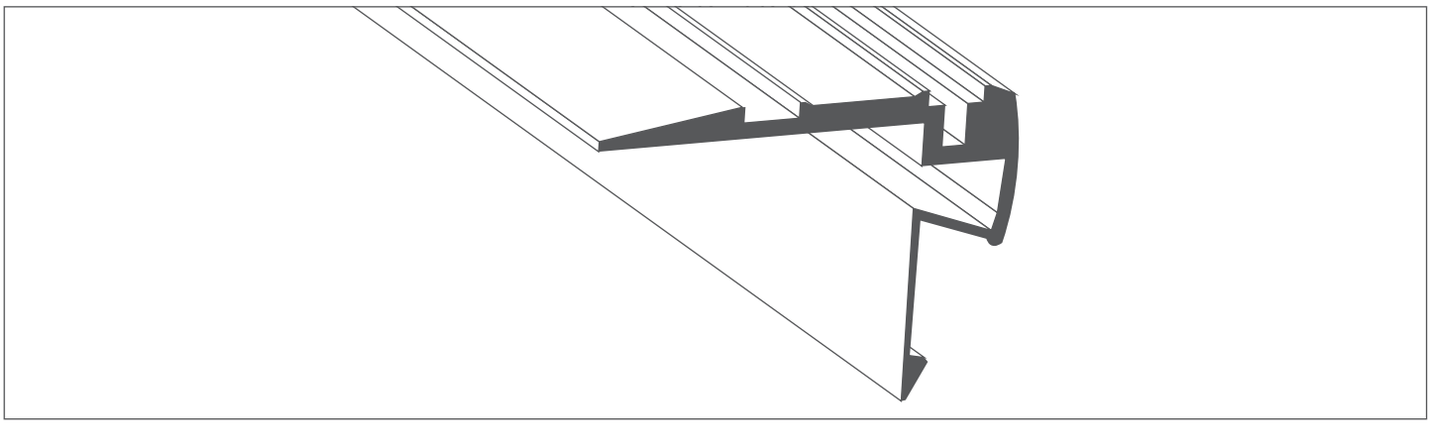
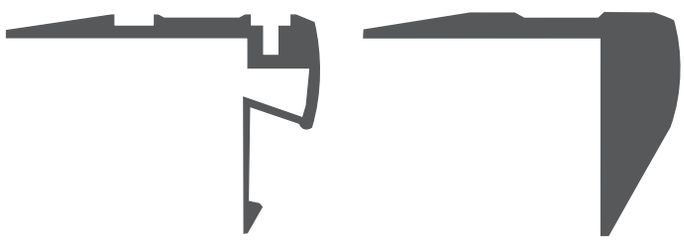


Części niezbędne do skonstruowania oprawy na bazie profilu STEPUS



Profil (A)

Zaślepka (B)

Taśma LED (C)



Sznur antypoślizgowy (D)



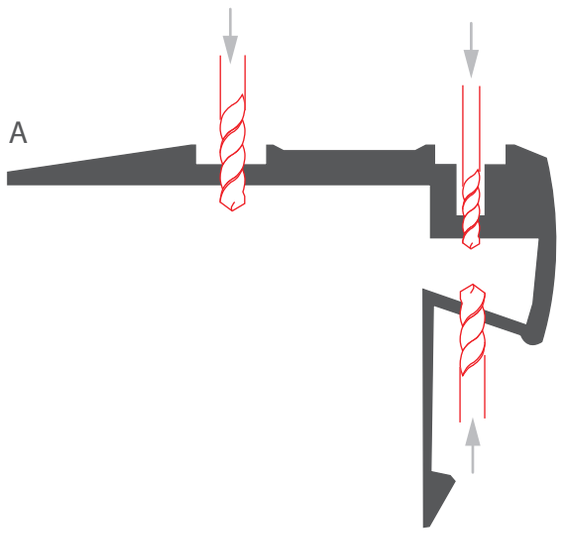
Osłona (E)

Elementy niezbędne przy czynnościach montażowych:

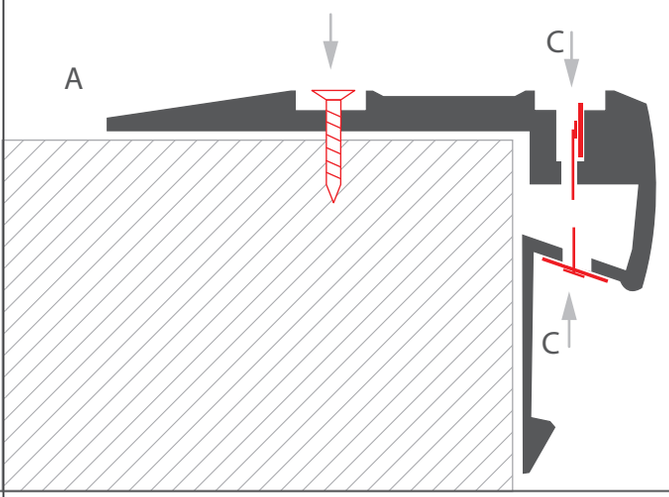
- wiertarka
- wkrętarka / śrubokręt

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

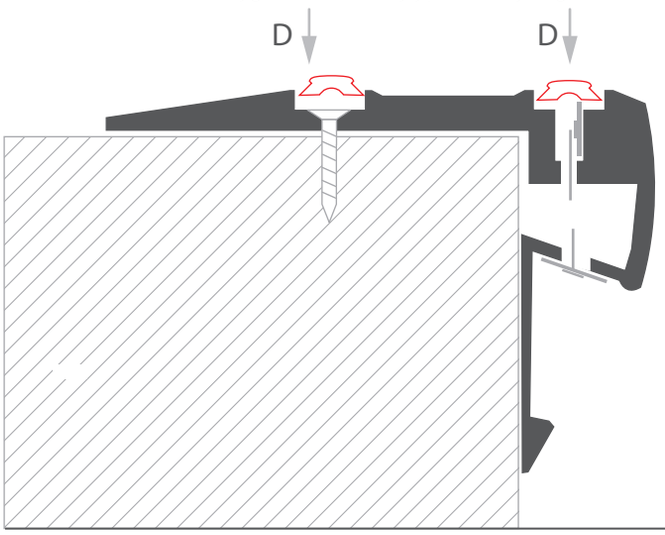
1. Nawierć otwory w profilu. Minimum dwa do mocowania profilu i przynajmniej po jednym aby przeprowadzić przewód zasilający.



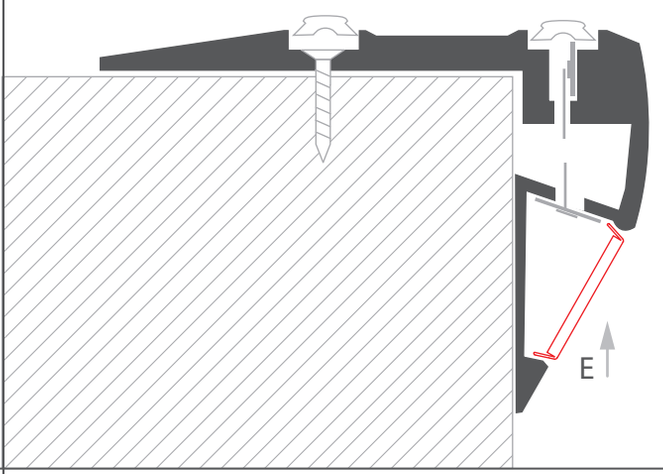
2. Przyklej paski LED (C) i wyprowadź przewody zasilające. Natępnie przymocuj profil (A) do stopnia odpowiednimi wkrętami.



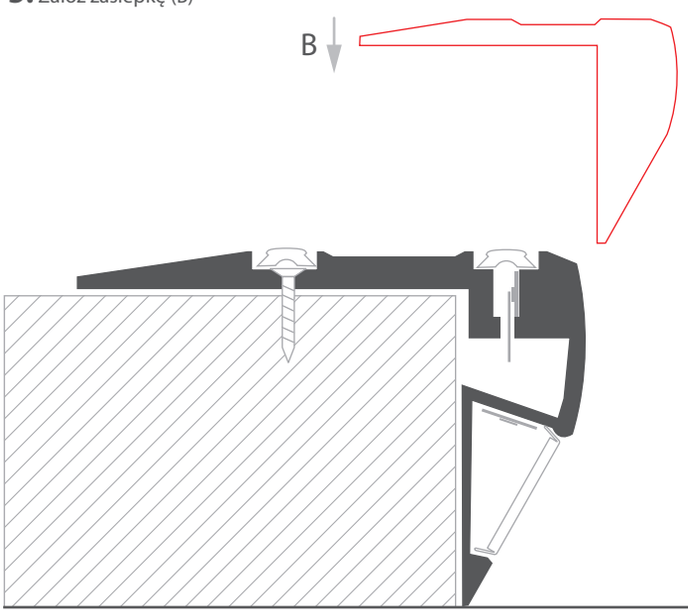
3. Umieść sznury antypoślizgowe (D) w profilu. W tym celu rozciagnij nieznacznie sznur lub użyj śliskiej substancji. UWAGA: Po umieszczeniu sznura w profilu nie docinaj go! Wróci do swojej pierwotnej długości.

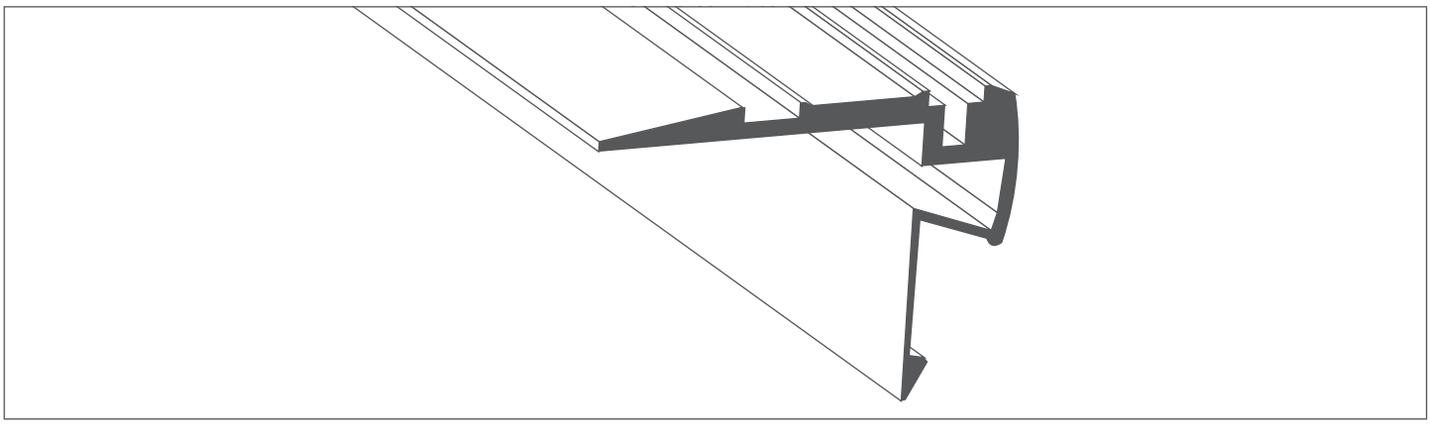


4. Zamocuj osłonę (E) i podłącz taśmy LED do zasilacza.

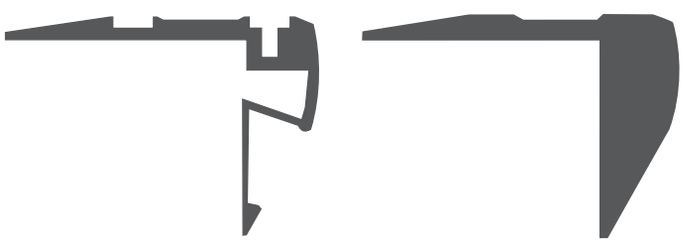


5. Załóż zaślepkę (B)





Parts needed to assemble the STEPUS fixture



Extrusion (A) | End Cap (B) | LED tape (C) | Anti-slip strip (D) | Cover (E)

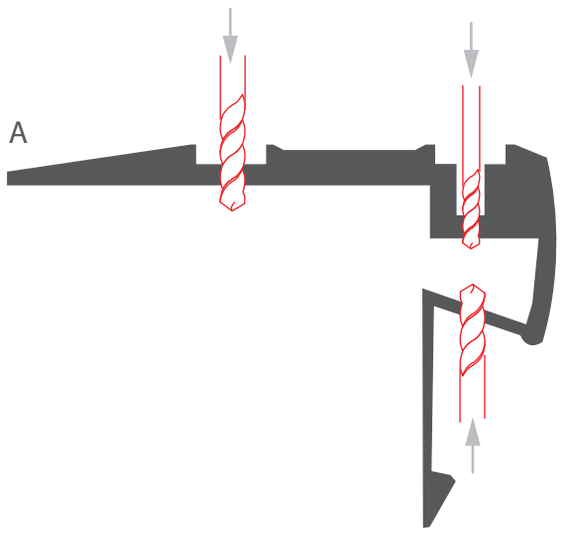
Tools needed for mounting

- drill
- screwdriver

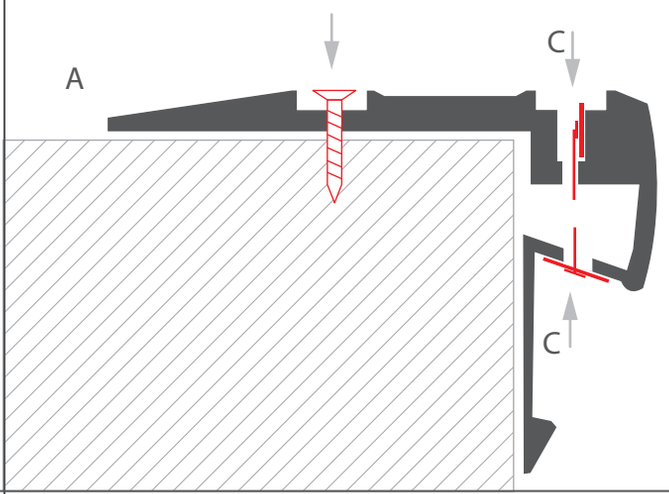
NOTE! All LED strips must be connected to a 12 V or 24 V power supply.

IMPORTANT: The manual presents the simplest mounting procedure.
More mounting procedures and related accessories can be found

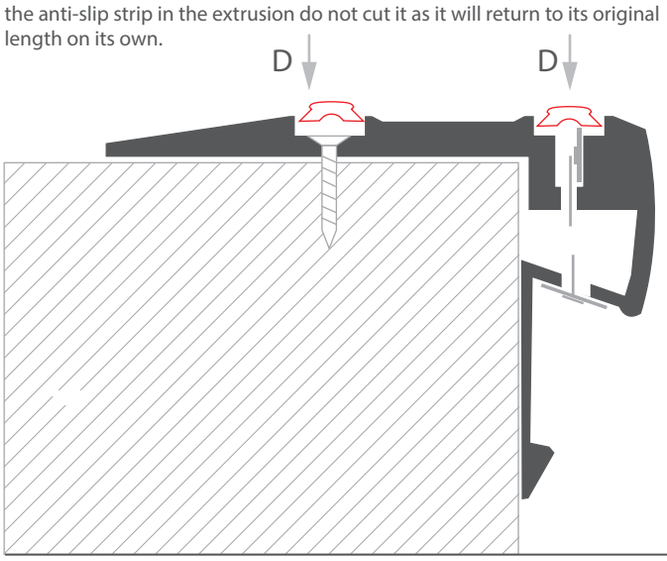
1. Drill holes in the extrusion. A minimum of two to attach the extrusion and at least one for the power wire.



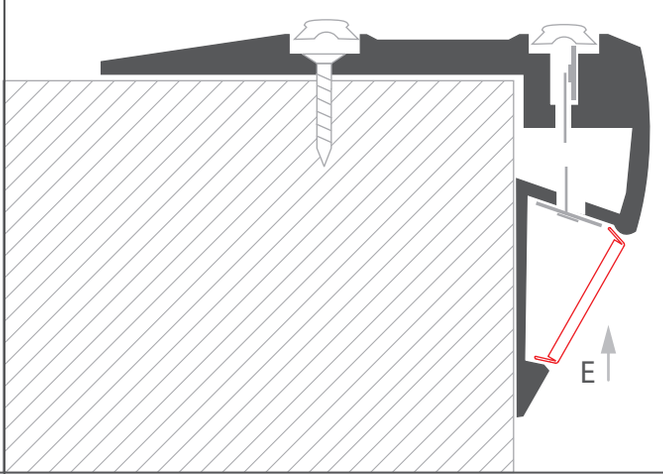
2. Adhere the LED strips (C) and run the power wires. Mount the extrusion to the surface with the appropriate screws.



3. Place the non-slip strips (D) into the grooves. To do this, slightly stretch the non-slip strip or use a slippery substance. NOTE: After placing the anti-slip strip in the extrusion do not cut it as it will return to its original length on its own.



4. Snap in the cover (E) and connect the LED strip to the power supply.



5. Insert the end caps (B).

