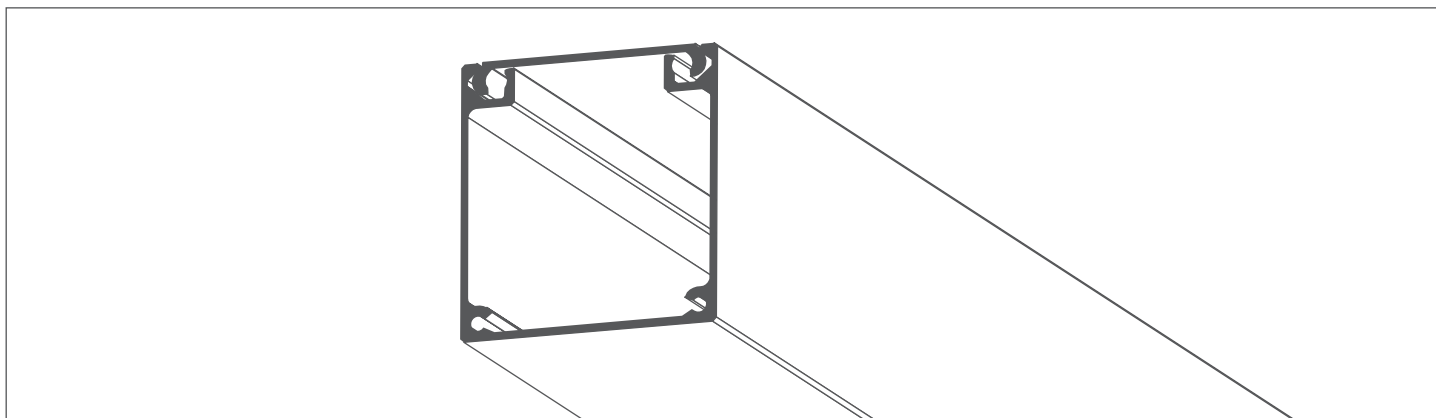
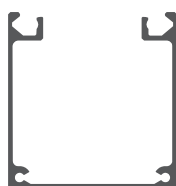




Parts needed to mount the NIBO extrusion



Mounting strip (A)



Extrusion (B)



End caps (C)



Power supply bracket (D)



Spacers (E)



Cable gland (F)



Plastic rod
dia. 0.09" (G)



Plastic rod
dia. 0.15" (H)



M5 pressure
screws (I)



Dociski M3 (J)



Conductive
fasteners (K)



Threaded rods
dia. 0.11" (L)

Tools needed for mounting:

- drill
- screwdriver
- screws
- hand saw
- Allen wrenches (dia. 0.11", dia. 0.19")

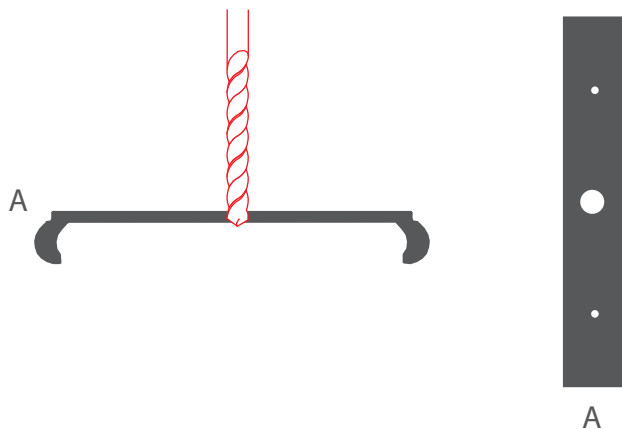
WARNING! All LED strips should be connected to a 12 V or 24 V power supply.

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

- 1.** Drill holes for screws in the mounting strip (A) (min. two) and holes for cable glands.

cross-section

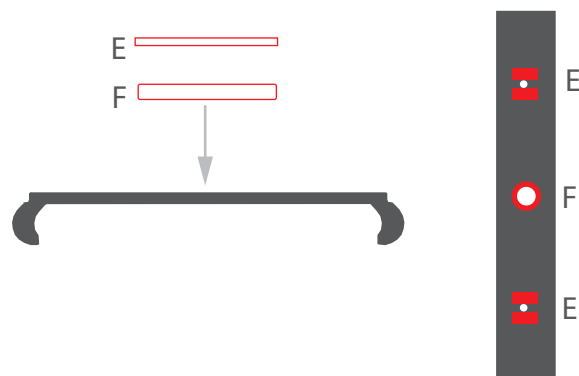
top view



- 2.** Insert the cable gland (F) and spacers (E) into the holes.

cross-section

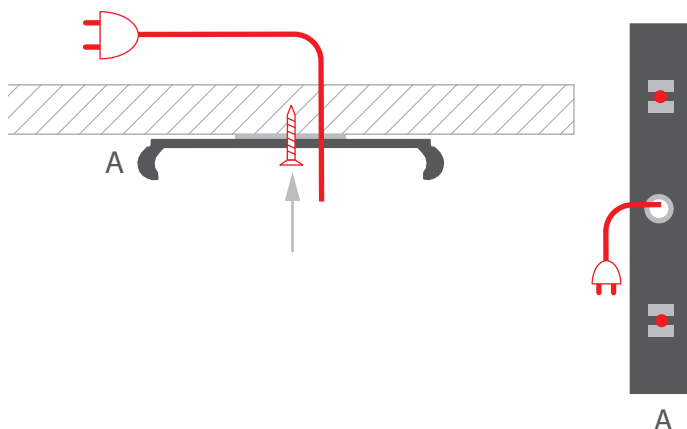
top view



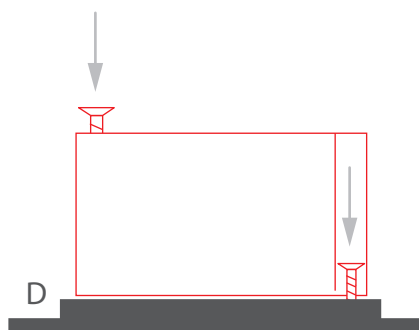
- 3.** Attach the mounting strip (A) to the mounting surface with screws suitable for the mounting surface. Run the cable out through the gland.

cross-section

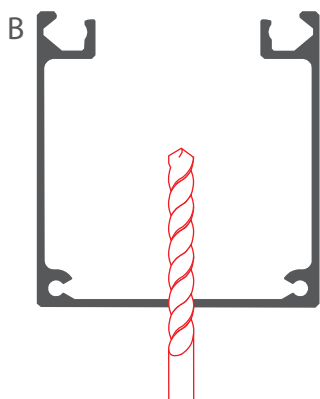
top view



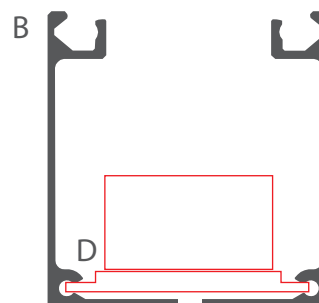
- 4.** Attach the selected power supply to the power supply bracket (D).



- 5.** Drill holes in the extrusion (B) to mount the conductive fastener.

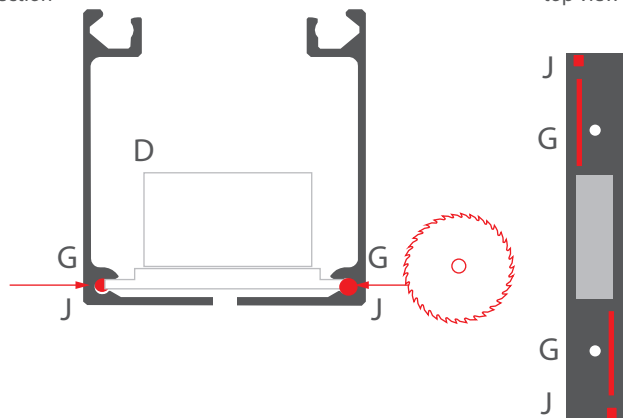


- 6.** Insert the power supply bracket (D) into the extrusion (B).

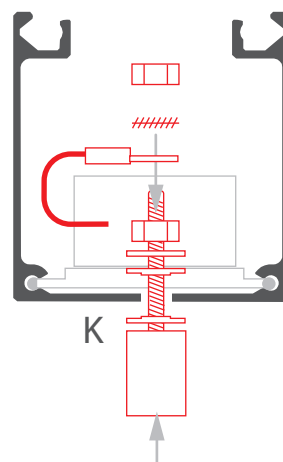


7. Secure the power supply bracket (D) with the power supply by inserting one 0.09" plastic rod (G) into the guides on each side. Cut the rods to the required length. Next secure the rods with M3 pressure screws (J), tightening them with the Allen wrench.

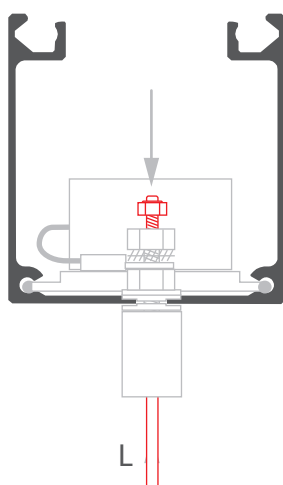
cross-section



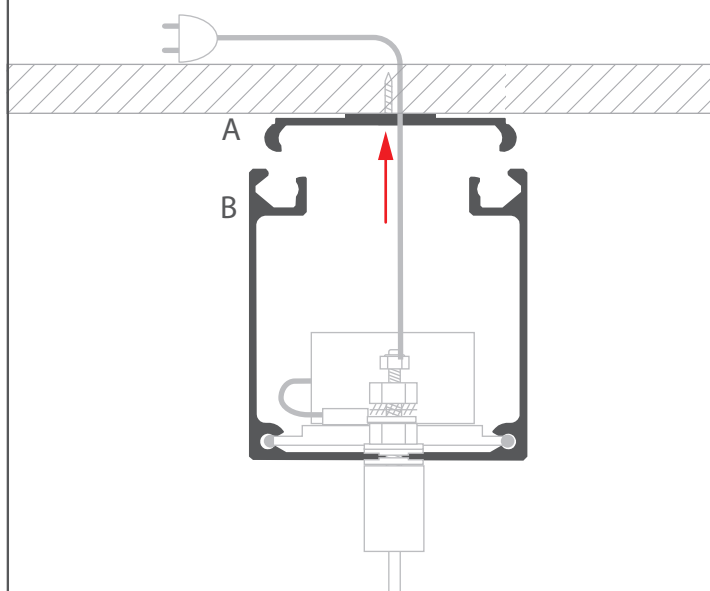
8. Mount conductive fasteners (K) in the drilled holes and connect power (one pole to each conductive fastener). Download the [conductive fastener manual](#) at [klusdesign.com](#)



9. Mount the threaded rod (L).

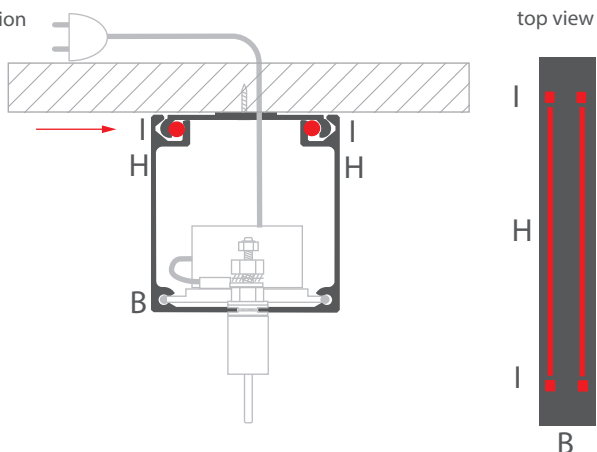


10. Insert the extrusion (B) into the mounting strip (A) and connect power.



11. Secure the extrusion (B) against falling off by inserting the 0,15" plastic rods (H) into the guides and tightening them with M5 pressure screws (I) using the Allen wrench. Sink the pressure screws deep enough so there is room for end caps.

cross-section



12. Insert the end caps..

cross-section

