

1. Presenting and fixing the base profile.

Fixing the base profile onto the surface. If surface is of concrete, please use anchor of 4 mm diameter.



NOTE: The channel where cables will pass, has to be on the side of the rubber.

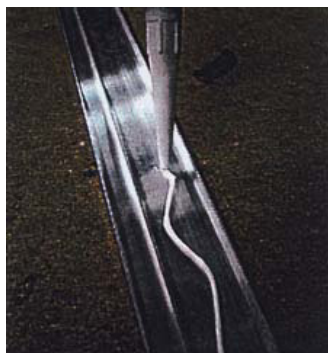
2. Making a groove in base profile.

Once having fixed the base profile onto the surface, place the profile Fiberlines-Led line 301 on the base profile for marking the cable thru hole at the beginning and end of each profile

With a pair of metal scissors for the aluminum plate, cut a 1 cm notch (show below) for the wiring. Align the notch with the wire on the black channel.



3. Fixing the Fiberlines-Ledline 301 profile on base profile.



Use fixing glue onto the base profile of a thickness of 3-4 mm.

Place the Fiberlines-Ledline 301 profile upon the glue and pass the cable through the groove made before and press the profile onto the base profile for its correct placing.



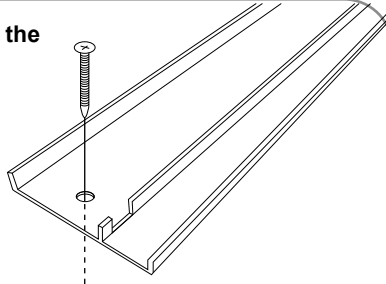
- This profile only is used as light for indication.
- Do not install the profiles in places, where high pressure cleaning with water is made.

Fiberline-Ledline 301 FF

1 Presenting & fixing the base profile.

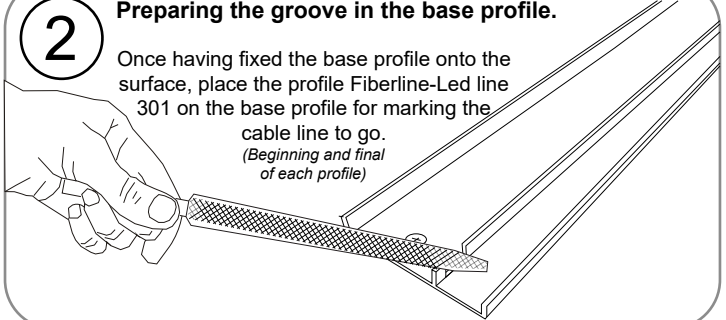
Fixing the base profile onto the surface.

If surface is of concrete, please use anchor of 4 mm diameter.



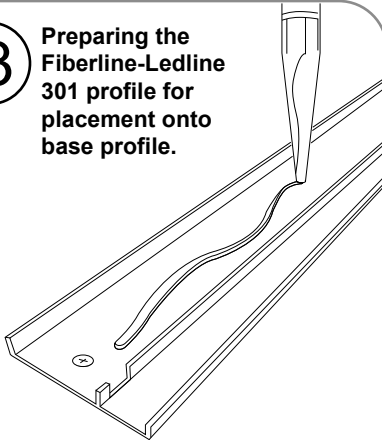
2 Preparing the groove in the base profile.

Once having fixed the base profile onto the surface, place the profile Fiberline-Led line 301 on the base profile for marking the cable line to go.
(Beginning and final of each profile)



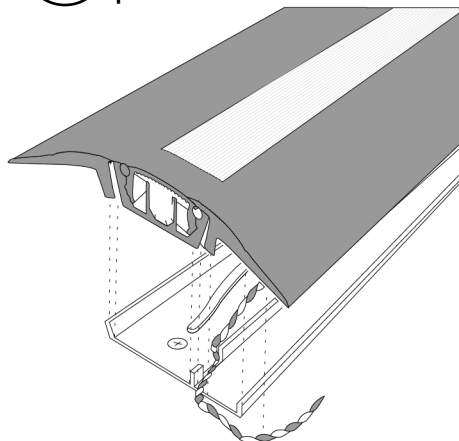
3 Preparing the Fiberline-Ledline 301 profile for placement onto base profile.

Use fixing glue onto the base profile of a thickness of 3 - 4 mm.



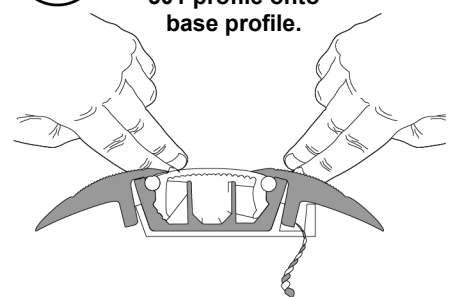
4 Fixing the Fiberline-Ledline 301 profile onto base profile.

Place the Fiberline-Ledline 301 profile upon the glue and pass the cable through the groove made before and press the profile onto the base profile for its correct placing.



5 Adhering the Fiberline-Ledline 301 profile onto base profile.

Press the profile onto the base profile for its correct placing. Do not install the profiles in places, where high pressure cleaning with water is made.

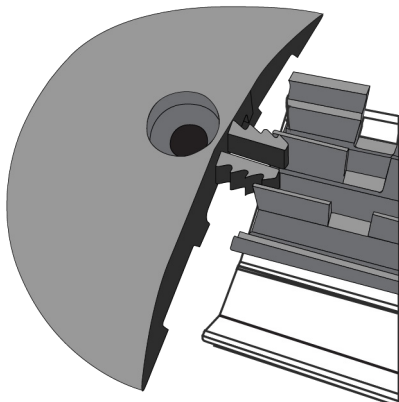


6

Press end cap into profile opening.

Then, secure each end cap to the mounting surface using provided screws (and anchors, if into concrete).

Lastly, push hole plugs into place over secured screws.



24VDC
White (+) Black (-)