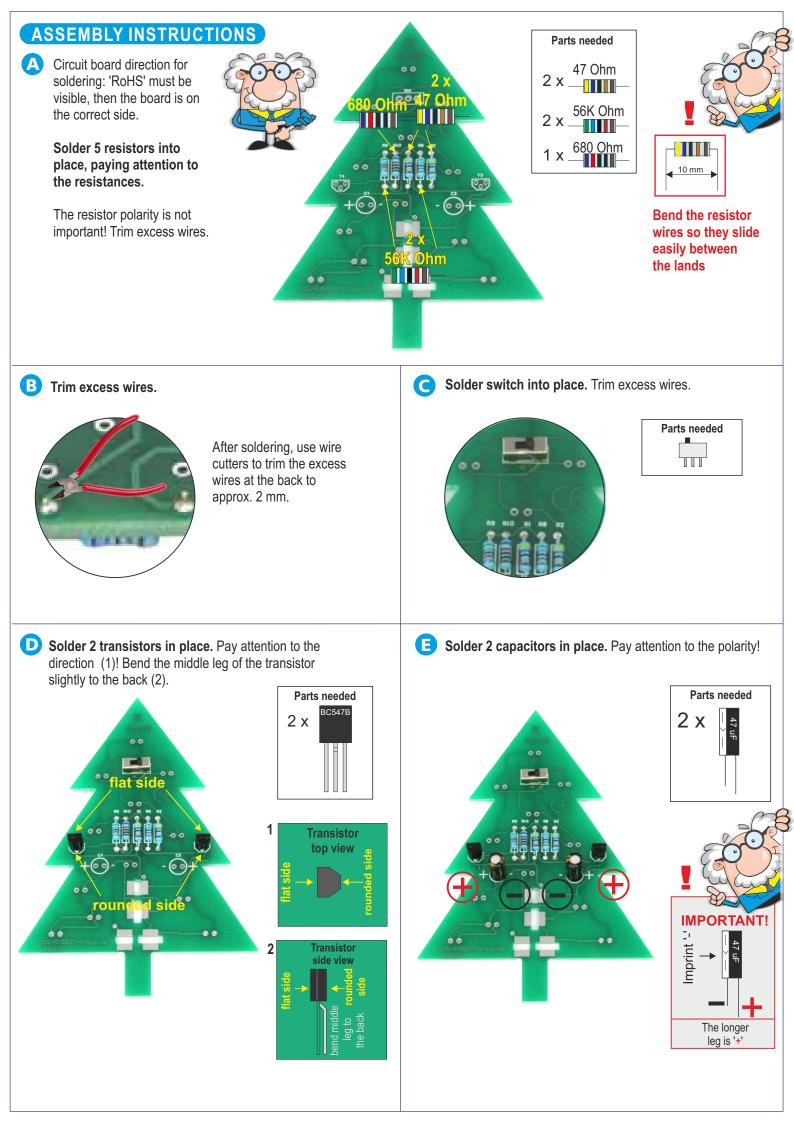


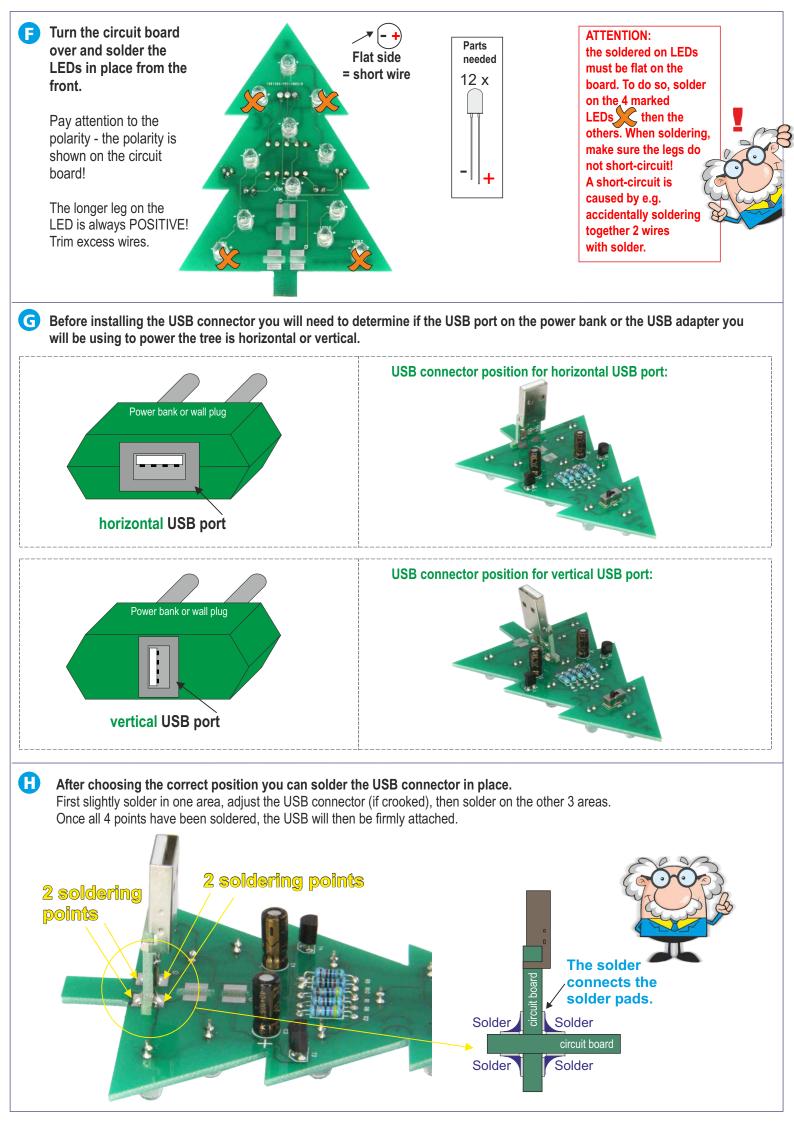
- Keep this manual for future reference! It contains important information.
- This kit is intended for USB power only. <u>Never connect the kit to 230 V mains voltage!</u> <u>Acute danger to life!</u>
- The soldering iron, solder and the parts being soldered become very hot. Be very careful!
- Always use a mat when soldering! This prevents parts and the circuit board from slipping.
- We recommend using a soldering iron holder to set the soldering iron down safely during use.

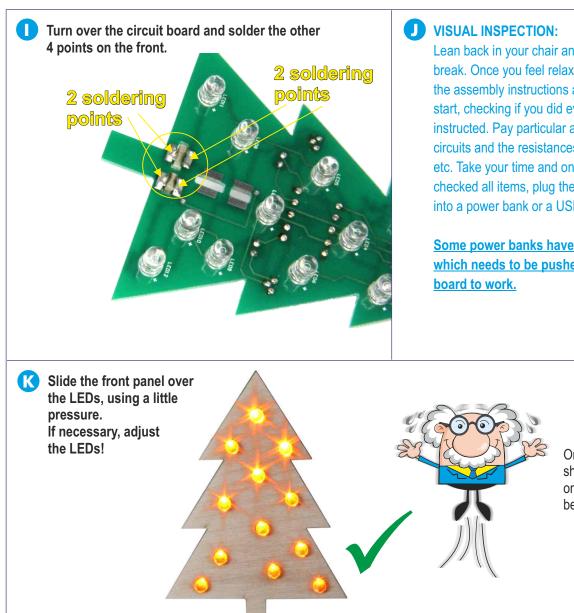
ENVIRONMENTAL NOTES

Generally:

Please return the circuit board to a certified provider at the end of its useful life. These will then ensure it is disposed of in compliance with directives. This is good for the environment and an important part of actively protecting the environment.

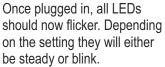






Lean back in your chair and take a mental break. Once you feel relaxed, read through the assembly instructions again from the start, checking if you did everything as instructed. Pay particular attention to shortcircuits and the resistances, etc. Take your time and once you have checked all items, plug the USB connector into a power bank or a USB port.

Some power banks have a power button which needs to be pushed for the circuit



TROUBLESHOOTING:

No LEDs on:

- Check all LED and transistor soldering points
- Check the transistors for short-circuits
- Did you push the power button on the power bank to switch it on?
- Is the power bank charged?

Specific LED does not light up:

- Check the soldering points for the LED
- Is the LED installed the correct way?