# Bending Iron No. 703921

### 1 Positioning of the device

The device housing enables individual mounting (through 4 mounting points) onto a wooden block or similar or directly on the working bench. Be aware the surface temperature of the device during operation can reach 180 °C. Place the device and operate the device with a special concern for both personal safety and safety of surrounding environment.

## 2 Operation

2 Connect the device to 220 V mains only, use the supplied cord, be sure the socket used is correctly protected through grounding.

#### Setting the desired temperature

Set the desired operational temperature on the mechanical switch of the front panel. (Typically, the operational temperature should be higher than 160 °C and lower than 200 °C, depending much on the structure of the wood). The device will heat up automatically and hold the temperature within +/- few °C. The actual temperature is shown on the display of the front panel.

#### Maintenance

Any maintenance or repairs should be performed by qualified person only.

#### 5 SAFETY INSTRUCTION

- 1. Place and operate the device in a safe place, respecting a high surface temperature.
- 2. The device remains hot a long time after its operation has been finished, do not leave unattended.
- 3. Use personal safety means (gloves) while operating to protect your hands.
- 4. Any repairs should be maintained by a qualified electro-maintenance staff.

The devices meet the conformity requirements of the European Union.  $\mathsf{CE}$ 





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