
4 Functional description

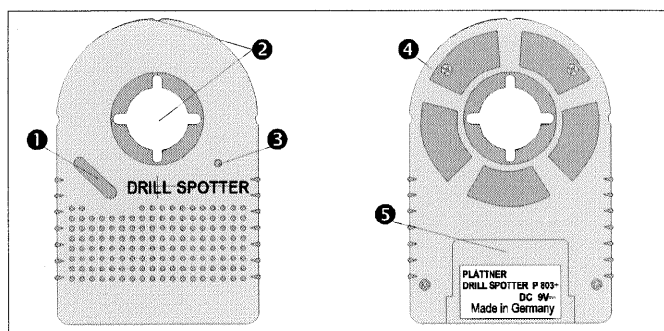
This chapter includes a detailed description of the Drill-Spotter™.

4.1 Transmitter

The transmitter generates a magnetic field when activated. This field is used by the receiver for alignment with the transmitter. Due to the frequencies and the transmission power, the operation is license-free.

4.1.1 Operating element

Figure 2
Transmitter



1. Master on- off switch (❶)
2. Marking cut-out and outer marks (❷) for aligning the transmitter with the drill mark.
3. LED (❸), flashes 1 time per second when activated
4. Rear side of the transmitter (❹)
5. Battery cover (❺)