

02.

Installation File L-Profile

Overview

You are now in Installation File 1. Need another file?
Go to [cladix.eu](https://www.cladix.eu) to download it.

1. **Installation File 1:** Support Structure
2. **Installation File 2:** L Profile (Optional)
3. **Installation File 3:** Start
4. **Installation File 4:** Alternate Start (Optional)
5. **Installation File 5:** Fill Packages
6. **Installation File 6:** Inward Corner (Optional)
7. **Installation File 7:** Outward Corner (Optional)
8. **Installation File 8:** Stop

Materials list



Safety glasses

Noise-reducing headphones

Gloves

Pencil

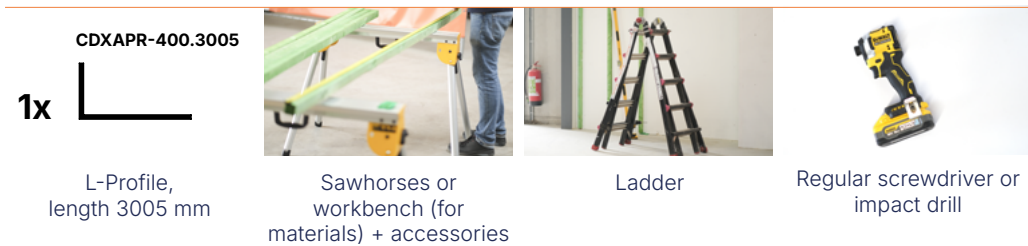


Measuring tape

Hammer

(Vertical) level

Cross line laser level

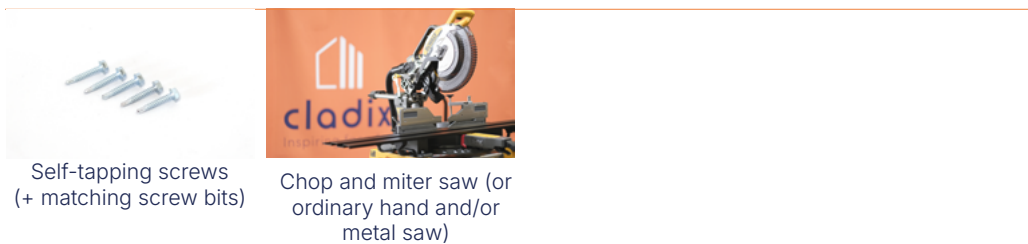


1x **CDXAPR-400.3005**
L-Profile,
length 3005 mm

Sawhorses or
workbench (for
materials) + accessories

Ladder

Regular screwdriver or
impact drill



Self-tapping screws
(+ matching screw bits)

Chop and miter saw (or
ordinary hand and/or
metal saw)

Optioneel:



Vacuum cleaner

Tool belt

Tool kit

Plastic shims of various
thicknesses

! ALWAYS FOLLOW THE MANUFACTURER'S OR SUPPLIER'S GUIDELINES AND PROCEDURES.
! ALWAYS ENSURE A SAFE WORKING ENVIRONMENT AND USE PERSONAL PROTECTIVE EQUIPMENT.

Step by step plan



Adding an L-profile to your Cladix facade is not necessary, but it provides a smoother finish. The L-profile is always attached to the cladding in advance.



Cut the L-profile to the correct width of your facade. Use a chop saw.

Always wear personal protective equipment while cutting.



Place the L-profile against the top horizontal batten of your support structure. Use a spirit level to ensure the profile is mounted accurately and level.



Fasten the L-profile with self-tapping screws. Self-tapping screws eliminate the need to drill holes in the profiles beforehand. We recommend to use one screw per vertical batten of the support structure.

Note: do not drill too deep to prevent the screws from turning freely in the support structure.



When you start placing the starter and filler profiles, you should remove the screws from the L-profile. This is because they must not get in the way when mounting the Cladix profiles.

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