

Parts needed to mount the GIPSKA-11 LED profile



Extrusion (A)



LED strip (B)



Protective
insert (C)



Cover (D)



End cap (E)

Tools needed for mounting:

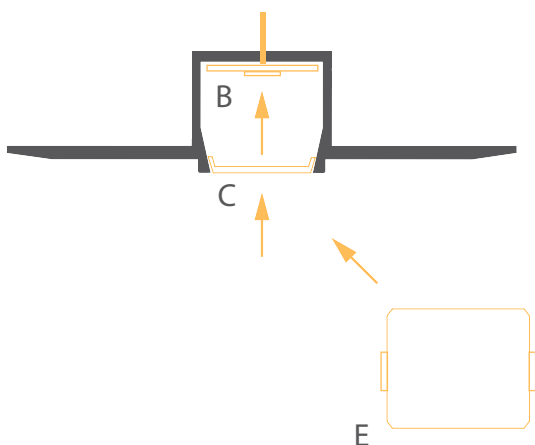
- mounting glue

The **PROTECTIVE INSERT** keeps the profile slot wide enough for the snap-in cover and it is **NECESSARY** during mounting and finishing works.

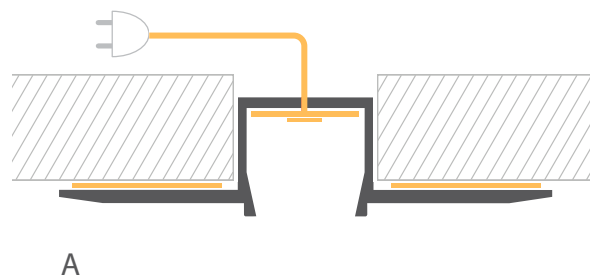
NOTE! All LED strips must be connected to a 12 V or 24 V power supply.

IMPORTANT: This manual describes the simplest mounting procedure.

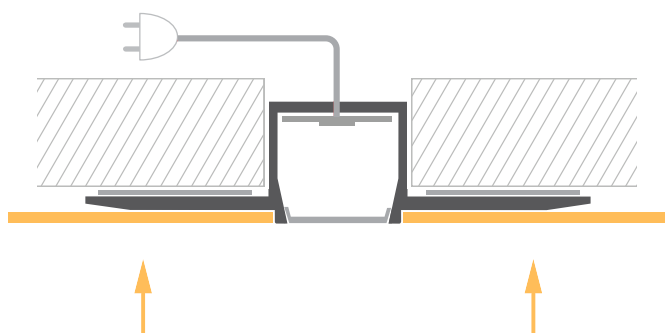
1. Insert the LED strip (B) into the extrusion, lead the power cable out, add the protective insert (C), and attach the end caps (E).



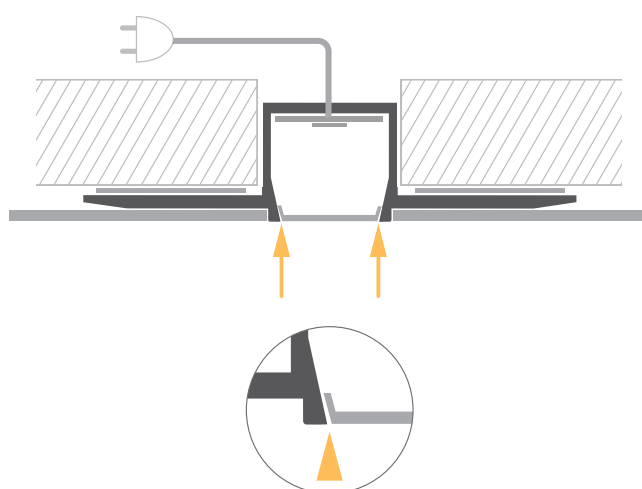
2. Mount the fixture (A) onto the ceiling surface and connect the power cable.



3. Apply a layer of plaster to the extrusion and the ceiling, then paint the surface.



4. Slide a sharp tool between the extrusion and the insert (on both sides) to cut through the plaster and paint layer on the cover.



5. Remove the protective insert (C), then insert the appropriate cover (D).

