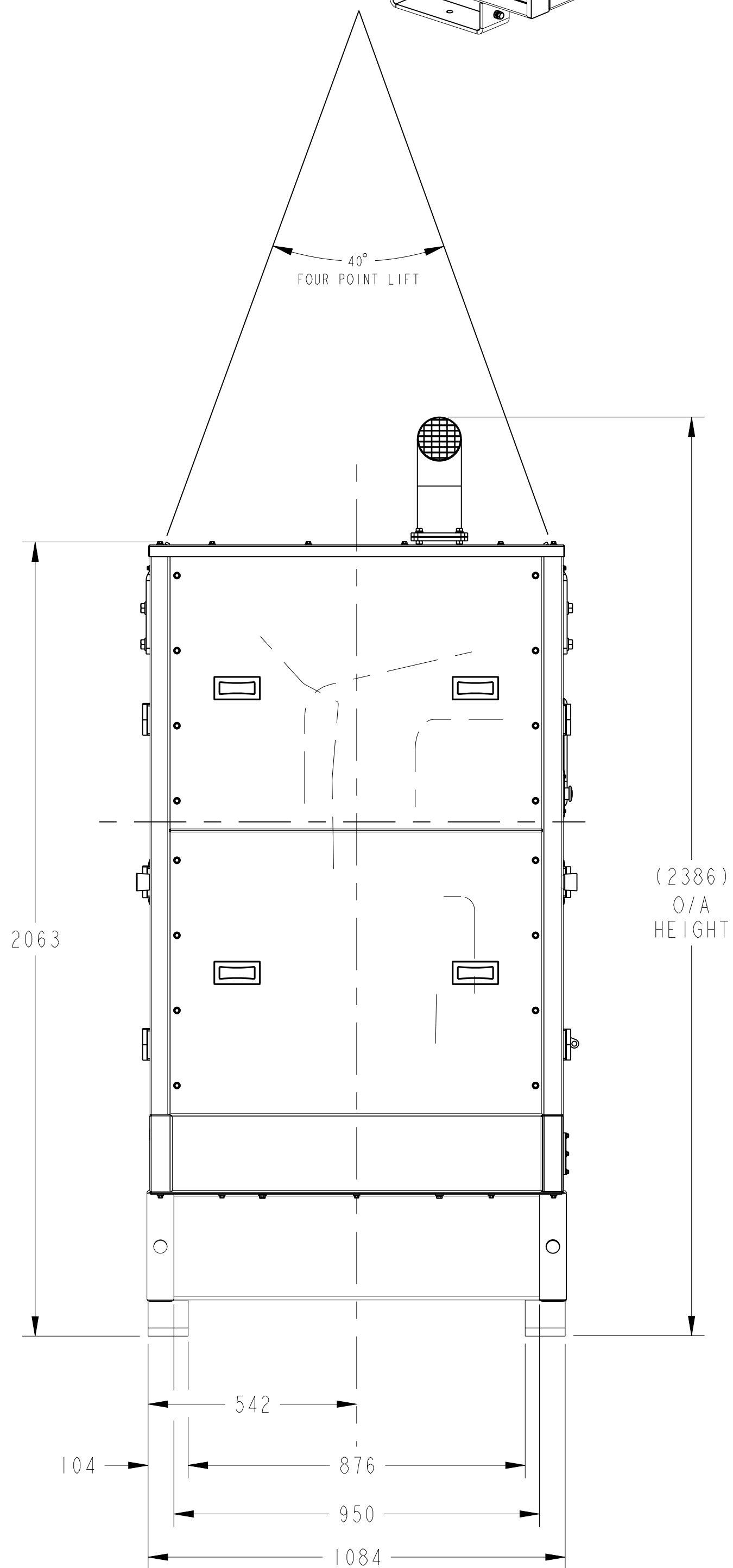
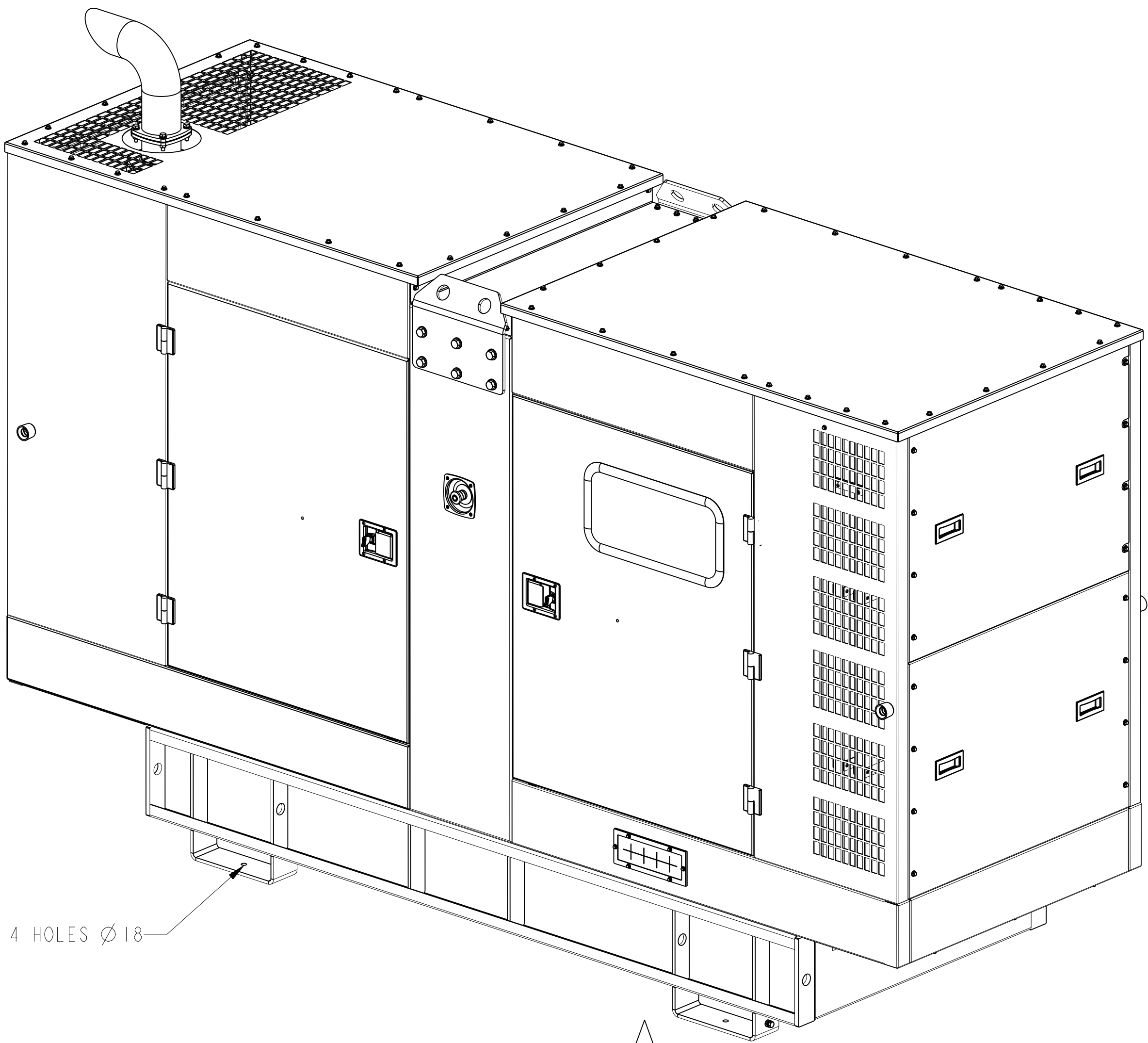
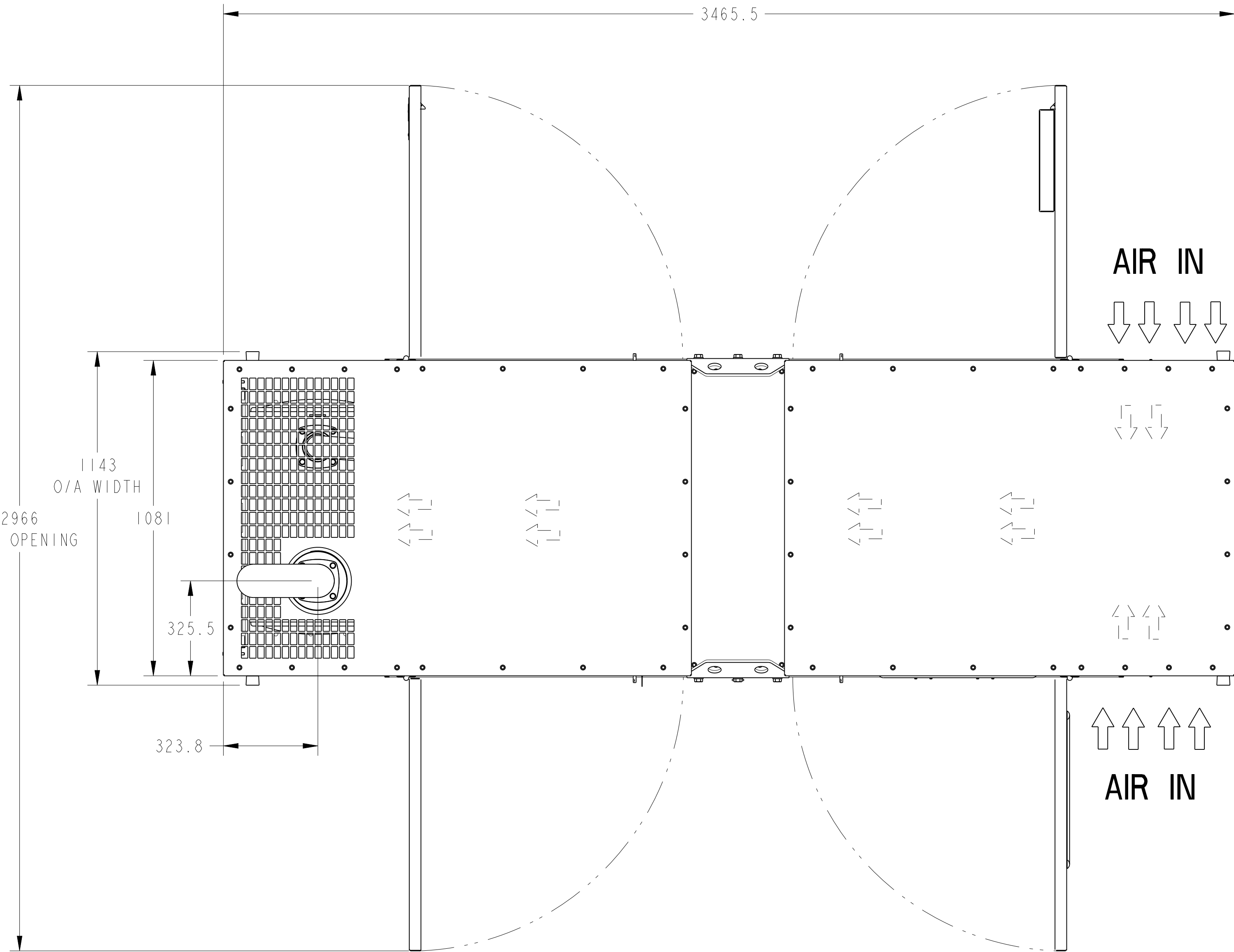


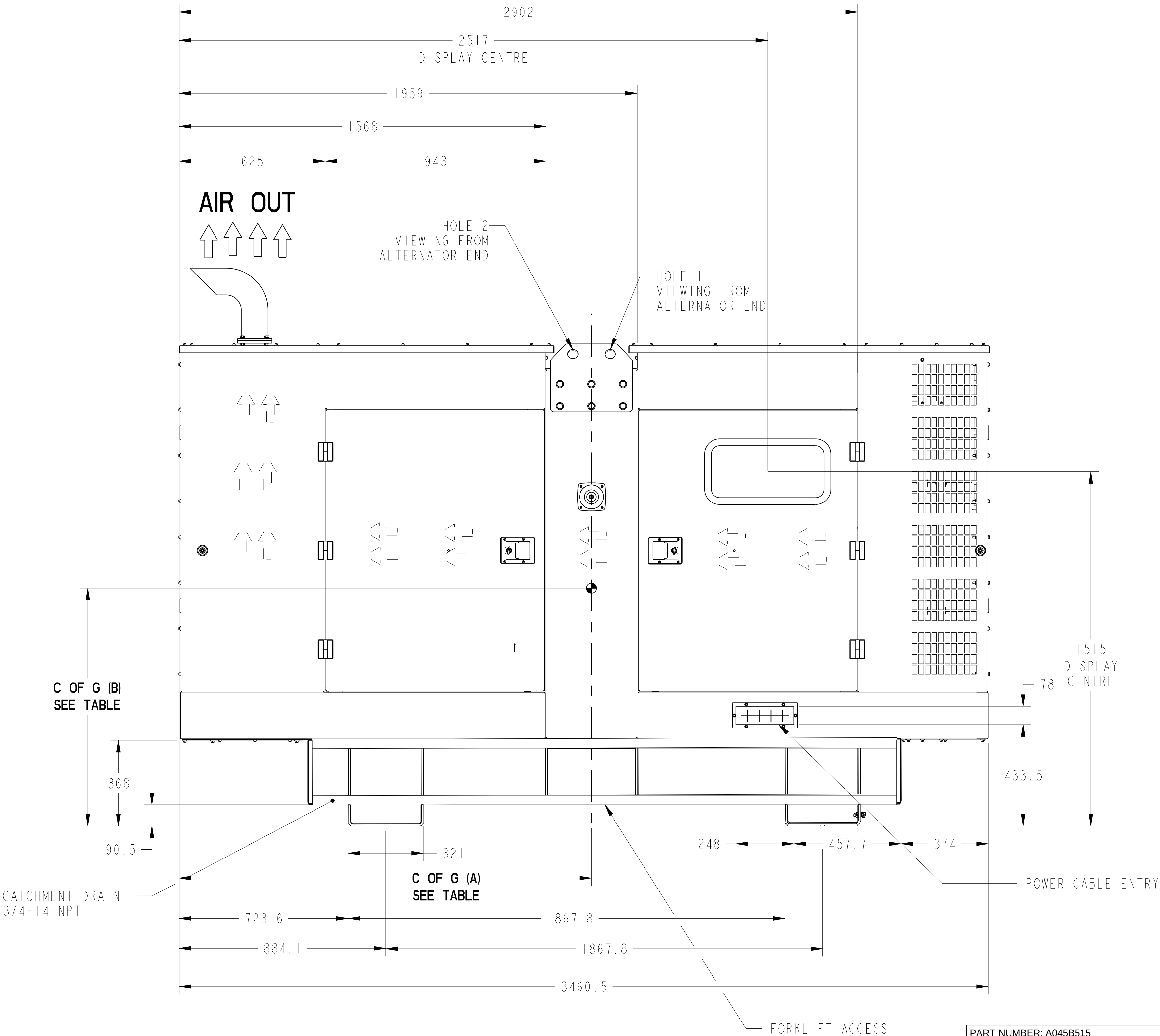
WEIGHT DATA (APPROX)									
S/N	GENSET MODEL	ENGINE MODEL	ALTERNATOR FRAME	GENSET DRY WEIGHT (Kg)	GENSET WET WEIGHT (Kg)	CG LOCATION		LOADING MATRIX LIFTING POINTS	SOUND POWER LEVELS (db) @ 75% LOAD FACTOR
						DIM A	DIM B		
1	C135D6	6BTAA5.9-G6	UC1274E	2137	2176	1625.8	774	HOLE 1 VIEWING FROM ALTERNATOR END	97
			UC1274F	2189	2228				
2	C150D5	6BTAA5.9-G6	UC1274E	2137	2176	1630	760.9	HOLE 1 VIEWING FROM ALTERNATOR END	97
			UC1274F	2189	2228				
3	C170D5	6BTAA5.9-G7	UC1274F	2189	2228	1630	773.9	HOLE 1 VIEWING FROM ALTERNATOR END	97
			UC1274G	2235	2274				



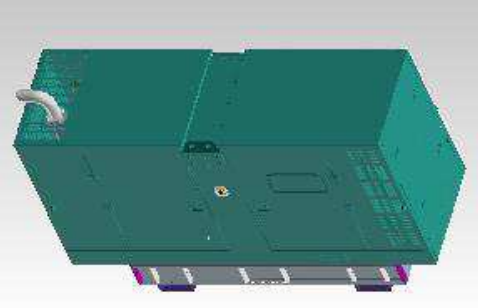
RADIATOR END



ALTERNATOR END



- NOTES:-
1. APPLY DRY TORQUE UNLESS AND OTHERWISE SPECIFIED
 2. PART 0800-3017-56 IS TO BE TORQUED TO 55 Nm (41ft-lbs)
 3. PART 0800-3017-38 & 0800-3017-40 IS TO BE TORQUED TO 25 Nm (18 ft-lbs)
 4. THE DISTANCE BETWEEN PART 0526-2306 AND 0403-6561-02 IS TO REPRESENT WHERE THE ALTERNATOR FOOT WILL BE
 5. 0337-3741-06 WILL CONNECT TO THE ELECTRICAL STRAP ON THE REAR OF CONTROL BOX.
 6. FUEL TANK CAPACITY 448 LTRS APPROX.

	4	3	2	1													
D		Part Number: A045B515			 3D image provided when available for visual reference only.												
		Change Notice	CN00128841	Alternates													
		Manufacturer Part (MEP)	No	Usage		Production Only											
		Release Phase Code	Production (P)	Drawing Specification		Number: A045B515_DET											
		External Regulations	CE			Revision: C											
C	Associated Specifications <table><tr><th>Number</th><th>Title</th><th>Type</th><th>Category</th><th>Sub-Category</th></tr><tr><td>10903</td><td>Substances,Prohibited and Restricted</td><td>Engineering Specification</td><td>Administrative Specification</td><td>Source Control</td></tr></table>					Number	Title	Type	Category	Sub-Category	10903	Substances,Prohibited and Restricted	Engineering Specification	Administrative Specification	Source Control		
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10903	Substances,Prohibited and Restricted	Engineering Specification	Administrative Specification	Source Control													
	Drawing Revision Information <table><tr><td>Description of Change(s) Note: Change information is provided for reference only and does not supersede the drawing's primary content.</td></tr><tr><td>1. CHANGE DRAWING STAMPING METHOD TO INTERNAL 2. UPDATE DRAWING FORMAT</td></tr><tr><td>3. ADD SECONDARY CLASSIFICATION FOR SEISMIC</td></tr></table>					Description of Change(s) Note: Change information is provided for reference only and does not supersede the drawing's primary content.	1. CHANGE DRAWING STAMPING METHOD TO INTERNAL 2. UPDATE DRAWING FORMAT	3. ADD SECONDARY CLASSIFICATION FOR SEISMIC									
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B	Drawing Authorization <table><tr><td>Drafter</td><td>Cory Jason Fornell</td><td>Date</td><td>06MAR2024</td></tr><tr><td>Checker</td><td>Cory Jason Fornell</td><td>Date</td><td>06MAR2024</td></tr><tr><td>Approver</td><td>David John Mengelkoch</td><td>Date</td><td>06MAR2024</td></tr></table>					Drafter	Cory Jason Fornell	Date	06MAR2024	Checker	Cory Jason Fornell	Date	06MAR2024	Approver	David John Mengelkoch	Date	06MAR2024
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A																	
	Cummins Data Classification: Cummins Confidential This document (and the information shown thereon) is Confidential and Proprietary and shall not be disclosed to others in hard copy or electronic form, reproduced by any means, or used for any purpose without written consent of Cummins Inc.				Part Number: A045B515 Part Revision: C Part Name: OUTLINE,GENSET Drawing Category: Detail State: Released Sheet 2 of 2												
	4	3	2	1													