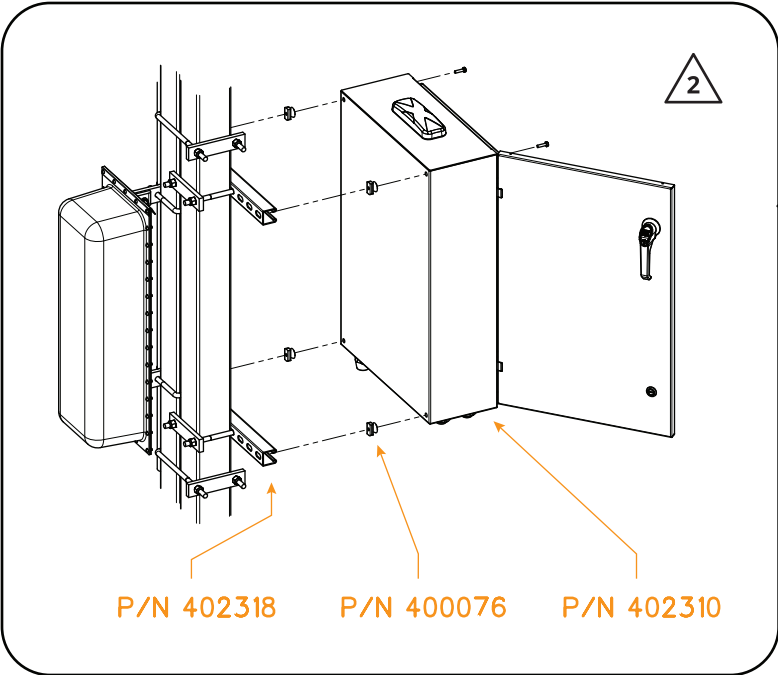
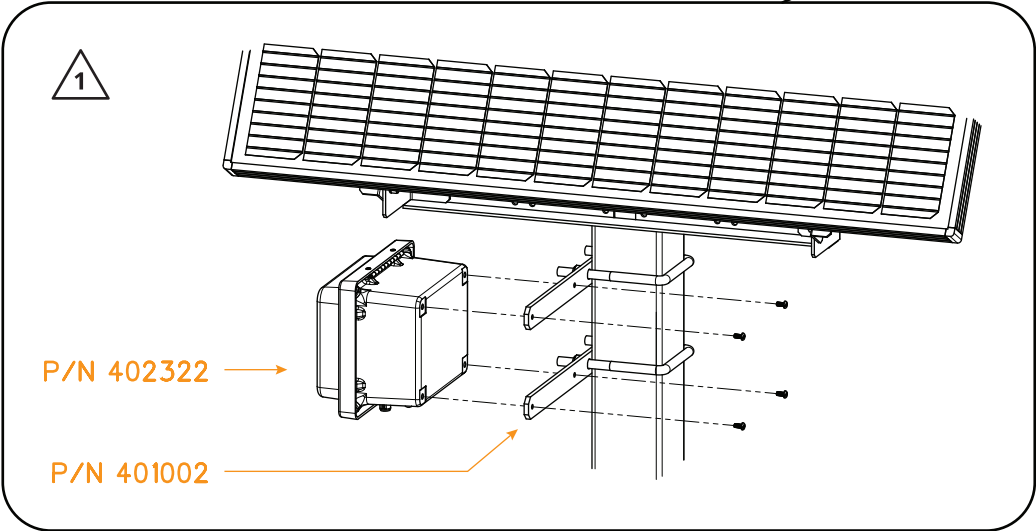
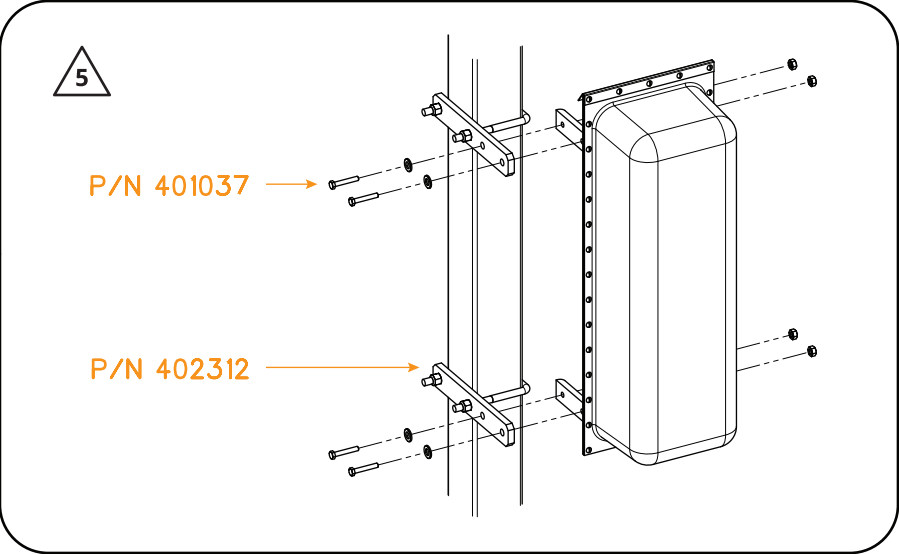
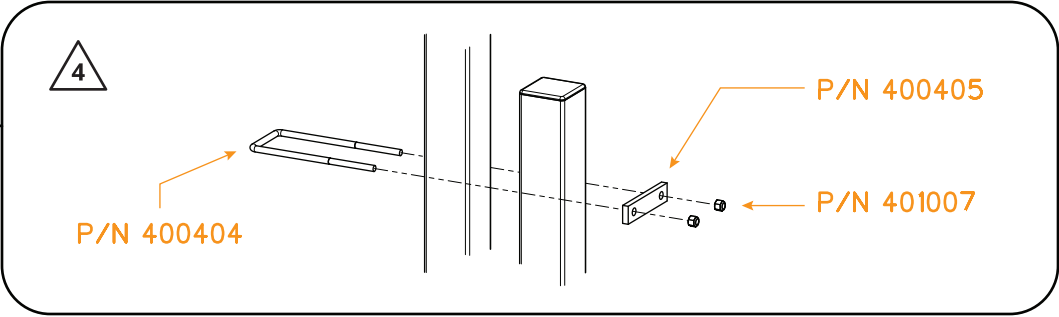
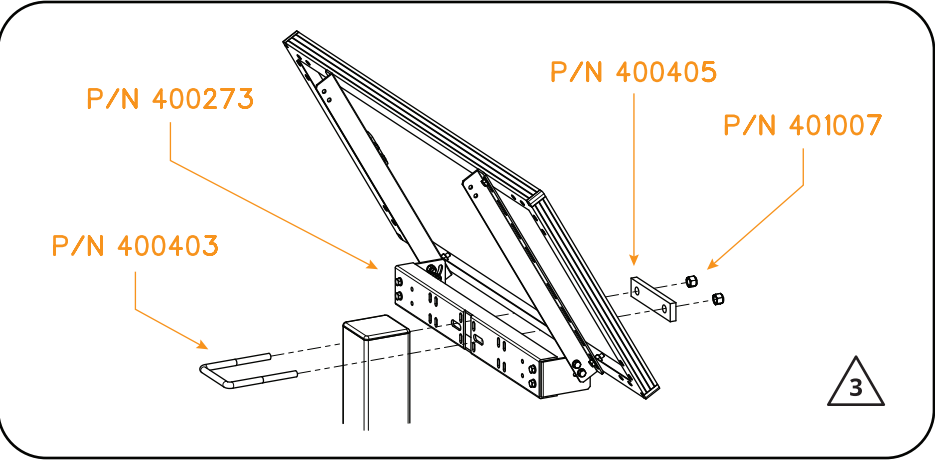
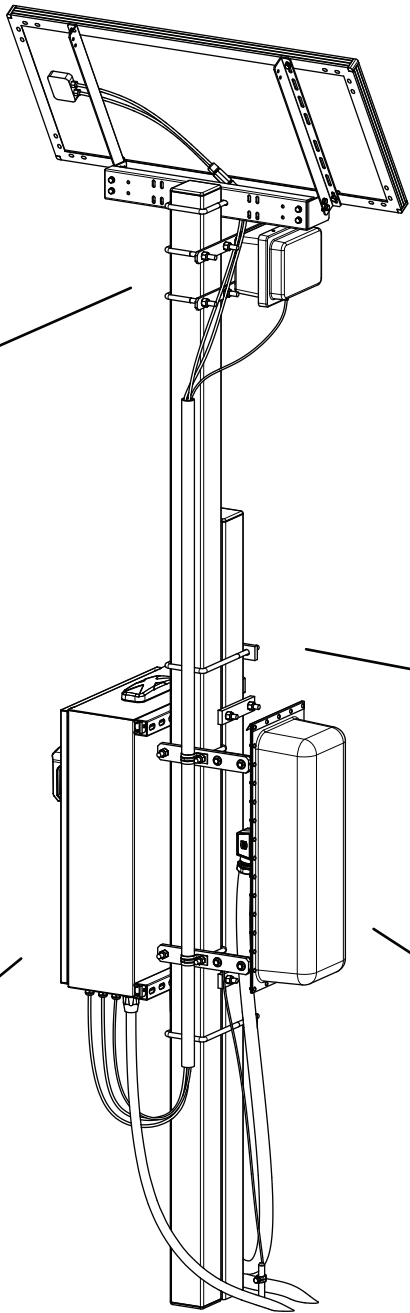


CINQ EDGE CONNECTIONS INSTALLATION BOM	
COMET P/N	DESCRIPTION
401002	BRACKET, MOUNT, RADAR, 15.625X1.5X0.25IN
402312	BRACKET, MOUNT, PARAPANEL, 11X1.75X0.5IN
400403	U-BOLT, SQUARE, ZINC, 1/2IN, 4IN INSIDE, 6IN
400404	U-BOLT, SQUARE, ZINC, 1/2IN, 4IN INSIDE, 11IN
401007	LOCK NUT, NYLON 1/2"-20 THREAD, STEEL, Z/P
400405	PLATE, U-BOLT, 5/8IN HOLE, 4IN INSIDE WIDTH
402318	UNISTRUT, PREGALV, 1-5/8IN, 20IN
401037	BOLT, HEX, 3/8-16, 2IN, GD5 Z/P, F/T
400076	NUT, CONE, 3/8-16, GALV STEEL
402322	ASSY, RADAR ENCLOSURE
402310	ASSY, NEMA ENCLOSURE, CINQ EDGE, SOLAR
400273	MOUNT, SIDE, DOUBLE ARM, POLE/WALL

REV	REVISION DESCRIPTION	DATE	APPROVED
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- NOTES :
- 1. ATTACH RADAR ENCLOSURE (402322) TO RADAR BRACKETS (401002) USING MANUFACTURER-SUPPLIED ENCLOSURE SCREWS
 - 2. ATTACH NEMA ENCLOSURE (402310) TO UNISTRUT (402318) BY SLIDING CONE NUTS (400076) INTO UNISTRUT CHANNEL AND SECURING WITH MANUFACTURER-SUPPLIED ENCLOSURE SCREWS
 - 3. ATTACH SOLAR PANEL MOUNT (400273) TO POST USING 6" U-BOLT (400403) AND U-BOLT PLATE (400405)
 - 4. SECURE TWO POSTS TOGETHER AT TWO LOCATIONS, ABOVE AND BELOW THE NEMA ENCLOSURE UNISTRUTS, USING 11" U-BOLTS (400404)
 - 5. ATTACH PARAPANEL ANTENNAS TO ANTENNA BRACKETS (402312) USING MANUFACTURER-SUPPLIED HARDWARE AND HEX BOLTS (401037)

	NAME	DATE	TITLE	
	JTW	08.26.26	CINQ EDGE (SOLAR) CONNECTIONS AND INSTALLATION	
2405 NICHOLSON AVE, KANSAS CITY, MO 64120	DRAWN		PART NUMBER	

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	ELECTRONICS		CINQ EDGE (SOLAR) CONNECTIONS RADAR, ENCLOSURE, SOLAR PANEL, ANTENNA, POSTS	
	SERIES		DWG NO.	
	INSTALL		481515	
	PROJECT		VERSION	
	CINQ EDGE		-	
	SCALE		SHEET	
	NTS		1 OF 1	