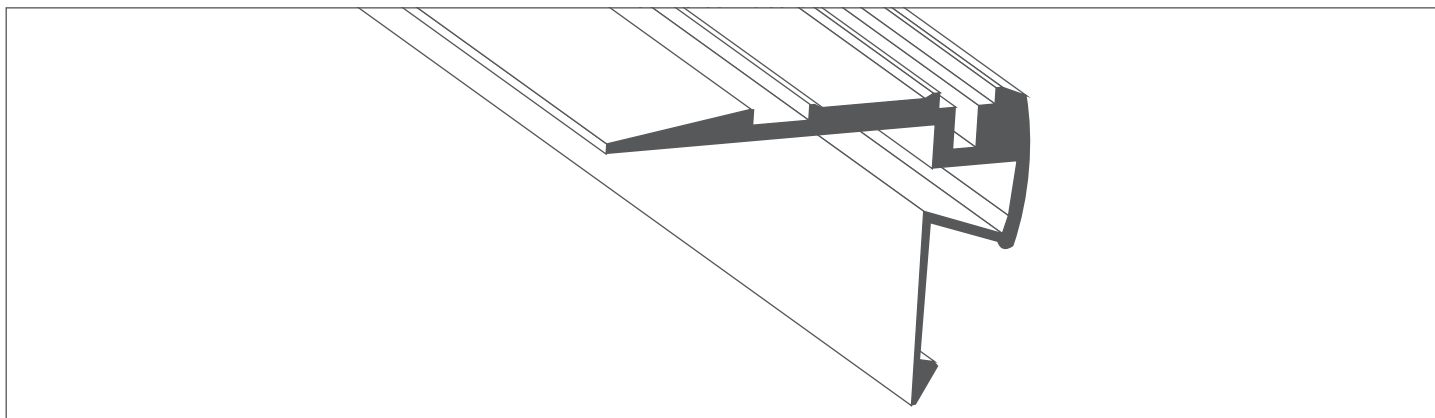




Parts needed to assemble the STEPUS fixture



Extrusion (A)



End Cap (B)



LED tape (C)



Anti-slip strip (D)



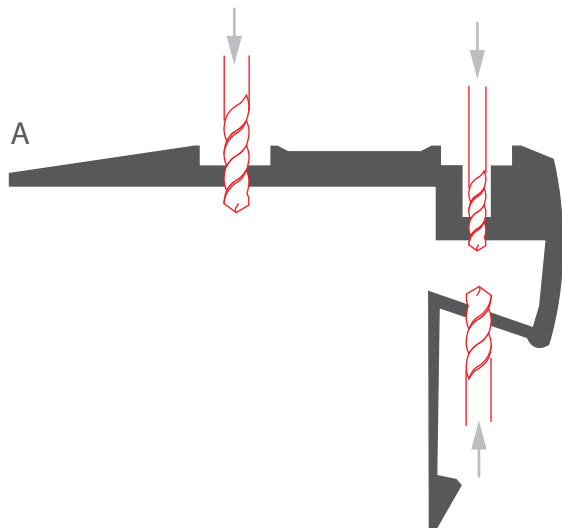
Cover (E)

Tools needed for mounting

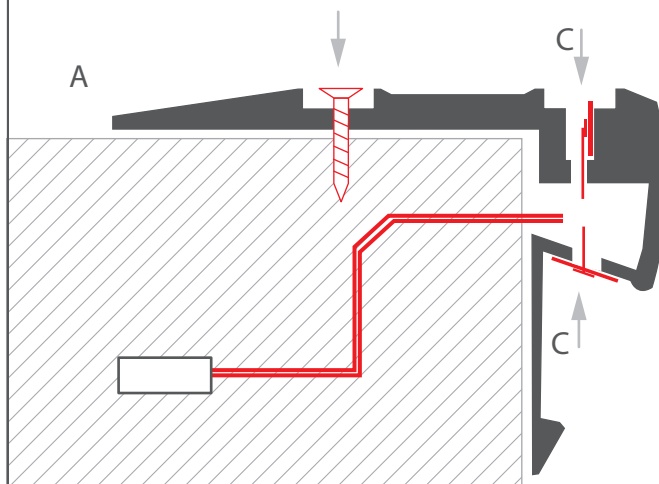
- drill
- screwdriver

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

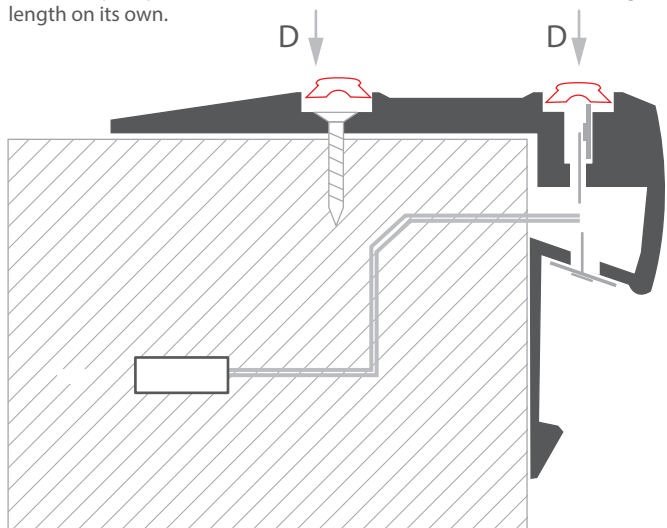
- 1.** Drill holes in the extrusion. A minimum of two to attach the extrusion and at least one for the power wire.



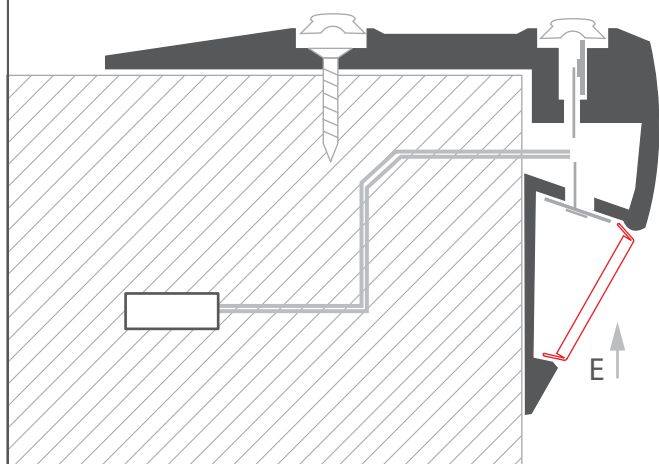
- 2.** Adhere the LED strips (C) and run the power wires. Mount the extrusion to the surface with the appropriate screws.



- 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).

