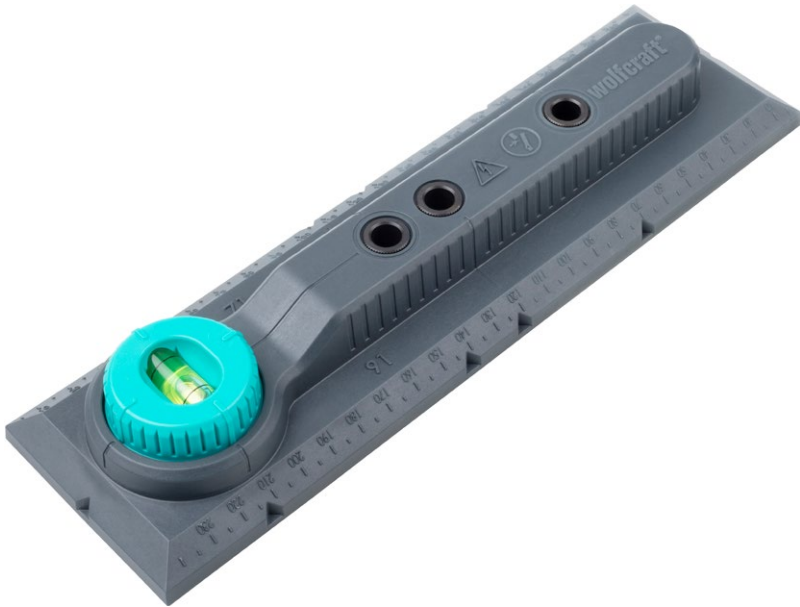


Marking, alignment and drilling template for switch and socket installations in brick walls



Properties

- marking, alignment and drilling template for fast, error-free installation of electrical installation boxes and the associated inserts in brick walls and drywall
- 90° rotatable level for aligning the template horizontally and vertically to accurately mark the drilling position and for aligning the installation boxes and inserts
- integrated millimetre scale for measuring the correct installation distance to the edge of the building shell
- 71 mm markings on all sides for easily copying the correct distances between two installation boxes
- 91 mm markings for easily copying the correct installation distances between power sockets and TV/network sockets
- extendible pin for fixating the drilling template in the first borehole and reliably positioning it – Caution: Use Ø 8 mm rock and concrete drill bits; for use on brick walls only!
- drill guide bushes, Ø 8 mm, at a distance of 71 and 91 mm, for guided, vertical boreholes without measuring and marking in advance
- illustrated step-by-step instructions on how to correctly use the template for safe and convenient installation

Instructions




Before starting with the work, make sure that no voltage is present and observe the country-specific safety regulations (e.g. in Germany: DIN VDE 0105)!

Drill Jig "Electrics"



Technical data

Working lengths	91 mm
Measuring range, max.	240 mm
Scaling	Millimetre (mm)

Article number	Contents	EAN-Code
5976000	1	 4 006885 597600 4006885597600
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