

HOW TO INSTALL IT YOURSELF



Wall preparation

Remove mould, flaking paint, residues and loose parts. Clean the wall thoroughly until you obtain a stable, dry and sufficiently even surface.



Measuring the surface

Measure the height of the wall and transfer the measurement onto the WARM PAPER covering, planning the correct position of the strips.



Cutting the membrane

Cut WARM PAPER to the required length. The covering is about 5 mm thick and 9 m long. It covers an area of 5.5 m².



Applying the adhesive

Apply the WARM PAPER GLUE adhesive evenly to the wall using a metal trowel with a fine triangular notch of about 2 mm.



Applying WarmPaper

Lay the strips on the wet adhesive and press them down carefully. Butt the joints without overlapping and smooth the surface with a trowel, flattening the seams.



Applying the primer

Once completely dry, roll the white WARM PAPER BASE primer over the entire surface of the covering.



Final painting

When the primer is dry, roll on a breathable paint in the colour of your choice (**not included in the kit**), obtaining a uniform, protected and fully finished wall.

WHAT IS WARM PAPER?

**A TECHNICAL WALLCOVERING.
AS SIMPLE AS WALLPAPER.**

WARM PAPER is a paintable thermal wallcovering, made and tested in Italy, CE marked and subjected to certified tests attesting its performance, safety and quality. Thin, light and breathable, it is designed to improve cold walls in interior spaces. It is glued directly to the wall, prepared with the dedicated primer and painted in the colour of your choice.

THIN. LIGHT. EASY. FAST.


WARM PAPER[®]
unique sensation pure feeling


ISO BELL
LIVE YOUR COMFORT


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MOULD? CONDENSATION?


WARM PAPER[®]
unique sensation pure feeling

HEALS, INSULATES AND PROTECTS.

Comfort starts from the wall

THE DEFINITIVE SOLUTION IN A FEW SIMPLE STEPS



01 WALL

02 ADHESIVE

03 WARM PAPER

04 PRIMER

05 PAINT

THE PROBLEM

Cold walls, lost comfort.

When the wall surface is too cold, the moisture in the room can turn into condensation, creating the ideal conditions for mould to grow.

WARM PAPER helps raise the surface temperature of the wall, **improving living comfort**.

*The increase in surface temperature may vary depending on the wall, the environmental conditions and the correct installation of the system.

BENEFITS

More warmth where it is needed.

- Up to **+5 °C** on the wall surface
- **Eliminates the risk of condensation**
- **Fights mould**
- Improves **indoor thermal comfort**
- **Eliminates** the **cold wall** effect
- **Breathable**
- Ideal for bedrooms too, **VOC free**

THE WARM PAPER SYSTEM

Three coordinated products for a complete cycle:

WARM PAPER GLUE

Dedicated adhesive, applied with a roller or a notched trowel.

WARM PAPER

White thermal membrane, about 5 mm thick, with a paintable textured surface.

WARM PAPER BASE

White primer applied as a thin coat before painting.