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Type 4X Non-Metallic Enclosures

Polycarbonate Enclosures

Type 4X Hinged and Lift-Off Screw Covers

Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, sleet and snow, splashing water, hose directed water, and sun/UV and flame protection

Standards

- UL/cUL 50 Listed, UL50e, UL508A UL746C, Type 1, Type 3R, Type 4, Type 4X, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 12
- IEC 60529; IP66
- CSA 22.2, Type 1, Type 3, Type 4X, Type 12
- Temperature Range: -40°F to +248°F (-40°C to +120°C)
- Flammability Rating: UL94-5VA (highest flame resistance)
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back panels (see page 290)
- See accessories (page 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded non-Metallic reinforced polycarbonate
- Neoprene rope style gasket provides watertight, dust-tight environmental seal (poured polyurethane seamless gasket on select sizes)
- Clear and opaque cover styles available
- Captive screws provide smooth surfaces
- Latch options - full non-metallic or 300 series stainless steel used on all external hardware, does not penetrate inside enclosure
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Enclosure can be configured as screw cover or hinged cover
- Thick, robust side wall construction eliminates side wall flexing
- Built in DIN Rail mounting embosses in the back of the enclosure
- Capability to side mount of enclosure panel, DIN or instruments
- Sliding T-Nut allows for infinite panel adjustment back to front
- Multi-directional mounting feet allow mounting flexibility
- Industry leading size range: 6" x 6" to 24" x 24"

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Polycarbonate Enclosures Type 4X Hinge and Lift-Off Screw Cover Illustration Sheet and Catalog Number

Enclosure Catalog #		Overall Dimensions H x W x D		Inside Dimensions A x B x C		Mounting Horz. E x F		Mounting Vert. E x F		Mounting 45° E x F	
Clear Cover	Opaque Cover	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
664-4XPCQRCC	664-4XPCQR	7.41 x 8.68 x 5.84	(188 x 223 x 148)	5.94 x 5.94 x 5.02	(151 x 151 x 127)	3.64 x 8.40	(93 x 213)	8.04 x 3.64	(204 x 93)	6.75 x 6.74	(171 x 171)
864-4XPCQRCC	864-4XPCQR	9.41 x 8.68 x 5.86	(239 x 223 x 149)	7.97 x 5.97 x 5.07	(202 x 152 x 129)	5.64 x 8.04	(143 x 213)	10.04 x 3.64	(255 x 93)	8.76 x 6.75	(223 x 171)
884-4XPCQRCC	884-4XPCQR	9.41 x 10.68 x 5.86	(239 x 271 x 149)	7.97 x 7.97 x 5.03	(202 x 202 x 128)	5.63 x 10.03	(143 x 255)	10.04 x 5.63	(255 x 143)	8.74 x 8.78	(222 x 223)
1084-4XPCQRCC	1084-4XPCQR	11.41 x 10.68 x 6.36	(290 x 271 x 161)	9.96 x 7.96 x 5.57	(253 x 202 x 142)	7.64 x 10.04	(194 x 255)	12.04 x 5.64	(306 x 143)	10.76 x 8.75	(273 x 222)
1086-4XPCQRCC	1086-4XPCQR	11.41 x 10.68 x 7.89	(209 x 271 x 200)	9.95 x 7.95 x 7.06	(253 x 202 x 179)	7.63 x 10.03	(194 x 255)	12.03 x 5.63	(306 x 143)	10.76 x 8.75	(273 x 222)
10106-4XPCQRCC	10106-4XPCQR	11.41 x 12.68 x 6.97	(209 x 322 x 177)	9.95 x 9.95 x 6.15	(253 x 253 x 156)	7.63 x 12.03	(194 x 306)	12.03 x 7.63	(306 x 194)	10.76 x 10.75	(273 x 273)
12106-4XPCQRCC	12106-4XPCQR	13.40 x 12.68 x 7.86	(340 x 322 x 200)	11.95 x 9.95 x 7.07	(304 x 253 x 180)	9.64 x 12.04	(245 x 306)	14.04 x 7.64	(357 x 194)	12.76 x 10.75	(324 x 273)
14126-4XPCQRCC	14126-4XPCQR	15.40 x 14.68 x 7.86	(391 x 373 x 200)	13.95 x 11.95 x 7.07	(354 x 304 x 180)	11.64 x 14.04	(296 x 357)	16.04 x 9.64	(407 x 245)	14.76 x 12.75	(375 x 324)
16148-4XPCQRCC	16148-4XPCQR	17.65 x 16.68 x 9.98	(448 x 424 x 253)	15.93 x 13.93 x 9.20	(405 x 354 x 234)	13.64 x 16.04	(347 x 407)	18.04 x 11.64	(458 x 296)	16.76 x 14.75	(426 x 375)
181610-4XPCQRCC	181610-4XPCQR	19.41 x 18.68 x 11.90	(493 x 474 x 302)	17.83 x 15.83 x 11.08	(453 x 402 x 281)	15.64 x 18.04	(397 x 458)	20.04 x 13.64	(509 x 347)	18.75 x 16.74	(476 x 425)
20168-4XPCQRCC	20168-4XPCQR	21.41 x 18.68 x 9.97	(544 x 474 x 253)	19.86 x 15.86 x 9.15	(504 x 403 x 232)	18.75 x 19.17	(476 x 487)	23.15 x 14.75	(588 x 375)	21.91 x 17.87	(557 x 454)
242410-4XPCQRCC	242410-4XPCQR	25.41 x 26.68 x 11.41	(645 x 678 x 290)	23.91 x 23.91 x 11.88	(607 x 607 x 302)	N/A	N/A	25.69 x 18.00	(653 x 457)	N/A	N/A

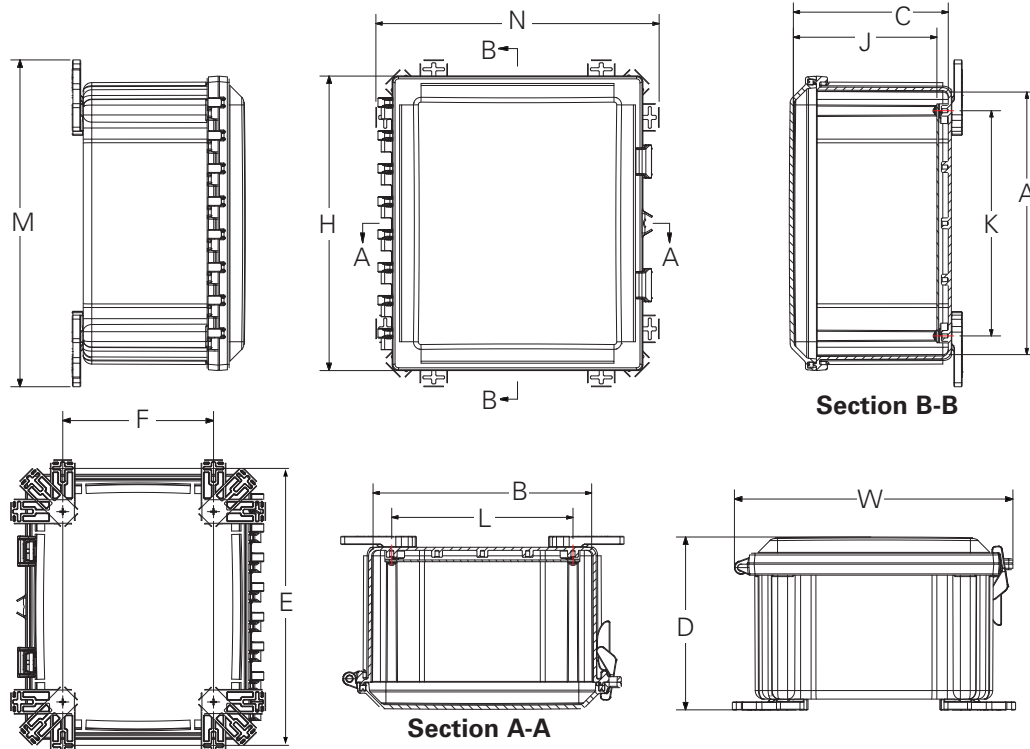
Enclosure Catalog #		Dimensions										Panel No.
Clear Cover	Opaque Cover	J		K		L		M		N		
		in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
664-4XPCQRCC	664-4XPCQR	4.50	(114)	4.25	(108)	4.25	(108)	8.89	(226)	8.89	(226)	AW66
864-4XPCQRCC	864-4XPCQR	4.56	(116)	6.25	(159)	4.25	(108)	10.89	(277)	8.89	(226)	AW86
884-4XPCQRCC	884-4XPCQR	4.53	(115)	6.25	(159)	6.25	(159)	10.88	(277)	10.88	(277)	AW88
1084-4XPCQRCC	1084-4XPCQR	5.05	(128)	8.25	(210)	6.25	(159)	12.89	(327)	10.89	(277)	AW108
1086-4XPCQRCC	1086-4XPCQR	6.54	(166)	8.25	(210)	6.25	(159)	12.88	(327)	10.88	(277)	AW108
10106-4XPCQRCC	10106-4XPCQR	5.65	(144)	8.25	(210)	8.25	(210)	12.88	(327)	12.88	(327)	AW1010
12106-4XPCQRCC	12106-4XPCQR	6.56	(167)	10.25	(260)	8.25	(210)	14.89	(378)	12.89	(327)	AW1210
14126-4XPCQRCC	14126-4XPCQR	6.56	(167)	12.25	(311)	10.25	(260)	16.89	(429)	14.89	(378)	AW1412
16148-4XPCQRCC	16148-4XPCQR	8.68	(220)	14.25	(362)	12.25	(311)	18.89	(480)	16.89	(429)	AW1614
181610-4XPCQRCC	181610-4XPCQR	10.56	(268)	16.25	(413)	14.25	(362)	20.89	(531)	18.89	(480)	AW1816
20168-4XPCQRCC	20168-4XPCQR	8.65	(220)	18.25	(464)	14.25	(362)	24.00	(610)	20.02	(509)	AW2016
242410-4XPCQRCC	242410-4XPCQR	10.56	(268)	22.25	(565)	22.25	(565)	26.69	(678)	21.86	(555)	AW2424

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Lift-Off Screw Cover Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Molded in flange for ease of mounting
- Stainless steel beaded chain for securing cover after lift off
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Lift-Off Screw Cover Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		E		F		Hole Dia.		Panel No.
	H x W x D		A x B x C								
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
644-4XFLC	7.50 x 5.43 x 4.75	191 x 138 x 121	5.84 x 3.85 x 4.45	148 x 98 x 113	6.75	171	2.00	51	0.31	8	AW64__
664-4XFLC	7.50 x 7.50 x 4.75	191 x 191 x 121	5.72 x 5.72 x 4.45	145 x 145 x 113	6.75	171	4.00	101	0.31	8	AW66__
864-4XFLC	9.62 x 7.50 x 4.74	244 x 191 x 121	7.73 x 5.74 x 4.45	196 x 146 x 113	8.88	225	4.00	101	0.31	8	AW86__
884-4XFLC	9.56 x 9.38 x 4.89	243 x 238 x 124	7.73 x 7.73 x 4.64	196 x 196 x 118	8.75	222	6.00	152	0.31	8	AW88__
1084-4XFLC	11.62 x 9.41 x 4.25	295 x 239 x 108	9.73 x 7.73 x 3.98	247 x 196 x 101	10.75	273	6.00	152	0.31	8	AW108__
* 1085-4XFLC	11.62 x 9.37 x 5.06	295 x 238 x 129	9.73 x 7.73 x 4.83	247 x 196 x 123	10.75	273	6.00	152	0.31	8	AW108__
12105-4XFLC	13.56 x 11.43 x 5.21	344 x 291 x 132	11.79 x 9.80 x 4.94	299 x 249 x 125	12.75	324	8.00	203	0.31	8	AW1210__
12126-4XFLC	13.56 x 13.38 x 6.36	344 x 340 x 161	11.70 x 11.70 x 6.11	297 x 297 x 155	12.75	324	10.00	254	0.31	8	AW1212__
1476-4XFLC	15.87 x 8.75 x 6.81	403 x 222 x 173	14.00 x 7.00 x 6.56	356 x 178 x 167	15.00	381	5.00	127	0.31	8	AW147__
14126-4XFLC	15.50 x 13.50 x 6.25	394 x 343 x 159	13.53 x 11.55 x 5.94	344 x 293 x 151	14.62	371	10.00	254	0.31	8	AW1412__
16146-4XFLC	17.53 x 15.46 x 6.23	445 x 393 x 158	15.63 x 13.60 x 5.94	397 x 345 x 151	16.75	425	12.00	305	0.31	8	AW1614__
18168-4XFLC	19.62 x 17.61 x 8.82	498 x 447 x 224	17.69 x 15.69 x 8.45	449 x 399 x 215	18.88	479	12.00	305	0.31	8	AW1816__
20168-4XFLC	22.00 x 17.68 x 8.83	559 x 449 x 224	19.72 x 15.72 x 8.45	501 x 399 x 215	21.25	540	10.00	254	0.31	8	AW2016__

Enclosure Catalog #	Dimensions									
	J		K		L		M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
644-4XFLC	4.00	101	4.25	108	2.25	57	0.25	6	7.39	188
664-4XFLC	4.00	101	4.25	108	4.25	108	0.25	6	7.52	191
864-4XFLC	4.00	101	6.25	159	4.25	108	0.25	6	9.50	242
884-4XFLC	4.06	103	6.25	159	6.25	159	0.25	6	9.37	238
1084-4XFLC	3.50	89	8.25	209	6.25	159	0.25	6	11.35	288
* 1085-4XFLC	4.37	111	8.25	209	6.25	159	0.25	6	11.37	289
12105-4XFLC	4.50	114	10.25	260	8.25	209	0.25	6	13.41	341
12126-4XFLC	5.53	140	10.25	260	10.25	260	0.25	6	13.38	340
1476-4XFLC	6.12	156	12.25	311	5.25	133	0.25	6	15.75	400
14126-4XFLC	5.37	137	12.25	311	10.25	260	0.25	6	15.47	393
16146-4XFLC	5.36	136	14.25	362	12.25	311	0.25	6	17.45	443
18168-4XFLC	7.99	203	16.25	413	14.25	362	0.25	6	19.61	498
20168-4XFLC	8.00	203	18.25	464	14.25	362	0.25	6	21.68	551

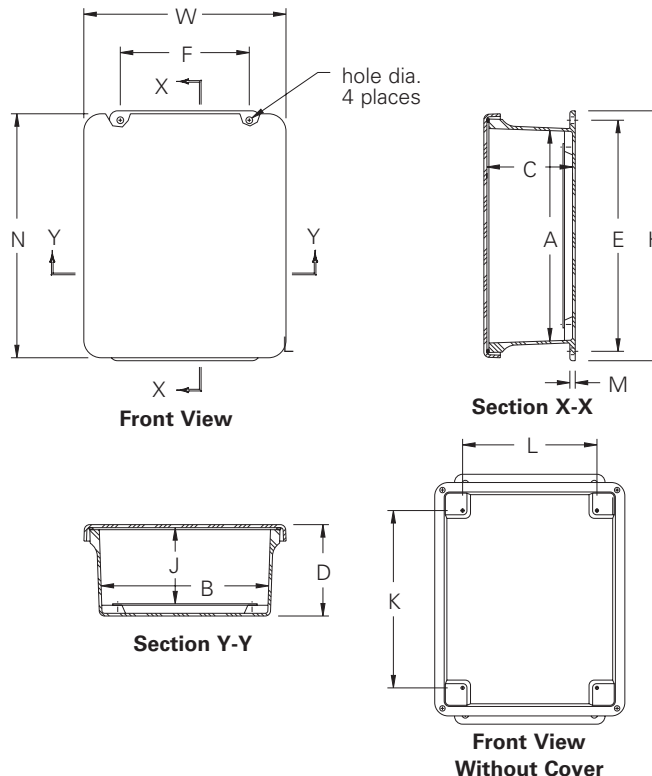
* Crowned Cover

Panel Finishes

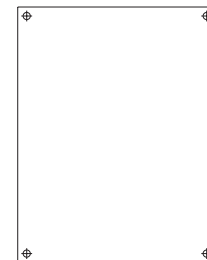
Example: AW108

Insert for

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Back Panel
(see page 290)



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Hinged Screw Cover Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral flange molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Hinged Screw Cover Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions H x W x D		Inside Dimensions A x B x C		E		F		Hole Dia.		Panel No.
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
644-4XFCHSC	7.50 x 5.43 x 4.75	191 x 138 x 121	5.84 x 3.85 x 4.45	148 x 98 x 113	6.75	171	2.00	51	0.31	8	AW64__
664-4XFCHSC	7.50 x 7.50 x 4.75	191 x 191 x 121	5.72 x 5.72 x 4.45	145 x 145 x 113	6.75	171	4.00	101	0.31	8	AW66__
864-4XFCHSC	9.62 x 7.50 x 4.74	244 x 191 x 121	7.73 x 5.74 x 4.45	196 x 146 x 113	8.88	225	4.00	101	0.31	8	AW86__
884-4XFCHSC	9.56 x 9.38 x 4.89	243 x 238 x 124	7.73 x 7.73 x 4.64	196 x 196 x 119	8.75	222	6.00	152	0.31	8	AW88__
1084-4XFCHSC	11.62 x 9.41 x 4.25	295 x 239 x 108	9.73 x 7.73 x 3.98	247 x 196 x 101	10.75	273	6.00	152	0.31	8	AW108__
* 1085-4XFCHSC	11.62 x 9.37 x 5.06	295 x 238 x 129	9.73 x 7.73 x 4.83	247 x 196 x 123	10.75	273	6.00	152	0.31	8	AW108__
12105-4XFCHSC	13.56 x 11.43 x 5.21	344 x 291 x 132	11.79 x 9.80 x 4.94	299 x 249 x 125	12.75	324	8.00	203	0.31	8	AW1210__
12126-4XFCHSC	13.56 x 13.38 x 6.36	344 x 340 x 161	11.70 x 11.70 x 6.11	297 x 297 x 155	12.75	324	10.00	254	0.31	8	AW1212__
1476-4XFCHSC	15.87 x 8.75 x 6.81	403 x 222 x 173	14.00 x 7.00 x 6.56	356 x 178 x 167	15.00	381	5.00	127	0.31	8	AW147__
14126-4XFCHSC	15.50 x 13.50 x 6.25	394 x 343 x 159	13.53 x 11.55 x 5.94	344 x 293 x 151	14.62	371	10.00	254	0.31	8	AW1412__
16146-4XFCHSC	17.53 x 15.46 x 6.23	445 x 393 x 158	15.63 x 13.60 x 5.94	397 x 345 x 151	16.75	425	12.00	305	0.31	8	AW1614__
18168-4XFCHSC	19.62 x 17.61 x 8.82	498 x 447 x 224	17.69 x 15.69 x 8.45	449 x 399 x 215	18.88	479	12.00	305	0.31	8	AW1816__
20168-4XFCHSC	22.00 x 17.68 x 8.83	559 x 449 x 224	19.72 x 15.72 x 8.45	501 x 399 x 215	21.25	540	10.00	254	0.31	8	AW2016__J

Enclosure Catalog #	Dimensions									
	J		K		L		M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
644-4XFCHSC	4.00	101	4.25	108	2.25	57	0.25	6	7.39	188
664-4XFCHSC	4.00	101	4.25	108	4.25	108	0.25	6	7.52	191
864-4XFCHSC	4.00	101	6.25	159	4.25	108	0.25	6	9.50	242
884-4XFCHSC	4.06	103	6.25	159	6.25	159	0.25	6	9.37	238
1084-4XFCHSC	3.50	89	8.25	209	6.25	159	0.25	6	11.35	288
* 1085-4XFCHSC	4.37	111	8.25	209	6.25	159	0.25	6	11.37	289
12105-4XFCHSC	4.50	114	10.25	260	8.25	209	0.25	6	13.41	341
12126-4XFCHSC	5.53	140	10.25	260	10.25	260	0.25	6	13.38	340
1476-4XFCHSC	6.12	156	12.25	311	5.25	133	0.25	6	15.75	400
14126-4XFCHSC	5.37	137	12.25	311	10.25	260	0.25	6	15.47	393
16146-4XFCHSC	5.36	136	14.25	362	12.25	311	0.25	6	17.45	443
18168-4XFCHSC	7.99	203	16.25	413	14.25	362	0.25	6	19.61	498
20168-4XFCHSC	8.00	203	18.25	464	14.25	362	0.25	6	21.68	551

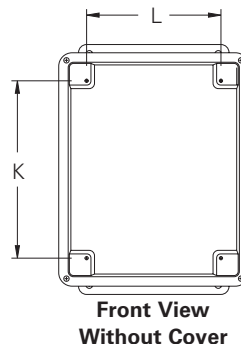
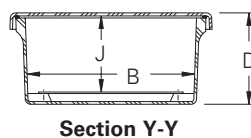
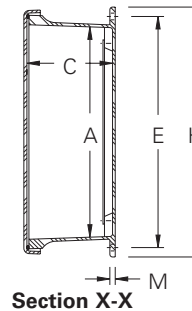
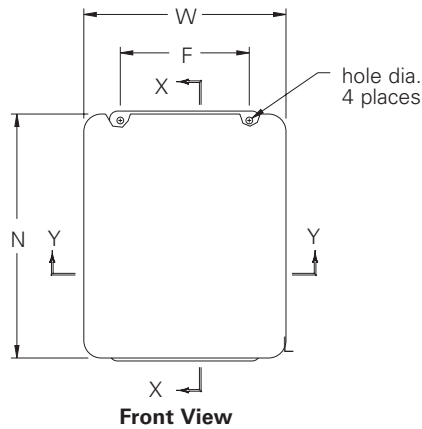
* Crowned Cover

Panel Finishes

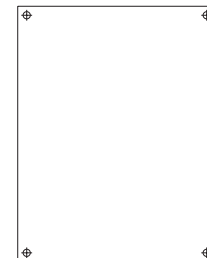
Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Back Panel
(see page 290)



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Hinged Quick-Release Cover Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral flange molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Padlocking latches provide quick access and optional closure locking (padlock not included)

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures

Type 4X Hinged Quick-Release Cover

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions						Hole Dia.		Panel No.
	H x W x D		A x B x C		E		F				
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
644-4XFCHQRC	7.50 x 5.43 x 4.75	191 x 138 x 121	5.84 x 3.85 x 4.45	148 x 98 x 113	6.75	171	2.00	51	0.31	8	AW64__
664-4XFCHQRC	7.50 x 7.50 x 4.75	191 x 191 x 121	5.72 x 5.72 x 4.45	145 x 145 x 113	6.75	171	4.00	101	0.31	8	AW66__
864-4XFCHQRC	9.62 x 7.50 x 4.74	244 x 191 x 121	7.73 x 5.74 x 4.45	196 x 146 x 113	8.88	225	4.00	101	0.31	8	AW86__
884-4XFCHQRC	9.56 x 9.38 x 4.87	243 x 238 x 123	7.73 x 7.73 x 4.62	196 x 196 x 117	8.75	222	6.00	152	0.31	8	AW88__
1084-4XFCHQRC	11.62 x 9.41 x 4.25	295 x 239 x 108	9.73 x 7.73 x 3.98	247 x 196 x 101	10.75	273	6.00	152	0.31	8	AW108__
* 1085-4XFCHQRC	11.62 x 9.37 x 5.06	295 x 238 x 129	9.73 x 7.73 x 4.83	247 x 196 x 123	10.75	273	6.00	152	0.31	8	AW108__
12105-4XFCHQRC	13.56 x 11.43 x 5.21	344 x 291 x 132	11.79 x 9.80 x 4.94	299 x 249 x 125	12.75	324	8.00	203	0.31	8	AW1210__
12126-4XFCHQRC	13.56 x 13.38 x 6.36	344 x 340 x 161	11.70 x 11.70 x 6.11	297 x 297 x 155	12.75	324	10.00	254	0.31	8	AW1212__
1476-4XFCHQRC	15.87 x 8.75 x 6.81	403 x 222 x 173	14.00 x 7.00 x 6.56	356 x 178 x 167	15.00	381	5.00	127	0.31	8	AW147__
14126-4XFCHQRC	15.50 x 13.50 x 6.25	394 x 343 x 159	13.53 x 11.55 x 5.94	344 x 293 x 151	14.62	371	10.00	254	0.31	8	AW1412__
16146-4XFCHQRC	17.53 x 15.46 x 6.23	445 x 393 x 158	15.63 x 13.60 x 5.94	397 x 345 x 151	16.75	425	12.00	305	0.31	8	AW1614__
18168-4XFCHQRC	19.62 x 17.61 x 8.82	498 x 447 x 224	17.69 x 15.69 x 8.45	449 x 399 x 215	18.88	479	12.00	305	0.31	8	AW1816__
20168-4XFCHQRC	22.00 x 17.68 x 8.83	559 x 449 x 224	19.72 x 15.72 x 8.45	501 x 399 x 215	21.25	540	10.00	254	0.31	8	AW2016__J

Enclosure Catalog #	Dimensions									
	J		K		L		M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
644-4XFCHQRC	4.00	101	4.25	108	2.25	57	0.25	6	7.39	188
664-4XFCHQRC	4.00	101	4.25	108	4.25	108	0.25	6	7.52	191
864-4XFCHQRC	4.00	101	6.25	159	4.25	108	0.25	6	9.50	242
884-4XFCHQRC	3.98	101	6.25	159	6.25	159	0.25	6	9.38	238
1084-4XFCHQRC	3.50	89	8.25	209	6.25	159	0.25	6	11.35	288
* 1085-4XFCHQRC	4.37	111	8.25	209	6.25	159	0.25	6	11.37	289
12105-4XFCHQRC	4.50	114	10.25	260	8.25	209	0.25	6	13.41	341
12126-4XFCHQRC	5.53	140	10.25	260	10.25	260	0.25	6	13.38	340
1476-4XFCHQRC	6.12	156	12.25	311	5.25	133	0.25	6	15.75	400
14126-4XFCHQRC	5.37	137	12.25	311	10.25	260	0.25	6	15.47	393
16146-4XFCHQRC	5.36	136	14.25	362	12.25	311	0.25	6	17.45	443
18168-4XFCHQRC	7.99	203	16.25	413	14.25	362	0.25	6	19.61	498
20168-4XFCHQRC	8.00	203	18.25	464	14.25	362	0.25	6	21.68	551

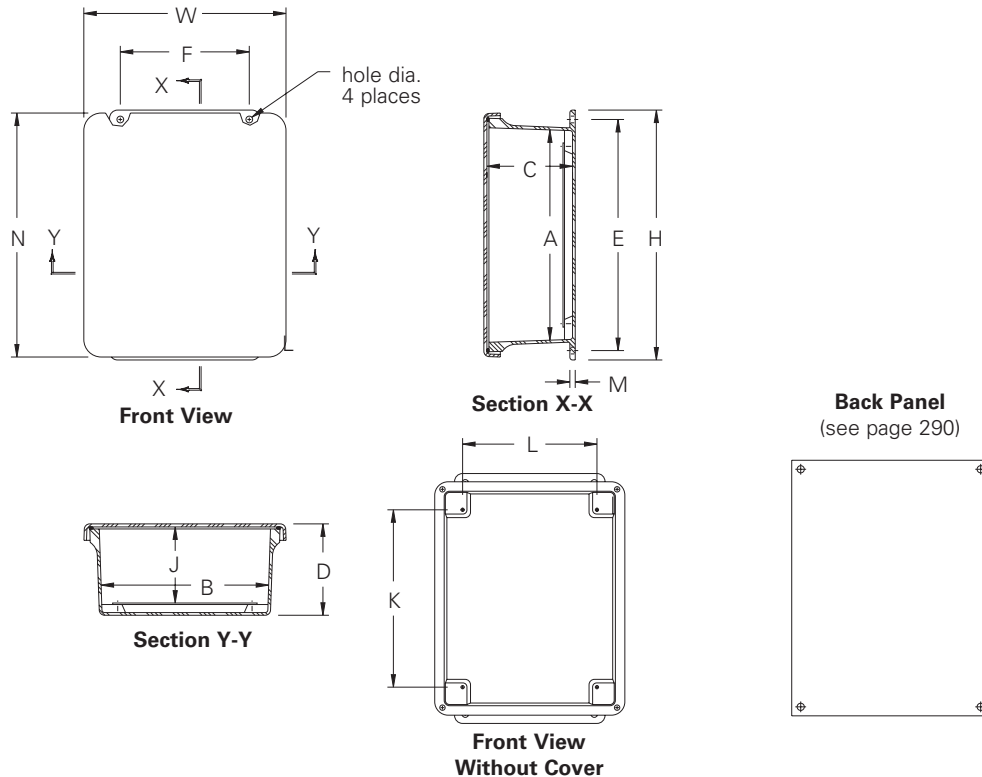
* Crowned Cover

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Hinged Quick-Release Window Cover Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral flange molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Padlocking latches provide quick access and optional closure locking (padlock not included)
- Window utilizes a scratch resistant UVA acrylic material to provide internal component visibility

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Hinged Quick-Release Window Cover Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Window Area		Mtg. Dimension				Panel No.
	H x W x D		A x B x C		(Maximum)		E		F		
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
644-4XFCHQRCW	7.50 x 5.43 x 4.75	191 x 138 x 121	5.84 x 3.85 x 4.45	148 x 98 x 113	4.25 x 2.25	108 x 57	6.75	171	2.00	51	AW64__
664-4XFCHQRCW	7.50 x 7.50 x 4.75	191 x 191 x 121	5.72 x 5.72 x 4.45	145 x 145 x 113	4.25 x 4.25	108 x 108	6.75	171	4.00	101	AW66__
864-4XFCHQRCW	9.62 x 7.50 x 4.74	244 x 191 x 121	7.73 x 5.74 x 4.45	196 x 146 x 113	6.25 x 4.25	159 x 108	8.88	225	4.00	101	AW86__
1084-4XFCHQRCW	11.62 x 9.41 x 4.25	295 x 239 x 108	9.73 x 7.73 x 3.98	247 x 196 x 101	8.25 x 6.25	210 x 159	10.75	273	6.00	152	AW108__
* 1085-4XFCHQRCW	11.62 x 9.37 x 5.06	295 x 238 x 129	9.73 x 7.73 x 4.83	247 x 196 x 123	8.25 x 6.25	210 x 159	10.75	273	6.00	152	AW108__
12105-4XFCHQRCW	13.56 x 11.43 x 5.21	344 x 291 x 132	11.79 x 9.80 x 4.94	299 x 249 x 125	10.25 x 8.25	260 x 210	12.75	324	8.00	203	AW1210__
1476-4XFCHQRCW	15.87 x 8.75 x 6.81	403 x 222 x 173	14.00 x 7.00 x 6.56	356 x 178 x 167	12.75 x 5.75	324 x 146	15.00	381	5.00	127	AW147__
14126-4XFCHQRCW	15.50 x 13.50 x 6.25	394 x 343 x 159	13.53 x 11.55 x 5.94	344 x 293 x 151	12.25 x 10.25	311 x 260	14.62	371	10.00	254	AW1412__
16146-4XFCHQRCW	17.53 x 15.46 x 6.23	445 x 393 x 158	15.63 x 13.60 x 5.94	397 x 345 x 151	14.25 x 12.25	362 x 311	16.75	425	12.00	305	AW1614__
18168-4XFCHQRCW	19.62 x 17.61 x 8.82	498 x 447 x 224	17.69 x 15.69 x 8.45	449 x 399 x 215	16.25 x 14.25	413 x 362	18.88	479	12.00	305	AW1816__
20168-4XFCHQRCW	22.00 x 17.68 x 8.83	559 x 449 x 224	19.72 x 15.72 x 8.45	501 x 399 x 215	18.25 x 14.25	464 x 362	21.25	540	10.00	254	AW2016__J

* Crowned Cover

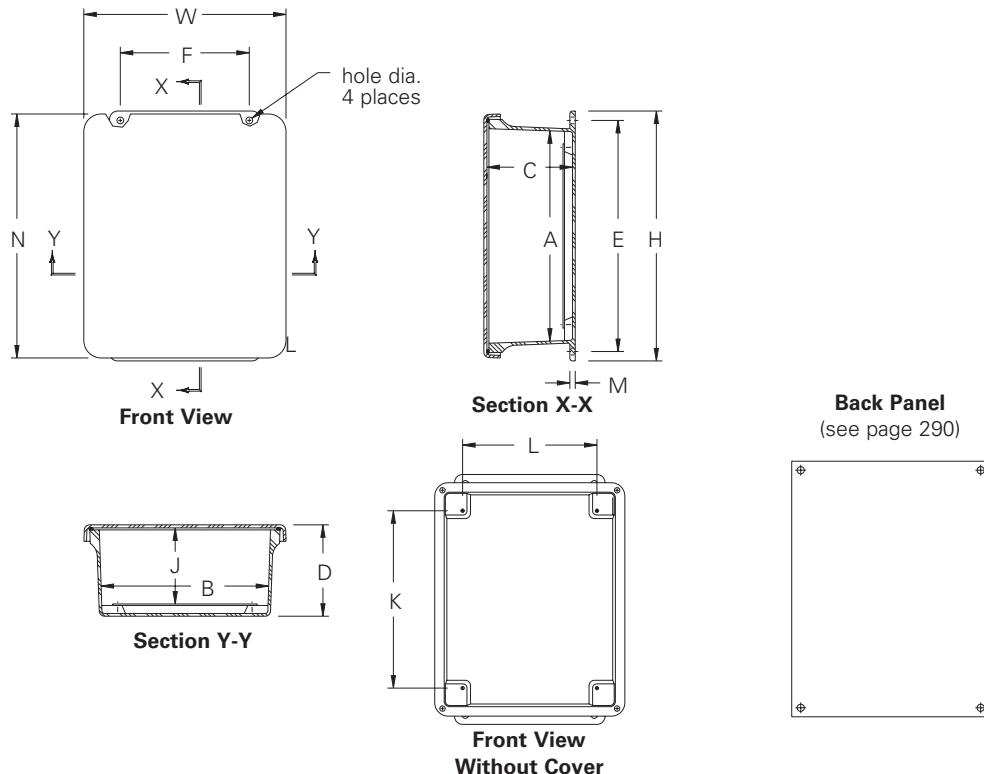
Enclosure Catalog #	Hole Dia.		Dimensions					
	in.	mm	J in. mm	K in. mm	L in. mm	M in. mm	N in. mm	
644-4XFCHQRCW	0.31	8	4.00 101	4.25 108	2.25 57	0.25 6	7.39 188	
664-4XFCHQRCW	0.31	8	4.00 101	4.25 108	4.25 108	0.25 6	7.52 191	
864-4XFCHQRCW	0.31	8	4.00 101	6.25 159	4.25 108	0.25 6	9.50 242	
1084-4XFCHQRCW	0.31	8	3.50 89	8.25 209	6.25 159	0.25 6	11.35 288	
* 1085-4XFCHQRCW	0.31	8	4.37 111	8.25 209	6.25 159	0.25 6	11.37 289	
12105-4XFCHQRCW	0.31	8	4.50 114	10.25 260	8.25 209	0.25 6	13.41 341	
1476-4XFCHQRCW	0.31	8	6.12 156	12.25 311	5.25 133	0.25 6	15.75 400	
14126-4XFCHQRCW	0.31	8	5.37 137	12.25 311	10.25 260	0.25 6	15.47 393	
16146-4XFCHQRCW	0.31	8	5.36 136	14.25 362	12.25 311	0.25 6	17.45 443	
18168-4XFCHQRCW	0.31	8	7.99 203	16.25 413	14.25 362	0.25 6	19.61 498	
20168-4XFCHQRCW	0.31	8	8.00 203	18.25 464	14.25 362	0.25 6	21.68 551	

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Premier™ Series Hinged Screw Cover Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Conforms to NEMA Standard for Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- CSA 22.2, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-halogenated, Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)
- NFPA No. 101 Flame Spread, Class A (1)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- Mounting Foot kits (see page 294)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full 180° door opening

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures

Type 4X Premier™ Series Hinged Screw Cover

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions H x W x D		Inside Dimensions A x B x C		Mtg. Dimension P x R		Optional Feet Mtg. E x F		Panel No.
	in.	mm	in.	mm	in.	mm	in.	mm	
664-SDF	7.41x7.79x4.31	188x198x109	6.77x6.77x4.06	172x172x103	5.93x4.00	150x101	8.24x4.00	209x101	AW66__
864-SDF	9.41x7.79x4.31	239x198x109	8.77x6.77x4.06	228x172x103	7.91x4.00	201x101	10.21x4.00	259x101	AW86__
884-SDF	9.39x9.76x4.31	238x248x109	8.74x8.74x4.06	222x222x103	7.91x6.00	201x152	10.21x6.00	259x152	AW88__
1086-SDF	11.42x9.79x6.31	290x248x160	10.73x8.73x6.06	272x222x154	9.89x6.00	251x152	12.19x6.00	309x152	AW108__
12106-SDF	13.45x11.83x6.31	341x300x160	12.69x10.69x6.06	322x271x154	11.88x8.00	302x203	14.18x8.00	360x203	AW1210__
14126-SDF	15.49x13.86x6.34	393x352x161	14.72x12.72x6.06	374x323x154	13.91x10.00	353x254	16.21x10.00	412x254	AW1412__
14128-SDF	15.49x13.86x8.34	393x352x212	14.66x12.66x8.06	372x321x205	13.88x10.00	352x254	16.19x10.00	411x254	AW1412__
16148-SDF	17.58x15.96x8.34	446x405x212	16.69x14.69x8.06	424x373x205	15.96x12.00	405x205	18.26x12.00	464x305	AW1614__
181610-SDF	19.77x18.15x10.34	502x461x262	18.63x16.63x10.06	473x422x255	17.94x14.00	455x355	20.24x14.00	514x355	AW1816__
201610-SDF	21.79x18.16x10.34	553x461x262	20.63x16.63x10.06	524x422x255	19.96x14.00	507x355	22.26x14.00	565x355	AW2016__J

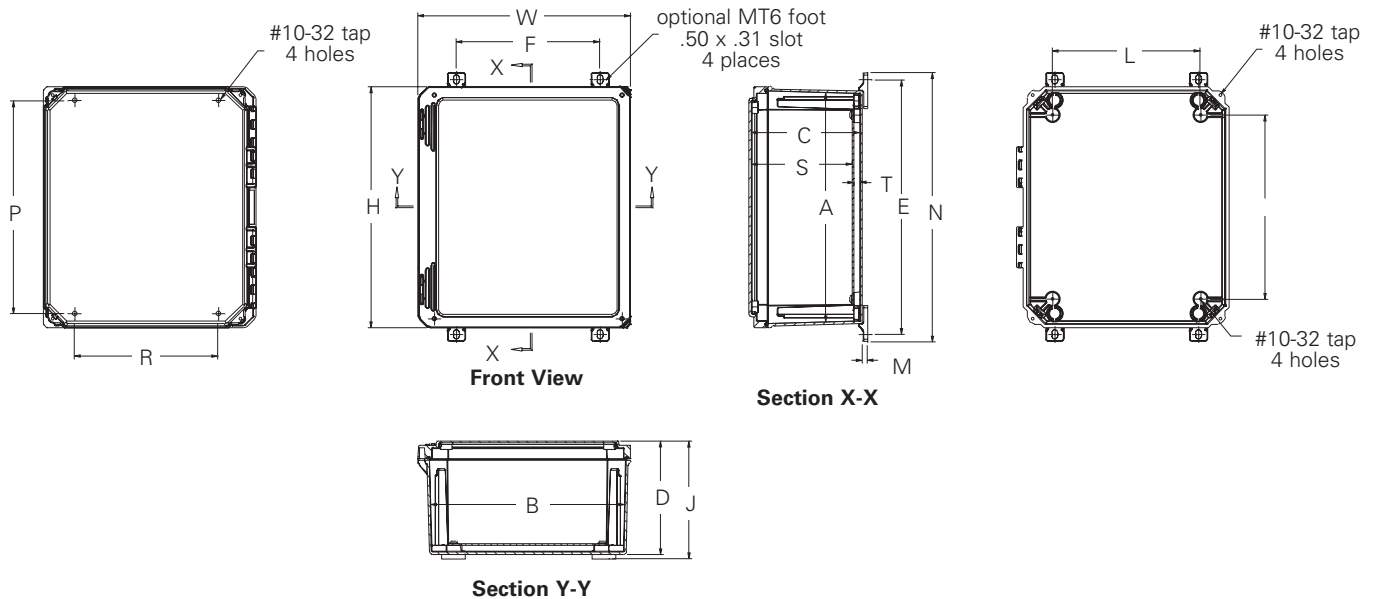
Enclosure Catalog #	Dimensions							
	K		L		S		T	
	in.	mm	in.	mm	in.	mm	in.	mm
664-SDF	4.25	108	4.25	108	3.60	91	0.38	9.6
864-SDF	6.25	159	4.25	108	3.60	91	0.38	9.6
884-SDF	6.25	159	6.25	159	3.60	91	0.38	9.6
1086-SDF	8.25	210	6.25	159	5.60	142	0.38	9.6
12106-SDF	10.25	260	8.25	210	5.60	142	0.38	9.6
14126-SDF	12.25	311	10.25	260	5.60	142	0.38	9.6
14128-SDF	12.25	311	10.25	260	7.60	193	0.38	9.6
16148-SDF	14.25	362	12.25	311	7.60	193	0.38	9.6
181610-SDF	16.25	413	14.25	362	9.60	244	0.38	9.6
201610-SDF	18.25	463	14.25	362	9.59	244	0.38	9.6

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures

Type 4X Premier™ Series Hinged Quick-Release Cover

Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Conforms to NEMA Standard for Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- CSA 22.2, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Window Flammability Rating: UL94V-0
- Self Extinguishing: Non-halogenated, Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)
- NFPA No. 101 Flame Spread, Class A (1)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- Mounting Foot kits (see page 294)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full 180° door opening
- Padlocking latches provide quick access and optional closure locking (padlock not included)
- Flush mounted scratch and abrasion resistant polycarbonate clear cover option provides internal component visibility

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures

Type 4X Premier™ Series Hinged Quick-Release Cover

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions H x W x D		Inside Dimensions A x B x C		Mtg. Dimension P x R		Optional Feet Mtg. E x F		Panel No.
	in.	mm	in.	mm	in.	mm	in.	mm	
664-SDFQR	7.41 x 7.79 x 4.31	188 x 198 x 109	6.77 x 6.77 x 4.06	172 x 172 x 103	5.93 x 4.00	150 x 101	8.24 x 4.00	209 x 101	AW66__
864-SDFQR	9.41 x 7.79 x 4.31	239 x 198 x 109	8.77 x 6.77 x 4.06	228 x 172 x 103	7.91 x 4.00	201 x 101	10.21 x 4.00	259 x 101	AW86__
884-SDFQR	9.39 x 9.76 x 4.31	238 x 248 x 109	8.74 x 8.74 x 4.06	222 x 222 x 103	7.91 x 6.00	201 x 152	10.21 x 6.00	259 x 152	AW88__
1086-SDFQR	11.42 x 9.79 x 6.31	290 x 248 x 160	10.73 x 8.73 x 6.06	272 x 222 x 154	9.89 x 6.00	251 x 152	12.19 x 6.00	309 x 152	AW108__
12106-SDFQR	13.45 x 11.83 x 6.31	341 x 300 x 160	12.69 x 10.69 x 6.06	322 x 271 x 154	11.88 x 8.00	302 x 203	14.18 x 8.00	360 x 203	AW1210__
14126-SDFQR	15.49 x 13.86 x 6.34	393 x 352 x 161	14.72 x 12.72 x 6.06	374 x 323 x 154	13.91 x 10.00	353 x 254	16.21 x 10.00	412 x 254	AW1412__
14128-SDFQR	15.49 x 13.86 x 8.34	393 x 352 x 212	14.66 x 12.66 x 8.06	372 x 321 x 205	13.88 x 10.00	352 x 254	16.19 x 10.00	411 x 254	AW1412__
16148-SDFQR	17.58 x 15.96 x 8.34	446 x 405 x 212	16.69 x 14.69 x 8.06	424 x 373 x 205	15.96 x 12.00	405 x 205	18.26 x 12.00	464 x 305	AW1614__
181610-SDFQR	19.77 x 18.15 x 10.34	502 x 461 x 262	18.63 x 16.63 x 10.06	473 x 422 x 255	17.94 x 14.00	455 x 355	20.24 x 14.00	514 x 355	AW1816__
201610-SDFQR	21.79 x 18.16 x 10.34	553 x 461 x 262	20.63 x 16.63 x 10.06	524 x 422 x 255	19.96 x 14.00	507 x 355	22.26 x 14.00	565 x 355	AW2016__J

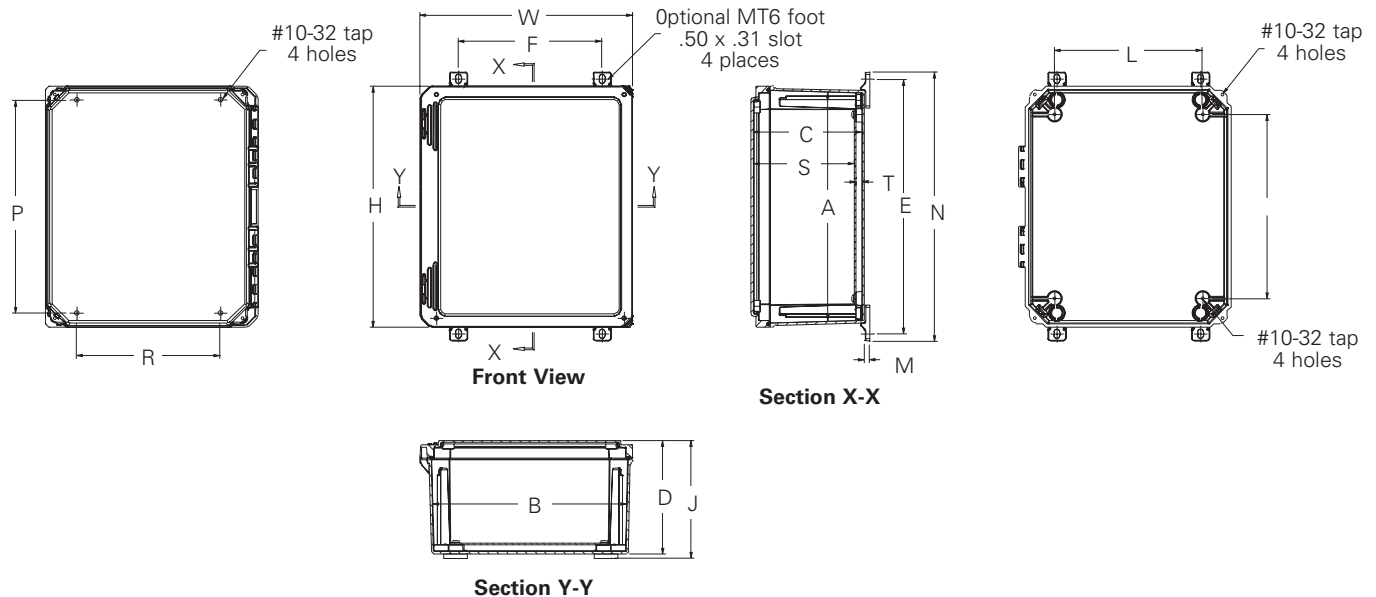
Enclosure Catalog #	Dimensions							
	K		L		S		T	
	in.	mm	in.	mm	in.	mm	in.	mm
664-SDFQR	4.25	108	4.25	108	3.60	91	0.38	9.6
864-SDFQR	6.25	159	4.25	108	3.60	91	0.38	9.6
884-SDFQR	6.25	159	6.25	159	3.60	91	0.38	9.6
1086-SDFQR	8.25	210	6.25	159	5.60	142	0.38	9.6
12106-SDFQR	10.25	260	8.25	210	5.60	142	0.38	9.6
14126-SDFQR	12.25	311	10.25	260	5.60	142	0.38	9.6
14128-SDFQR	12.25	311	10.25	260	7.60	193	0.38	9.6
16148-SDFQR	14.25	362	12.25	311	7.60	193	0.38	9.6
181610-SDFQR	16.25	413	14.25	362	9.60	244	0.38	9.6
201610-SDFQR	18.25	463	14.25	362	9.59	244	0.38	9.6

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures

Type 4X Premier™ Series Hinged Quick-Release Clear Cover

Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Conforms to NEMA Standard for Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- CSA 22.2, Type 1, Type 3, Type 3s, Type 4X, Type 12, Type 13
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Window Flammability Rating: UL94V-0
- Self Extinguishing: Non-halogenated, Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)
- NFPA No. 101 Flame Spread, Class A (1)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- Mounting Foot kits (see page 294)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full 180° door opening
- Padlocking latches provide quick access and optional closure locking (padlock not included)
- Flush mounted scratch and abrasion resistant polycarbonate clear cover option provides internal component visibility

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Premier™ Series Hinged Quick-Release Clear Cover Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions H x W x D		Inside Dimensions A x B x C		Mtg. Dimension P x R		Optional Feet Mtg. E x F		Panel No.
	in.	mm	in.	mm	in.	mm	in.	mm	
664-SDFQRCC	7.41 x 7.79 x 4.31	188 x 198 x 109	6.77 x 6.77 x 4.06	172 x 172 x 103	5.93 x 4.00	150 x 101	8.24 x 4.00	209 x 101	AW66__
864-SDFQRCC	9.41 x 7.79 x 4.31	239 x 198 x 109	8.77 x 6.77 x 4.06	228 x 172 x 103	7.91 x 4.00	201 x 101	10.21 x 4.00	259 x 101	AW86__
884-SDFQRCC	9.39 x 9.76 x 4.31	238 x 248 x 109	8.74 x 8.74 x 4.06	222 x 222 x 103	7.91 x 6.00	201 x 152	10.21 x 6.00	259 x 152	AW88__
1086-SDFQRCC	11.42 x 9.79 x 6.31	290 x 248 x 160	10.73 x 8.73 x 6.06	272 x 222 x 154	9.89 x 6.00	251 x 152	12.19 x 6.00	309 x 152	AW108__
12106-SDFQRCC	13.45 x 11.83 x 6.31	341 x 300 x 160	12.69 x 10.69 x 6.06	322 x 271 x 154	11.88 x 8.00	302 x 203	14.18 x 8.00	360 x 203	AW1210__
14126-SDFQRCC	15.49 x 13.86 x 6.34	393 x 352 x 161	14.72 x 12.72 x 6.06	374 x 323 x 154	13.91 x 10.00	353 x 254	16.21 x 10.00	412 x 254	AW1412__
14128-SDFQRCC	15.49 x 13.86 x 8.34	393 x 352 x 212	14.66 x 12.66 x 8.06	372 x 321 x 205	13.88 x 10.00	352 x 254	16.19 x 10.00	411 x 254	AW1412__
16148-SDFQRCC	17.58 x 15.96 x 8.34	446 x 405 x 212	16.69 x 14.69 x 8.06	424 x 373 x 205	15.96 x 12.00	405 x 205	18.26 x 12.00	464 x 305	AW1614__

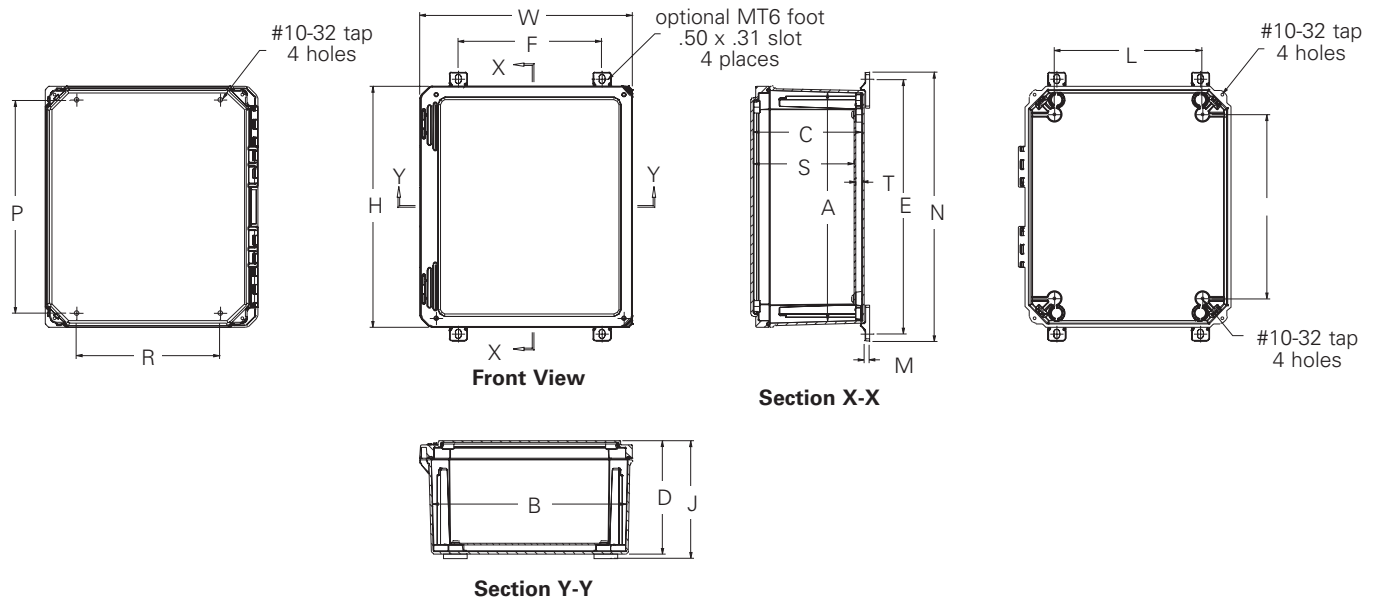
Enclosure Catalog #	Dimensions									
	K		L		S		T		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
664-SDFQRCC	4.25	108	4.25	108	3.60	91	0.38	9.6	9.02	229
864-SDFQRCC	6.25	159	4.25	108	3.60	91	0.38	9.6	10.98	279
884-SDFQRCC	6.25	159	6.25	159	3.60	91	0.38	9.6	10.98	279
1086-SDFQRCC	8.25	210	6.25	159	5.60	142	0.38	9.6	12.96	329
12106-SDFQRCC	10.25	260	8.25	210	5.60	142	0.38	9.6	14.95	380
14126-SDFQRCC	12.25	311	10.25	260	5.60	142	0.38	9.6	16.98	431
14128-SDFQRCC	12.25	311	10.25	260	7.60	193	0.38	9.6	16.96	431
16148-SDFQRCC	14.25	362	12.25	311	7.60	193	0.38	9.6	19.04	483

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Small Junction Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3R, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3R, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3R, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Mounting Foot kits (see page 294)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Recessed captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Rounded edges reduce build-up of dust and debris

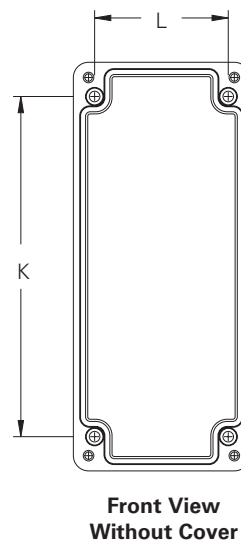
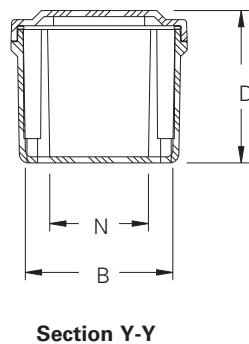
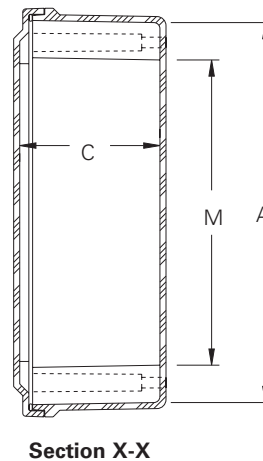
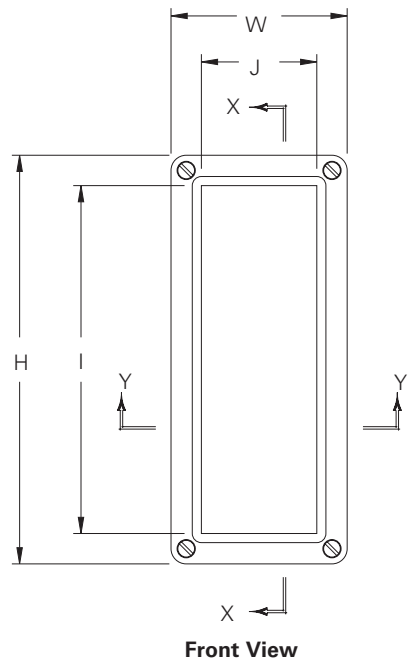
Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Small Junction Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions											
	H x W x D		A x B x C		I		J		K		L		M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
332-4XFSC	3.72 x 3.63 x 2.95	95 x 92 x 75	3.13 x 3.03 x 2.70	79 x 77 x 69	3.22	82	2.12	54	2.31	59	2.75	70	1.59	40	2.03	52
532-4XFSC	5.97 x 3.63 x 3.14	152 x 92 x 80	5.38 x 3.03 x 2.87	137 x 77 x 73	5.72	120	2.38	61	4.56	116	2.75	70	3.84	98	2.03	52
644-4XFSC	6.63 x 3.81 x 3.89	168 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56
832-4XFSC	8.41 x 3.63 x 3.14	214 x 92 x 80	7.82 x 3.03 x 2.87	199 x 77 x 73	7.16	182	2.38	60	7.00	178	2.75	70	6.28	160	2.03	52
844-4XFSC	8.41 x 3.63 x 3.14	225 x 97 x 99	8.26 x 3.19 x 3.63	210 x 81 x 92	7.56	192	2.50	64	7.13	181	2.94	75	6.38	162	2.19	56
932-4XFSC	9.35 x 3.63 x 3.14	237 x 92 x 80	8.75 x 3.03 x 2.87	222 x 77 x 73	8.10	206	2.38	60	7.94	202	2.75	70	7.22	183	2.03	52
1144-4XFSC	11.13 x 3.81 x 3.89	283 x 97 x 99	10.51 x 3.19 x 3.63	267 x 81 x 92	9.81	249	2.50	64	9.37	238	2.94	75	8.63	219	2.19	56
1432-4XFSC	13.78 x 3.63 x 3.14	350 x 92 x 80	13.19 x 3.03 x 2.87	335 x 77 x 73	12.53	318	2.38	60	12.37	314	2.75	70	11.66	296	2.03	52
1732-4XFSC	17.35 x 3.63 x 3.14	441 x 92 x 80	16.75 x 3.03 x 2.87	426 x 77 x 73	16.10	409	2.38	60	15.94	405	2.75	70	15.22	387	2.03	52



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

JIC Fiberglass Enclosures Type 4X Small Junction Data Sheet



Application

- Houses electrical and electronic controls and instruments
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3R, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3R, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3R, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (see page 290)
- Mounting Foot kits (see page 294)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

JIC Fiberglass Enclosures Type 4X Small Junction Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions								Panel No.
	H x W x D		A x B x C		E		F		J		K		
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
763-4XFSC	7.63 x 6.63 x 3.19	194 x 168 x 81	6.90 x 5.90 x 2.88	175x150x73	5.37	137	5.63	143	2.48	63	5.37	137	AW76__
963-4XFSC	9.87 x 6.63 x 3.19	251 x 168 x 81	9.15 x 5.90 x 2.88	232x150x73	7.62	194	5.63	143	2.48	63	7.62	194	AW96__

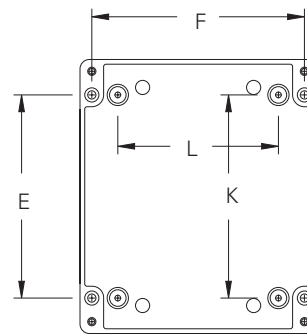
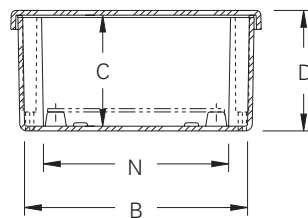
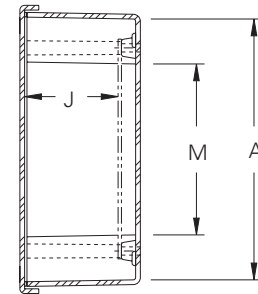
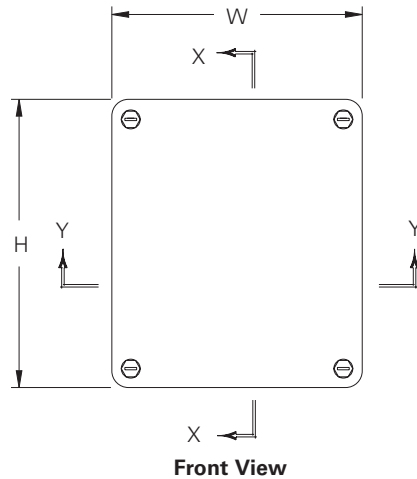
Enclosure Catalog #	Dimensions					
	L		M		N	
	in.	mm	in.	mm	in.	mm
763-4XFSC	4.25	108	4.52	115	4.90	124
963-4XFSC	4.25	108	6.77	172	4.90	124

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Wall-Mount Enclosures Type 3R Continuous Hinge Cover Data Sheet



Application

- Houses electrical, electronic, instrument, and mechanical controls
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, falling rain, sleet, and external ice formation

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3R
- Conforms to NEMA Standard for Type 1, Type 3, Type 3R
- CSA 22.2, Type 1, Type 3, Type 3R
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (pages 290 - 291)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Rain shield to protect against incidental water ingress
- Twist lock latches provide ease of entry into enclosure
- 300 series stainless steel used on all external hardware
- Integral mounting feet molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Built in padlock hasp provide optional secure closure locking (padlock not included)

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Wall-Mount Enclosures Type 3R Continuous Hinge Cover Illustration Sheet and Catalog Number

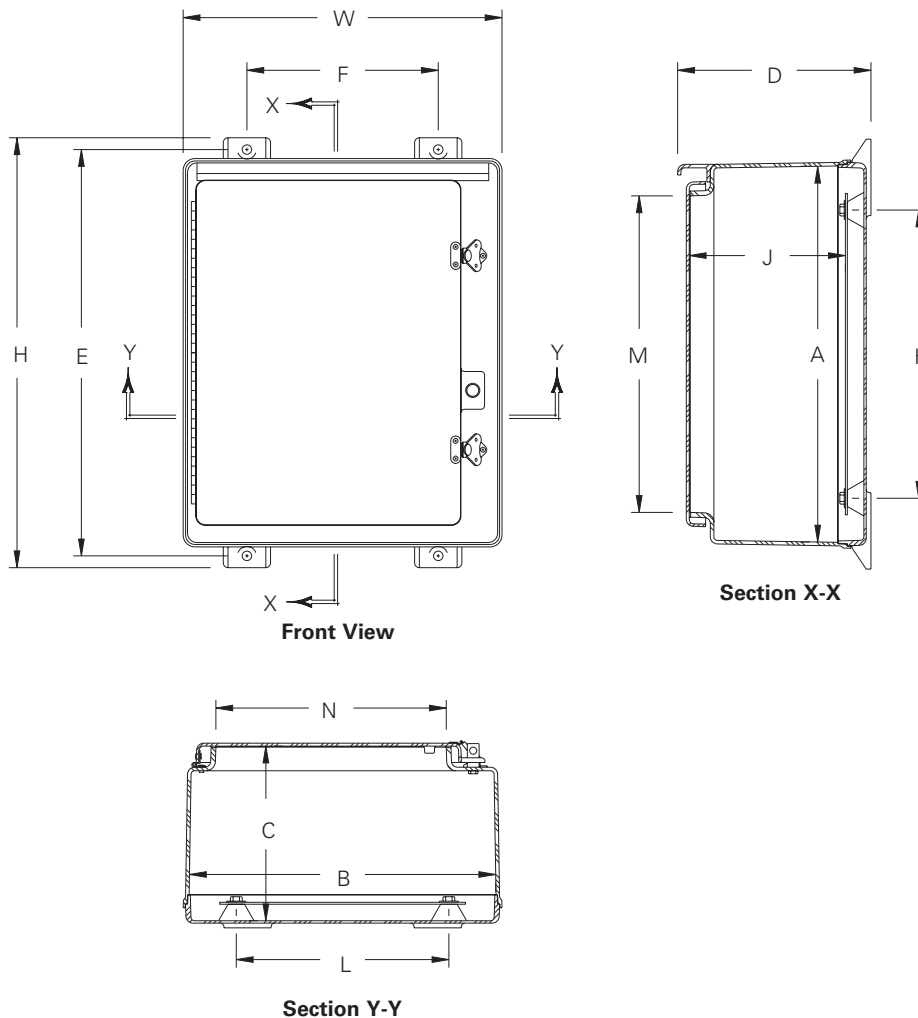
Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions										Panel Number				
	H x W x D		A x B x C		E		F		J		K		L			M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm		in.	mm	in.	mm
242410-RHCF	27.00 x 25.24 x 11.90	686 x 641 x 302	24.05 x 24.39 x 11.25	611 x 619 x 286	25.75	654	17.87	454	10.25	260	19.25	489	19.25	489	21.25	540	20.00	508	AWF2424__
30208-RHCF	32.86 x 20.99 x 9.89	835 x 533 x 251	29.90 x 20.14 x 9.23	760 x 511 x 234	31.75	806	14.25	362	8.23	209	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
302010-RHCF	32.86 x 20.99 x 11.89	835 x 533 x 302	29.90 x 20.14 x 11.23	760 x 511 x 285	31.75	806	14.25	362	10.23	260	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
302410-RHCF	33.41 x 26.32 x 11.95	849 x 668 x 304	30.46 x 25.47 x 11.27	774 x 647 x 286	32.25	819	18.50	470	10.27	261	25.25	641	19.25	489	27.38	695	21.25	540	AWF3024__
302412-RHCF	33.41 x 26.32 x 13.79	849 x 668 x 350	30.46 x 25.47 x 13.10	774 x 647 x 333	32.25	819	18.50	470	12.10	307	25.25	641	19.25	489	27.38	695	21.25	540	AWF3024__
36308-RHCF	39.31 x 32.50 x 10.05	999 x 826 x 255	36.31 x 31.69 x 9.36	922 x 805 x 238	38.13	968	23.88	606	8.36	212	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
363010-RHCF	39.31 x 32.50 x 12.05	999 x 826 x 306	36.31 x 31.69 x 11.36	922 x 805 x 289	38.13	968	23.88	606	10.36	263	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
363012-RHCF	39.31 x 32.50 x 14.05	999 x 826 x 357	36.31 x 31.69 x 13.36	922 x 805 x 339	38.13	968	23.88	606	12.36	314	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
483612-RHCF	51.29 x 36.62 x 14.43	1303 x 930 x 367	48.33 x 36.22 x 13.25	1228 x 920 x 336	50.12	1273	29.25	743	12.25	311	43.25	1099	31.25	794	45.25	1149	32.00	813	AWF4836__
483616-RHCF	51.29 x 36.62 x 18.43	1303 x 930 x 468	48.33 x 36.22 x 17.25	1228 x 920 x 438	50.12	1273	29.25	743	16.25	413	43.25	1099	31.25	794	45.25	1149	32.00	813	AWF4836__

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Wall-Mount Enclosures Type 4X Single Door Data Sheet



Application

- Houses electrical, electronic, instrument, and mechanical controls
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 3R, Type 4X, Type 12
- CSA 22.2, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (pages 290 - 291)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Twist lock latches provide ease of entry into enclosure
- 300 series stainless steel used on all external hardware
- Integral mounting feet molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Built in padlock hasp provide optional secure closure locking (padlock not included)

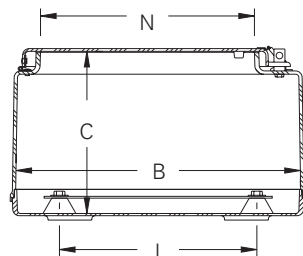
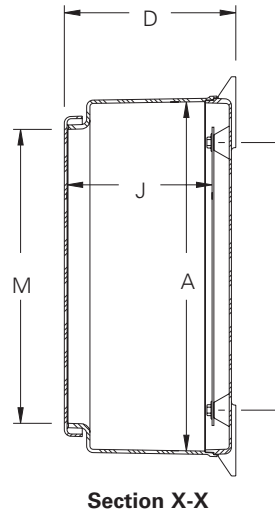
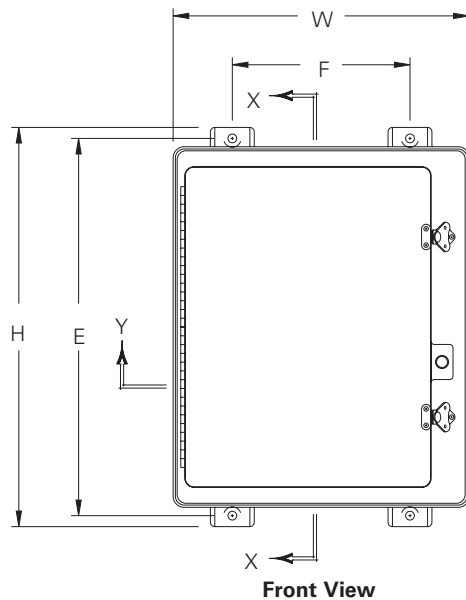
Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Wall-Mount Enclosures Type 4X Single-Door Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions										Panel Number				
	H x W x D		A x B x C		E		F		J		K		L			M		N	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm		in.	mm	in.	mm
201612-4XF	22.75 x 16.87 x 13.77	578 x 429 x 350	19.70 x 16.04 x 13.24	500 x 407 x 336	21.50	546	10.12	257	12.26	312	15.25	387	11.25	286	16.75	425	12.19	310	AW2016
24126-4XF	26.95 x 13.72 x 7.98	685 x 348 x 203	24.00 x 12.87 x 7.33	610 x 327 x 186	25.75	654	6.25	159	6.33	161	19.25	489	7.25	184	21.00	533	8.37	213	AW2412__
241210-4XF	26.95 x 13.72 x 11.99	685 x 348 x 304	24.00 x 12.87 x 11.33	610 x 327 x 288	25.75	654	6.25	159	10.33	262	19.25	489	7.25	184	21.00	533	8.37	213	AW2412__
24208-4XF	27.00 x 21.24 x 9.90	686 x 539 x 252	24.05 x 20.39 x 9.25	611 x 518 x 235	25.75	654	14.00	356	8.25	209	19.25	489	15.25	387	21.25	540	16.00	406	AWF2420__
242410-4XF	27.00 x 25.24 x 11.90	686 x 641 x 302	24.05 x 24.39 x 11.25	611 x 619 x 286	25.75	654	17.87	454	10.25	260	19.25	489	19.25	489	21.25	540	20.00	508	AWF2424__
242412-4XF	27.00 x 25.24 x 13.90	686 x 641 x 353	24.05 x 24.39 x 13.25	611 x 619 x 336	25.75	654	17.87	454	12.25	311	19.25	489	19.25	489	21.25	540	20.00	508	AWF2424__
30206-4XF	32.86 x 20.99 x 7.89	835 x 533 x2 00	29.90 x 20.14 x 7.23	760 x 511 x 184	31.75	806	14.25	362	6.23	158	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
30208-4XF	32.86 x 20.99 x 9.89	835 x 533 x 251	29.90 x 20.14 x 9.23	760 x 511 x 234	31.75	806	14.25	362	8.23	209	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
302010-4XF	32.86 x 20.99 x 11.89	835 x 533 x 302	29.90 x 20.14 x 11.23	760 x 511 x 285	31.75	806	14.25	362	10.23	260	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
302012-4XF	32.86 x 20.99 x 13.89	835 x 533x 353	29.90 x 20.14 x 13.23	760 x 511 x 336	31.75	806	14.25	362	12.23	311	25.25	641	15.25	387	27.00	686	16.50	419	AWF3020__
30248-4XF	33.41 x 26.32 x 8.81	849 x 668x 224	30.46 x 25.47 x 8.12	774 x 647 x 206	32.25	819	18.50	470	7.12	181	25.25	641	19.25	489	27.38	695	21.25	540	AWF3024__
302410-4XF	33.41 x 26.32 x 11.95	849 x 668 x 304	30.46 x 25.47 x 11.27	774 x 647 x 286	32.25	819	18.50	470	10.27	261	25.25	641	19.25	489	27.38	695	21.25	540	AWF3024__
302412-4XF	33.41 x 26.32 x 13.79	849 x 668 x 350	30.46 x 25.47 x 13.10	774 x 647 x 333	32.25	819	18.50	470	12.10	307	25.25	641	19.25	489	27.38	695	21.25	540	AWF3024__
36308-4XF	39.31 x 32.50 x 10.05	999 x 826 x 255	36.31 x 31.69 x 9.36	922 x 805 x 238	38.13	968	23.88	606	8.36	212	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
363010-4XF	39.31 x 32.50 x 12.05	999 x 826 x 306	36.31 x 31.69 x 11.36	922 x 805 x 289	38.13	968	23.88	606	10.36	263	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
363012-4XF	39.31 x 32.50 x 14.05	999 x 826 x 357	36.31 x 31.69 x 13.36	922 x 805 x 339	38.13	968	23.88	606	12.36	314	31.25	794	25.25	641	33.25	845	27.25	692	AWF3630__
483612-4XF	51.29 x 36.62 x 13.79	1303 x 930 x 350	48.33 x 36.22 x 13.25	1228 x 920 x 336	50.12	1273	28.50	724	12.25	311	21.63	549	31.25	794	45.25	1149	32.00	813	AWF4836__
483616-4XF	51.29 x 36.62 x 17.79	1303 x 930 x 452	48.33 x 36.22 x 17.25	1228 x 920 x 438	50.12	1273	28.50	724	16.25	413	21.63	549	31.25	794	45.25	1149	32.00	813	AWF4836__
603612-4XF	64.00 x 36.50 x 14.12	1627 x 927x359	60.62 x 36.13 x 13.44	1540 x 918 x 341	62.75	1594	28.75	730	12.44	316	27.63	702	31.25	794	57.25	1454	32.00	813	AWF6036__
603616-4XF	64.00 x 36.50 x 18.12	1627 x 927x460	60.62 x 36.13 x 17.44	1540 x 918 x 442	62.75	1594	28.75	730	16.44	418	27.63	702	31.25	794	57.25	1454	32.00	813	AWF6036__



Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum

Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Wall-Mount Enclosures Type 4X Double-Door Data Sheet



Application

- Houses electrical, electronic, instrument, and mechanical controls
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 3R, Type 4X, Type 12
- CSA 22.2, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (pages 290 - 291)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Twist lock latches provide ease of entry into enclosure
- 300 series stainless steel used on all external hardware
- Integral mounting feet molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Built in padlock hasp provide optional secure closure locking (padlock not included)

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Wall-Mount Enclosures

Type 4X Double-Door

Illustration Sheet and Data Sheet

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions										Panel Number										
	H x W x D		A x B x C		E		F		J		K		L			M		N							
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm		in.	mm	in.	mm						
364812-4XFD	39.50	1003	48.50	1232	13.62	346	36.12	917	13.00	330	38.25	972	40.50	1029	11.94	303	14.50	368	20.00	508	32.00	813	20.75	527	*

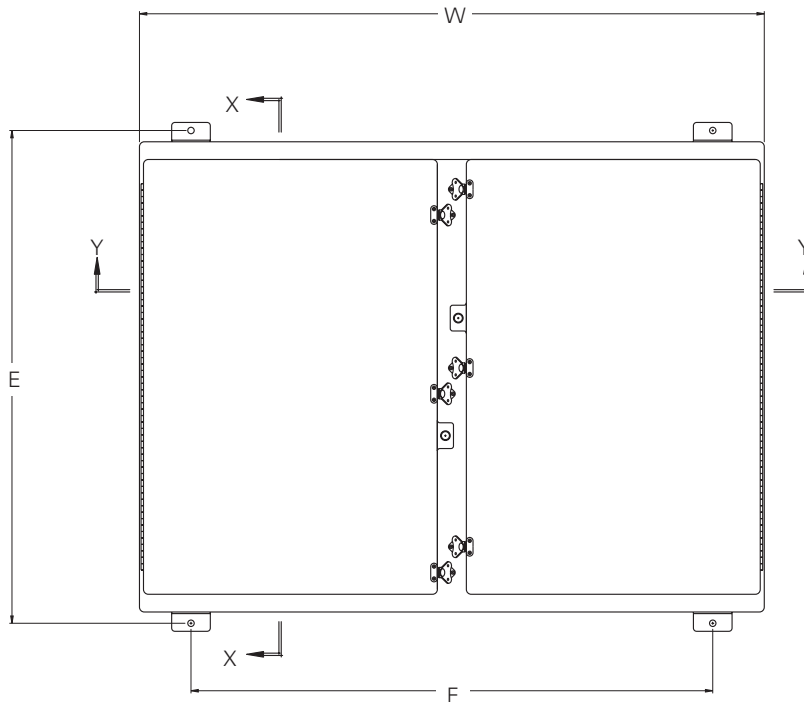
* When ordering steel, stainless steel, or aluminum panels (AWF3622__), the part number includes only one (1) panel - two (2) may be required

Panel Finishes

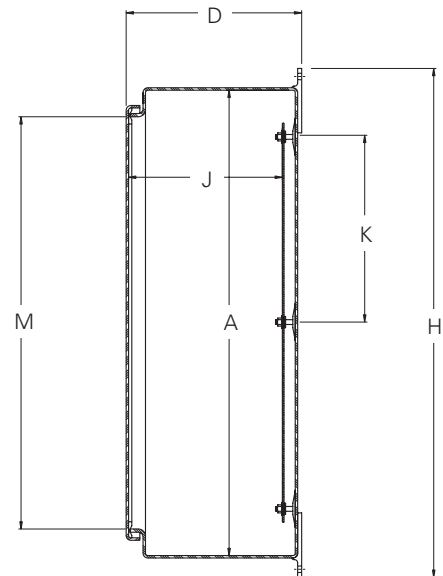
Example: AW108__

Insert for __

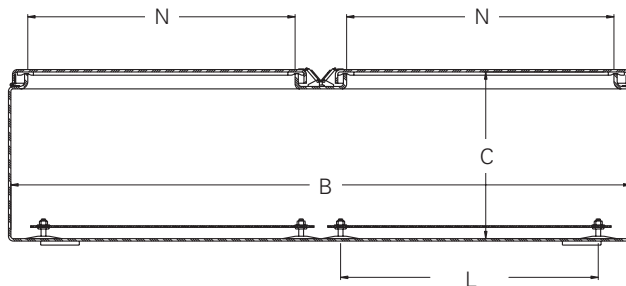
P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Front View



Section X-X



Section Y-Y

Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Ground-Mount Enclosures Type 4X Free-Standing Single-Door Data Sheet



Application

- Houses electrical, electronic, instrument, and mechanical controls
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 3R, Type 4X, Type 12
- CSA 22.2, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Temperature Range: -40°F to 250°F (040°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (pages 290 - 291)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Twist lock latches provide ease of entry into enclosure
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Built in padlock hasp provide optional secure closure locking (padlock not included)

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Ground-Mount Enclosures

Type 4X Free-Standing Single-Door

Illustration Sheet and Catalog Number

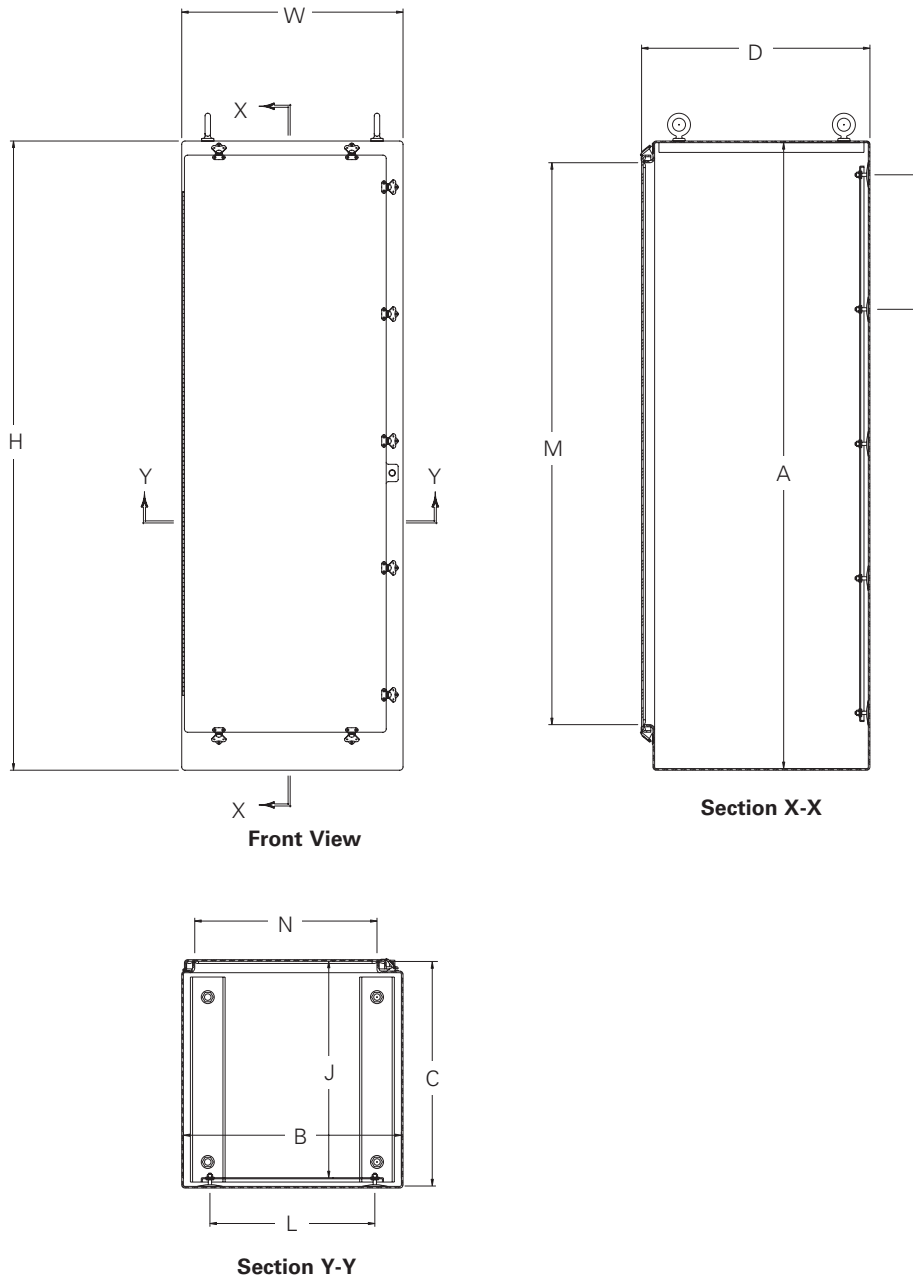
Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions								Panel Number		
	H x W x D		A x B x C		J		K		L		Enclosure Opening				
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm			
723618-4XFFS	72.5 x 36.5 x 19.38	1841 x 927 x 492	72.0 x 36.0 x 18.88	1829 x 914 x 479	17.88	454	15.50	388	30.00	762	64.75	1645	32.00	813	AWF7236__
723624-4XFFS	72.5 x 36.5 x 25.38	1841 x 927 x 644	72.0 x 36.0 x 24.88	1829 x 914 x 631	23.88	606	15.50	388	30.00	762	64.75	1645	32.00	813	AWF7236__
903636-4XFFS	90.5 x 36.5 x 37.88	2299 x 927 x 949	90.0 x 36.0 x 37.38	2286 x 914 x 949	36.25	921	20.00	508	30.00	762	82.75	2102	32.00	813	AWF9036__

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Ground-Mount Enclosures Type 4X Free-Standing Double-Door Data Sheet



Application

- Houses electrical, electronic, instrument, and mechanical controls
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, and hose directed water

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 3R, Type 4X, Type 12
- CSA 22.2, Type 1, Type 3, Type 3R, Type 4X, Type 12
- Temperature Range: -40°F to 250°F (040°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (pages 290 - 291)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Twist lock latches provide ease of entry into enclosure
- 300 series stainless steel used on all external hardware
- Integral mounting bosses utilize threaded brass inserts for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full length stainless steel hinged cover
- Built in padlock hasp provide optional secure closure locking (padlock not included)

Discount Schedule: F2

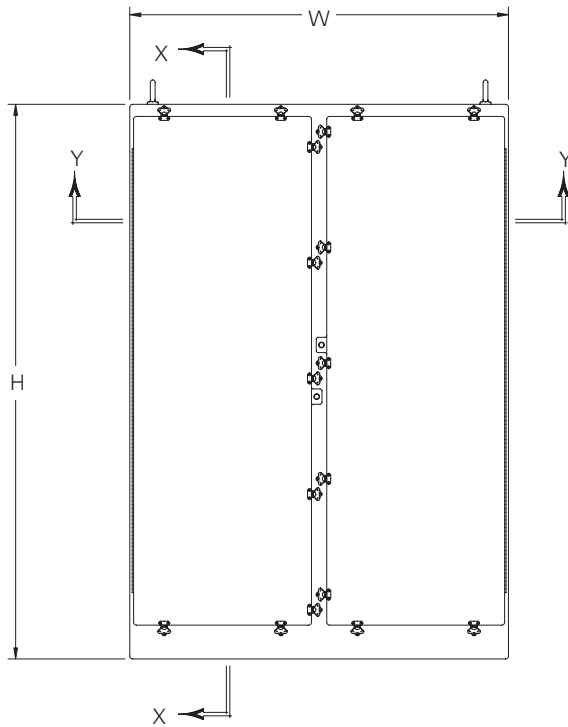
Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

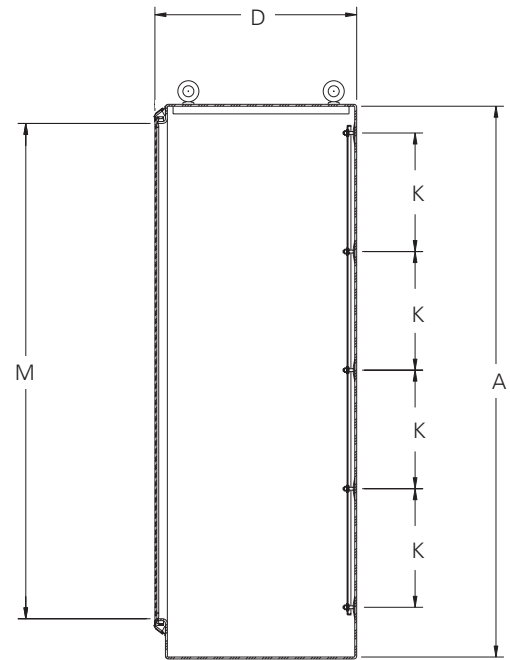
Fiberglass Ground-Mount Enclosures Type 4X Free-Standing Double-Door Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions								Panel Number		
	H x W x D		A x B x C		J		K		L		Enclosure Opening				
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm			
724818-4XFFSD	72.5 x 58.5 x 19.38	1841 x 1232 x 492	72.0 x 48.0 x 18.88	1829 x 1219 x 476	17.88	454	15.50	388	19.50	495	64.75	1645	20.50	521	*AWF7221
727218-4XFFSD	72.5 x 72.5 x 19.38	1841 x 1842 x 492	72.0 x 72.0 x 18.88	1829 x 1829 x 479	17.88	454	15.50	388	31.50	800	64.75	1645	32.50	826	*AWF7233

* When ordering panels, the part number includes only one (1) panel - two (2) are required



Front View



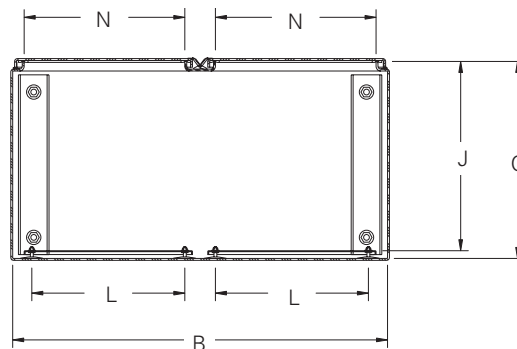
Section X-X

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Section Y-Y

Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Pushbutton Enclosures Type 4X In-Line 30 mm Data Sheet



Application

- Designed to mount standard oil-tight pushbuttons, pilot lights, and switches
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Recessed captive screws provide smooth surfaces
- Secure mounting of pushbutton in non-rotatable notched key hole
- 300 series stainless steel used on all external hardware
- Rounded edges reduce build-up of dust and debris
- Full metal grounding strap is provided

Discount Schedule: F2

Subclass: G00

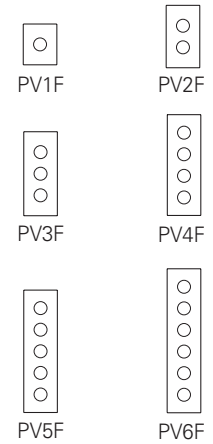
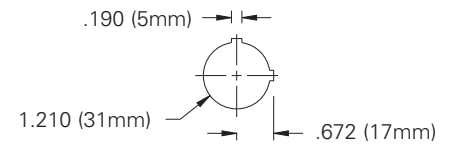
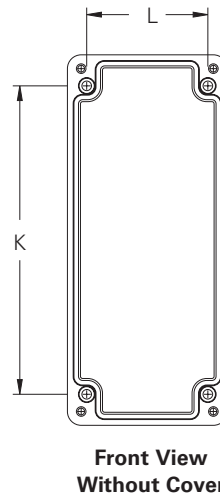
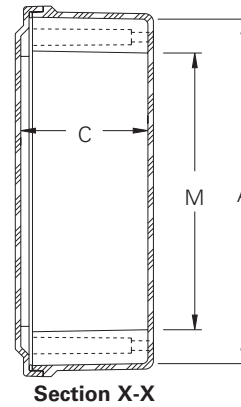
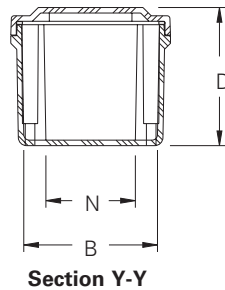
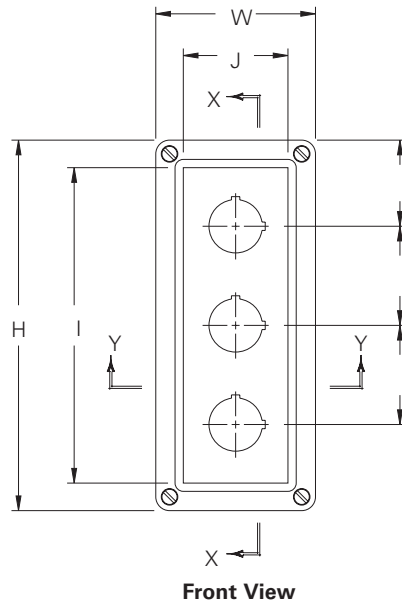
Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Pushbutton Enclosures

Type 4X In-Line 30 mm

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions													
	H x W x D		A x B x C		I		J		K		L		M		N		O	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
PV1F	6.63 x 3.81 x 3.89	168 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56	3.31	84
PV2F	6.63 x 3.81 x 3.89	168 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56	2.19	56
PV3F	8.88 x 3.81 x 3.89	225 x 97 x 99	8.26 x 3.19 x 3.63	210 x 81 x 92	7.56	192	2.50	64	7.13	181	2.94	75	6.38	162	2.19	56	2.19	56
PV4F	11.13 x 3.81 x 3.89	283 x 97 x 99	10.51 x 3.19 x 3.63	267 x 81 x 92	9.81	249	2.50	64	9.37	238	2.94	75	8.63	219	2.19	56	2.19	56
PV5F	13.78 x 3.63 x 3.14	350 x 92 x 80	13.19 x 3.03 x 2.87	335 x 77 x 73	12.53	318	2.38	60	12.37	314	2.75	70	11.66	296	2.03	52	2.39	61
PV6F	17.35 x 3.63 x 3.14	441 x 92 x 80	16.75 x 3.03 x 2.87	426 x 77 x 73	16.10	409	2.38	60	15.94	405	2.75	70	15.22	387	2.03	52	3.05	77



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Pushbutton Enclosures Type 4X In-Line 22 mm Data Sheet



Application

- Designed to mount standard oil-tight pushbuttons, pilot lights, and switches
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- See accessories (page 292 - 293)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Recessed captive screws provide smooth surfaces
- Secure mounting of pushbutton in non-rotatable notched key hole
- 300 series stainless steel used on all external hardware
- Rounded edges reduce build-up of dust and debris
- Full metal grounding strap is provided

Discount Schedule: F2

Subclass: G00

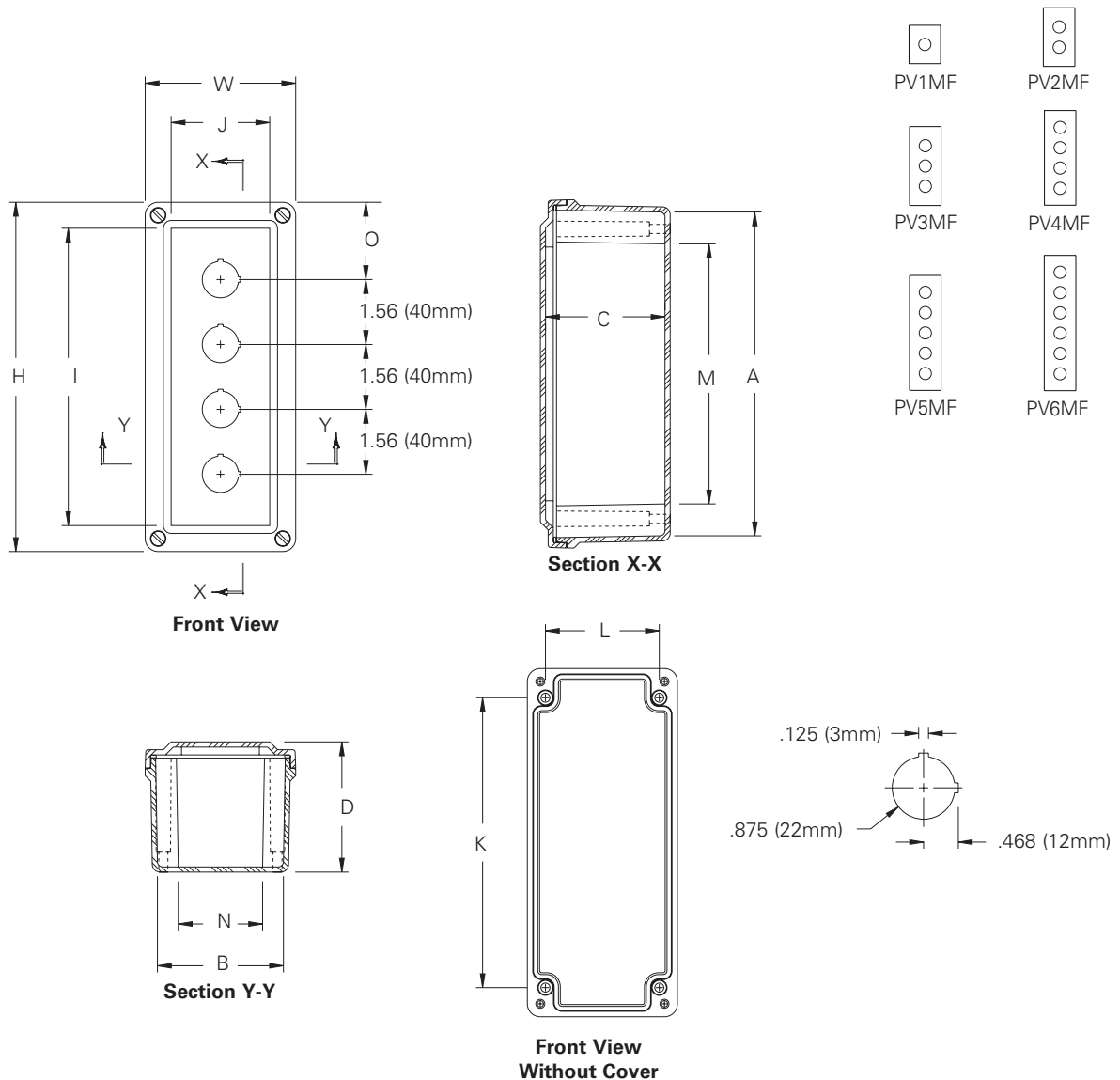
Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Pushbutton Enclosures

Type 4X In-Line 22 mm

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		Dimensions													
	H x W x D		A x B x C		I		J		K		L		M		N		O	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
PV1MF	6.63 x 3.81 x 3.89	168 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56	3.31	84
PV2MF	6.63 x 3.81 x 3.89	168 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56	2.19	56
PV3MF	6.63 x 3.81 x 3.89	225 x 97 x 99	6.00 x 3.19 x 3.63	153 x 81 x 92	5.31	135	2.50	64	4.88	124	2.94	75	4.13	105	2.19	56	1.75	44
PV4MF	8.88 x 3.81 x 3.89	225 x 97 x 99	8.26 x 3.19 x 3.63	210 x 81 x 92	7.56	192	2.50	64	7.13	181	2.94	75	6.38	162	2.19	56	2.09	53
PV5MF	11.13 x 3.81 x 3.89	283 x 97 x 99	10.51 x 3.19 x 3.63	267 x 81 x 92	9.81	249	2.50	64	9.37	238	2.94	75	8.63	219	2.19	56	2.44	62
PV6MF	11.13 x 3.81 x 3.89	283 x 97 x 99	10.51 x 3.19 x 3.63	267 x 81 x 92	9.81	249	2.50	64	9.37	238	2.94	75	8.63	219	2.19	56	1.66	42



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Fiberglass Pushbutton Enclosures Type 4X Multi-Hole 30 mm Data Sheet



Application

- Designed to mount standard oil-tight pushbuttons, pilot lights, and switches
- Intended for indoor or outdoor use
- Ideally suited for harsh environments
- Protects against corrosion, windblown dust and rain, splashing water, hose directed water, and prolonged submersion

Standards

- UL/cUL 50 Listed, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Conforms to NEMA Standard for Type 1, Type 3, Type 4X, Type 6P, Type 12
- CSA 22.2, Type 1, Type 3, Type 4X, Type 6P, Type 12
- Temperature Range: -40°F to 250°F (-40°C to 120°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- Chemical Resistance: (see chart, pages 464 - 467)

Finish

- Gray color

Accessories

- Back Panels (page 290)
- See accessories (pages 292 - 294)

Construction

- Enclosures are an impact resistant, non-conductive, light-weight hot compression molded Non-Metallic reinforced polyester
- Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal
- Captive screws provide smooth surfaces
- Secure mounting of pushbutton in non-rotatable notched key hole
- 300 series stainless steel used on all external hardware
- Integral flange molded in place for ease of mounting
- Integral mounting bosses utilize threaded brass inserts accepting #10-32 screws for mounting optional panel
- Rounded edges reduce build-up of dust and debris
- Full metal grounding strap is provided
- Stainless steel beaded chain for securing cover after lift off

Discount Schedule: F2

Subclass: G00

Notes: We can provide special modifications. Consult the factory for your special requirements.

Fiberglass Pushbutton Enclosures

Type 4X Multi-Hole 30 mm

Illustration Sheet and Catalog Number

Enclosure Catalog #	Overall Dimensions		Inside Dimensions		E		F		Hole Dia.		Panel No.
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	
PB4F	7.50 x 7.50 x 4.75	191 x 191 x 121	5.72 x 5.72 x 4.45	145 x 145 x 113	6.75	171	4.00	101	0.31	8	AW66__
PB6F	9.62 x 7.50 x 4.74	244 x 191 x 121	7.73 x 5.74 x 4.45	196 x 146 x 113	8.88	225	4.00	101	0.31	8	AW86__
PB9F	11.62 x 9.41 x 4.25	295 x 239 x 108	9.73 x 7.73 x 3.98	247 x 196 x 101	10.75	273	6.00	152	0.31	8	AW108__

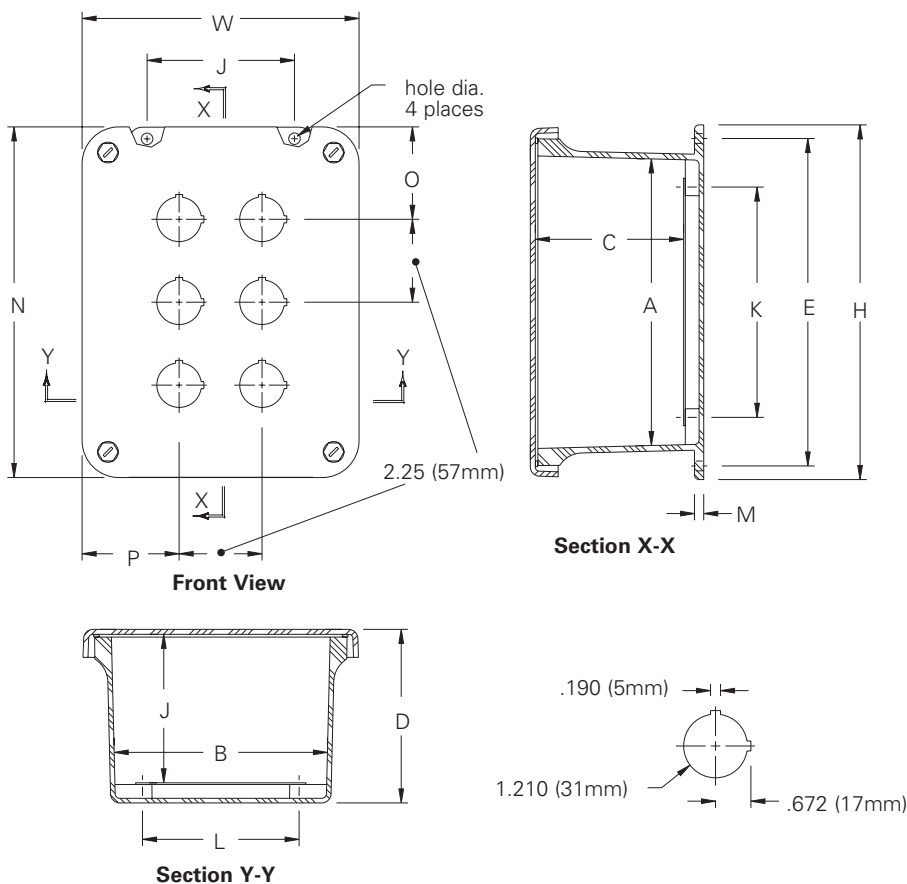
Enclosure Catalog #	Dimensions									
	J		K		L		M		O	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
PB4F	4.00	101	4.25	108	4.25	108	0.25	6	2.64	67
PB6F	4.00	101	6.25	159	4.25	108	0.25	6	2.64	67
PB9F	3.50	89	8.25	209	6.25	159	0.25	6	3.43	87

Panel Finishes

Example: AW108__

Insert for __

P = Carbon Steel
SP = Stainless Steel
AP = Aluminum



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

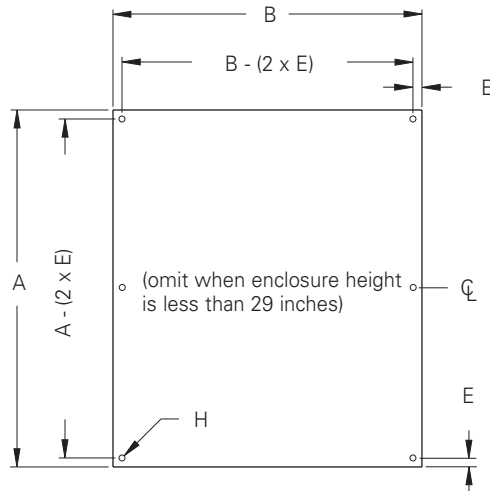
Non-Metallic Accessories

Illustration Sheet and Catalog Number

Discount Schedule: F2

Subclass: DSA, DSB

Back Panels



Polycarbonate swing panel kit - aluminum

Flat Panel for Non-Metallic Enclosures

Painted Steel	Stainless	Aluminum	Polycarbonate Swing Panel Kit	A		B		E		Hole Dia.		Gauge	Fits Enclosure (Nominal) Height x Width	
				in.	mm	in.	mm	in.	mm	in.	mm		in.	mm
AW64P	AW64SP	AW64AP		4.87	124	2.87	73	0.31	8	0.25	6	14	6.00 x 4.00	152 x 102
AW66P	AW66SP	AW66AP	66PCSP	4.87	124	4.87	124	0.31	8	0.25	6	14	6.00 x 6.00	152 x 152
AW76P	AW76SP	AW76AP		6.00	152	4.87	124	0.31	8	0.25	6	14	7.00 x 6.00	178 x 152
AW86P	AW86SP	AW86AP	86PCSP	6.87	174	4.87	124	0.31	8	0.25	6	14	8.00 x 6.00	203 x 152
AW88P	AW88SP	AW88AP	88PCSP	6.87	174	6.87	174	0.31	8	0.25	6	14	8.00 x 8.00	203 x 203
AW96P	AW96SP	AW96AP		8.25	209	4.87	124	0.31	8	0.25	6	14	9.00 x 6.00	228 x 152
AW108P	AW108SP	AW108AP	108PCSP	8.87	225	6.87	174	0.31	8	0.25	6	14	10.00 x 8.00	254 x 203
AW1010P	AW1010SP	AW1010AP	1010PCSP	8.87	225	8.87	225	0.31	8	0.25	6	14	10.00 x 10.00	254 x 254
AW1210P	AW1210SP	AW1210AP	1210PCSP	10.87	276	8.87	225	0.31	8	0.25	6	14	12.00 x 10.00	305 x 254
AW1212P	AW1212SP	AW1212AP		10.87	276	10.87	276	0.31	8	0.25	6	14	12.00 x 12.00	305 x 305
AW147P	AW147SP	AW147AP		12.87	327	5.87	149	0.31	8	0.25	6	14	14.00 x 7.00	356 x 178
AW1412P	AW1412SP	AW1412AP	1412PCSP	12.87	327	10.87	276	0.31	8	0.25	6	14	14.00 x 12.00	356 x 305
AW1614P	AW1614SP	AW1614AP	1614PCSP	14.87	378	12.87	327	0.31	8	0.25	6	14	16.00 x 14.00	406 x 356
AW1816P	AW1816SP	AW1816AP	1816PCSP	16.88	429	14.88	378	0.31	8	0.25	6	14	18.00 x 16.00	457 x 406
AW2016PJ	AW2016SPJ	AW2016APJ		18.88	479	14.88	378	0.31	8	0.25	6	14	20.00 x 16.00	508 x 406
AWF2424PJ	AWF2424SPJ	AWF2424APJ		22.88	581	22.88	581	0.31	8	0.25	6	14	24.00 x 24.00	610 x 610
AW2016P	AW2016SP	AW2016AP	2016PCSP	17.00	432	13.00	330	0.88	22	0.56	14	12	20.00 x 16.00	508 x 406
AW2412P	AW2412SP	AW2412AP		21.00	533	9.00	229	0.88	22	0.56	14	12	24.00 x 12.00	610 x 305
AWF2420P	AWF2420SP	AWF2420AP		21.00	533	17.00	432	0.88	22	0.56	14	12	24.00 x 20.00	610 x 508
AWF2424P	AWF2424SP	AWF2424AP		21.00	533	21.00	533	0.88	22	0.56	14	12	24.00 x 24.00	610 x 610
AWF3020P	AWF3020SP	AWF3020AP		27.00	686	17.00	432	0.88	22	0.56	14	12	30.00 x 20.00	762 x 508
AWF3024P	AWF3024SP	AWF3024AP		27.00	686	21.00	533	0.88	22	0.56	14	12	30.00 x 24.00	762 x 610
AWF3622P	AWF3622SP	AWF3622AP		31.00	787	22.00	559	1.00	25	0.56	14	12	36.00 x 48.00	914 x 1219
AWF3630P	AWF3630SP	AWF3630AP		33.00	838	27.00	686	0.88	22	0.56	14	12	36.00 x 30.00	914 x 762

Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Non-Metallic Accessories

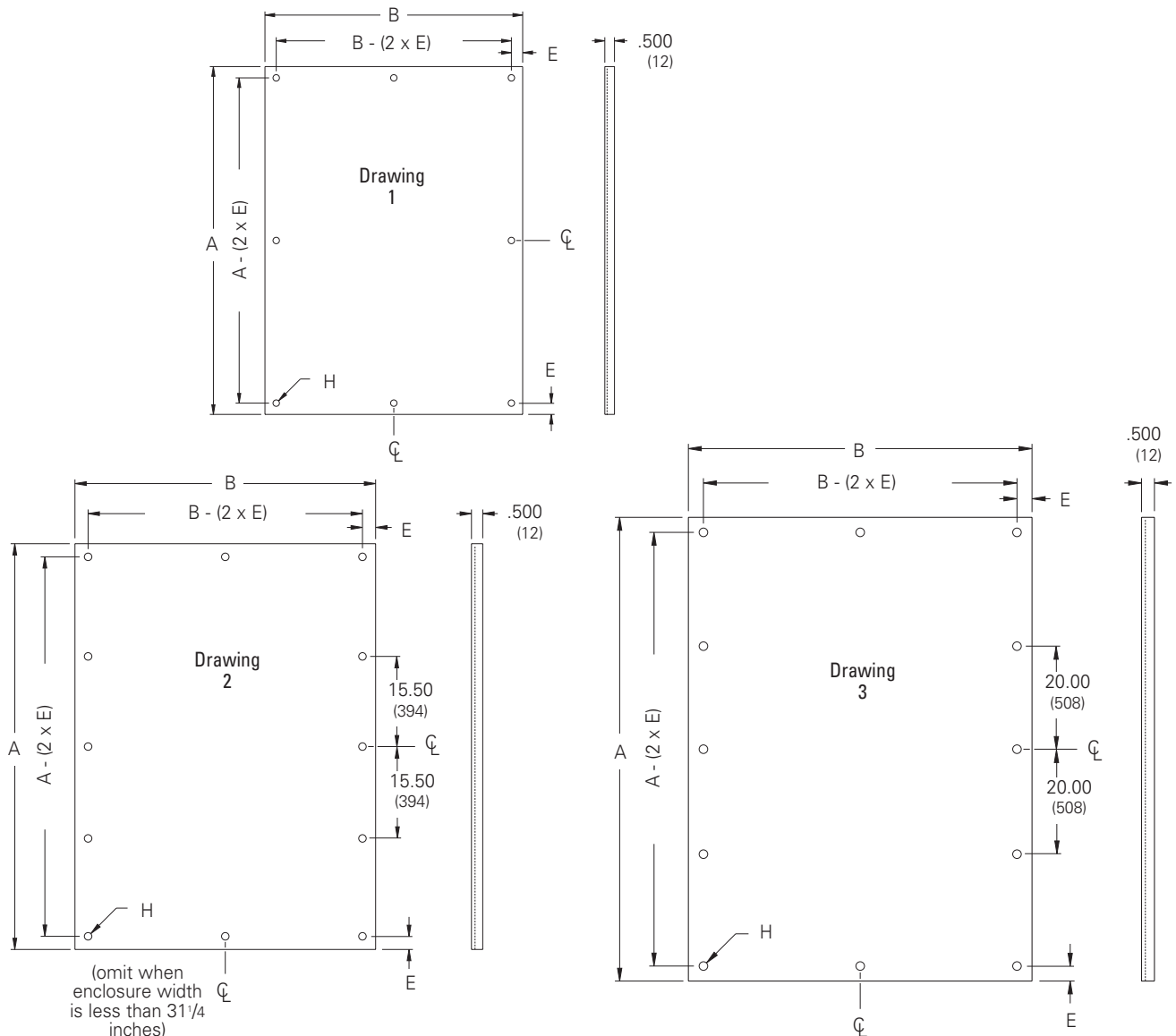
Illustration Sheet and Catalog Number

Discount Schedule: F2

Subclass: DSB

Back Panels

Flanged Panel for Non-Metallic Enclosures			A		B		E		Hole Dia. H		Gauge	Fits Enclosure (Nominal) Height x Width		See Drawing
Painted Steel	Stainless	Aluminum	in.	mm	in.	mm	in.	mm	in.	mm		in.	mm	
AWF4836P	AWF4836SP	AWF4836AP	45.00	1143	33.00	838	0.88	22	0.56	14	12	48.00 x 36.00	1219 x 914	1
AWF6036P	AWF6036SP	AWF6036AP	57.00	1448	33.00	838	0.88	22	0.56	14	12	60.00 x 36.00	1524 x 914	
AWF7221P	AWF7221SP	AWF7221AP	64.00	1625	21.50	546	1.00	25	0.56	14	12	72.00 x 48.00	1829 x 1219	2
AWF7224P	AWF7224SP	AWF7224AP	64.00	1625	20.00	508	1.00	25	0.56	14	12	72.00 x 24.00	1829 x 609	
AWF7233P	AWF7233SP	AWF7233AP	64.00	1625	33.50	851	1.00	25	0.56	14	12	72.00 x 72.00	1829 x 1829	
AWF7236P	AWF7236SP	AWF7236AP	64.00	1625	32.00	813	1.00	25	0.56	14	12	72.00 x 36.00	1829 x 914	
--	--	--	64.00	1625	21.50	546	1.00	25	0.56	14	12	72.00 x 48.00	1829 x 1219	
--	--	--	64.00	1625	33.50	851	1.00	25	0.56	14	12	72.00 x 72.00	1829 x 1329	3
AWF9036P	AWF9036SP	AWF9036AP	82.00	2083	32.00	813	1.00	25	0.56	14	12	90.00 x 36.00	2286 x 914	



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic

Non-Metallic Accessories

Illustration Sheet and Catalog Number

Discount Schedule: F2

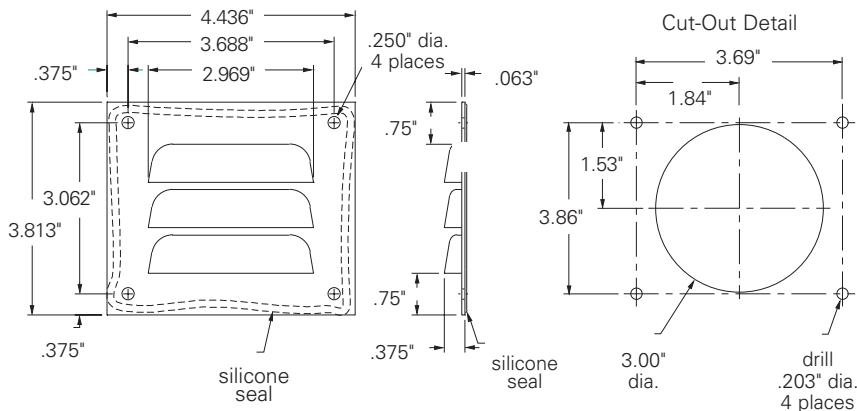
Subclass: G00

Enclosure Catalog #	Application	Max. Hole		Hole Seal	
		in.	mm	in.	mm
SPBGFG	Minutaire oil-tight bushbutton holes	0.88	22	1.22	31
SPBFG	Standard oil-tight bushbutton holes	1.25	32	1.75	44
S050FG	1/2" conduit holes	0.88	22	1.38	35
S075FG	3/4" conduit holes	1.06	27	1.56	40
S100FG	1" conduit holes	1.38	35	1.88	48
S125FG	1 1/4" conduit holes	1.69	43	2.19	56
S150FG	1 1/2" conduit holes	2.00	51	2.50	64
S200FG	2" conduit holes	2.50	64	3.00	76
S250FG	2 1/2" conduit holes	3.00	76	3.50	89
S300FG	3" conduit holes	3.62	92	4.12	105
S350FG	3 1/2" conduit holes	4.12	105	4.62	117
S400FG	4" conduit holes	4.62	117	5.12	130



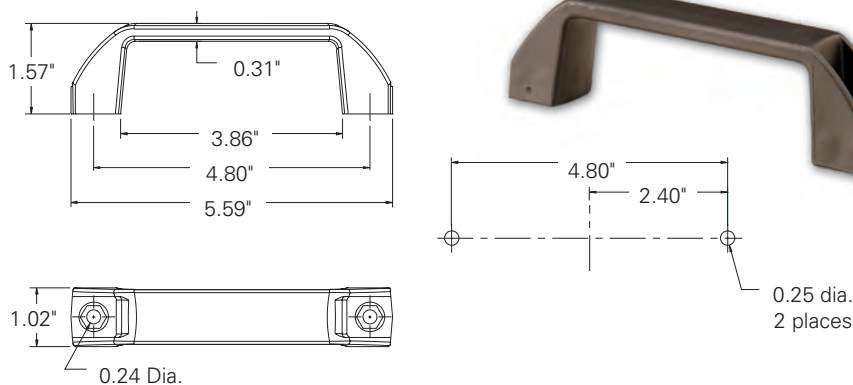
Oil-Tight Hole Seals

Helps protects knockout openings and extra pushbutton or conduit openings from dirt, oil, dust and water. Each hole seal has oil-resistant gasketing and lock nut.



Enclosure Catalog #

LPKF



Carrying Handle

Enclosure Catalog #

CARRY HANDLE



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.

Type 4X Non-Metallic Enclosures

Non-Metallic Accessories

Illustration Sheet and Catalog Number

Discount Schedule: F2

Subclass: G00

Encapsulated Screws

Enclosure Catalog #
ENCAP2K
ENCAP4K



ENCAP2K



ENCAP4K

Stainless Steel Screws

Enclosure Catalog #	Description
SS2PK	Set of 2
SS4PK	Set of 4



SS2PK



SS4PK

Polycarbonate Accessories

Swing Panel Mounts & Slot Nut Kit

Catalog #	Description	Pieces included
SPMKPC	Swing panel mounts	Four per kit
SNKPC	Slot nut kit	Two nuts & two screws



Swing panel mounts - SPMKPC



Slot nut kit - SNKPC

Mounting Feet

Enclosure Catalog #
MTGFTKITSD



Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.