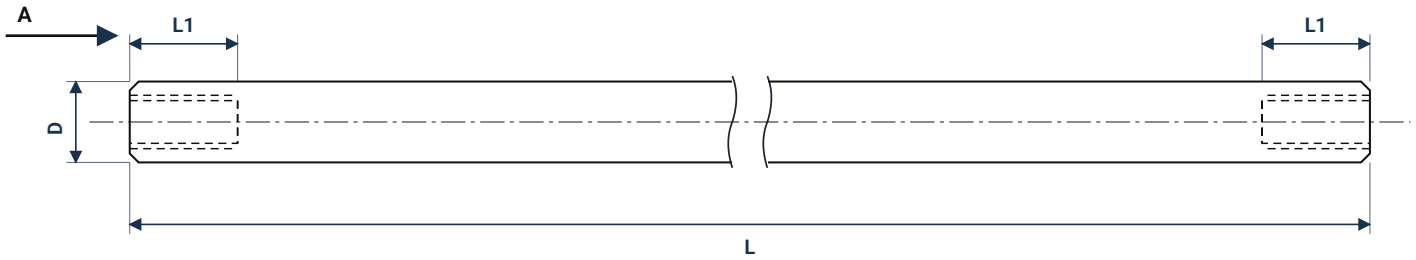
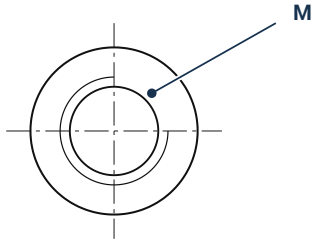
Solid copper earth rod technical drawing

End view, thread section and system components

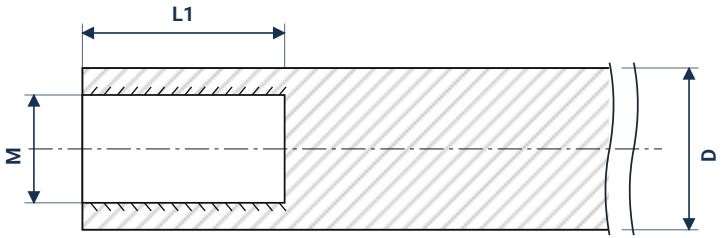
SOLID COPPER EARTH ROD · Ø16 · Ø20 · M10

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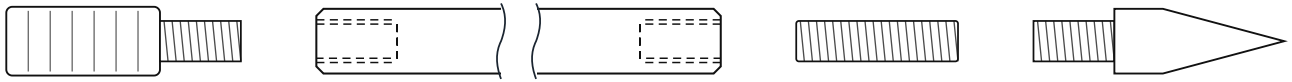


View A: earth rod end (both ends identical)



Longitudinal section of the earth rod end

A threaded hole of depth L1 is machined on the earth rod axis; the dowel, steel tip or driving head screws into this thread.



Screw-on driving head | Solid copper earth rod | M10 × 40 dowel | earth rod steel tip

System components

Part	Diameter 16	Diameter 20
earth rod dowel	M10 × 40	M10 × 40
Driving head	L 38 · M10 × 20	L 41 · M10 × 20
earth rod steel tip	L 42 · M10 × 20	L 51 · M10 × 20

L body length, excluding threaded section

Dimensions in mm.

We keep improving our products; please confirm final dimensions with our experts.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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