



# PROSKIRTING LED



## DESCRIPTION

**PROSKIRTING LED** is an aluminium skirting board profile provided with an integrated LED lighting system that generates a suffused light. Thanks to its geometry it allows the installation of low-voltage electric cables like web, computer, telephone and satellite TV cables. The profile, after laying, looks like a skirting board with a modern and elegant design.

## MATERIAL

**PROSKIRTING LED** is an anodized silver aluminium skirting board profile, with a height of 80 mm, available with adhesive or that can be fixed with supports. The profile is equipped with an integrated LED system. The LED, that can generate a cold, hot and neutral light, is installed into a cavity closed with a transparent or opaque polycarbonate strip. The profile can be fixed directly to the wall (adhesive version non-inspectionable PKLED 80A) or with supports (inspectionable version PKLED 80). Two different types of supports are available. The first one in co-extruded vinyl resin is designed to allow the installation of low-voltage electrical cables such as web, telephone and satellite TV; the second in punched aluminium pieces 20 mm long to be fixed to the wall with screws every about 50 cm. **PROSKIRTING LED**, thanks to the availability of special pieces such as internal and external corners, junctions and end caps, allows an easy installation and a workmanlike job.

## AREAS OF USE

**PROSKIRTING LED** in aluminium is suitable for every indoors environment.



## WARNINGS

Do not use **PROSKIRTING LED** in aluminium outdoors and in environments where aggressive substances are present. Do not use the adhesive version on porous supports.

## MAINTENANCE

**PROSKIRTING LED** does not require any special maintenance; it is suggested to clean the profile with normal household cleaning products.

## LAYING INSTRUCTIONS

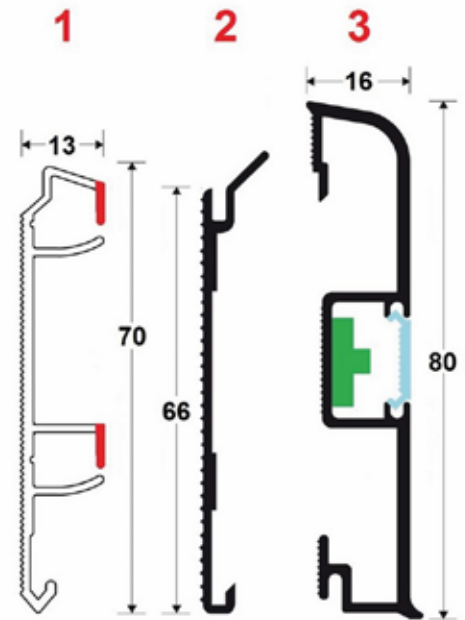
1. Choose "**PROSKIRTING LED**" in the desired light and polycarbonate strip.
2. Cut "**PROSKIRTING LED**" to the desired length.

### Adhesive version

3. Remove all remains of oil, grease and dirt from the surface where the profile will be laid.
4. When the surface is dry, remove the silicone film, place the profile correctly and press it without hitting.
5. Fix the LED on the aluminium profile and place the polycarbonate strip.

### With support version

3. Fix the punched support to the wall with screws every 50 cm. If it is necessary to install low-voltage cables use the co-extruded vinyl resin support.
4. If expected, install the low-voltage electric cables like web, computer, telephone and satellite TV.
5. Attach the profile to the support applying low pressure.
6. Fix the LED on the aluminium profile and place the polycarbonate strip.



- Alette morbide
- Led
- Policarbonato

## TEXT TEMPLATE FOR TENDERS

Delivery and installation of anodized silver aluminium skirting board profile, with a height of 80 mm, provided with an integrated LED with cold / hot / neutral light and a transparent / opaque polycarbonate strip.

It can be applied to the wall with adhesive (non-inspectionable version PKLED 80A) / with a support (inspectionable version PKLED 80) in co-extruded vinyl resin that allow the installation of low-tension cables / with punched aluminium supports 20 mm long, that can be fixed to the wall with screws every 50 cm. The profile is completed with special pieces such as internal and external corners, end caps and junctions, like PROSKIRTING LED of the Progress Profiles company.

**PKLEDA... 80/80A:** Anodized silver aluminium.

Profile height : \_\_\_\_\_ mm  
 Profile length : \_\_\_\_\_ mt  
 Material : \_\_\_\_\_ €/mt  
 Application : \_\_\_\_\_ €/mt  
 Total value : \_\_\_\_\_ €/mt