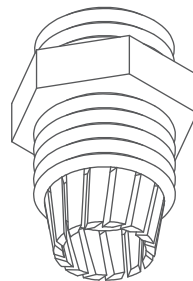


Parts needed for gland assembly and use

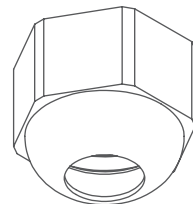
Gasket (C)



Gland Body (B)



Gland nut (A)

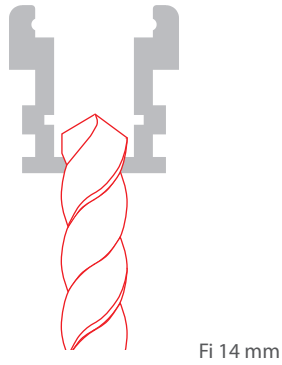


Tools needed for mounting the gland:

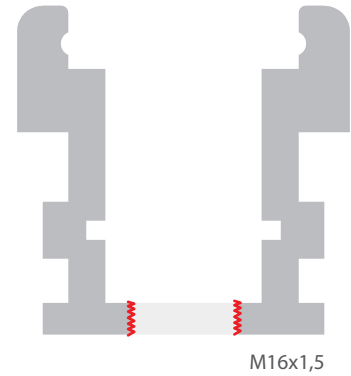
- drill
- thread tap
- flat wrench

NOTE! A list of products corresponding with the selected accessories is available at www.klusdesign.eu/uk.

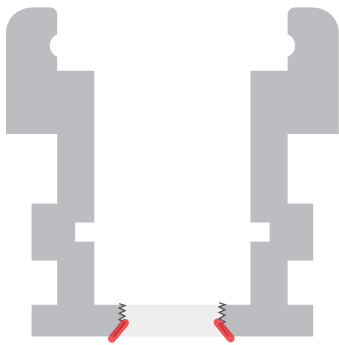
1. Drill a hole in the extrusion 14mm in diameter.



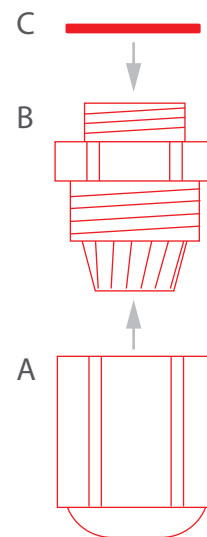
2. Thread the drilled hole – thread tap M16 X 1,5.



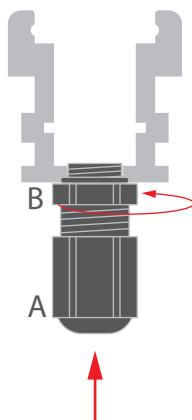
3. Gently chamfer the edge of the hole on the outer side of the extrusion.



4. Put the nut (A) and gasket (C) on the gland body (B).



5. Screw the body of the gland (B) into the extrusion. **ATTENTION** – do not tighten the nut (A) yet.



6. Run the power wire from the LED tape through the gland. Mount the LED tape, apply silicone and tighten the nut (A). [Extrusion waterproofing instructions](http://www.klusdesing.eu) can be downloaded from the website: www.klusdesing.eu

