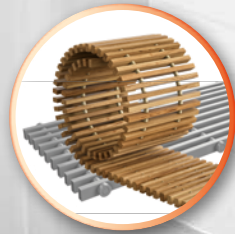


Cover grilles

Design grilles and frames offer a solution for modern and technically demanding interiors. A wide range of designs makes it possible to adapt the appearance to architectural requirements and maintain high durability even under intensive operation.



Heat pump synergy

Convectors with this designation are ideal for heating buildings using heat pumps, condensing boilers or solar systems.

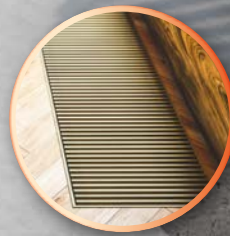
Broad portfolio

A wide range of design and size variants ensures an optimal solution for modern interiors, large glazed areas and demanding commercial buildings where higher heating output is required.



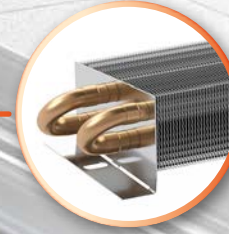
Higher heating, cooling output

Convectors achieve high heating and cooling outputs, which makes it possible to maintain a stable and comfortable indoor environment. This increases user comfort and contributes to energy savings even under more demanding conditions.



Higher-performance heat exchanger

The specially developed heat exchanger is the heart of every convector and ensures high heating output. It is available in two versions – Economic without surface treatment and Exclusive with black lacquer finish RAL 9005 for increased durability and a premium appearance.



Universal application

Suitable for high-temperature and low-temperature heating sources.



Precise control

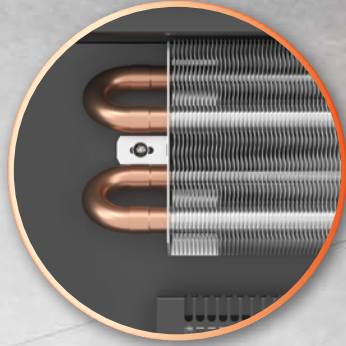
A wide range of room thermostats is available in various styles and colour options, making it easy to match them to the interior and adapt them to individual user requirements.



TRENCH HEATERS WITH FORCED CONVECTION

Light cooling

Energy-efficient light cooling using trench heaters without the formation of condensate helps to increase the seasonal efficiency of the heat pump and contributes to higher indoor comfort.



Custom design solution

From the wide range of design modules, an individual custom version of trench heaters can be put together quickly and easily to measure.

