



We reserve the right for any inaccuracies and the right to make changes. The sketches are for guidance only.

C. **Niche** lighting

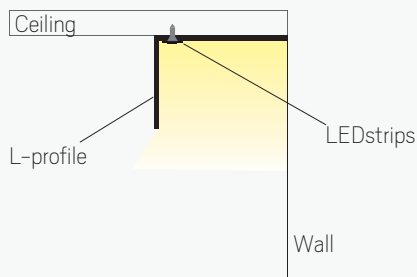
Assembly sketches

C. Niche lighting

Different ways of installing lighting in **niches**

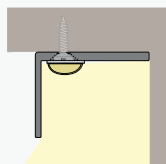
C1. Installation with L-profile

Raking light with concealed LEDstrip behind L-profile. LED-strip is fitted over the screw head and lights downwards. An easy way to create the impression of a niche with a profile, without building a niche. The profile has no end caps and should be installed between two walls for the neatest fitting.



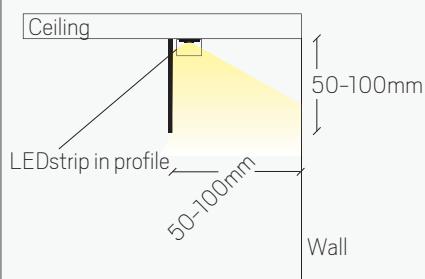
Recommended profile:

Art Hide



C2. Installation behind cornice/skirting/screening

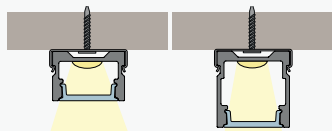
The profile is installed behind a cornice/skirting/screening to give a raking light on the wall. The profile is pre-drilled with countersinking by an electrician, alternatively mounted with clips.



Recommended profile and covers:

Art Low

Art High



Cover Opal/ Lens

Cover Opal/ Lens

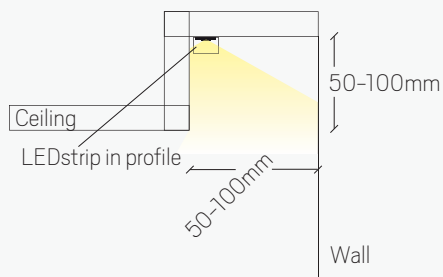


C. Niche lighting

Different ways of installing lighting in niches

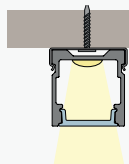
C3. Installation in niche built on site

The profile is installed in a niche that is built on site, to give a raking light on the wall. The profile is pre-drilled with countersinking by an electrician, alternatively mounted with clips.



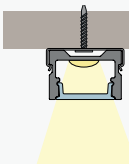
Recommended profiles and covers:

Art High

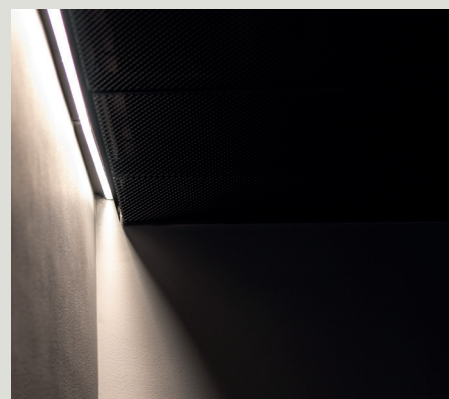


Cover Opal or
Lens 30°

Art Low

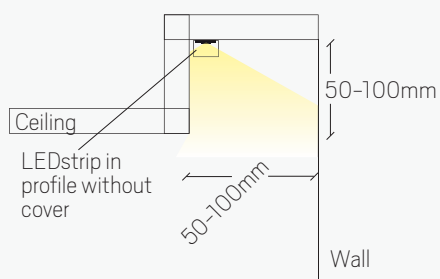


Cover Opal or
Lens 30°



C4. Installation in niche built on site - bathroom

The profile is installed in a niche that is built on site, to give a raking light on the wall. The profile is screwed into place. We recommend LEDstrip Line IP67 for this solution.

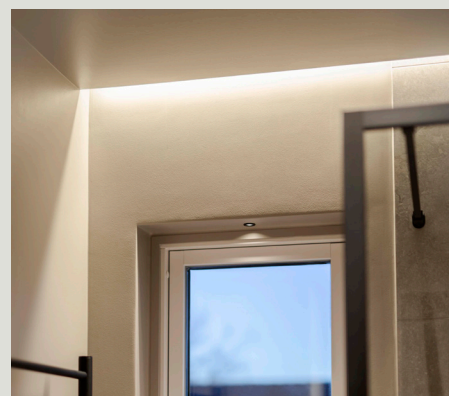


Recommended profiles and covers:

Art Slim



Excl. cover

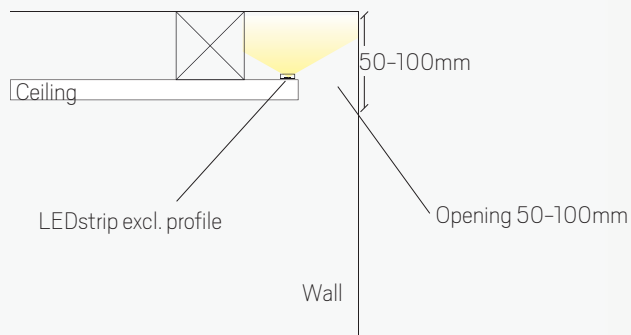


C. Niche lighting

Different ways of installing lighting in **niches**

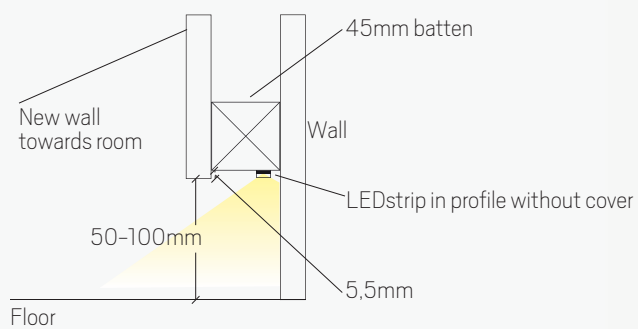
C5. Installation in niche built on site - indirect

Indirect raking light on wall, concealed in false ceiling. We recommend LEDstrip Line IP67 for this solution.

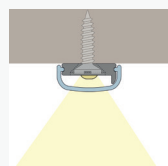


C6. Installation in niche built on site - by floor

The profile is installed under a batten in a niche built on site by the floor. We recommend LEDstrip Line IP67 for this solution.



Art Slim



Excl. cover

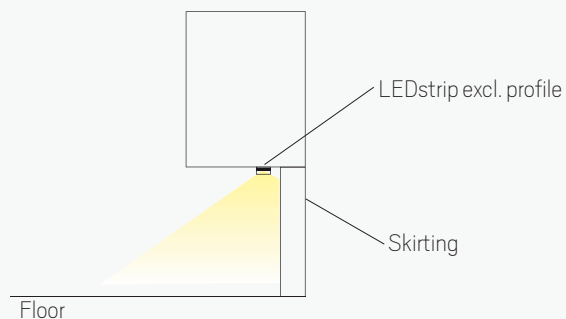


C. Niche lighting

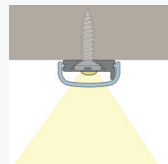
Different ways of installing lighting in **niches**

C7. Installation by skirting

The profile is installed by the skirting so as to light downwards towards the floor. The profile is screwed into place. We recommend LEDstrip Line IP67 for this solution.



Art Slim



Excl. cover



See overview table with profiles, LED strips and covers here:

