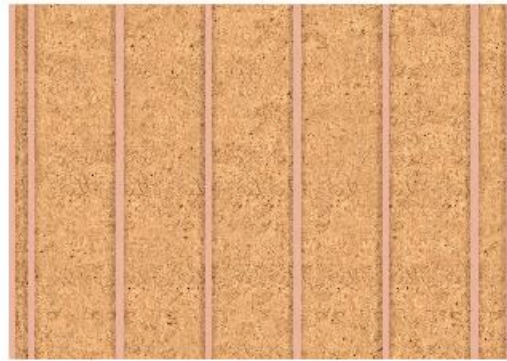




ASSEMBLY INSTRUCTIONS

AMBOOO Outdoor Signature Facade Profile



1. System Description & Important Notes

The AMBOOO Outdoor Signature Facade Profile (12 mm) is a high-quality bamboo facade element for the vertical cladding of building walls. Installation is largely tool-free using our Facade Clip EU, which holds the boards securely and almost invisibly. Depending on the building structure, the clip can be used either directly on the wall or with a substructure – we generally recommend using a substructure, as this reliably compensates for unevenness in the wall.

MAXIMUM INSTALLATION HEIGHT

AMBOOO facade profiles are approved for heights of up to 8 m only. For greater facade heights, please contact our technical support team in advance.

2. Substructure & Clip Spacing

A carefully planned substructure is the prerequisite for a permanently even and stable facade appearance. The spacing between fixing points (clips) must not exceed 400 mm.

Direct Installation	Installation with Substructure (recommended)
The Facade Clip EU is fixed directly to a load-bearing wall.	The clips are mounted on a substructure of battens (min. 40 mm wide) that has previously been fixed to the building wall.
Suitable only for a completely level substrate.	Recommended for all applications – reliably compensates for unevenness in the wall.

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IMPORTANT: CLIP POSITIONING

Place one clip every 400 mm, centred on the substructure. One screw per clip is sufficient. The use of a spirit level is strongly recommended.

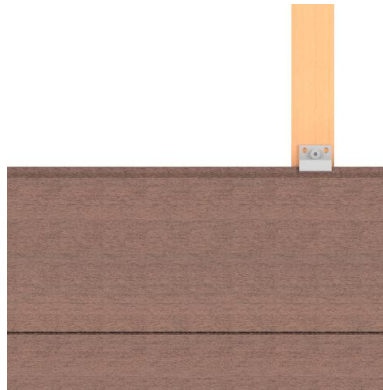
3. Installing the Facade Boards

Step 1: Fix the substructure

Installation of the Signature profile 12 mm begins with fixing the substructure to the building wall. This can consist of simple battens at least 40 mm wide.

Step 2: Set the first row of clips

Position the first row of clips centred on the substructure and secure each clip with one screw. The first board is then set in place.



Clip positioning at the lower stop of the substructure

Step 3: Insert further boards

The next row of clips is placed on top of the board already set and screwed down. No additional gap to the previous board is required. This process is repeated up to the second-to-last board.



Row of clips between two boards on the substructure

Step 4: Fit the last board

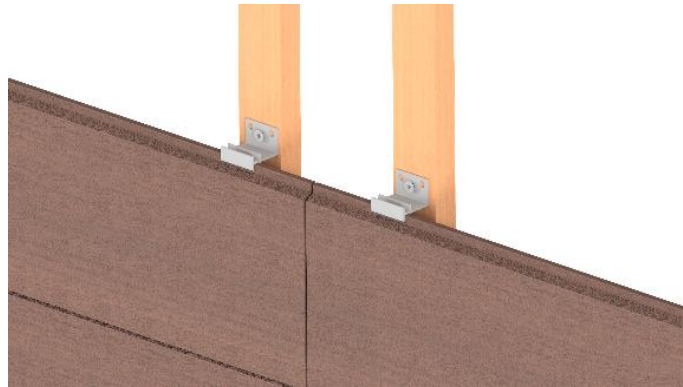
The last board must be cut to fit. A visible screw is fitted at the top end to secure the profile.

MINIMUM CLEARANCE & OVERHANG

At the end of the facade, the facade profile may overhang the end of the substructure by no more than 5 cm.

4. Butt Joints & Special Cases

At butt joints between facade elements, a double substructure must be used. The gap between the boards at the butt joint must be at least 1 mm.



Double substructure and offset clips at the butt joint



Top view: arrangement of clips and substructure along the facade

INSTALLATION LIMITATION

With our clip system, vertical installation or overhead installation is not possible without appropriate fixed points. All applicable legal requirements must be observed.

5. Technical Support & Manufacturer Contact

If you are not familiar with the use of this product, and in particular with its intended use, please contact our technical support team directly before installation. We are happy to help with advice and assistance.

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PRODUCT NOTES & MATERIAL CARE

- Material behaviour: Small black mould spots, water marks, lime deposits, mildew and similar traces are natural reactions to external weathering and not grounds for complaint. They can be minimised through regular cleaning and care.
- Mandatory pre-treatment: The care instructions for bamboo must be strictly observed! Before installation, all boards must be fully treated with AMBOOO care oil.
- Cut-edge protection: If you shorten boards, the fresh cut edges must be immediately treated with AMBOOO care oil and additionally sealed with AMBOOO end-grain wax.