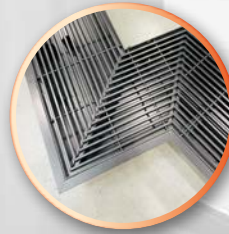


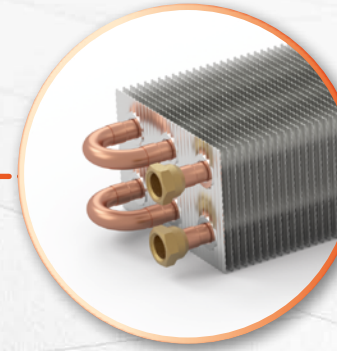
Ideal for every project

Trench heaters with natural convection can be custom-made to meet the specific requirements of the interior and the architectural concept. Thanks to the wide range of design options, they fit easily into any space.



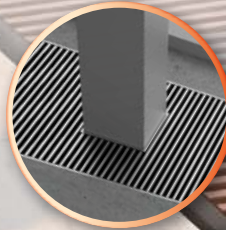
Higher-performance heat exchanger

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.



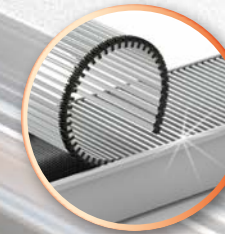
Design modules

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



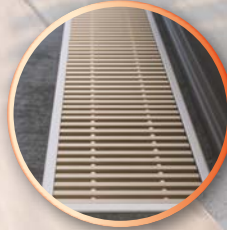
Quality craftsmanship

High-quality technical craftsmanship of trench heaters is a matter of course.



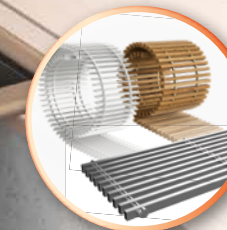
Energy-efficient solution

Convectors with natural convection have a low water content, which significantly reduces the energy required to heat them and increases the overall system efficiency.



Design grilles and frames

A wide range of colours, materials and design options makes it possible to perfectly match the convector's appearance to the interior. Thanks to the wide range of variants, an aesthetic and functional solution can be achieved for every interior.



TRENCH HEATERS WITH NATURAL CONVECTION

Broad portfolio

A wide selection of model lines and sizes enables precise adaptation to various types of interiors – from residential spaces and administrative buildings to public halls and swimming pools.



Variable heat exchanger matrix

The heat exchanger design can be optimised for the required heating output and specific operating conditions thanks to the serial matrix, which allows up to eight rows of tubes and can be further modified according to the individual project requirements.

