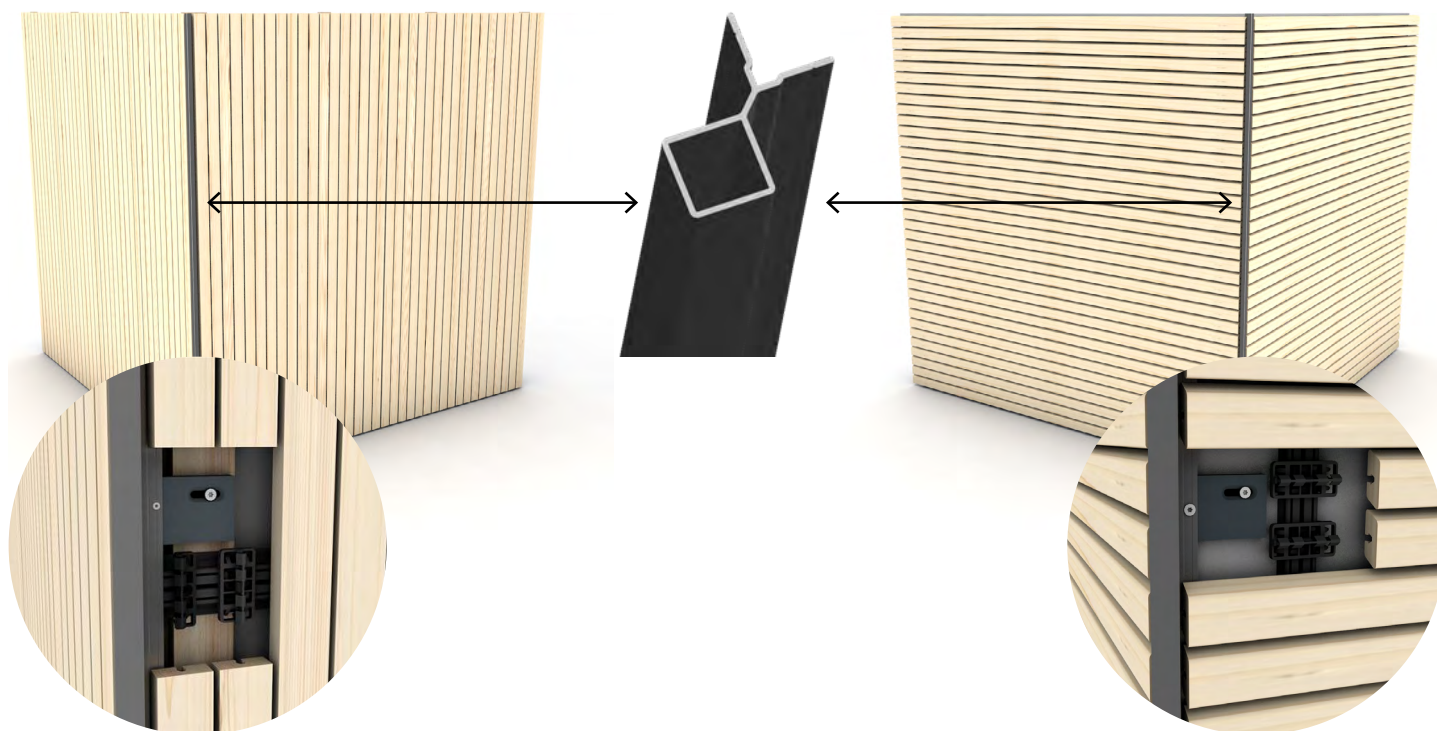


## CORNER FINISHING PROFILE

Use: to provide an aesthetic and functional transition between cladding elements, while protecting the ends and ensuring a clean finish.

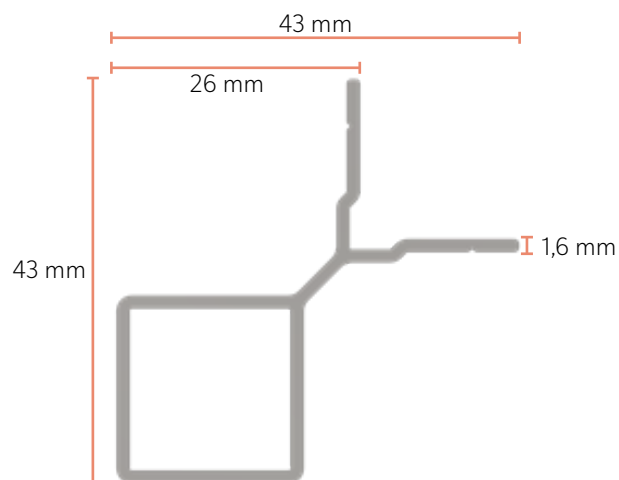


### TECHNICAL CHARACTERISTICS

<b>Material</b>	Aluminium 6060 T66		
<b>Mass</b>	0,52 kg/linear metre		
<b>Colour</b>	Powder-coated	RAL 7016 (grey)	
		RAL 9005 (black)	

Ref	Description	Packing
<b>2997</b>	Cladding Corner Finishing Profile 20 - RAL 7016	3 m long profile
<b>3456</b>	Cladding Corner Finishing Profile 20 - RAL 9005	3 m long profile

### DIMENSIONS



## APPLICATION

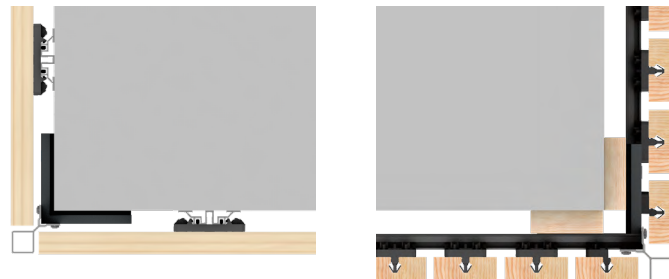
Corner finishing profiles add an aesthetic finish to the project, creating a clean, crisp transition between different cladding surfaces.

They contribute to a more polished, professional appearance of the installation.

Easy to install, the corner finishing profile attaches to the 90° corner mounting bracket (Ref. 2998), and is designed to facilitate cladding installation by providing a visual reference guide.

## COMPATIBILITY

The corner finishing profile is compatible with all 18 - 22 mm thick cladding boards



## CORNER FINISHING PROFILE INSTALLATION

*(for more information, please refer to the horizontal and vertical cladding installation guides)*

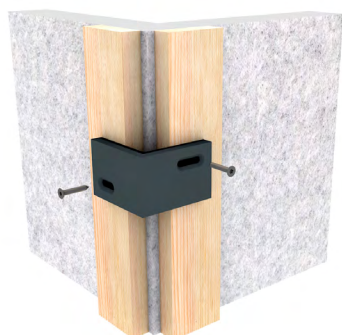
The finishing profiles are easy to install. To do so, you must first install brackets (ref. 2998) fitted with a 4 mm piece of elastomer strip (ref. 1116). We recommend using BHC 3.5x10 sheet metal screws or equivalent to attach the finishing profile to the bracket.

Our technical documentation is available at the following address: <https://grad-system.com/ressources>

## VERTICAL CLADDING EXAMPLE

Install the brackets using suitable fasteners (e.g., 5x70 countersunk screws).

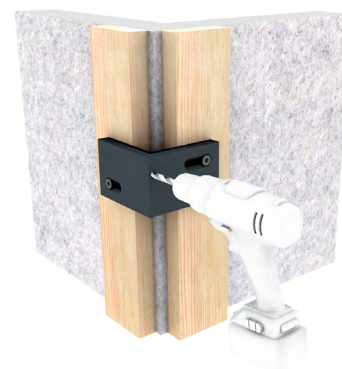
**1** - Fix the first bracket 30 cm from the ground, then every 50 cm using screws suitable for the substrate.



**2** - Place the corner finishing profile on the brackets and drill through the profile, the purpose of this operation being to mark the brackets underneath.



**3** - Drill the brackets with a drill bit slightly smaller than the diameter of the assembly screws to ensure that the screw anchors securely into the bracket.



**4** - Place the corner finishing profile on the brackets, aligning the holes, and screw the assembly together.



**5** - Once the aluminum finishing profile is secured, the rails can be installed

