

## AL-01-10

### Step-profile for 10 - 11,3mm LED Stripes

#### Information

- in different lengths 1m / 1.5m / 3m
- aluminum anodized
- an economical bearing surface of 39mm
- a covered circulation of 20.5mm
- surface profile for quick installation
- high dimensional accuracy
- for the illumination of stairs and edges
- protection of LED Stripes by external influences
- high quality aluminum profiles
- IP20

#### Advantages

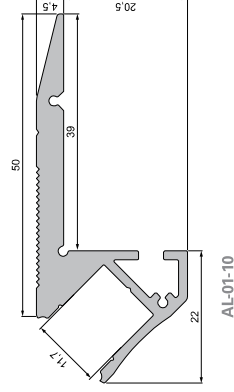
- very solid, robust and distortion-inflammatory profile, with a thickness in the tread of 4.5mm
- can be easily shortened
- high quality modern and timeless design
- for the use of rigid and flexible LED strips
- homogeneous lighting effect, no dazzle with the correct covers
- passive cooling of the LED stripe, whereby the lifetime can be extended
- continuous quality control, high quality aluminum
- brand quality from Reprofil

#### Mounting

- if the profile is subjected to stress and used to be penetrated by foot, the profile has to be screwed permanently. Recommendation: The profile must lie flat and has to be firmly bolted minimum every 20 cm to the ground by using countersunk screws
- if the profile will be not stressed or perpetrated by foot, it is not necessary to screw the profile
- for adherence we recommend an elastic neutral high-class silicone sealing compound for structural glazing
- A heat-resistant double-sided tape
- Foam tape for uneven surfaces
- as centering drilling aid, has the profile of the rear upper area through a small gap
- Mounting (partly available on page 144/145)

#### Application

specifically suited for stairs, landings and edges - usually installed in hotels, restaurants, offices, public buildings, at fairs | indirect lighting | optical mark the stages | direct edge lighting | accent lighting architecture





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Installation material see page 144 | 145

**cover**

**end caps**

P - 01 - 10 **plane**

95% clear



- 983010** 1m
- 983011** 2m
- 983016** 3m

75% mat



- 983012** 1m
- 983013** 2m
- 983017** 3m

40% milky

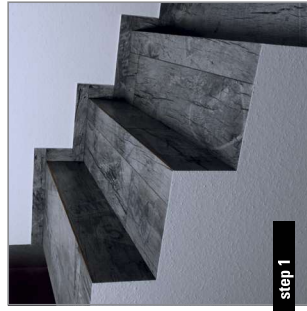
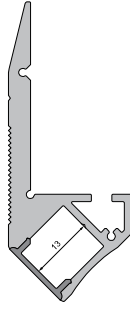


- 983014** 1m
- 983015** 2m
- 983018** 3m

grey



- 978191**
- set, 2 pieces**
- (end cap left | right)



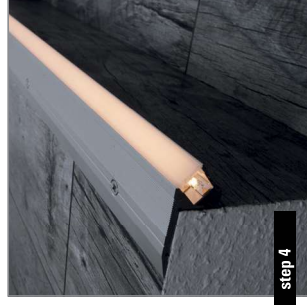
step 1



step 2



step 3



step 4