

05.

Installation File Fill Packages

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 work-bench
(for materials)
+ accessories

CDX4015-102.3005
CDX4015-102.2555
1x 

2-Line Profile,
length 3005/2555 mm

CDX4015-102.3005
1x 

1-Line profile,
length 3005 mm



Ladder



Regular screwdriver or
Impact drill



Self-tapping screws
(+ Matching screw bits)

Optioneel:



Vacuum cleaner



Tool belt



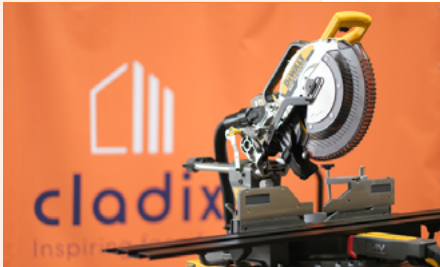
Tool kit



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.

Stappenplan



Measure the height of your facade and cut the 2-line profiles accordingly.

Wear personal protective equipment (PPE) while cutting.



Hook the 2-line profile into the already mounted Start profile. Allow a clearance of max. 4 mm, depending on the width of your wall, before fastening the profile with self-tapping screws. This clearance will help you mount the profiles accurately across the entire facade.

See the principle of our flexible tongue-in-groove system here:
www.cladix.eu/tutorial/het-montagesysteem/



Make sure each profile is perfectly vertical. Repeat this step for each profile you install.

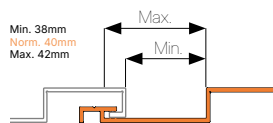


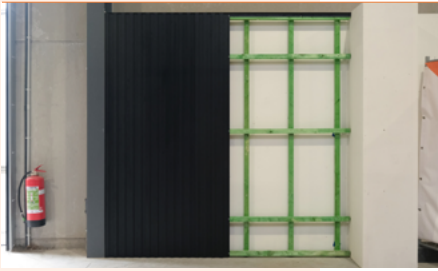
Fasten the profile to the horizontal battens of the support structure with screws.

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



Tip: Cut two wooden blocks 40 mm wide, (min.) 38 mm or (max.) 42 mm (depending on the width of your wall). These blocks will help you assemble the Cladix faster and more accurately.



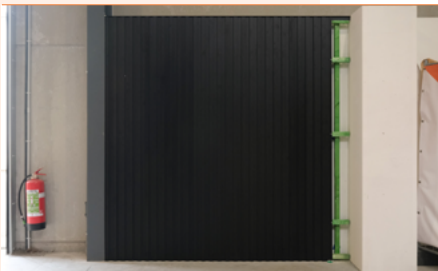


Complete the rest of your wall with the 1- and 2-line profiles.



Combine 1-line and 2-line profiles as calculated with our calculation tool, according to the dimensions of your wall.

Get the calculation tool here:
www.cladix.eu/rekentool/



When you have almost finished mounting the profiles, make sure you leave some space to mount the stop profile. The stop profile provides a neat trim edge at the end of your wall.

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