

## ENC Graphite Enclosures Installation Guide



### DESCRIPTION

The efficient design and simple construction of these enclosures make them durable in corrosive environments, yet aesthetically pleasing. The continuous hinge provides a secure seal, and double latching creates added security.

The fiberglass material is light-gray inside and out. Optional steel mounting plates are painted white.

### SPECIFICATIONS

Compression-molded fiberglass has outstanding chemical- and temperature-resistance qualities and exhibits excellent weatherability and physical properties

Fiberglass is easily punched, drilled, filled or sawed

Gasket assures water-tight and dust-tight seal

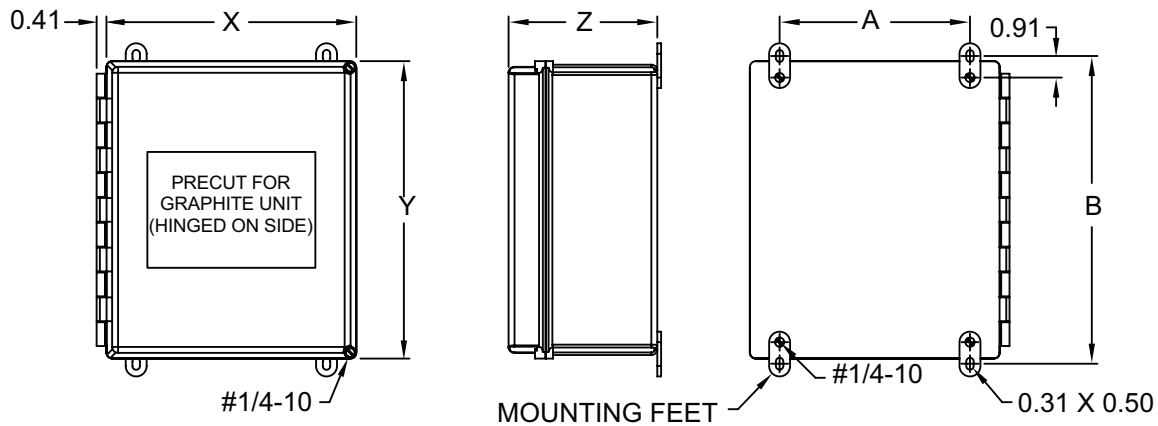
Polyester mounting brackets and stainless steel attachment screws are provided with each enclosure

Hinged cover attached to body with Type 316 stainless steel hinge pin

Screw-cover enclosures are secured with two captivated Type 316 stainless steel slotted cover screws

Hinge pin and bail are corrosion-resistant Type 316 stainless steel

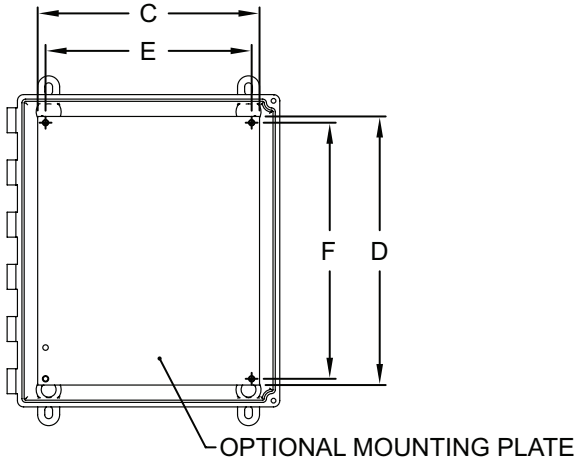
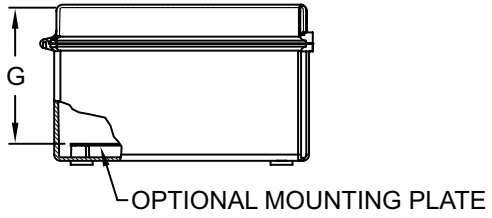
### DIMENSIONS In inches (mm)



	PART NUMBER	DIM "X"	DIM "Y"	DIM "Z"	DIM "A"	DIM "B"
G07	ENC00007	10.50 (266.70)	12.50 (317.50)	6.25 (158.75)	8.00 (203.20)	12.94 (328.68)
G09	ENC00009	12.55 (318.77)	14.55 (369.57)	8.31 (211.07)	10.00 (254.00)	14.94 (379.48)
G10	ENC00010	12.55 (318.77)	14.55 (369.57)	8.31 (211.07)	10.00 (254.00)	14.94 (379.48)
G12	ENC00012	14.55 (369.57)	16.55 (420.37)	8.31 (211.07)	12.00 (304.80)	16.94 (430.28)
G15	ENC00015	16.58 (421.13)	18.58 (471.93)	10.32 (262.13)	14.00 (355.60)	18.94 (481.08)

# OPTIONAL MOUNTING PLATE

DIMENSIONS In inches (mm)



	PART NUMBER	DIM "C"	DIM "D"	DIM "E"	DIM "F"	DIM "G"
G07	PNENC007	8.88 (225.55)	10.75 (273.05)	8.25 (209.55)	10.25 (260.35)	5.45 (138.43)
G09/10	PNENC910	10.88 (276.35)	12.75 (323.85)	10.25 (260.35)	12.25 (311.15)	7.45 (189.23)
G12	PNENC012	12.88 (327.15)	14.75 (374.65)	12.25 (311.15)	14.25 (361.95)	7.45 (189.23)
G15	PNENC015	14.88 (377.95)	16.75 (425.45)	14.25 (361.95)	16.25 (412.75)	9.45 (240.03)