

## Application

Designed for indoor or outdoor use to house electrical and electronic controls, instruments and components in areas that may be regularly hosed down, are in very wet conditions, or are exposed to corrosive agents. Provides protection from dust, dirt, oil and water.

## Construction

- Fiberglass reinforced compression molded polyester.
- Pour in place oil and water resistant gasket.
- Mounting feet molded in.
- Quick release latches.
- Padlock hasp and staple.
- Integral panel mounting inserts.
- Stainless steel continuous hinge.

## Finish

Light gray fiberglass. Optional subpanels are marine grade aluminum.

## IS6 Industry Standards

NEMA Type 3R, 4, 4X, 12 & Type 13  
UL Listed Type 3R, 4, 4X & 12  
CSA Type 3R, 4, 4X & 12  
IEC 60529 IP66

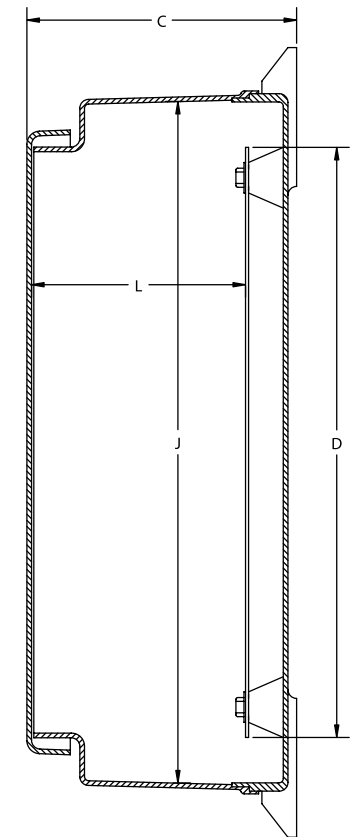
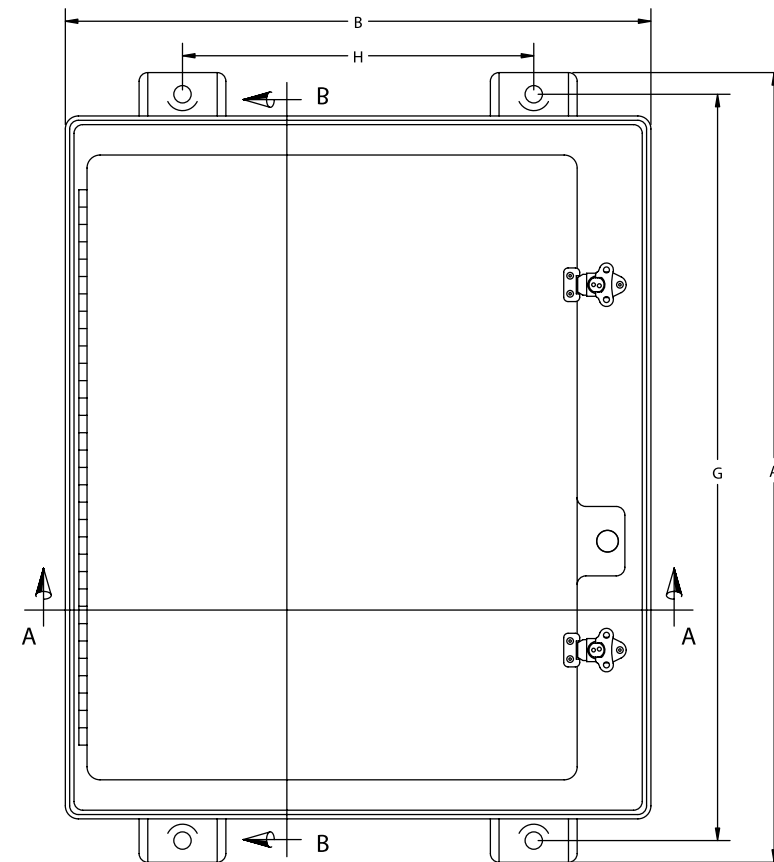


Enclosure Product Code F1

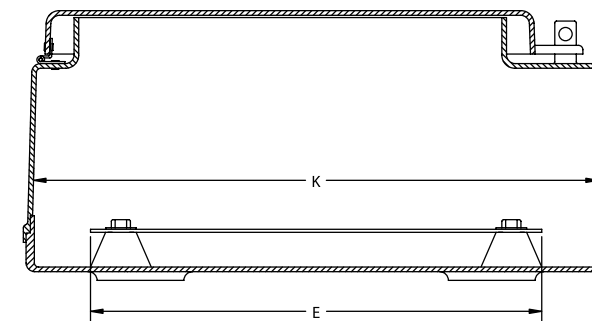
Catalog No.	Height (A)	Width (B)	Depth (C)	Mounting (G)	Interior (H)	Interior (J)	Interior (K)	Interior (L)	Industry Standard
<a href="#">SCE-16H1009QFGLP</a>	18.75	10.96	9.03	17.50	7.00	15.92	10.27	7.80	IS6
<a href="#">SCE-20H1608QFGLP</a>	22.75	16.87	7.77	21.50	10.12	19.70	16.04	6.26	IS6
<a href="#">SCE-20H1610QFGLP</a>	22.75	16.87	9.77	21.50	10.12	19.70	16.04	8.26	IS6
<a href="#">SCE-20H1612QFGLP</a>	22.75	16.87	11.77	21.50	10.12	19.70	16.04	10.26	IS6
<a href="#">SCE-24H2010QFGLP</a>	27.00	21.24	9.90	25.75	14.00	24.05	20.39	8.25	IS6
<a href="#">SCE-30H2010QFGLP</a>	32.84	21.00	9.88	31.75	14.25	29.90	20.14	8.23	IS6
<a href="#">SCE-30H2409QFGLP</a>	33.41	26.00	8.81	32.25	18.50	30.46	25.47	7.12	IS6
<a href="#">SCE-30H2412QFGLP</a>	33.41	26.32	11.95	32.25	18.50	30.46	25.47	10.27	IS6
<a href="#">SCE-30H2414QFGLP</a>	33.41	26.28	13.79	32.25	18.50	30.46	25.47	12.10	IS6
<a href="#">SCE-36H3010QFGLP</a>	39.31	32.50	10.02	38.13	23.88	36.31	31.69	8.36	IS6
<a href="#">SCE-36H3012QFGLP</a>	39.31	32.50	12.05	38.13	23.88	36.31	31.69	10.36	IS6
<a href="#">SCE-36H3014QFGLP</a>	39.31	32.50	14.06	38.13	23.88	36.31	31.69	12.36	IS6

Subpanel (F2)

Catalog No.	Material	Panel Height (D)	Panel Width (E)
<a href="#">SCE-16P10AL</a>	Aluminum	13.00	8.50
<a href="#">SCE-20P16AL</a>	Aluminum	17.00	13.00
<a href="#">SCE-24P20AL</a>	Aluminum	21.00	17.00
<a href="#">SCE-30P20AL</a>	Aluminum	27.00	17.00
<a href="#">SCE-30P24AL</a>	Aluminum	27.00	21.00
<a href="#">SCE-36P30AL</a>	Aluminum	33.00	27.00



SECTION B-B



SECTION A-A