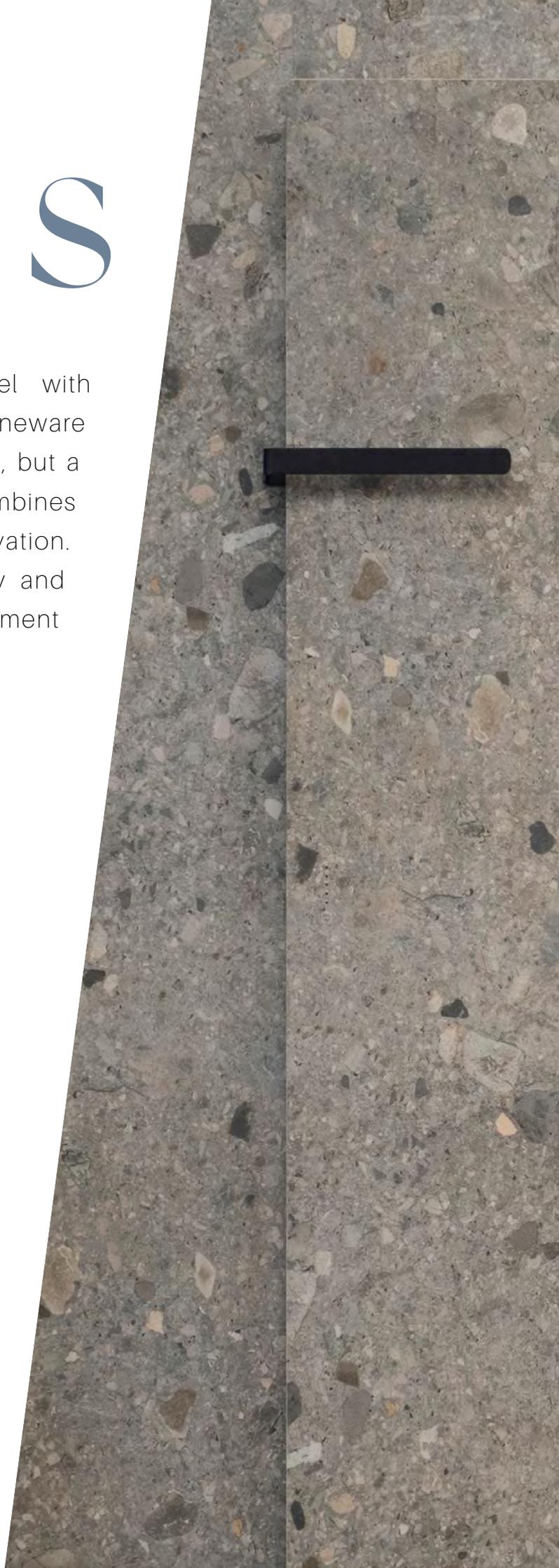


Linus



# Linus

LINUS the electric radiant panel with irradiation, with a porcelain stoneware finish, is not only a heating system, but a true furnishing complement that combines refined design, practicality and innovation. Designed to combine functionality and aesthetic, transforms every environment in a cozy and fascinating place



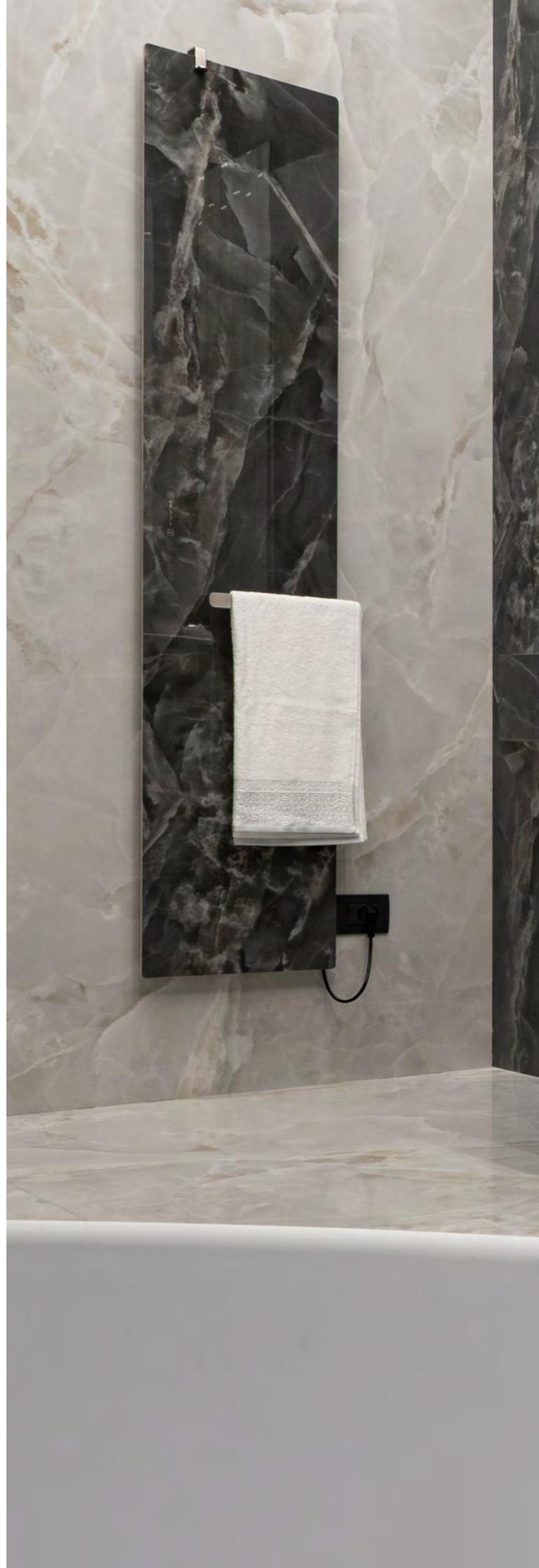
# THE DETAIL THAT COMPLETES COMFORT

With its surface in **porcelain stoneware**, available in elegant and modern finishes, LINUS becomes the protagonist of your spaces

The heat is **diffused evenly**, wrapping each corner of the room with a pleasant feeling of well-being. This system guarantees optimal energy savings, reducing consumptions without leaving out comfort

The porcelain stoneware surface, available in a wide **range of finishes**, gives LINUS a modern and refined look. Its strength, durability and ease of cleaning make it ideal for any living space.

Whether you're furnishing a city apartment, a modern loft, a period residence, or a holiday home, our LINUS will blend seamlessly with your style, adding a **touch of exclusivity**





SIMPLE  
ELEGANT  
VERSATILE

Bring the heat wherever  
you want, without  
compromise between  
functionality and design.



# WHY CHOOSE **LINUS**?

- ▶ **Searched Aesthetics:** The porcelain stoneware finish tapers perfectly in any space, adding a touch of class.
- ▶ **Energy efficiency:** immediate and homogeneous heat with low consumption.
- ▶ **Customizable Design:** Materials and colors designed to suit every decor style.
- ▶ **Ease of use:** simply plug it into the electrical outlet to immediately enjoy its heat.
- ▶ **Ease of Installation:** Works with a simple electrical connection, without the need for complex work or technical interventions. Lightweight and easy to handle, it can be moved according to your needs.
- ▶ **Uniform Heat:** Radiation technology ensures homogeneous heating without dispersion.
- ▶ **Healthiness of the Environments:** avoids the movement of dust, improving air quality.
- ▶ **Absolute Versatility:** Perfect for homes, offices and multifunctional spaces.
- ▶ **Suitable for All Seasons:** Ideal for heating quickly rooms in the coldest months or to complement traditional heating.

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## IS IT DANGEROUS TO TOUCH A PANEL WHEN TURNED ON?

LINUS radiant panels have an average surface temperature of about 75°C.

Fortuitous contact with a surface that develops such temperatures is not dangerous. Much more dangerous is a stove (wood or pellet) that develops temperatures above 300°C where fortuitous contact can cause burns.

LINUS is integrated with tactile contact control that allows you to control 3 different levels of desired temperature (MINIMUM 20% 50°C approximately - AVERAGE 60% 60°C approximately - MAXIMUM 100% 75°C) and 3 different timer settings (30, 60 and 90 min).

The automatic shut-off system with temperature sensor keeps the panel constantly monitored and automatically shuts it off if it exceeds 75°C.

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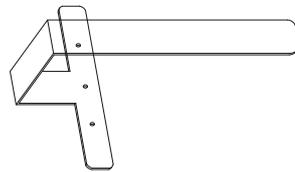
# ACCESSORIES

LINUS accessories are created to complete the radiant panel with the same care dedicated to design and materials. Clean lines, essential metal, studied proportions: each element integrates naturally into the bathroom space, transforming functionality into a stylish detail.

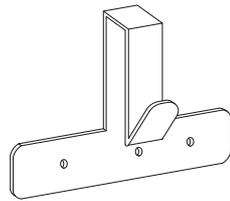
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The accessories are available in four different colours: white, black, satin steel and corten.

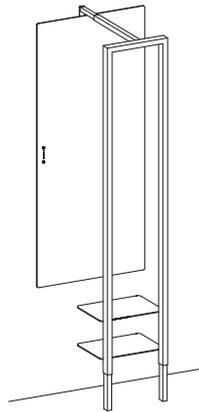
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The **wipe holder** accommodates your towel discreetly, maintaining order and visual harmony.



The **bathrobe holder** becomes a graphic mark on the wall: minimal, solid, designed to accompany your moments of relax.

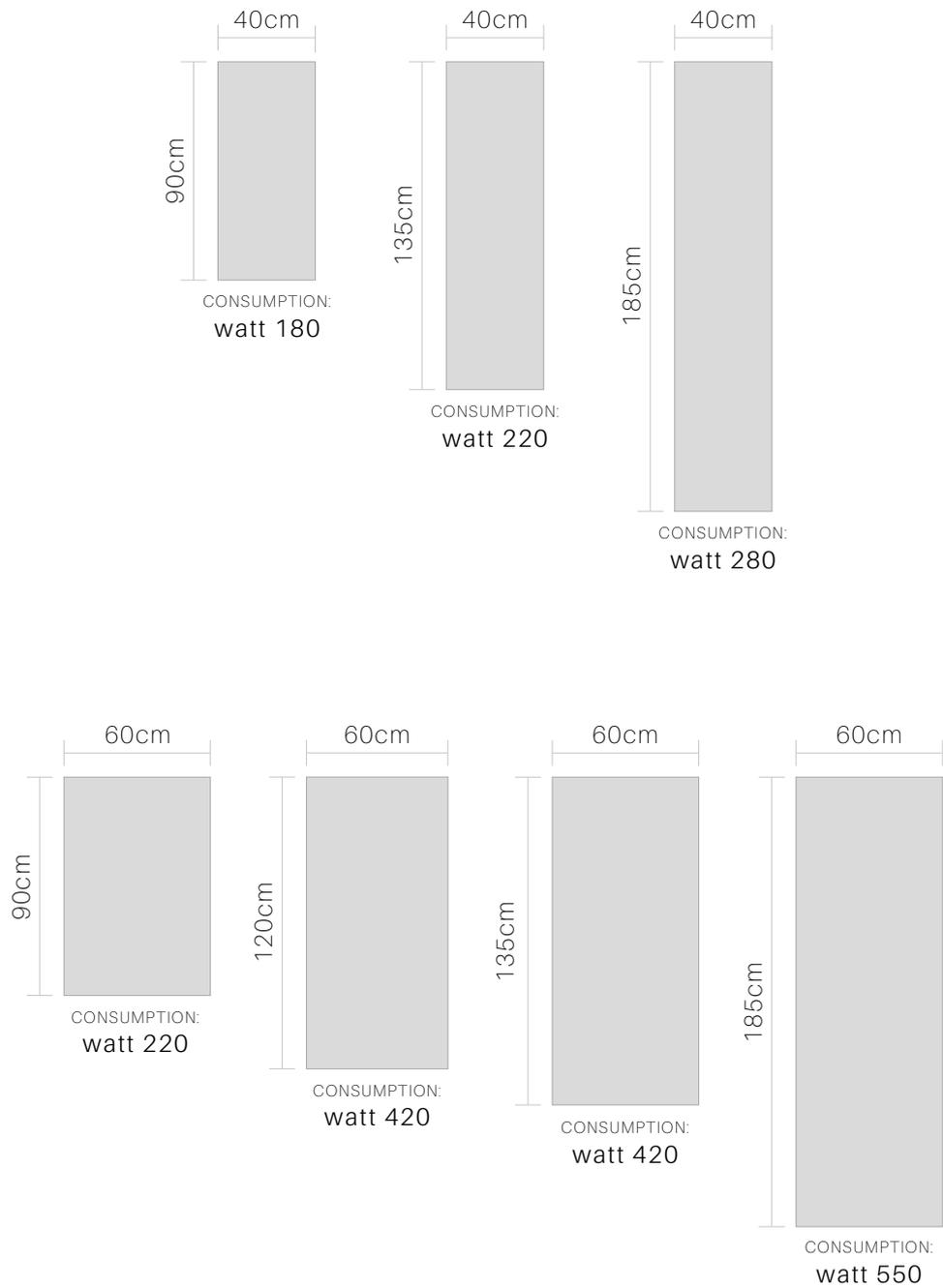


The **multi-bathrobe** structure is an elegant and intelligent presence, ideal for those who love organized spaces without sacrificing aesthetics.



*Each accessory is designed to dialogue  
with the surfaces in porcelain stoneware*

# SIZES AVAILABLE AND CONSUMPTION



*and with the radiant panel, creating a coherent,  
refined and functional system.*

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## LINUS COMPLIES WITH EUROPEAN REGULATIONS

Certificate of Conformity No. 24TSU0241

CE EN 60335-1/AC:2014/A11:2014/A13:2017/A1:2019/A2:2019/A14:2019/A15:2021

CE EN 60335-2-30:2009 /AC:2010/A11:2012/AC:2014/A1:2020/A12:2020/A13:2022/A2:2022

CE EN 61000-3-2:2013/A1:2019/A2:2021/AC:2022

CE EN 61000-3-3:2013

CE EN IEC 55014-1:2021

CE EN IEC 55014-2:2021

CE EN IEC 61000-3-2:2019/A1:2021/A2:2024

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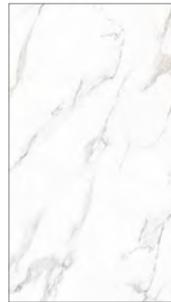
## AVAILABLE FINISHES



LINUS  
BOTANIC BLUE



LINUS  
BRONZE



LINUS  
CALACATTA  
BIANCO



LINUS  
CALACATTA  
GRIGIO



LINUS  
CITYPLASTER



LINUS  
COPRUM



LINUS  
FLOWERIN



LINUS  
HERBARIUM



LINUS  
JAMIE



LINUS  
NAVONA



LINUS  
SAINTLAUREN



LINUS  
WOODWISE  
AUBURN



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