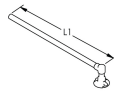
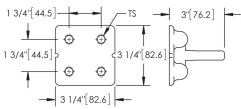


EARTHBRIDGE B164, FOUR STUD, SOLID ROUND STEEL, 90° ANGLE



DIAGRAMS



FEATURES

Long-lasting design

Low ground resistance and impedance

Superior electrical conductivity and resistance to corrosion

Electrically and mechanically robust and reliable

Easy to install

SPECIFICATIONS

Catalog Number	Material	Earthpoint Type	Conductor Type	Conductor Size	Length(L)	Depth 2(D2)	Depth 1(D1)	Width 1(W1)	Width 2(W2)	Thread Size(TS)	Angle(a)
B16412K16	Copper, Steel	B164, Four Stud	Solid Round Steel, 90° Angle	16 mm Diameter Solid	19.690"	3.350"	1 3/4"	1 3/4"	3.340"	M12	90°

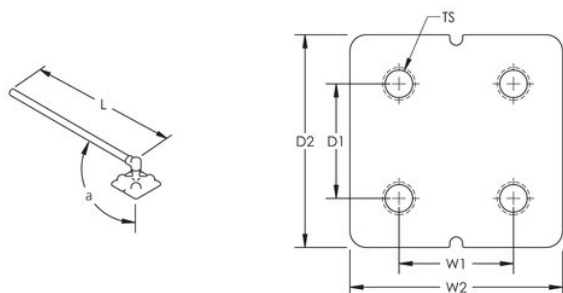
ADDITIONAL PRODUCT DETAILS

Earthbridges are assemblies made from a high-quality conductive earthpoint (connecting terminal) and various types of conductors. The nVent ERICO Cadweld exothermic connection process is used to combine them together, forming a highly

corrosion resistant and long-lasting assembly.

Includes (4) brass bolts, (4) brass washers, (4) plastic caps, and (1) protective label.

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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nVent reserves the right to change specifications without notice.