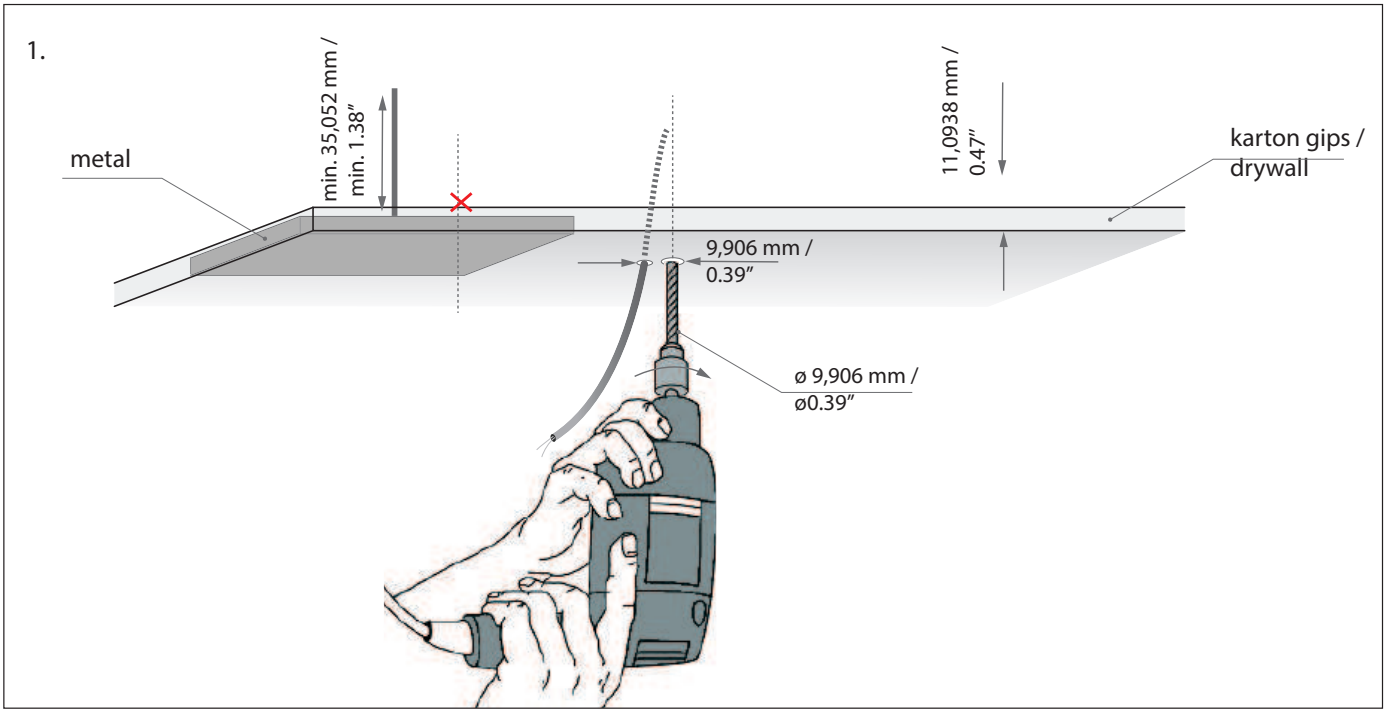


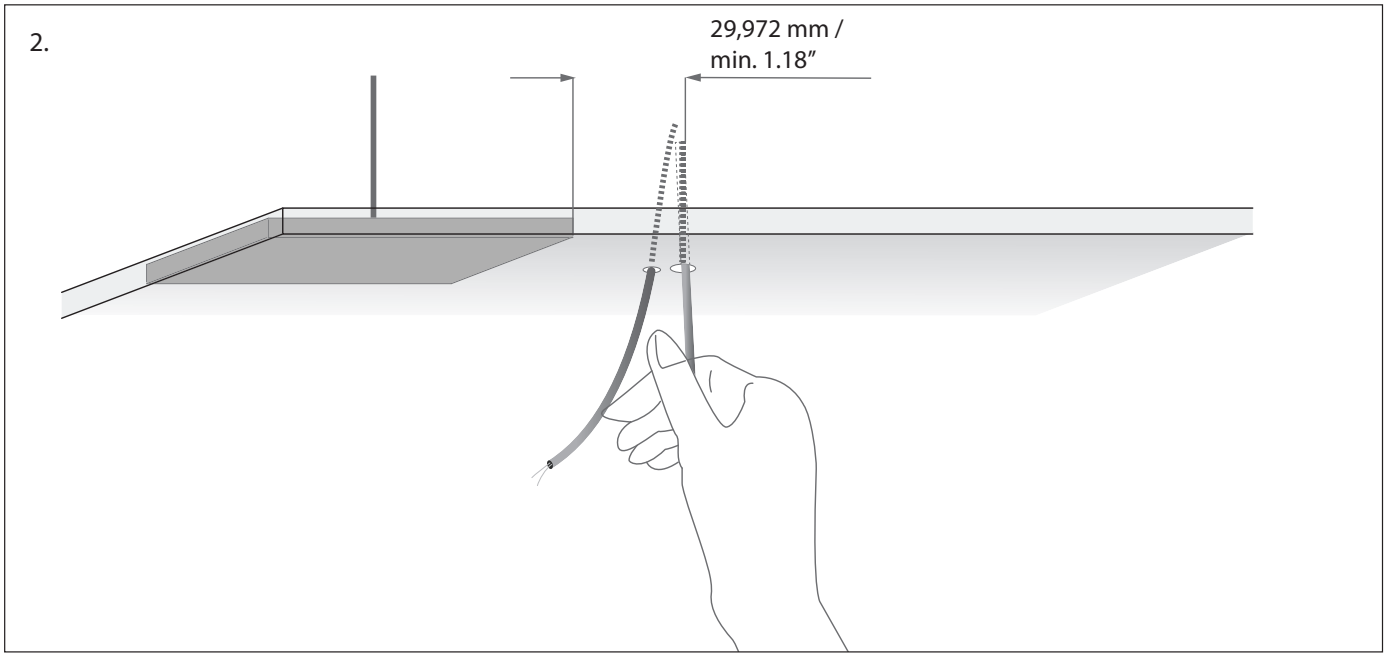
Montaż pasków LED / Installation of LED strips



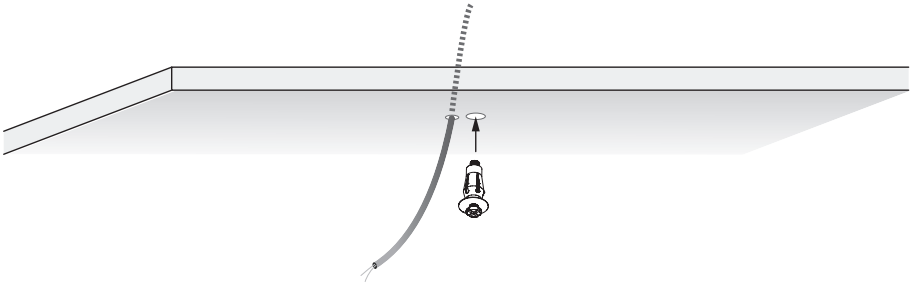
UWAGA:
- Pasków LED nie należy przesadnie zaginać.
- Podczas naklejania pasków należy unikać wybrzuszeń.
- Powierzchnia powinna być gładka, bez ostrych krawędzi. Przed naklejeniem paska LED powierzchnię należy odpowiednio oczyścić.

NOTE:
- LED Strips should not be excessively bend.
- When laying LED strips to surface avoid ripples.
- The surface should be smooth, without sharp edges. Before applying the LED strip surface should be clean.

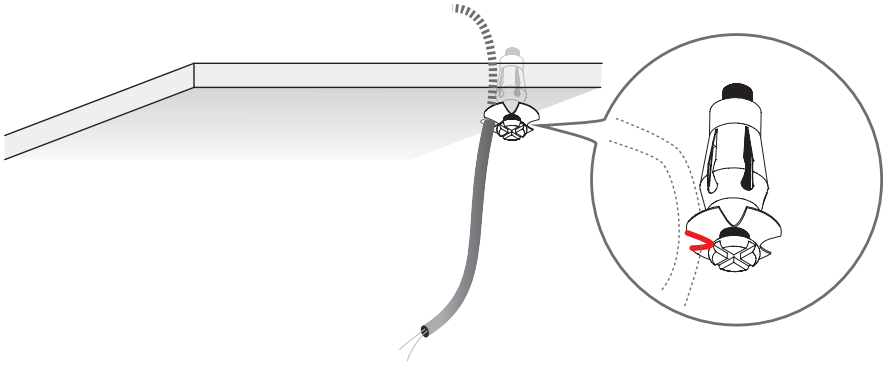

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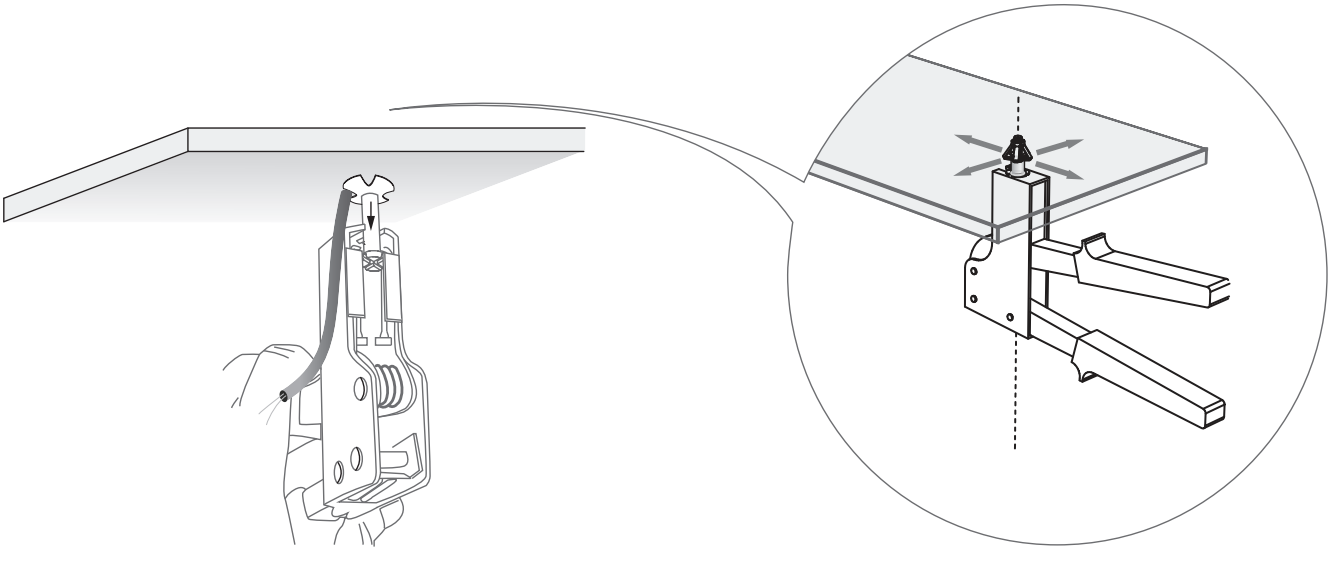
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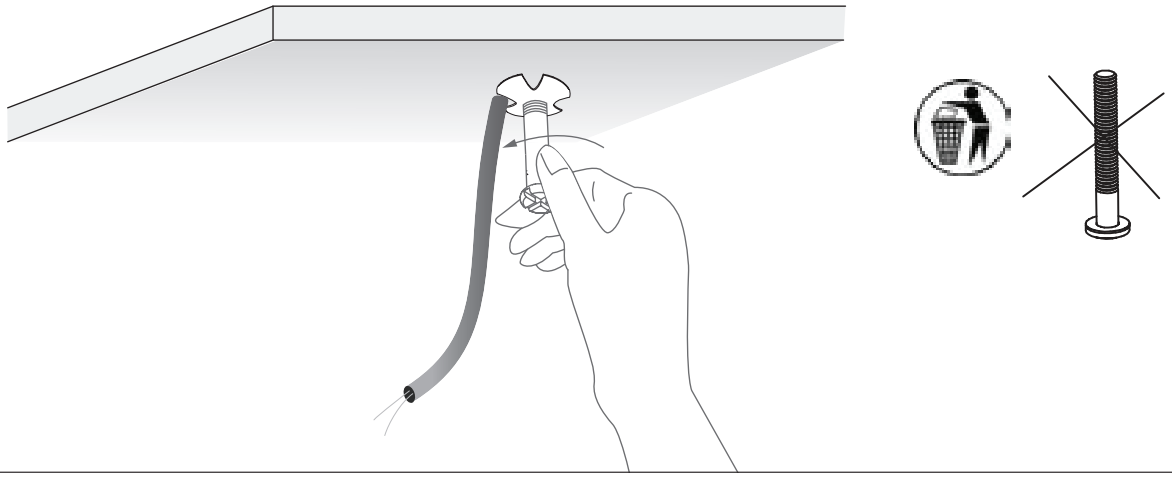
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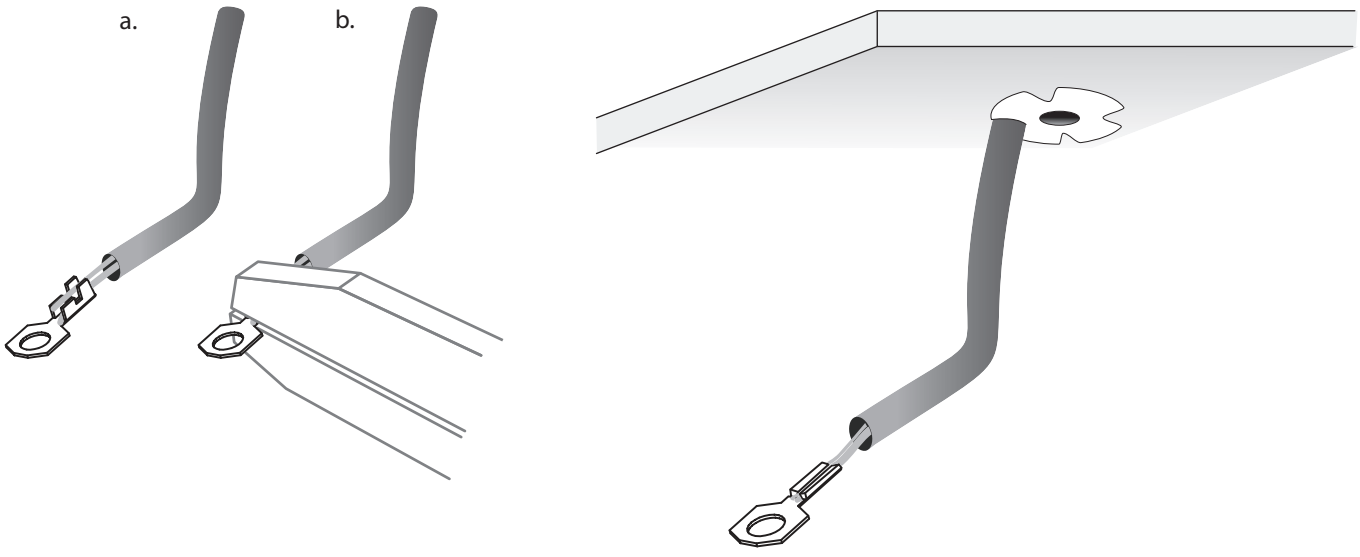
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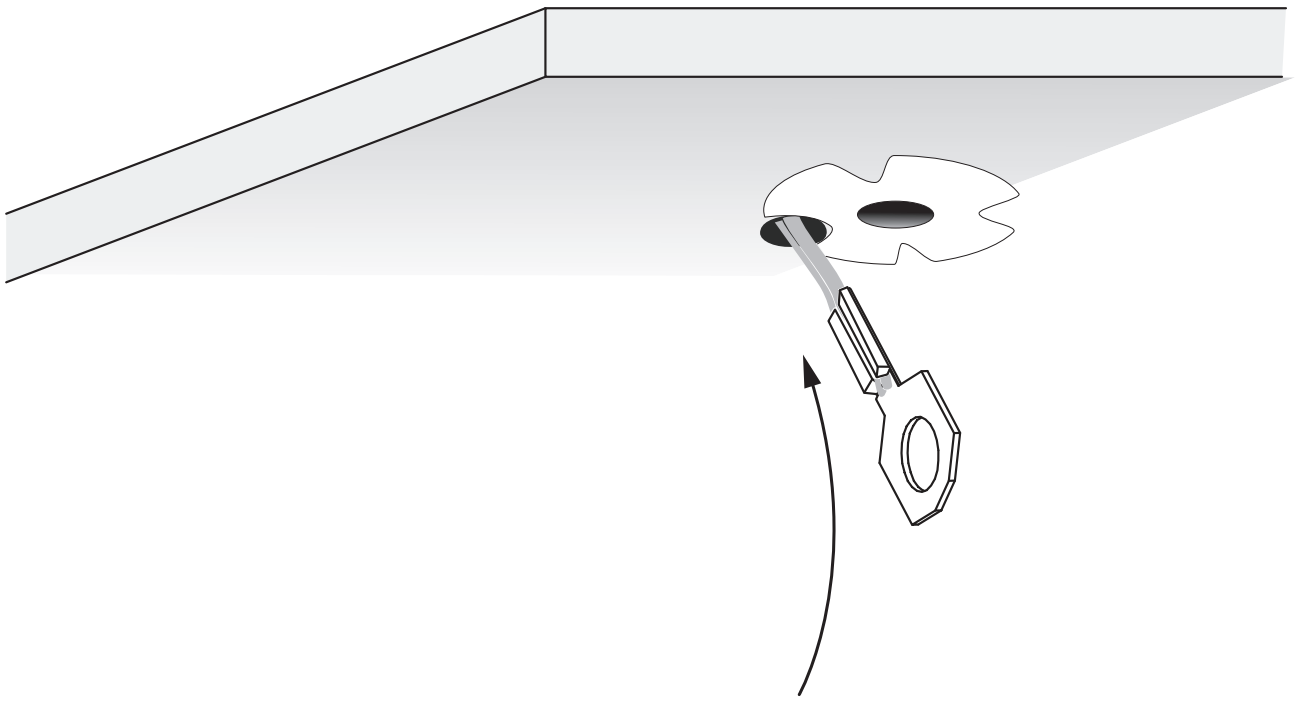
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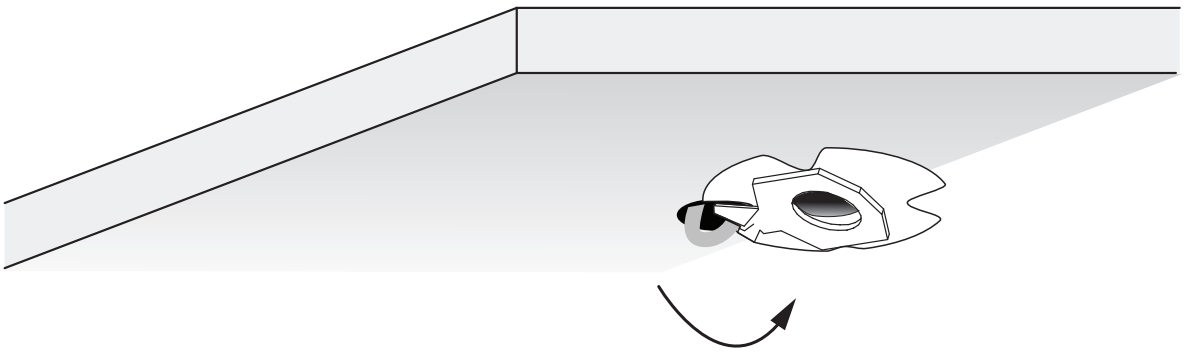
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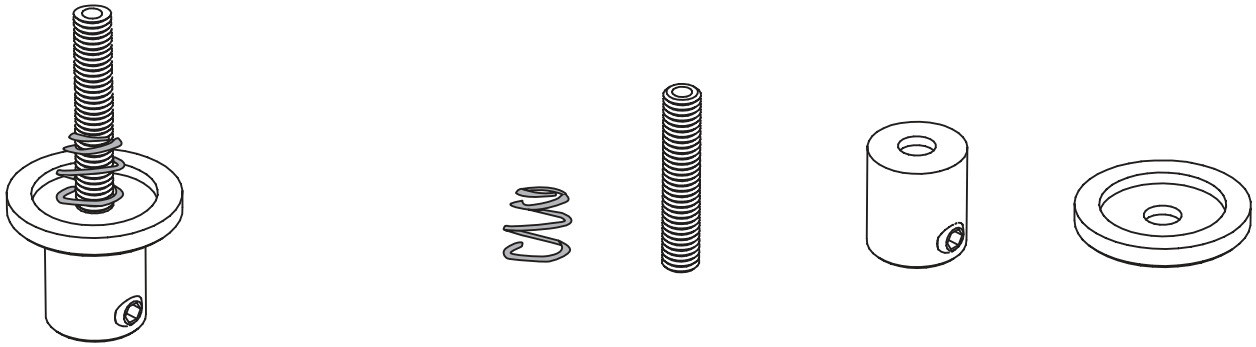
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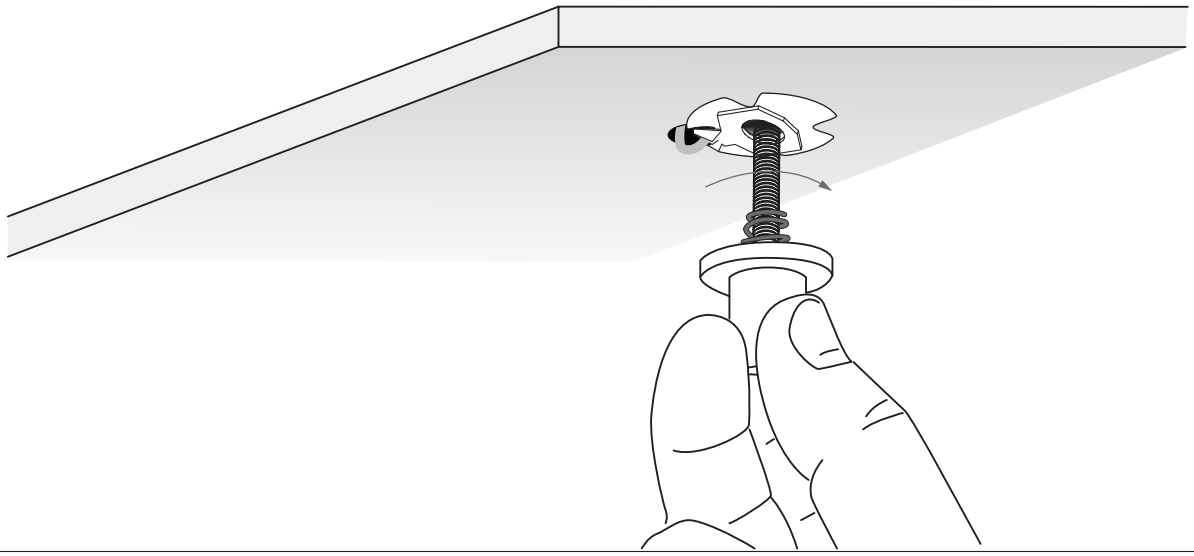
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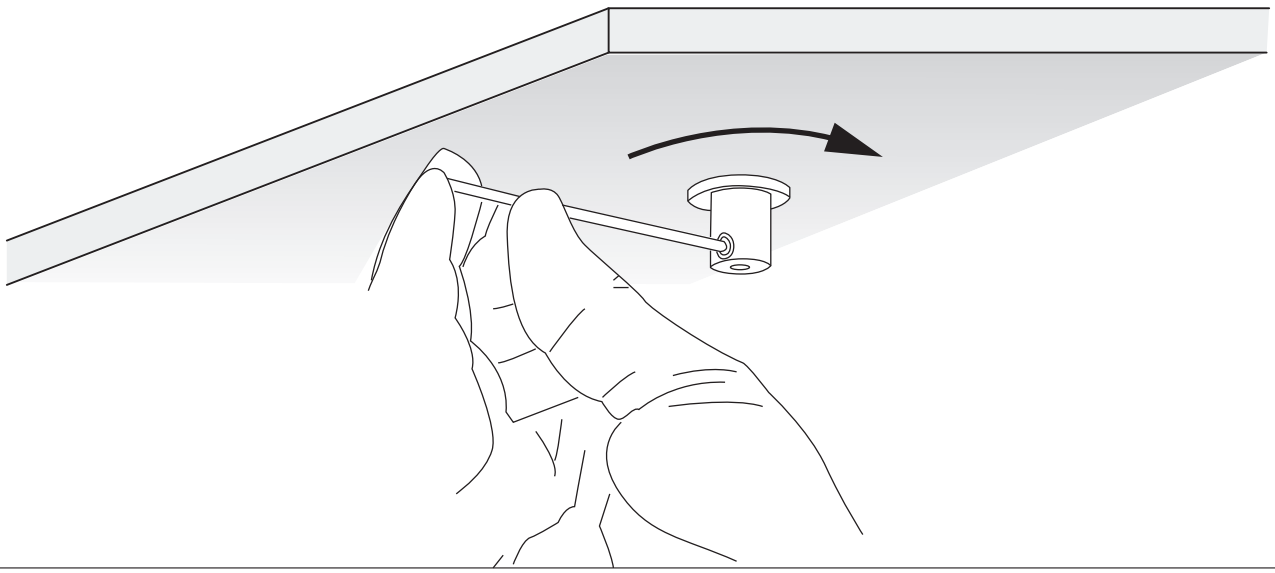
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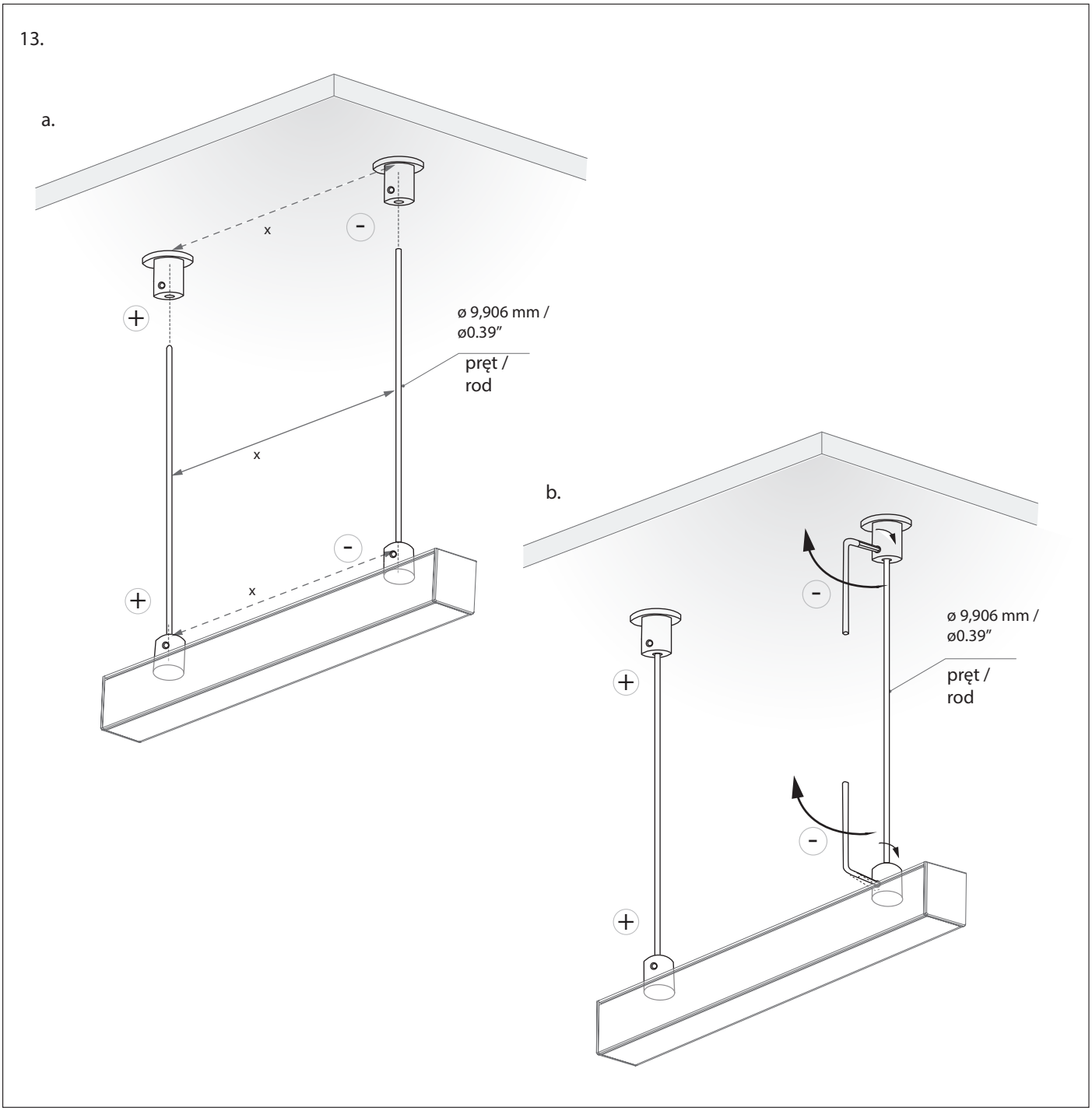
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RoHS