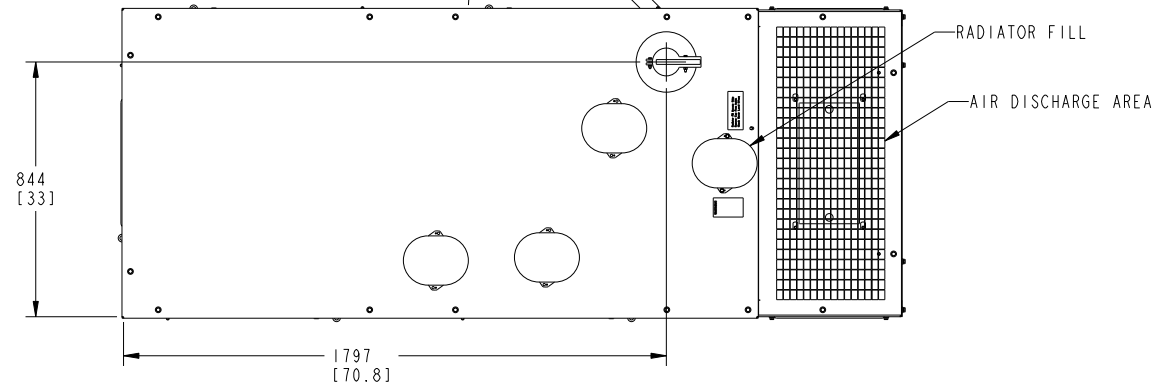


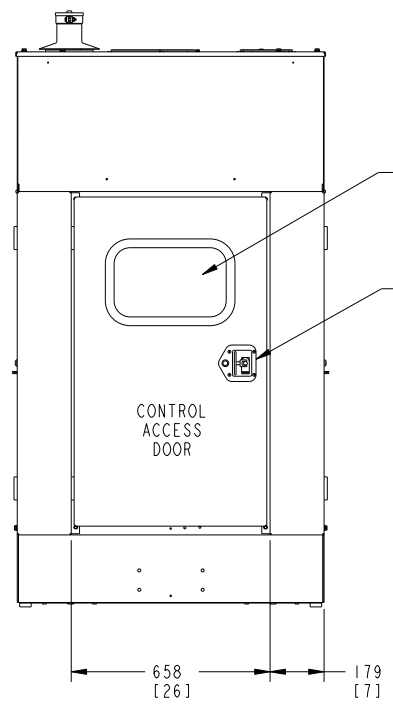
REL NO	LTR	NO	REVISION	ZONE	DR	CHKR	APPROVED	DATE
ECO-124803	K	1	ADDED DIM "D" NOTE 5"	A4	WGM	BJD	A.FELBER	01MAY12
		2	ADDED "HOUSING" REGION OF TABULATION		WGM	BJD	A.FELBER	01MAY12

R 649  
[25.5]  
DOOR SWING  
5 DOORS



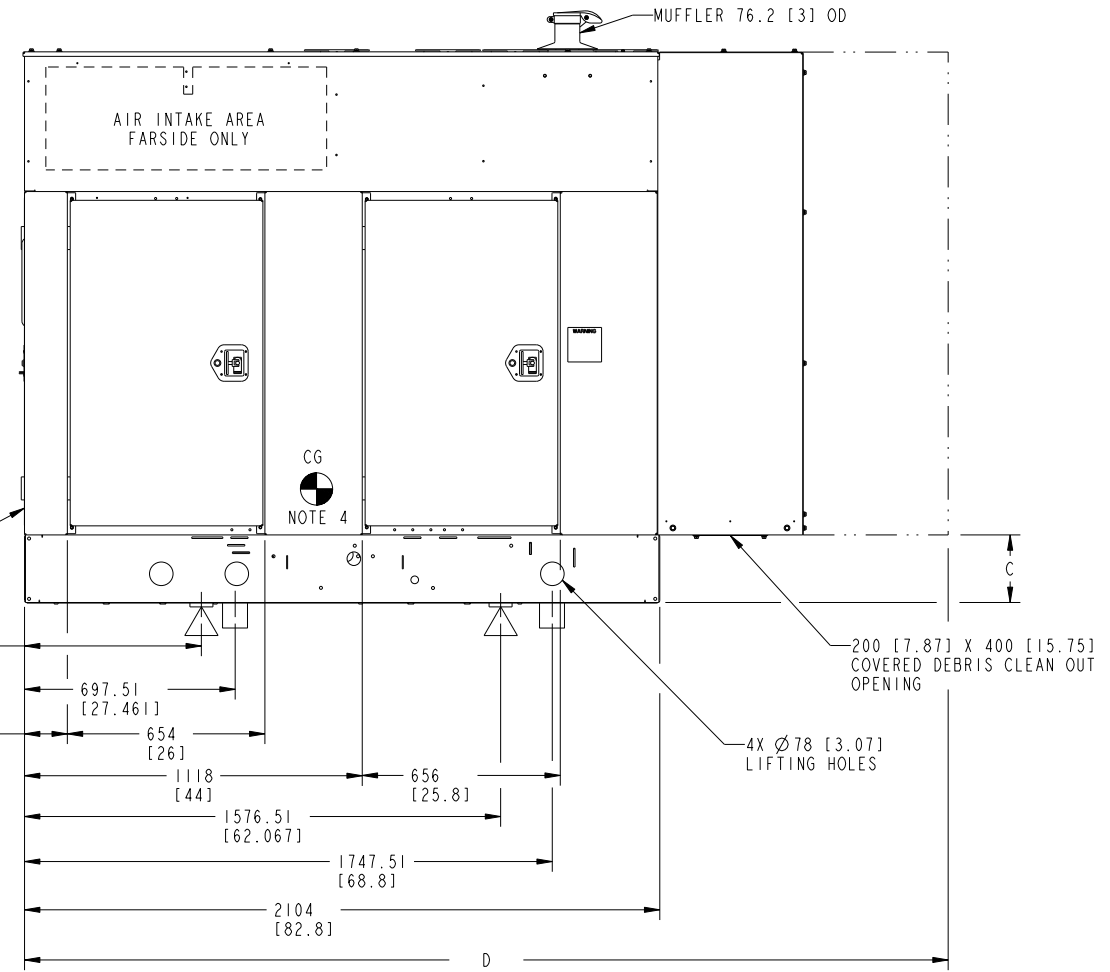
NOTE:

1. DIMENSIONS SHOWN IN [ ] ARE INCHES.
2. HOUSING AND MUFFLER WEIGHT: 428 kg [943 lbs]  
HOUSING AND MUFFLER (L999-2) WEIGHT: 432 kg [953 lbs]
3. HEIGHT INCREASE OF 14.6 [0.6] WHEN OPTIONAL SKID SOUND BARRIER IS USED.
4. THE CENTER OF GRAVITY (CG) OF THE GENERATOR SET WHEN EQUIPPED WITH THIS HOUSING SHIFTS APPROXIMATELY 77 [3.0] TOWARD RADIATOR END COMPARED TO THE EQUIVALENT NON-HOUSED PRODUCT WITH THE F179 SKID. SEE HOUSING READY SKID BASE OUTLINE DRG FOR CG LOCATION OF NON-HOUSED PRODUCT.
5. GGHF MODELS WITH E125-2 HIGH AMBIENT COOLING SYSTEM HAVE TWO FRONT DUCTS AND AN OVERALL LENGTH OF 3059 [120.4]
6.  $\phi 20.7$  [0.81] HOLES MARKED BY  $\triangle$  ARE FOR 4 POINT ISOLATION MOUNTING OR SECURING TO MOUNTING SURFACE.
7.  $\phi 25.4$  [1.0] HOLES MARKED BY  $\square$  ARE FOR SECURING TO MOUNTING SURFACE.



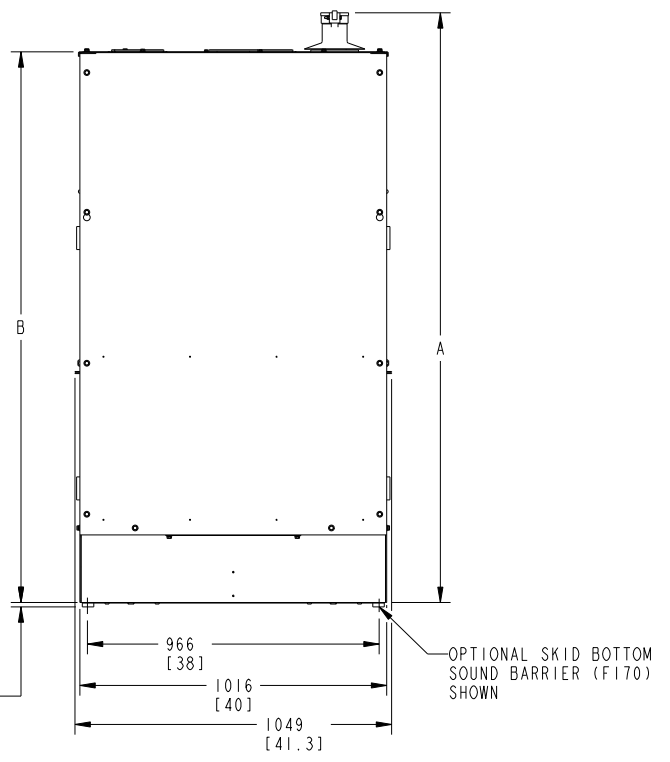
OPTIONAL CONTROL VIEWING WINDOW (F180) SHOWN  
DOOR LATCHES ARE KEY LOCKABLE AND PADLOCKABLE (ALL DOORS)

CONTROL ACCESS DOOR



CG  
NOTE 4

15  
[0.6]  
NOTE 3



OPTIONAL SKID BOTTOM SOUND BARRIER (F170) SHOWN

TABULATION				
SKID BASE	DIM A	DIM B	DIM C	
F179 (SHOWN)	1953 [76.9]	1823 [71.8]	224 [8.8]	
F176	2093 [82.4]	1963 [77.3]	364 [14.3]	
HOUSING	DIM A	DIM B	DIM C	DIM D
F173 (ALL EXCEPT GGHF WITH E125)	1953 [76.9]	1823 [71.8]	224 [8.8]	2578 [101.5]
F173 (GGHF WITH E125 ONLY)	1953 [76.9]	1823 [71.8]	224 [8.8]	3059 [120.4]

**QUIET SITE II, SECOND STAGE**

DO NOT SCALE PRINT	TOLERANCE UNLESS OTHERWISE SPECIFIED	DATE	DESCRIPTION OR MATERIAL	REV
ANG TOL ± 1.0 SCALE OF 1/8	INCH	11-21-96	DR D. HOFMEISTER	1
	MILL	11-21-96	CHKR S. JULIK	2
		11-21-96	APPROVED R. ENGELMANN	
		11-21-96	FOR INTERPRETATION MODEL FIRST USED ON DGBB, BC, CA, CB, GGFB, FC	
			SITE CODE PGA	
			0500_3167	
			1 of 1	

**Part A004Y430 K**

Description	Legacy Name	External Regulations	Application Status	Release Phase Code	Security Classification	Alternates
OUTLINE,ENCLOSURE	0500-3167	None	Production & Service	Production	Public	

**Part Specifications :A004Y430 K**

Name	Description	Legacy Name
A030B356	SPECIFICATION,MATERIAL	CES10903
A013X181	DRAWING,INSTALLATION	0500-3167