

Laserliner®

CenterScanner Plus

Professional drill guide

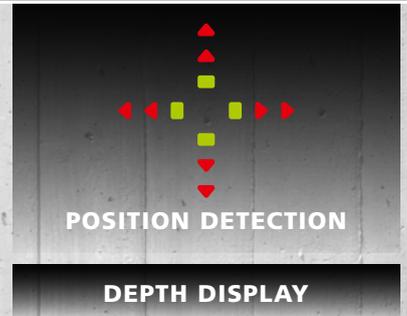
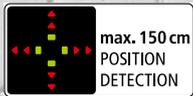


4 YEARS WARRANTY
JAHRE GARANTIE
CERTIFIED DESIGN AND QUALITY

NEW

Accurately determine hole positions





Transmitter TX



Receiver REC V



ADHESIVE KIT

Securing transmitter

- Can be fixed to any surfaces without damaging them



APPLICATIONS

Core holes

- Laying waste water pipes
- Installing piping for air conditioning systems
- Breaking-out holes for chimneys or extractors etc.



ADVANTAGES

Time / cost saving

- Determine wall or ceiling thickness to correctly calculate estimates
- One-man operation to quickly align drilling position
- Avoid drilling into live cables and metal pipes
- Avoid damaging drill by hitting steel beams or reinforcements

No misplaced holes

- Guessing the position of the drill hole is a thing of the past
- Precisely determine the position of openings in walls and ceilings
- Select suitable type and length of drill – with help of wall and ceiling thickness display
- Freely select drilling direction – no more overhead drilling

Holes

- Laying heating, ventilation or water pipes
- Rewiring buildings
- Structured installation of computer and telephone networks



Cut-outs

- Wall cut-out: Opening for window or door
- Ceiling opening: Installing new stairs or creating access to loft

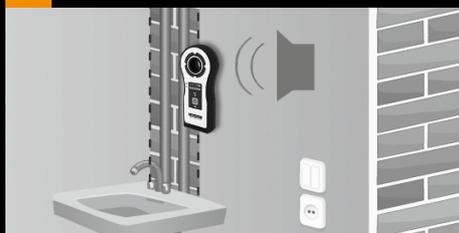


OVERVIEW

1 Determine drilling position



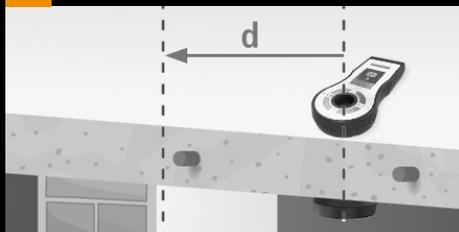
2 Metal detection



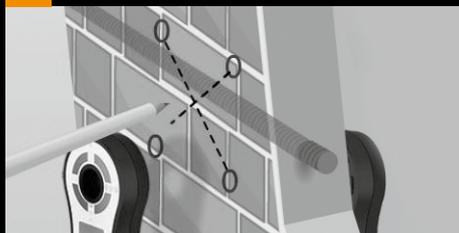
3 Voltage detection



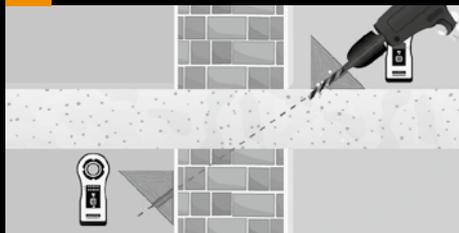
4 Offset measurement



5 Multipoint measurement



6 Corner measurement



Inclusive

- Transmitter TX
- Receiver REC V
- Adhesive kit
- Sliding pads (4x)
- Batteries
- Carrying case

TECHNICAL DATA

RECEIVER REC V

Measuring depth Positioning: 2 - 150 cm
Wall thickness display: 2 - 200 cm

Accuracy typically 3% of measured depth

Operating time approx. 20 h

TRANSMITTER TX

Operating time approx. 12 h



TX

3x
AAA

REC V

3x
AAA



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