

FRP NEMA rating 3, 3R, 4, 4X, 12 & 13 CVJ Series with 4 Captive Stainless Steel Cover Screws. Clearview Bonded Window on Cover



FEATURES

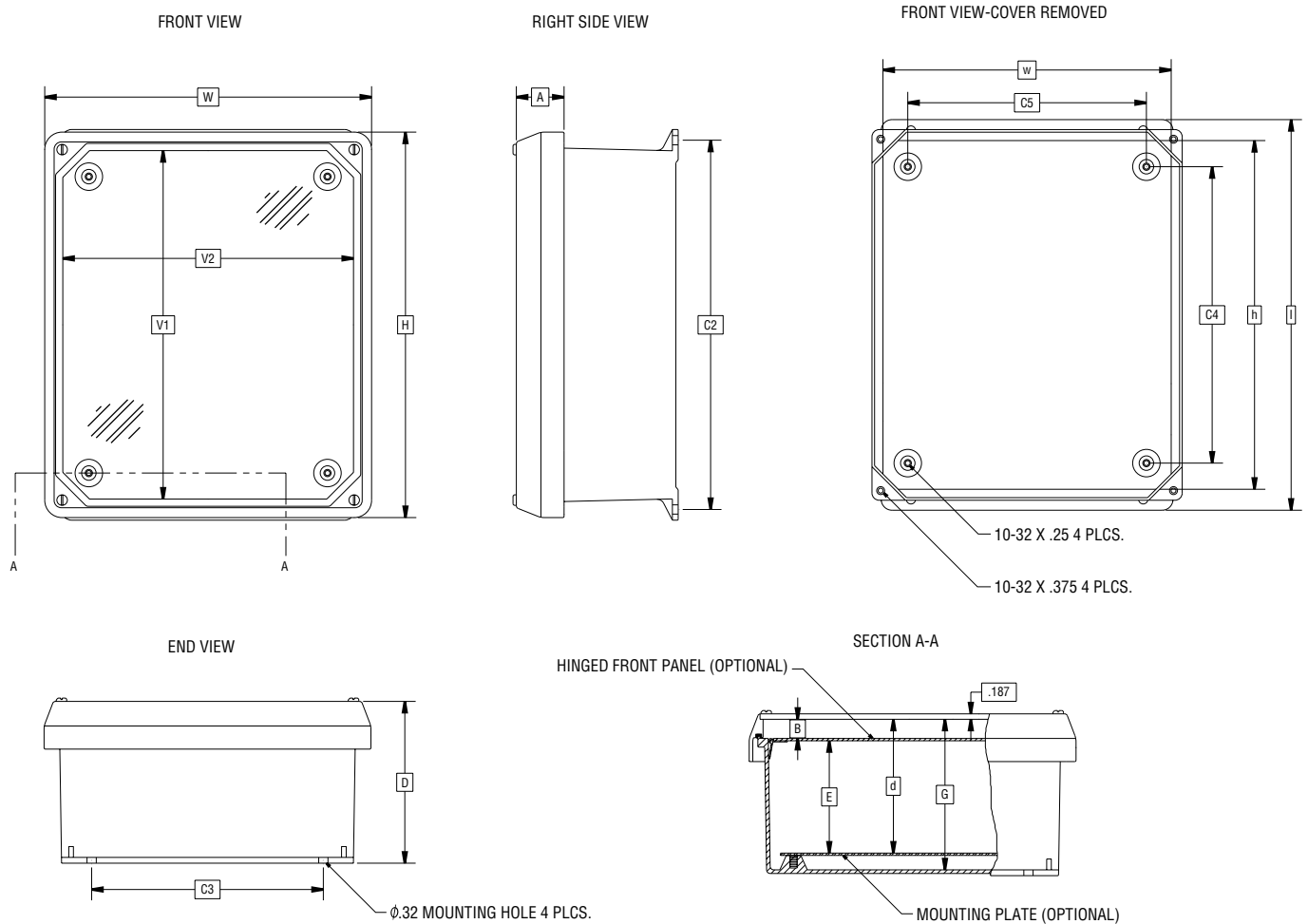
- All CVJ Series enclosures are designed to meet the Joint Industrial Council (JIC) standards in the United States.
- CVJ's are made from corrosion resistant hot compression molded fiberglass reinforced polyester with transparent lexana windows. These enclosures do not contain halogens.
- The CVJ Series "W" enclosures include four stainless steel captive screws that secure the cover to the base by means of four threaded brass inserts contained in the base.
- Seven sizes are available from 6" x 6" to 18" x 16"
- Vynckier's CVJ enclosures are capable of withstanding continuous temperatures from -58°F (-50°C) up to 302°F (150°C).
- CVJ enclosures provide protection for equipment and operators from indirect electrical contact.
- All CVJ enclosures are UL listed per UL

Standard 508 for NEMA 3, 3R, 4, 4X, 12 & 13; CSA Certified per Standard C22.2-0, 0.4, 0.7, 0.6, 94 Type 3, 3R, 4, 4X, 12 & 13.

OPTIONAL ACCESSORIES

- Aluminum, Painted Steel or non-metallic Mounting Plates
- Aluminum Hinged Front Plates
- Aluminum Front Plates with quarter turn brackets
- MEDV Air Vents
- Backpanel stand-offs in four different lengths

Part Numbers Cover Window Screw Cover	Outside Dimension			Inside Dimension			Weight	Mounting Plates				Front Panels	
	H	W	D	h	w	d		Aluminum	Steel	Non-Metallic	Dimensions	Plain	Hinged
CVJ606W (mm)	7.31 (186)	7.31 (186)	4.96 (126)	6.00 (152)	6.00 (152)	4.10 (104)	2.8 lb 1.27 kg	MP606A	MP606S	MP606N	4.88 x 4.88 (124 x 124)	VFP606A	VFPH606A
CVJ806W (mm)	9.30 (236)	7.31 (186)	4.96 (126)	8.00 (203)	6.00 (152)	4.10 (104)	3.8 lb 1.72 kg	MP806A	MP806S	MP806N	6.75 x 4.88 (171 x 124)	VFP806A	VFPH806A
CVJ1008W (mm)	11.31 (287)	9.31 (236)	5.43 (138)	10.00 (254)	8.00 (203)	4.59 (117)	4.8 lb 2.17 kg	MP1008A	MP1008S	MP1008N	8.75 x 6.88 (222 x 175)	VFP1008A	VFPH1008A
CVJ1210W (mm)	13.30 (338)	11.29 (287)	5.58 (142)	12.00 (305)	10.00 (254)	4.74 (120)	6.3 lb 2.85 kg	MP1210A	MP1210S	MP1210N	10.50 x 8.88 (267 x 226)	VFP1210A	VFPH1210A
CVJ1412W (mm)	15.32 (389)	13.30 (338)	6.70 (170)	14.00 (356)	12.00 (305)	5.74 (146)	8.6 lb 3.90 kg	MP1412A	MP1412S	MP1412N	12.75 x 10.88 (324 x 276)	VFP1412A	VFPH1412A
CVJ1614W (mm)	17.31 (440)	15.30 (389)	6.70 (170)	16.00 (406)	14.00 (356)	5.74 (146)	10.6 lb 4.80 kg	MP1614A	MP1614S	MP1614N	14.75 x 12.88 (375 x 327)	VFP1614A	VFPH1614A
CVJ1816W (mm)	19.31 (490)	17.31 (440)	9.58 (243)	18.00 (457)	16.00 (406)	8.62 (219)	14.0 lb 6.34 kg	MP1816A	MP1816S	MP1816N	16.75 x 14.88 (426 x 378)	VFP1816A	VFPH1816A



Part Numbers Cover Window Screw Cover	Outside Dimension			Inside Dimension			Dimensions												Window	
	H	W	D	h	w	d	A	B	C1	C2	C3	C4	C5	E	G	I	V1	V2		
CVJ606W (mm)	7.31 (186)	7.31 (186)	4.96 (126)	6.00 (152)	6.00 (152)	4.10 (104)	1.38 35	0.50 13	-	6.77 172	4.01 102	4.26 108	4.25 108	3.70 94	4.64 118	7.52 191	6.00 152	6.00 152		
CVJ806W (mm)	9.30 (236)	7.31 (186)	4.96 (126)	8.00 (203)	6.00 (152)	4.10 (104)	1.77 45	1.65 42	-	8.74 222	4.01 102	6.26 159	4.25 108	3.70 94	4.64 118	9.50 241	8.00 203	6.00 152		
CVJ1008W (mm)	11.31 (287)	9.31 (236)	5.43 (138)	10.00 (254)	8.00 (203)	4.59 (117)	1.77 45	1.65 42	-	10.75 273	6.02 153	8.25 210	6.24 158	3.92 100	5.12 130	11.52 293	10.00 254	8.00 203		
CVJ1210W (mm)	13.30 (338)	11.29 (287)	5.58 (142)	12.00 (305)	10.00 (254)	4.74 (120)	1.77 45	1.65 42	-	12.75 324	8.01 203	10.25 160	8.25 210	4.10 104	5.24 133	13.51 343	12.00 305	10.00 254		
CVJ1412W (mm)	15.32 (389)	13.30 (338)	6.70 (170)	14.00 (356)	12.00 (305)	5.74 (146)	1.77 45	1.65 42	-	14.75 375	10.00 254	12.25 311	10.24 260	4.98 126	6.38 162	15.50 394	14.00 356	12.00 305		
CVJ1614W (mm)	17.31 (440)	15.30 (389)	6.70 (170)	16.00 (406)	14.00 (356)	5.74 (146)	1.77 45	1.65 42	-	16.73 425	12.00 305	14.25 362	12.24 311	4.98 126	6.38 162	17.52 445	16.00 406	14.00 356		
CVJ1816W (mm)	19.31 (490)	17.31 (440)	9.58 (243)	18.00 (457)	16.00 (406)	8.62 (219)	1.77 45	1.65 42	-	18.74 476	12.00 305	16.25 413	14.25 362	7.86 200	9.25 235	19.50 495	18.00 457	16.00 406		