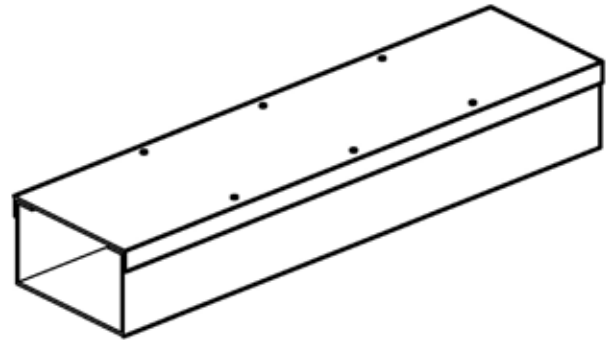




ENCLOSURES
& ENGINEERING



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Standard Sizes

Width	Height	Length
6	3 ½	12
6	3 ½	24
6	3 ½	60
6	3 ½	120
10	3 ½	12
10	3 ½	24
10	3 ½	60
10	3 ½	120
12	3 ½	12
12	3 ½	24
12	3 ½	60
12	3 ½	120
18	3 ½	12
18	3 ½	24
18	3 ½	60
18	3 ½	120

Medical Duct/NEMA 1

Application

EPI Medical Duct Type 1 Screw-Cover Wall duct are designed to house electrical wiring to be installed in and on walls and ceiling areas for medical operatories. The wall duct provides complete lay-in features in straight sections and accessories. Fittings are available for transitions to trench duct in floor. Cover plates are installed on all sections and fittings. A complete selection of sections and fittings is available.

Construction

Made from 14-gauge G-90 Galvanized Steel. The Wall duct comes with a single full size cover fastened with screws (Covers not to exceed 72"). Flush covers are sized a minimum of ¾" on each side. Dividers are available welded or supplied separately. Available with a flush cover. Available in Aluminum and Stainless Steel.

Accessories

Accessories available include: 90° elbows, 45° elbows, T's, crosses and dividers for all sizes. Accessories are made from 14 gauge G-90 Galvanized Steel, Painted finish also available.

Finish

The standard finish is G-90 galvanized steel. A painted enamel finish is also available inside and out. Sherwin Williams ANSI-70, light-dove gray. (Available in other materials upon request).

Industry Standard

Meets National Electrical Manufacturers Association (NEMA) standard for Type 1 (General Purpose) enclosure.