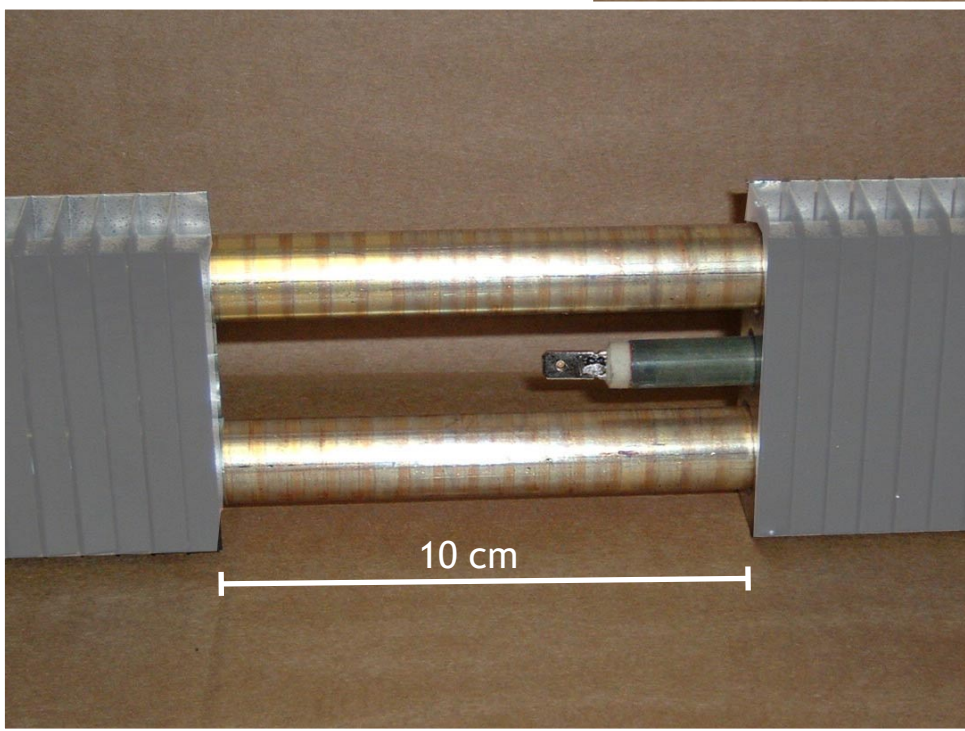
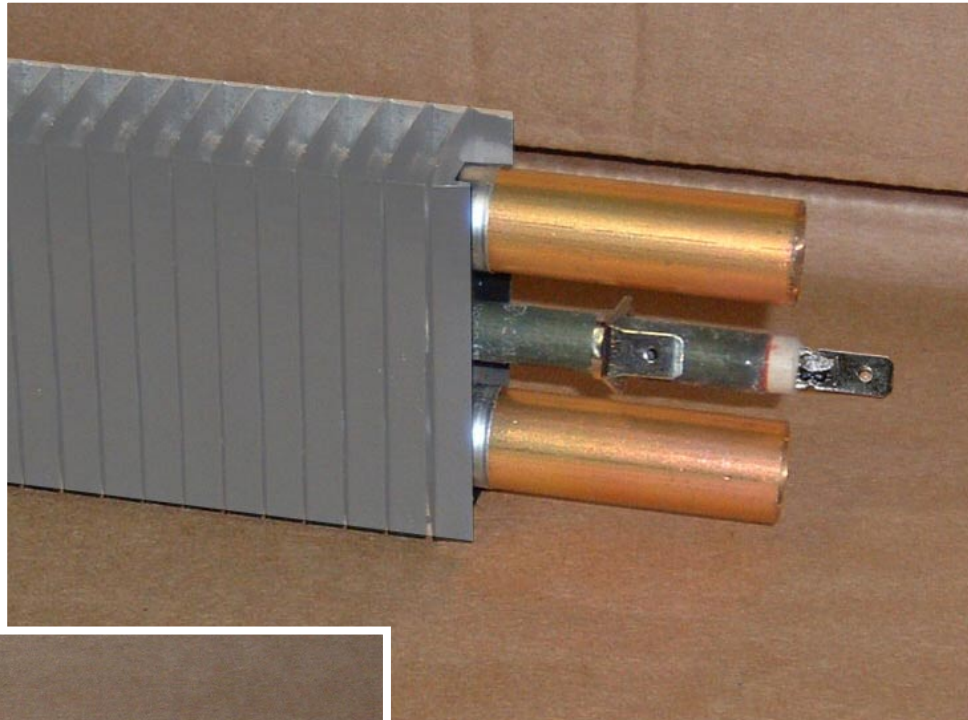


Dual-mode model

enclosed to the installation instruction water and electrical model

Measure the length of the resistor and mark the respective length on the heating core (art. KA)

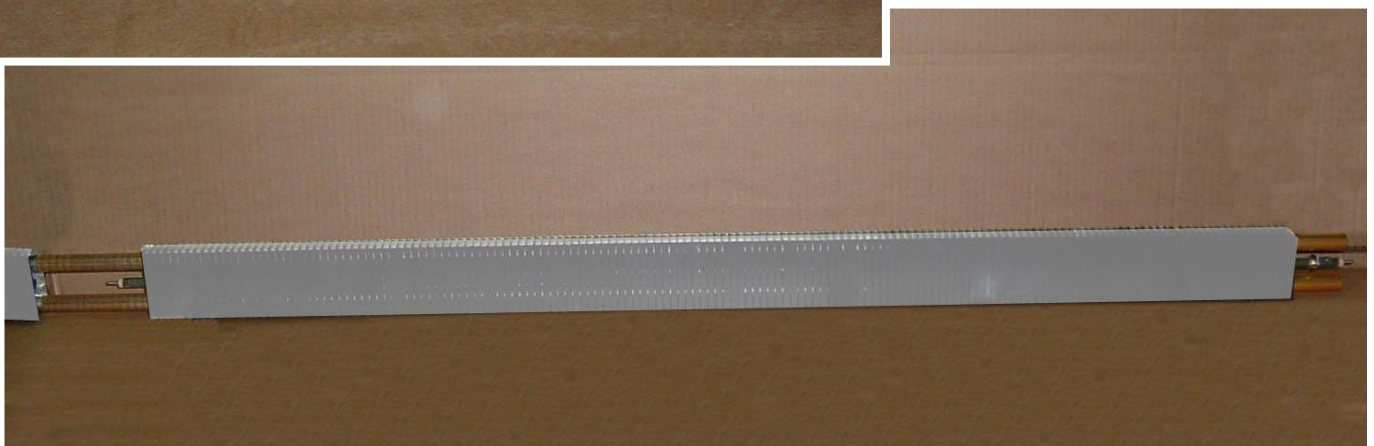
In correspondence of the sign tear the fins in aluminum for at least 10 cm, so that to have the space for the electric connections.



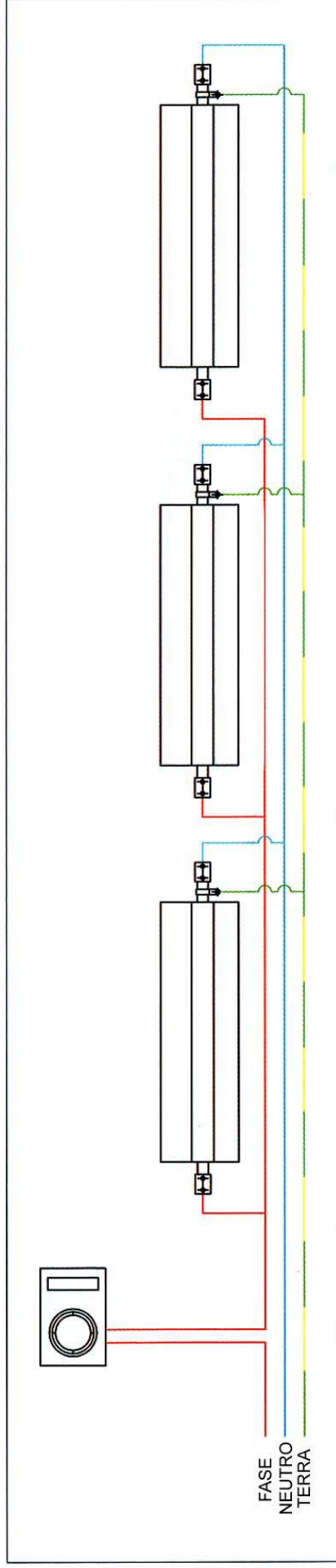
Insert the resistor in the special hole set among the two copper piping.

Make the electric connections among the various resistances

For safety motives, to prevent the access to the electric connections, foresee the screws of fixing to the frontal radiator in proximity of the support rod



Electrical connection example



You suggest to install a thermostat for every room, so that to be able to regulate the temperature desired for every local