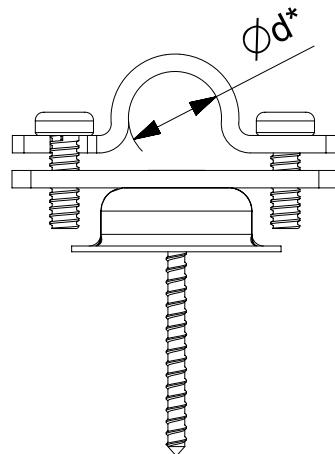
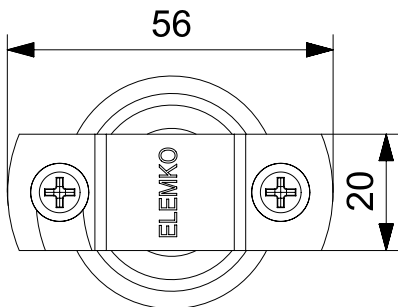


1 2 3 4 5 6

A



Description

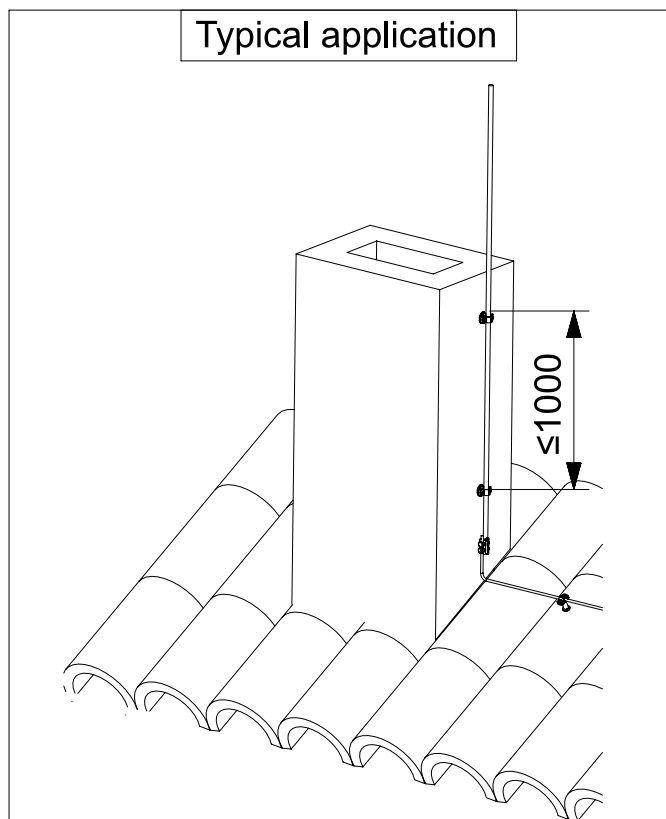
Conductor fastener, tested according to IEC EN 62561-4, for use in air termination rods, earth lead-in rods. Suitable for fastening round rods on brick or concrete walls or on metallic surfaces. It is equipped with a wood fixing screw and a metallic spacer formed to receive PVC sealing washer if required. The conductor's fastening is achieved by two stainless steel (V2A) screws M6x16mm.

A

B

B

Typical application



All dimensions in mm

Description	Raw material	d	Item code	Optional conductor (Round)
Conductor's fastener with metallic spacer	St/tZn	16	61 01 300	64 02 200
Conductor's fastener with metallic spacer	Al	16	61 41 300	64 02 200
Conductor's fastener with metallic spacer	Cu	12 - 14	61 21 112	64 22 200
Conductor's fastener with metallic spacer	Cu	16	61 21 300	64 22 200
Conductor's fastener with metallic spacer	Cu/eSn	12-14	61 21 115	64 22 200
Conductor's fastener with metallic spacer	Cu/eSn	16	61 21 301	64 22 200



Title:

Air terminal earth lead in rod fastener on brick or concrete walls

FIRST ISSUED June 2016

DRAWN BY Dionysopoulos G.

CHECKED BY Kokkinos N.

APPROVED BY Kokkinos N.

SCALE None

ISSUANCE DATE July 2021

Model

61 x1 xxx



SHEET 1 OF 1

C

D

1 2 3 4 5 A4