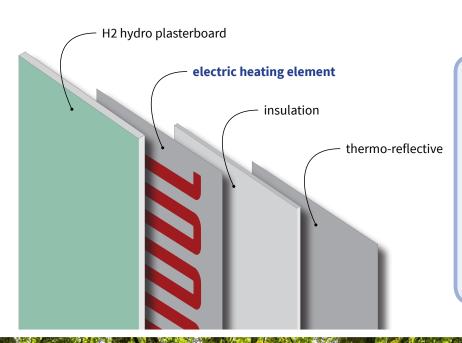


## what is T-panel?™



### A plasterboard panel that heats!

Thanks to innovative, patented technology, the panel diffuses heat by radiation - for maximum comfort.

T-panel is 60x200 cm in size and is only 35 mm thick in total (plasterboard + insulation)!

It is made with a sheet of H2 hydro plasterboard, suitable for any type of environment. The radiant component is waterproof with IPX7 protection.

The panel is finished off with an **insulating** layer and thermo-reflective sheet in order to maximise yield and reduce consumption.

# eco-friendly technology which helps to save money!



Installation is quick - it mounts just like normal plasterboard. It warms up in the blink of an eye.



Without thermoregulation, it only consumes 0,35 kWh/hour, and with a thermostat, consumption is halved.



It does not use water, is 100% electric and operates at mains voltage. What's more, there are no transformers.



360 W of pure well-being transmitted by radiation: the ultimate in comfort.



Well-being is in first place: the absence of an electric and magnetic field has been certified.



T-panel technology allows heat to be produced whilst avoiding any combustion.



It is easy to control thanks to the new APP paired with the thermostat.



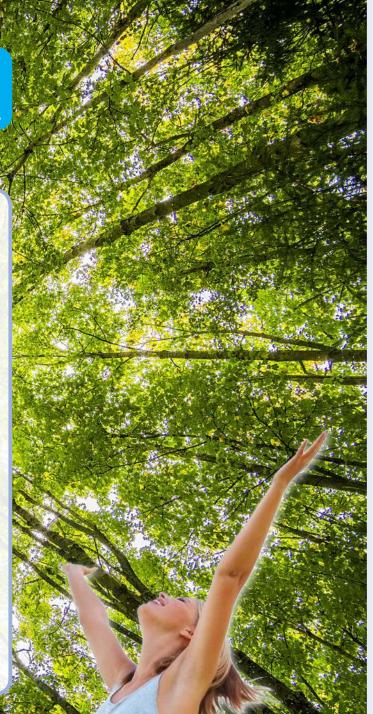
100% MADE IN ITALY. Assembled with cold cycles and zero emissions



Heating purely by radiation does not alter the ambient humidity.



Once installed, it does not deteriorate, nor does it need to be maintained.



### individual rooms

#### Perfect for renovations and extensions!

Is your room cold or badly exposed? Do you need to renovate some living or work spaces?

T-panel allows you to enjoy maximum comfort in any situation where the primary heating system is inadequate or even absent.

Heating has never been easier. Forget collector units, pipes and burdensome, intrusive construction work. Installing T-panel is easy, non-invasive and extremely fast.



### bathrooms

#### T-panel: the invisible radiator!

An ideal solution to ensure maximum comfort, even in bathrooms, where additional heat is often required.

With the appropriate accessories, a perfect towel warmer can be integrated into the wall.

Functional and discreet, it contributes to the design of the room.



# entire building

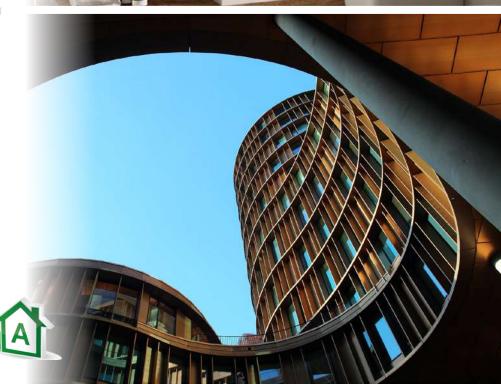
### An innovative system for NZeb and well insulated buildings.

T-panel is the perfect system for heating well-insulated buildings. Ideal for wooden houses, schools, offices and ecological accommodation facilities; quick to install and easy to manage.

Warm only when and where it's needed! Every room is thermally independent.

With T-panel, you can make the most of the renewable energy produced by your photovoltaic system. Remember to integrate a smart thermoregulation system optimized for electric heating.





# T-panel smart thermoregulation

# Heato9

#### **Smart Wi-Fi chronothermostat**

The latest in smart thermostats, with simple, intuitive programming for maximum comfort with minimum energy consumption.

Install *heato9* in any room heated by T-panel and, if you want to control your thermostats remotely, integrate the *heato box*, download the APP and you're away! Advanced management that leads to real savings! Every *heato9* can control up to 8 T-panels in the same environment.





### **Designed for electric radiant systems**

**heato9** has been designed to guarantee that T-panel performs to its maximum capacity, thanks to its fast functionality and precision.

The smart thermostat that works for you, just a click away!

## Heato box



### Wi-fi control unit

Gain smart control of your house with the APP!

heato box is a home automation control unit that allows you to manage up to 8 heato9thermostats! Your T-panels are always under control.







