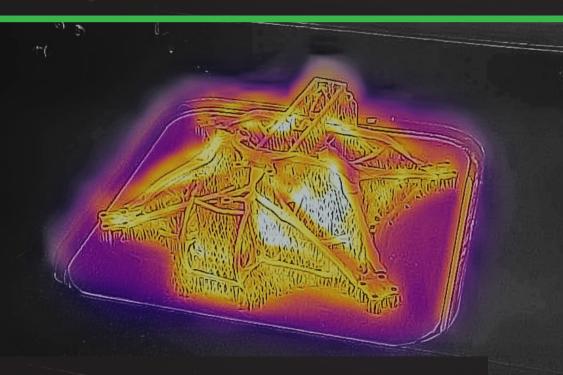


# ONE CLICK METAL

made with mind



# **HEATING** MODULE

for printing with optimized temperatures



# "Technologies understandable for everyone and available with one click."

#### Less internal stresses

The Heating Module allows to preheat the build plate. This reduces the temperature gradient and thus also residual tensile and compressive stresses.

### Improving application qualities:

Lower temperature gradients due to the flexible preheating with the Heating Module will improve the quality of certain components.

## Easy integration

The Heating Module has a perfect compatibility with the MPRINT+ which means that it can be installed quickly and easily.

#### Technical data

Building area (LxWxH) 150mm x 150mm x 150mm

Heating temperature up to 200°C

Preheating time maximum 60 minutes





