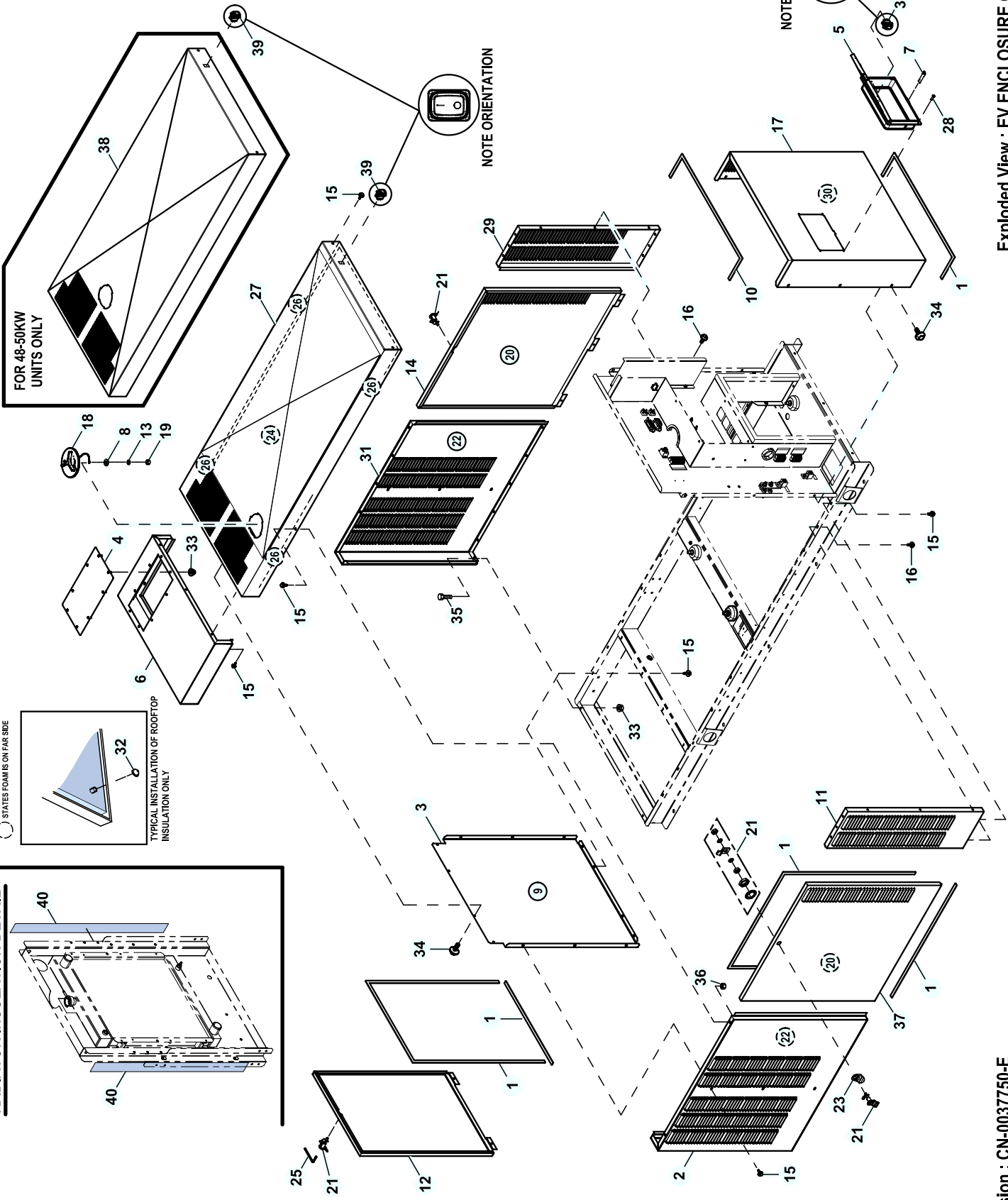
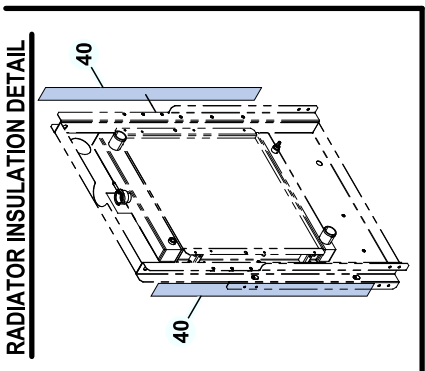


GROUP F

○ STATES FOAM IS ON NEAR SIDE
 ○ STATES FOAM IS ON FAR SIDE



EXPLODED VIEW: EV ENCLOSURE C2**DRAWING #:10000016678****GROUP F**

ITEM	PART#	QTY.	DESCRIPTION
1	0E5968	1	GASKET, EXTRUDED TRIM (448.0"LG)
2	10000015205	1	AL13 FRONT LEFT CORNER C2
3	0K3689	1	FRONT DIVIDER C2
4	10000017409	1	AL13 EXTERNAL VENT COVER PLATE BISQUE
5	10000018613	1	CUSTOMER ACCESS ASSEMBLY
6	10000015223	1	AL13 VENTING ROOF C2
7	0K4322	1	EYE HASP CUST ACCESS BOX
8	G022473	1	WASHER FLAT 1/4-M6 ZINC
9	0K2679	1	INSUL DUCT C2 D3.4L
10	G066760	1	STRIP SEALANT 1/8 X 1
11	10000004886	1	AL13 PANEL REAR LEFT C2 CPL
12	10000015214	1	AL13 FRONT DOOR C2
13	G022097	1	WASHER LOCK M6-1/4
14	10000004847	1	AL13 SIDE DOOR RIGHT C2 CPL
(1)15	0C2454	35	SCREW HWHT M6-1 X 16 N WA Z/JS
(1)16	0E3257	18	SCREW HWHTF M6-1.0 X 16
17	0K37870AL13	1	PANEL CENTER REAR C2 CPL_
18	0C2634A	1	ASSY ACCESS COVER
19	G022127	1	NUT HEX 1/4-20 STEEL
20	0K2671	2	INSUL DOOR C2 D3.4L
21	0F5048D	3	WISE-ACTION LATCH, SLOTTED CIR
22	0K2671B	2	INSUL CORNER POST C2 D3.4L
23	0F5049B	3	PULL TAB DOOR LOCK ST
24	0K2671A	1	INSUL ROOF TOP C2 D3.4L
25	0F8869D	1	KEY WISE-ACTION LATCH SLOT CIR
26	0K2671E	4	INSUL ROOF SIDES C2 CPL
27	10000015202	1	AL13 ROOF C2 (FOR 30KW UNITS ONLY)
28	0J7751	4	SCREW PPHTF #10-16 X 1/2 B
29	10000004848	1	AL13 PANEL REAR RIGHT C2 CPL
30	0K2671C	1	INSUL FRONT C2 D3.4L
31	10000015215	1	AL13 FRONT RIGHT CORNER C2
32	078115A	6	WASHER SELF LOCKING DOME #8-32
33	0D3700	10	NUT FLANGE M6-1.0 NYLOK
34	0K8641	9	SCREW HHFC M6-1.0 X 20 NYL WA
35	G080318	2	SCREW HHFC M6-1.0 X 25 FTH G8
36	G077992	32	NUT HEX LOCK M6-1.0 SS NY INS
37	10000004849	1	AL13 SIDE DOOR LEFT C2 CPL
38	100000018715	1	AL13 ROOF C2 BISQUE (FOR 48-50KW UNITS ONLY)
39	10000016218	2	SWITCH ROCKER SPST ON-OFF IP65
40	10000036562	2	INSUL SLVR MLR 111x871 BLOCKOFF SIDE RAIL

NOTES (UNLESS OTHERWISE SPECIFIED):

- (1) ENCLOSURE NOTE: PANELS THAT FASTEN TO THE BASEFRAME MUST BE SECURED USING I/N 15 & 16 (THREAD FORMING FASTENERS). ALL PANEL TO PANEL CONNECTIONS TO INCLUDE AT LEAST ONE CONNECTION POINT USING I/N 16 (THREAD FORMING FASTENER).