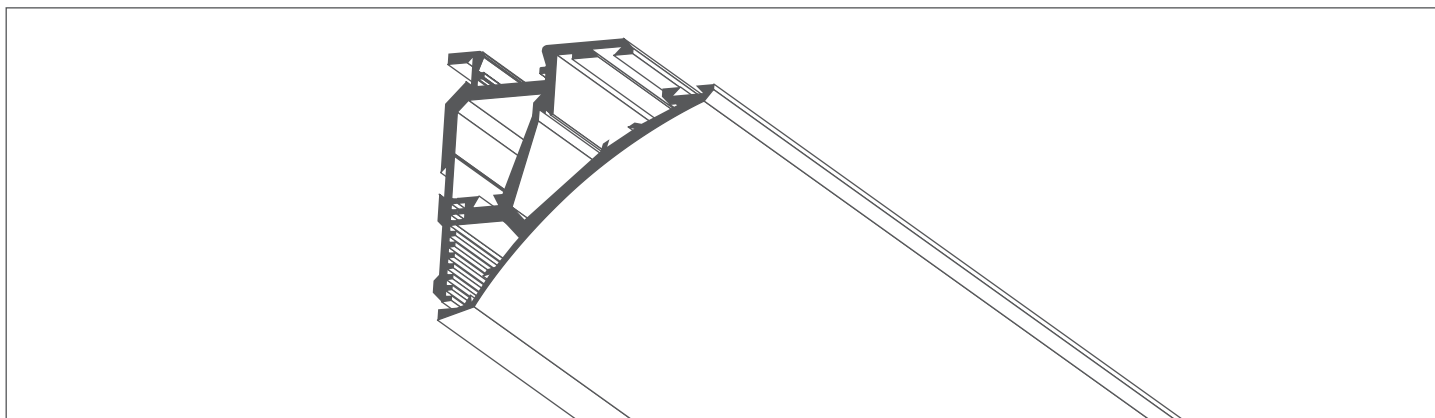
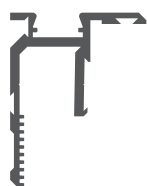




Parts needed to mount the PULA extrusion



Mounting strip (A)



Extrusion (B)



Upper end cap (C)



Lower end cap (D)



LED tape (E)



Silicone string (F)



Cover (G)

Tools needed for assembly

- drill
- screwdriver

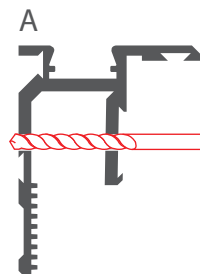
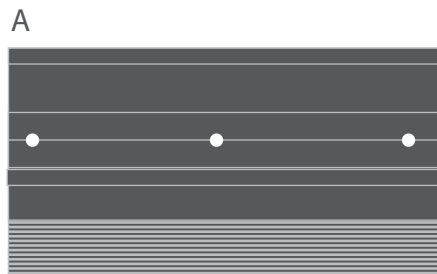
WARNING! All LED strips should be connected to a 12 V or 24 V power supply.

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

- 1.** Drill holes in the mounting strip (A) for the screws and power cable (minimum 2 screw holes and 1 hole for the power cord), drilling through both walls of the extrusion.

front view

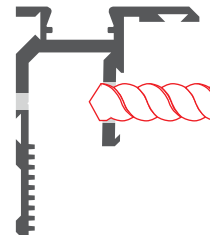
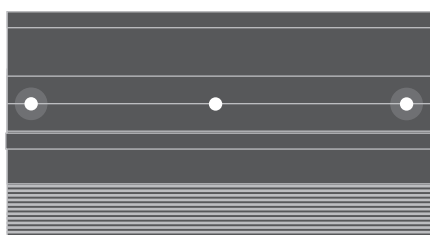
side view



- 2.** With a larger drill bit, widen the holes for the screws in the shorter wall of the mounting strip so that the heads of the screws can pass through.

front view

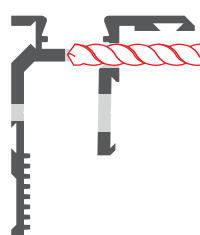
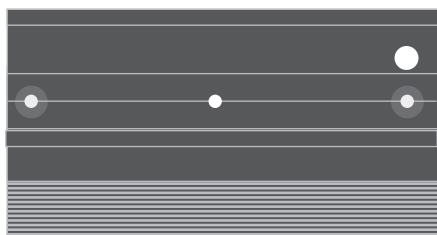
side view



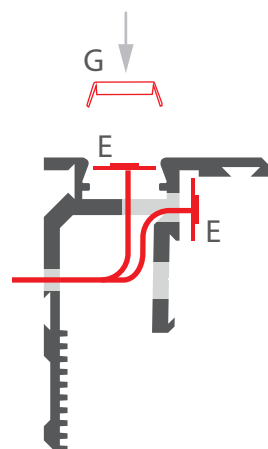
- 3.** Drill a hole for the wires in the wall of the mounting strip at the same time the LED shelf approx. 0.31" long.

front view

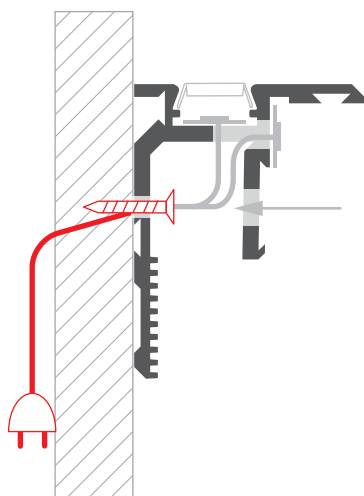
side view



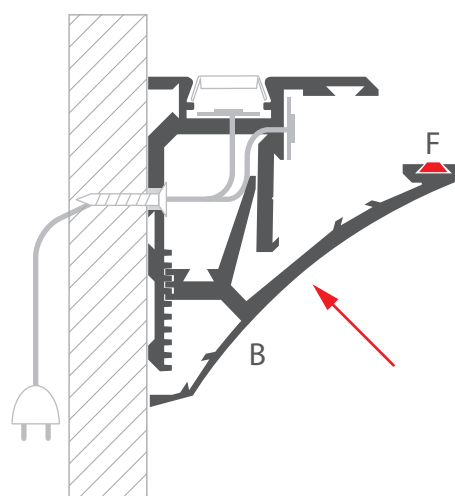
- 4.** Adhere the LED strip (E) and snap in the cover cover (G).



- 5.** Screw the mounting strip to the surface and connect the power supply.

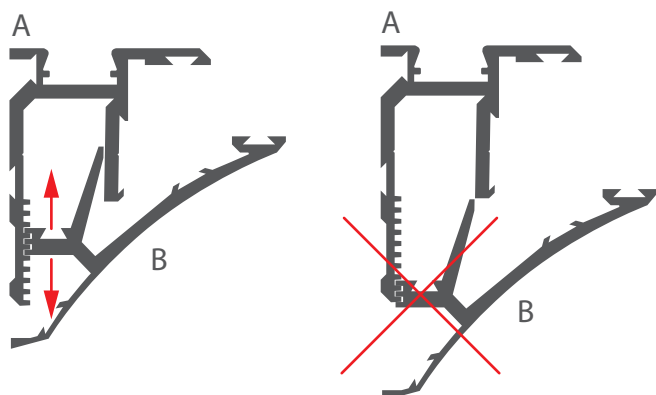


- 6.** Insert the silicone string (F) into the the groove. Mount the extrusion (B) to the mounting strip.

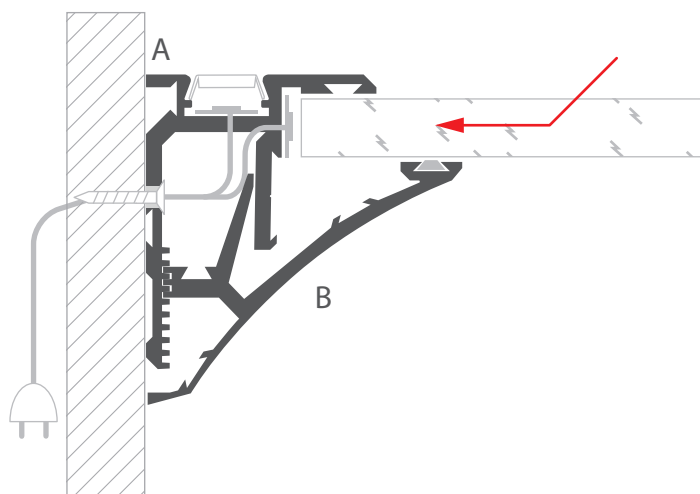


7. Positions of the extrusion(B) can be adjusted in 0.07" increments.

WARNING! The extrusion(B) must be mounted so that all three of its "teeth" are locked in the mounting strip (A).



8. Place the shelf in the gap between the extrusion (B) and the mounting strip (A).



9. Insert the upper end cap(C) into the mounting strip (A) and the lower end cap (D) into the extrusion (B).

