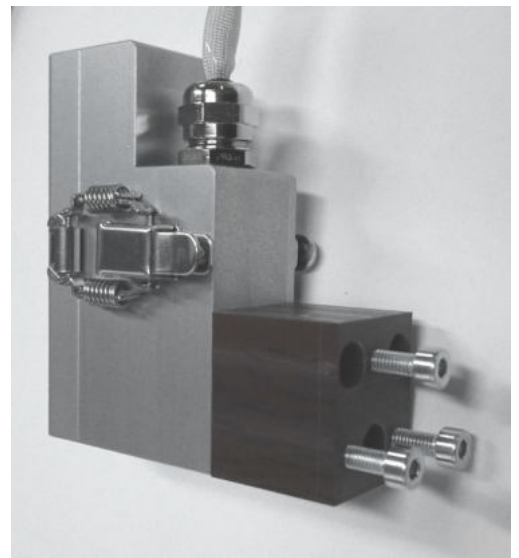


5034 Mixer heating



4500-24 Heating controller device

Description

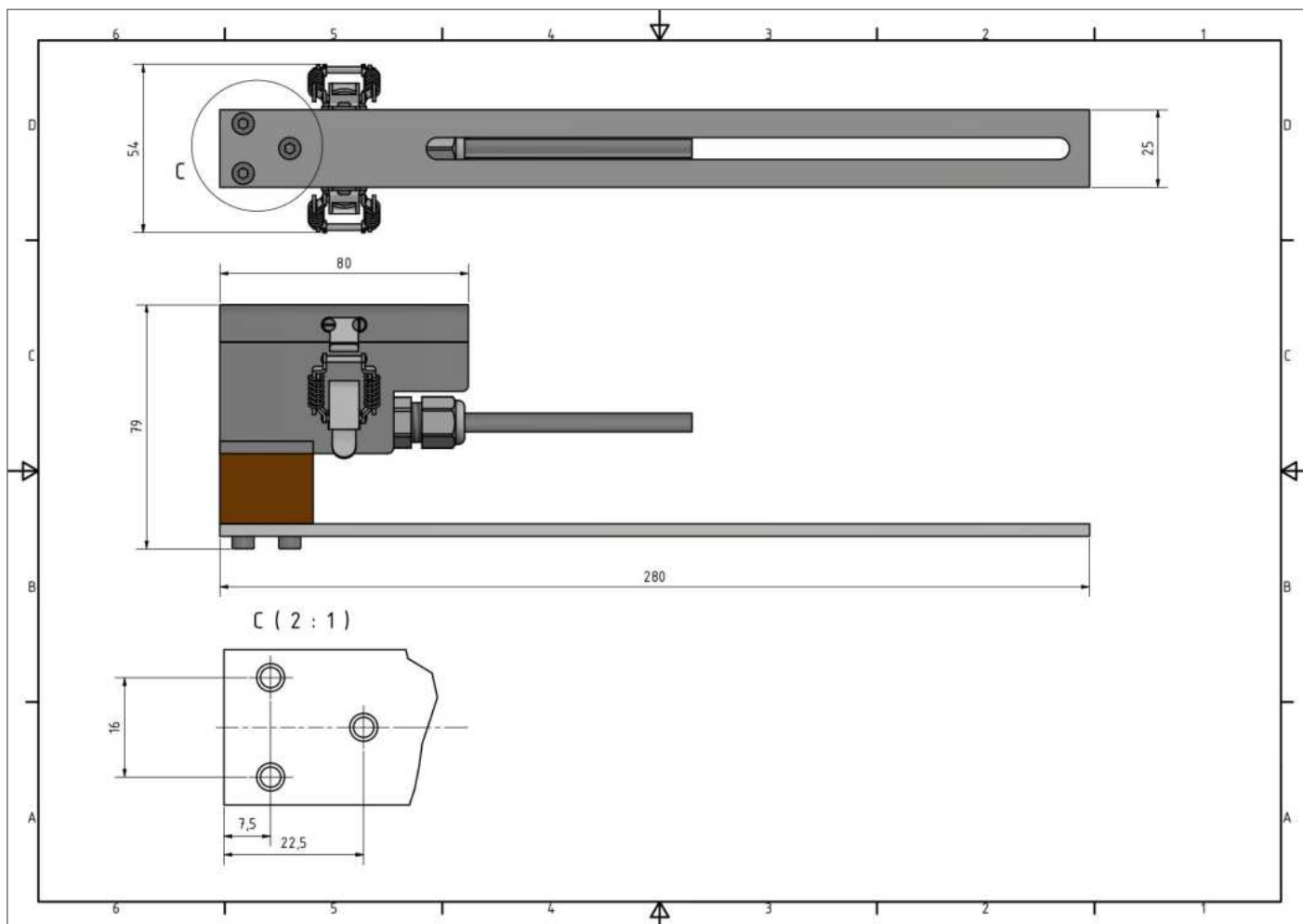
The mixer heating consists of a heating element in which a square mixing tube can be inserted. Secured by removable lid with box locks.

Only the dosing material within the mixing tube is heated, not the entire container. (Material protective).

Heating control device: Setting the temperature to a setpoint via digital input. Output of the actual value and value of setpoint via display.

5034 Mixer heating

Dimensional drawing (Dimensions in mm)



Size of mixing tube, -form	7,8 mm, square
Holder	As standard for E200 / E400 electro dosing valve / optional for attachment to other dosing valves
Temperature range	0 – 60° C
Temperature sensor	PT 100
Temperature regulation	+/- 2° C
Connection cable length	140 cm
Power supply	DC 24V (via heating controller device with 230V)
Connection with heating controller device	9-pole Sub-D plug
Dimensionos	80 x 79 x 54 mm