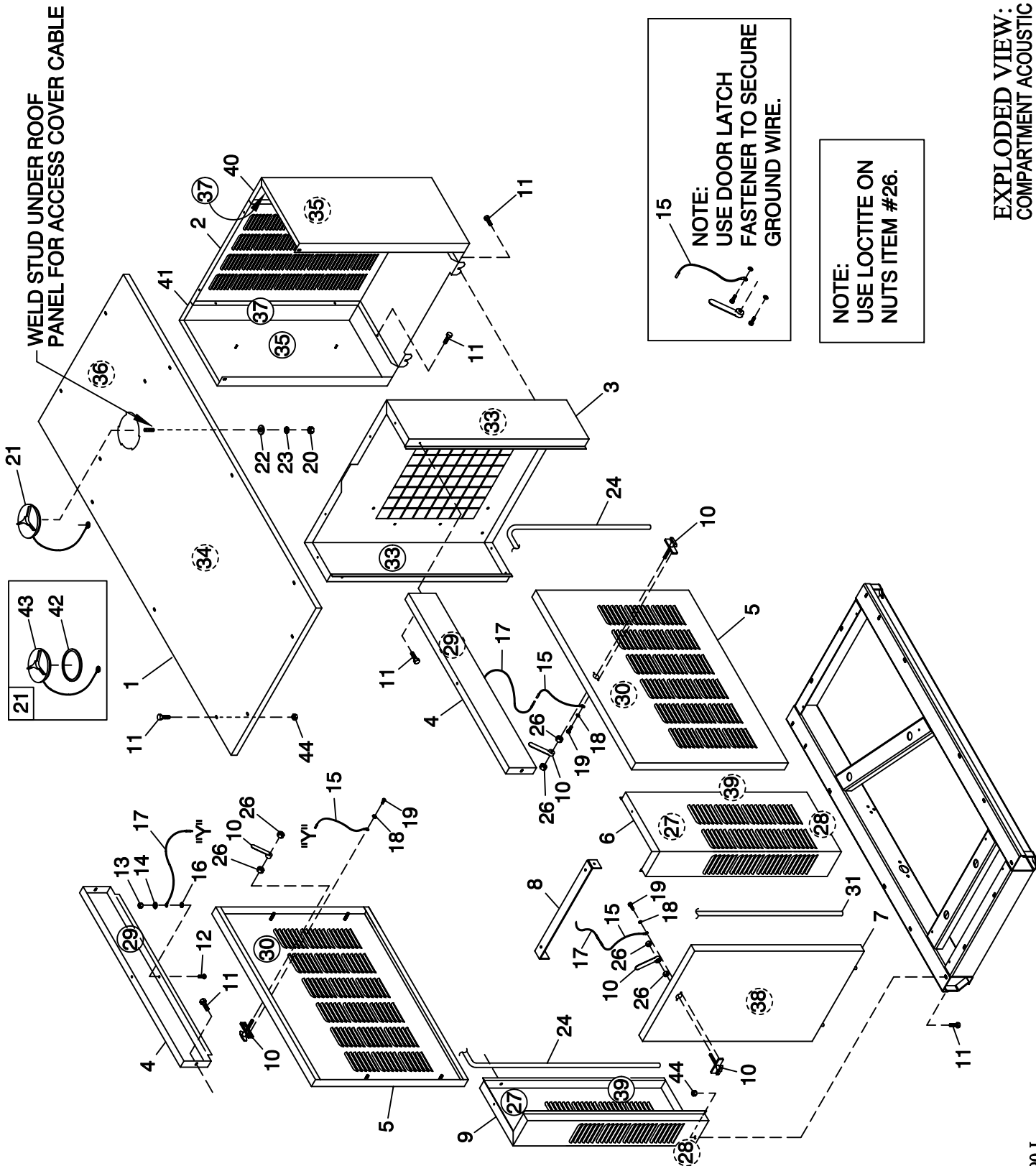


GROUP F



**EXPLODED VIEW: COMPARTMENT ACOUSTIC
DRAWING #: 0E9720**

GROUP F

APPLICABLE TO: 2.5L FORD

ITEM	PART #	QTY.	DESCRIPTION
1	0E9768 (A)	1	ROOF ACO & STD ENCL 2.5L
2	0E9862 (A)	1	DUCT DISCHARGE MID 2.5L
3	0E9769 (A)	1	SUPPORT RADIATOR 2.5L FORD
4	0D8660 (A)	2	BRACE SIDE 1.5L
5	0A7568 (A)	2	DOORWELDMENT
6	0E9771 (A)	1	CORNER POST REAR RH SIDE 2.5L
7	0E9773 (A)	1	DOOR REAR ENCL 2.5L FD
8	0E9772	1	BRACE REAR 2.5L FORD
9	0E9770 (A)	1	CORNER POST REAR LH SIDE 2.5L
10 *	067042	3	LATCH & CAM
11	0C2454	34	SCREW TH-FRM M6-1 X 16 N WA Z/JS
12	033530	3	SCREW PHM #10-32 X 5/8 ZINC
13	051716	3	NUT HEX M5-0.8 G8 YEL CHR
14	022152	3	WASHER LOCK #10
15	0912970063	3	ASSY WIRE 14AWG 7.5 #0 GRN/YEL
16	023762	3	WASHER SHAKEPROOF EXT #10 STL
17	0912970064	3	ASSY WIRE 14AWG 7.5 #0 GRN/YEL
18	022264	6	WASHER LOCK #8-M4
19	067035	6	SCREW PPHM #8-32 X 5/16
20	022127	1	NUT HEX 1/4-20 STEEL
21	0C2634A	1	ASSEMBLY COVER ACCESS
22	022473	1	WASHER FLAT 1/4 ZINC
23	022097	1	WASHER LOCK M6-1/4
24	0D2023	2	GASKET CLIP-ON SELF GRIPPING (89" LG)
26	037337	6	NUT HEX JAM 3/8-24 SS
27	0E0072G	2	ACSTC INSLTN 1.5L RR CRNR TOP
28	0E0072J	2	ACSTC INSLTN 1.5L RR CRNR BOTTOM
29	0E0072L	2	ACSTC INSLTN 1.5L SIDE BRC PNL
30	0E0072M	2	ACSTC INSLTN 1.5L SIDE DR PNL
31	0D2023	1	TRIM VINYL SELF GRIPPING (80" LG)
33	0E0072Q	2	ACSTC INSLTN 1.5L RAD SUPPORT
34	0E0072S	1	ACSTC INSLTN 2.5L ROOF
35	0E0072T	2	ACSTC INSLTN 2.5L DUCT L & RH SD
36	0E0072U	1	INSUL ACO 2.5L EXH ROOF PANEL
37	0E0072V	2	ACSTC INSLTN 2.5L DUCT FRNT SD
38	0E0072W	1	ACSTC INSLTN 2.5L REAR DOOR
39	0E0072X	2	ACSTC INSLTN 2.5 RR CRNR PNL S
40	0E9861 (A)	1	DUCT DISCHARGE RH SIDE 2.5L
41	0E9860 (A)	1	DUCT DISCHARGE LH SIDE 2.5L
42 ***	0F1563	1	O-RING 5.737 X 5.943
43 ***	0C2634	1	COVER ACCESS GEN 2000
44 **	077992	20	NUT HEX LOCK M6-1.0 SS NY INS

OPTIONAL COMPARTMENT MATERIALS:
ALL P/N'S WITH AN "A" SUFFIX
INDICATE ALUMINUM MATERIAL OPTION.

* THE KEY FOR THIS LOCK IS P/N 067042A.

** ALUMINUM ENCLOSURE NOTE: ALL ENCLOSURE PANELS THAT FASTEN TO THE BASE FRAME MUST BE SECURED USING ITEM 11 THREAD FORMING FASTENER AND ITEM 44 LOCK NUT. LOCK NUT IS TO BE INSTALLED AFTER THREAD FORMING FASTENER HAS PENETRATED THROUGH EXTRUSIONS IN ENCLOSURE PANELS. ALL ROOF PANELS ARE TO BE SECURED IN THE SAME MANNER.

*** NOTE: I/N'S 42 & 43 PART OF I/N 21.