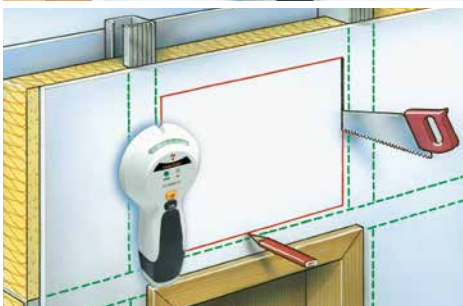
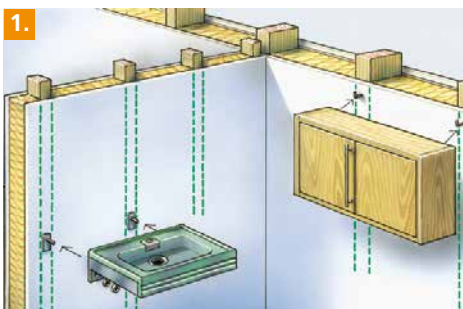


StarFinder

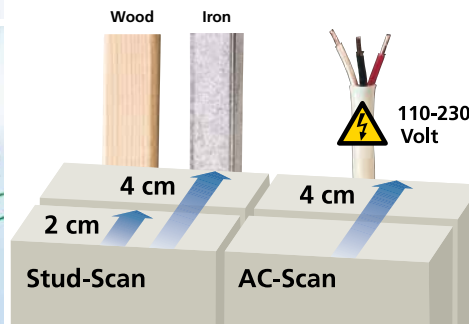


Electronic device for detecting uprights and beams in indoor walls.

Rev.1016



- The position of live cables and wires can be precisely determined.
- In dry building work, enables you to reliably find stable fixing points, e.g. for wash basins, kitchen cupboards, shelves, heavy mirrors.
- Locating areas between uprights that are free from sub-structures, e.g. for making breakthroughs (kitchen hatches, skylights).
- Enables you to work with certainty and avoid drilling holes in the wrong places – so no need for subsequent repairs.
- Voltage warning: more safety when drilling! The AV voltage alarm warns continuously of live, unshielded wires.



TECHNICAL DATA

DETECTION RANGE AC	110 - 230V, 50 - 60 HZ
WORKING TEMPERATURE	0°C ... 40°C (32°F ... 104°F)
STORAGE TEMPERATURE	-20°C ... 70°C (-4°F ... 158°F)
POWER SUPPLY	1 x 9V alkali battery (type 6LR 61)
DIMENSIONS (W x H x D)	85 x 180 x 38 mm
WEIGHT incl. battery)	163 g

OVERVIEW

1	Wood/metal beam location	Up to 4 cm depth
2	Targeted location of live supply lines	Up to 4 cm depth
	Automatic calibration	Yes
	Permanent voltage warning	Yes
	Display	Super-bright LEDs
	Detection and warning information	Visual and audible



StarFinder
+ battery

Packing dimension (W x H x D)
123 x 313 x 60 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
StarFinder	080.969A	4 021563 697830	5

