



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

D. **Integration** into interior

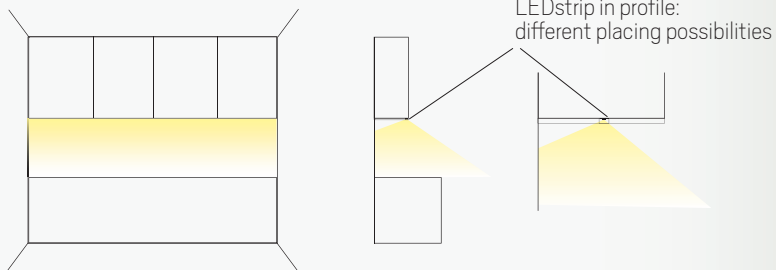
Assembly sketches

D. Integration into interior

Different ways of **integrating** lighting into the interior

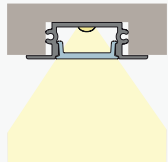
D1. Installation below wall cabinet - recessed

The profile is recessed into a grooved track below a wall cabinet, preferably in a cover plate. Installed centred over a work surface or centred below a wall cabinet.



Recommended profile:

Art Thin

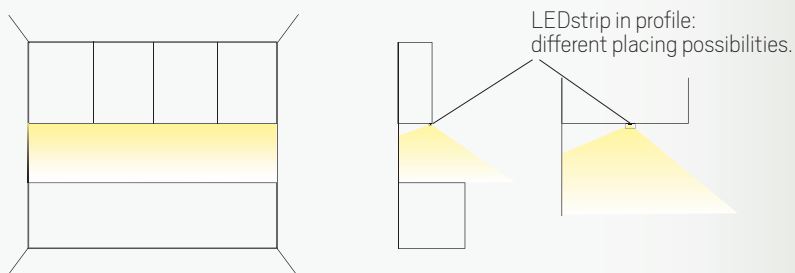


Cover Opal



D2. Installation below wall cabinet - surface-mounted

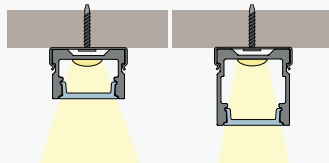
Profile surface-mounted below wall cabinet. Installed centred over a work surface or centred below a wall cabinet.



Recommended profiles and covers:

Art Low

Art High



Cover Opal

Cover Opal

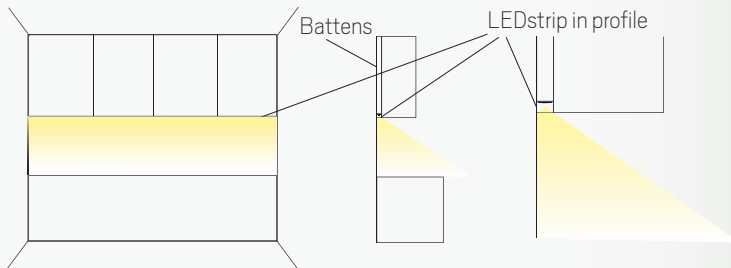


D. Integration into interior

Different ways of **integrating** lighting into the interior

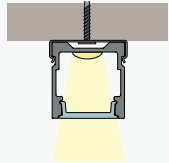
D3. Installation behind wall cabinet

Profile installed behind cabinet, screwed into battens. The cabinet is installed on battens/spacers.

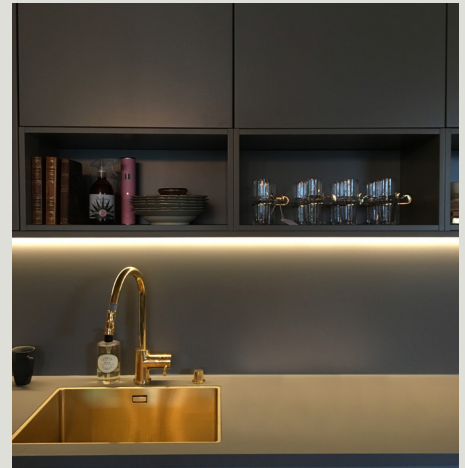


Recommended profile:

Art High

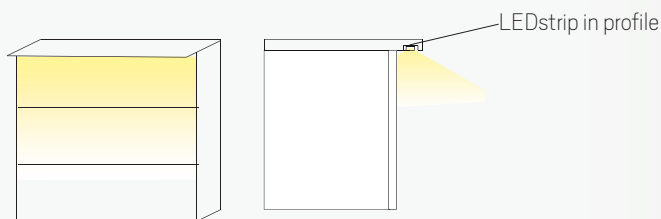


Cover Opal



D4. Installation in work top/overhang/bar counter

Recessed or surface-mounted profile below work top/overhang/bar counter. For best results, cut a grooved track.



Recommended profiles and covers:

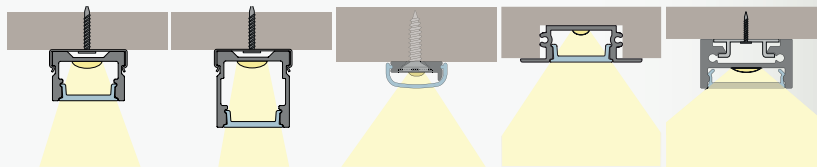
Art Low

Art High

Art Slim

Art Thin

Lean



Cover Opal

Cover Opal

Cover Opal

Cover Opal

Cover Opal

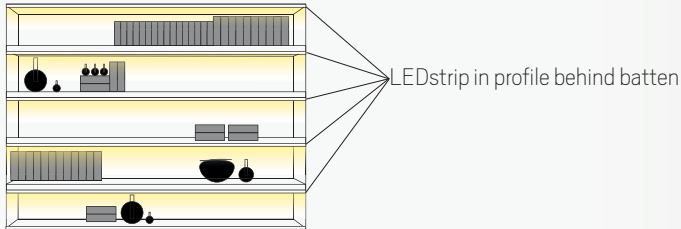


D. Integration into interior

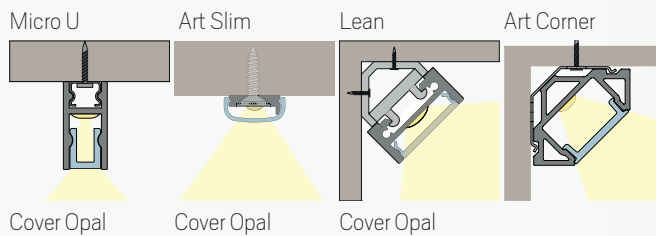
Different ways of **integrating** lighting into the interior

D5. Installation in shelf – behind batten in upper edge

Installed profile with LEDstrip behind batten under self. Surface mounted.

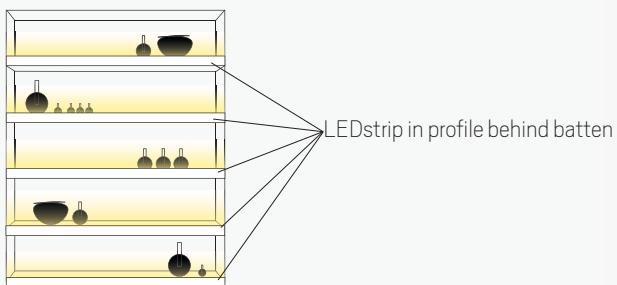


Recommended profile:

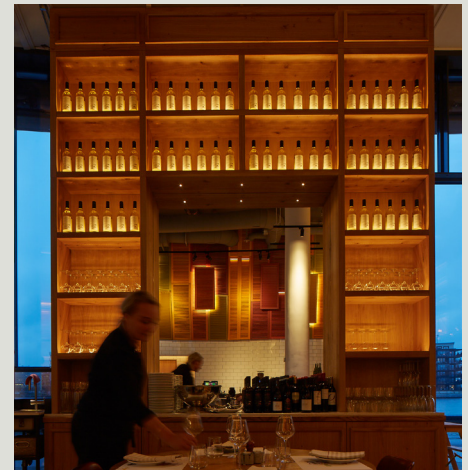
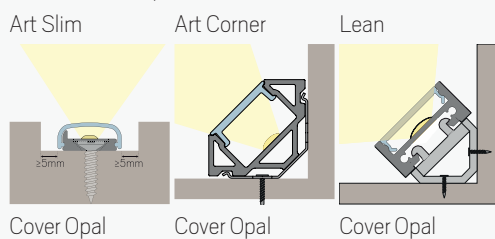


D6. Installation in shelf – in groove behind batten in lower edge

Installed profile with LEDstrip behind batten under self. Surface mounted.



Recommended profiles and covers:



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

