

# Cladding Bricks

*Ref. : REV20102.5*

USER INSTRUCTIONS



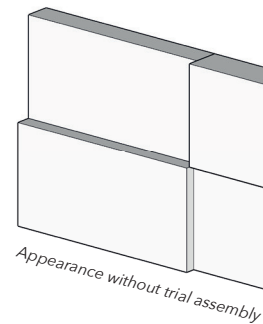
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# 1 INSTALLATION & FIXINGS

## Trial assembly

Our bricks are all unique, **their thicknesses may vary slightly** giving a "stone wall" appearance.

If you prefer a smoother appearance, we recommend that you do a trial assembly and homogenize the thicknesses before gluing the bricks.

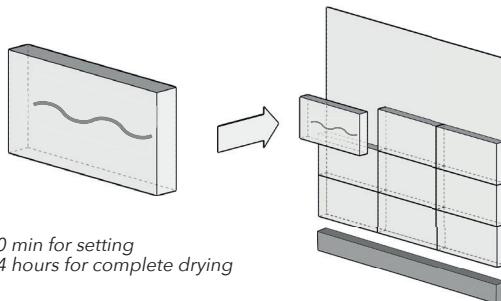


## Attach the wall cladding (ref: REV20102.5)

Roughly sand the surface of your medium (plaster, wood, concrete...), remove dust, glue the back of the bricks and stick on the medium.

**Tip :** Always start gluing with the bottom lines and work your way up. A cleat can be used as support for the lowest row while the glue dries.

Make sure that the previous line is stable enough before proceeding.



30 min for setting  
24 hours for complete drying

*It may vary depending on the glue chosen*

# 2 RECOMMENDED EQUIPMENT

## What type of glue ?

Polymer mastic glue (ex: Rectafix<sup>®</sup>, Ni clou ni vis<sup>®</sup> ...)

## What type of medium ?

**WOOD :** plywood, solid wood, MDF, OSB...

**WALL :** plasterboard, plaster, concrete, cinder block...

## What type of finish ? (optional)

**VARNISH :** If you need to increase rub resistance, we recommend you to apply **BIOVEST 578 varnish** by roller.

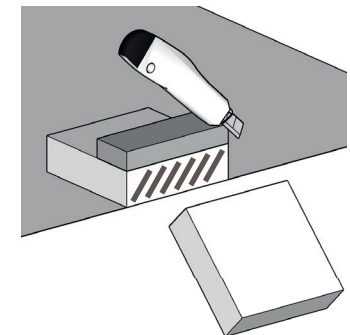
**FINISHING STRIP :** If you need to protect the edges of your wall covering, we recommend you to protect them with a **finishing strip** (metal or wood).

# 3 HOW TO CUT THE BRICKS ?

**We do not recommend machining or cutting the bricks.**

*If it's absolutely necessary to cut the bricks, please follow these instructions:*

- 1- Get a cutting metal ruler.
- 2- Use a clamp to fix the brick on your working area to help you secure the cutting process.
- 3- Use a cutter to cut the brick, making several passes along your metal ruler.
- 4- Be sure to position the cut edge against the next brick.



# DATA SHEET

<b>Composition</b>	shredded textiles + bio-based binder
<b>Dimensions (cm)</b> these dimensions may vary slightly	20x10
<b>Thickness (cm)</b> these dimensions may vary slightly	2
<b>Volumic mass (kg/m<sup>3</sup>)</b>	500
<b>Surface</b>	porous
<b>Color</b>	9 standards colors or custom colors (no added colors)
<b>Pattern</b>	3 patterns available: plain, terrazzo and gradient
<b>Finish</b>	optional varnish (highly recommended if subject to rubbing)
<b>Sound absorption coefficient (NF EN ISO 11654)</b>	0,45
<b>Thermal conductivity (W/mK) (NF EN 12667 : 2001)</b>	0,085
<b>Reaction to fire classification (NF P92-501 : 1995)</b>	M2 (possibility of M1)
<b>Emission of volatile organic compounds</b>	A+ French label
<b>Care</b>	gentle vacuuming every 3 to 5 months
<b>Sorting instructions</b>	possibility of reintroducing scraps into production
<b>Production</b>	Made in Paris

*This data sheet cancels and replaces the previous ones. Please ensure that it is still valid. Any use or application of materials that does not comply with the rules set out in this document releases the manufacturer from all liability, including joint and several liability (art.1792-4 of the French Civil Code).*

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