

04.

Installation File
Alternate Start

Overview

You are now in Installation File 1. Need another file?
Go to 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



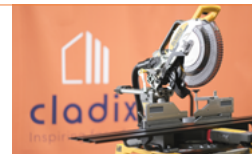
Measuring tape



(vertical) level



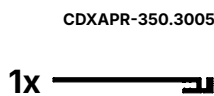
Cross line laser level



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



Sawhorses or workbench (for materials) + accessories



Flat start profile, length 3005 mm



Regular screwdriver or impact drill



Self-tapping screws (+matching screw bits)



Ladder

Optional:



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



There is an alternative starting method with only one profile. This method is ideal for a flat start to your Cladix facade.
Cut the alternative Start profile to the correct width of your facade. Use a chop saw.

Always wear personal protective equipment while cutting.



Take the self-tapping screws. These are designed to drill directly into the material without pre-drilling.



Place the profile against the support structure and make sure it stays nicely in place. Use a spirit level to ensure that the profile is exactly vertical.

Draw a vertical line along the profile on the horizontal battens of the support structure. This helps you position the profile perfectly.



Fasten the flat start profile to the horizontal battens of the support structure with self-tapping screws. We recommend to use one screw per horizontal batten. If you use regular screws, pre-drill the profiles first.

Tip: keep the speed of the drill low so the screws do not strip and lose their grip in the support structure.



Start adding the fill packages.

Hook the first one- or two-line profile into the start profile.

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