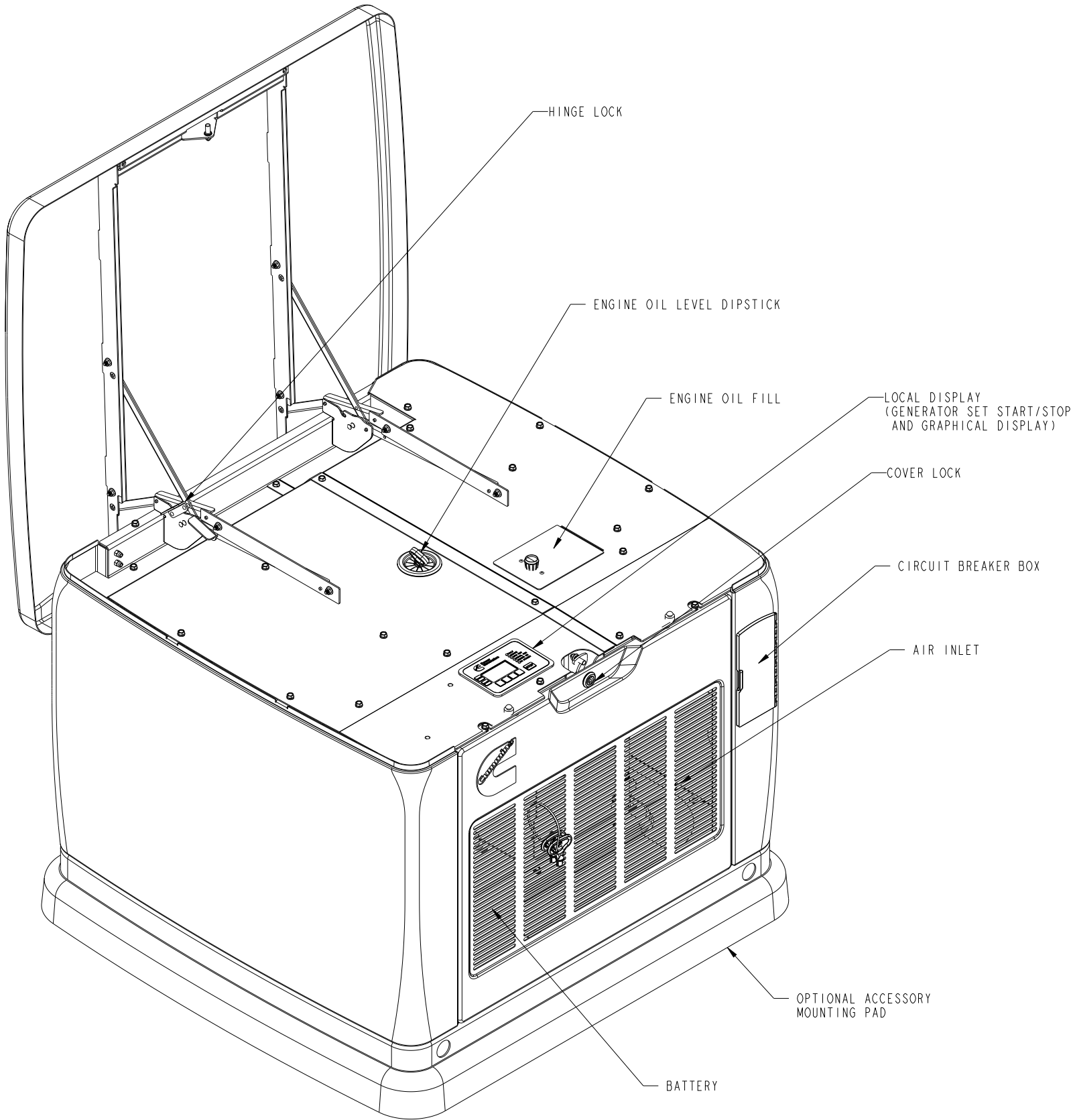


REL NO	REV	NO	REVISION	DWN	CKD	APVD	DATE
ECO-181860	A	1	PRODUCTION_RELEASE	RM	DG	D.GILLETT	27NOV18

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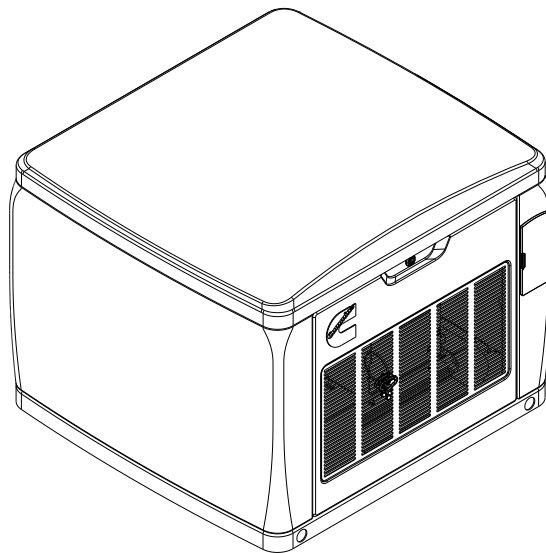
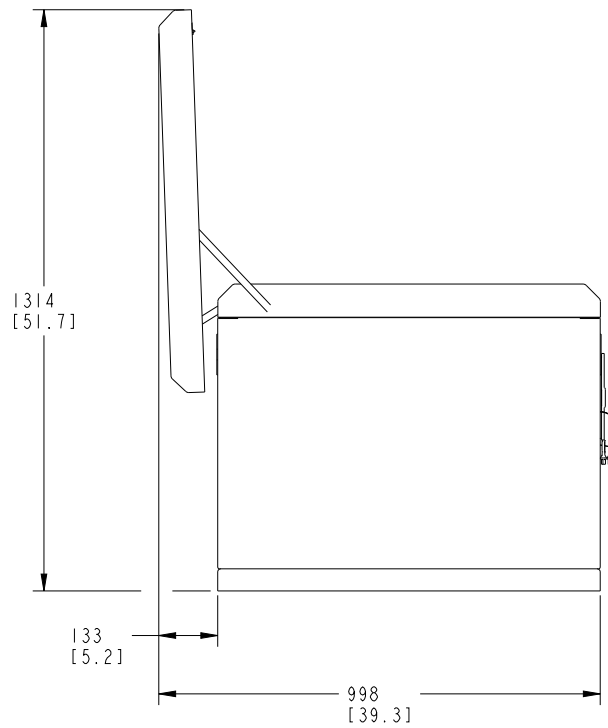
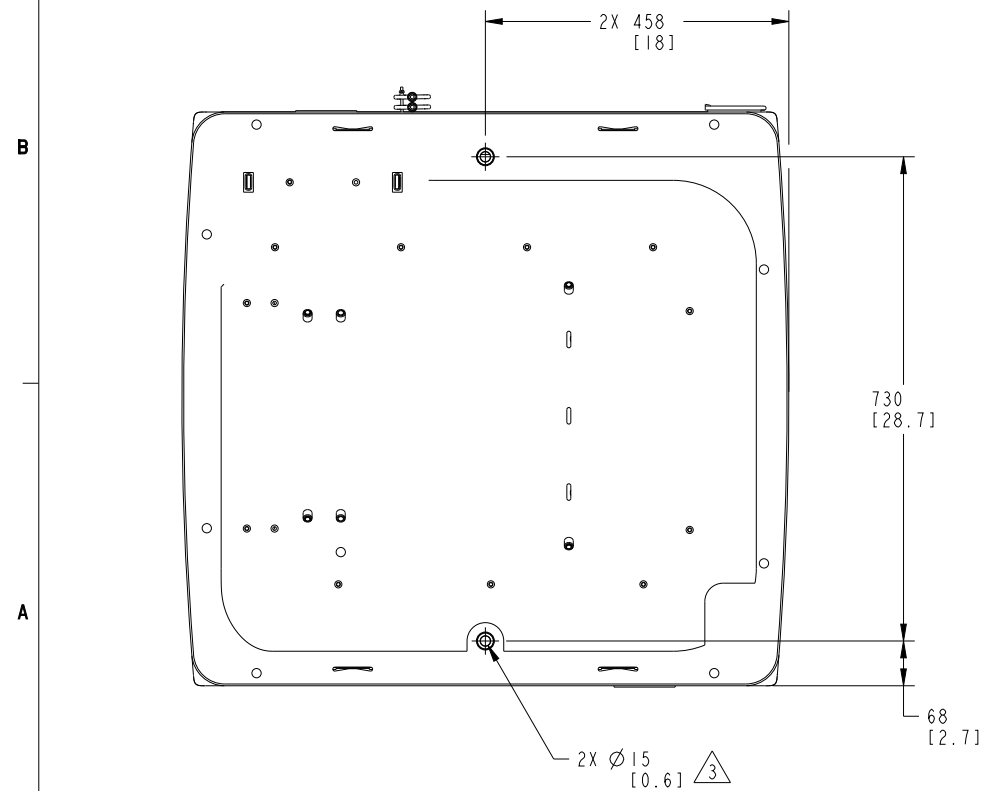
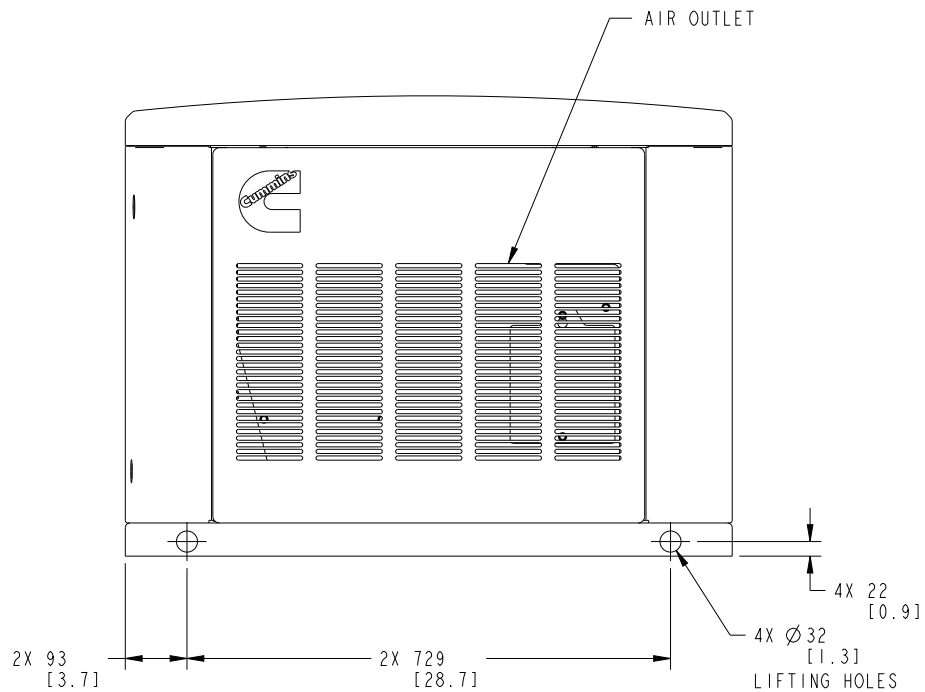
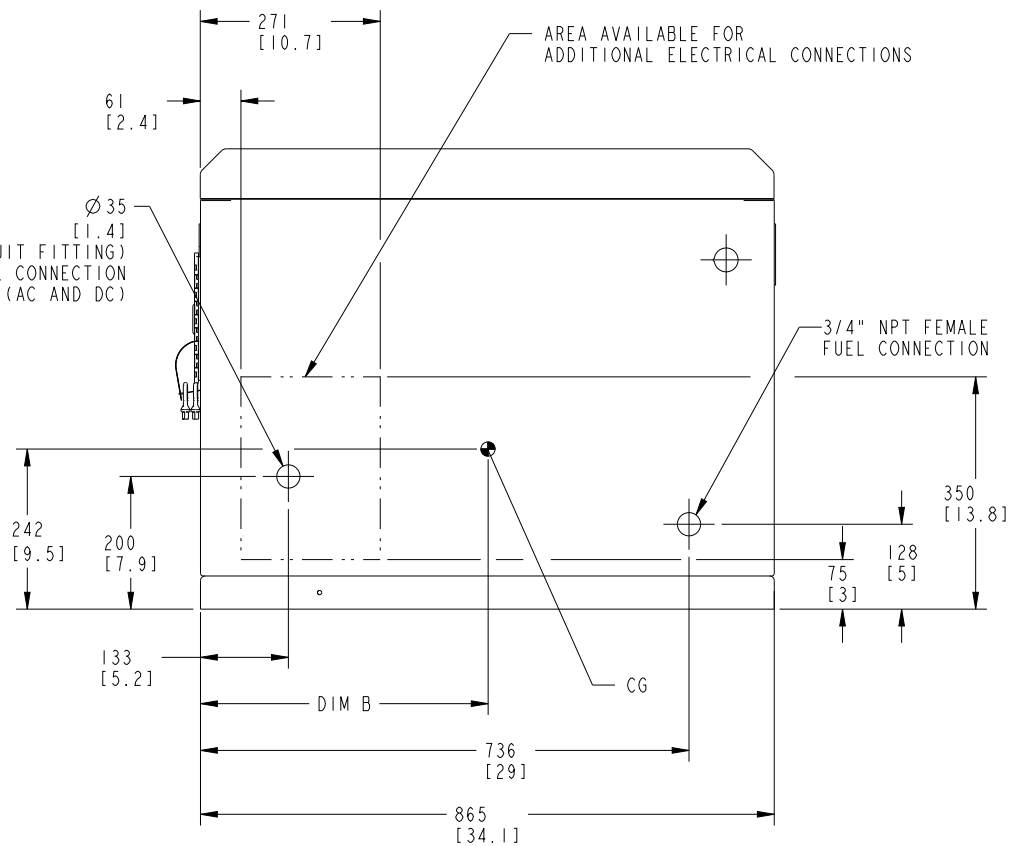
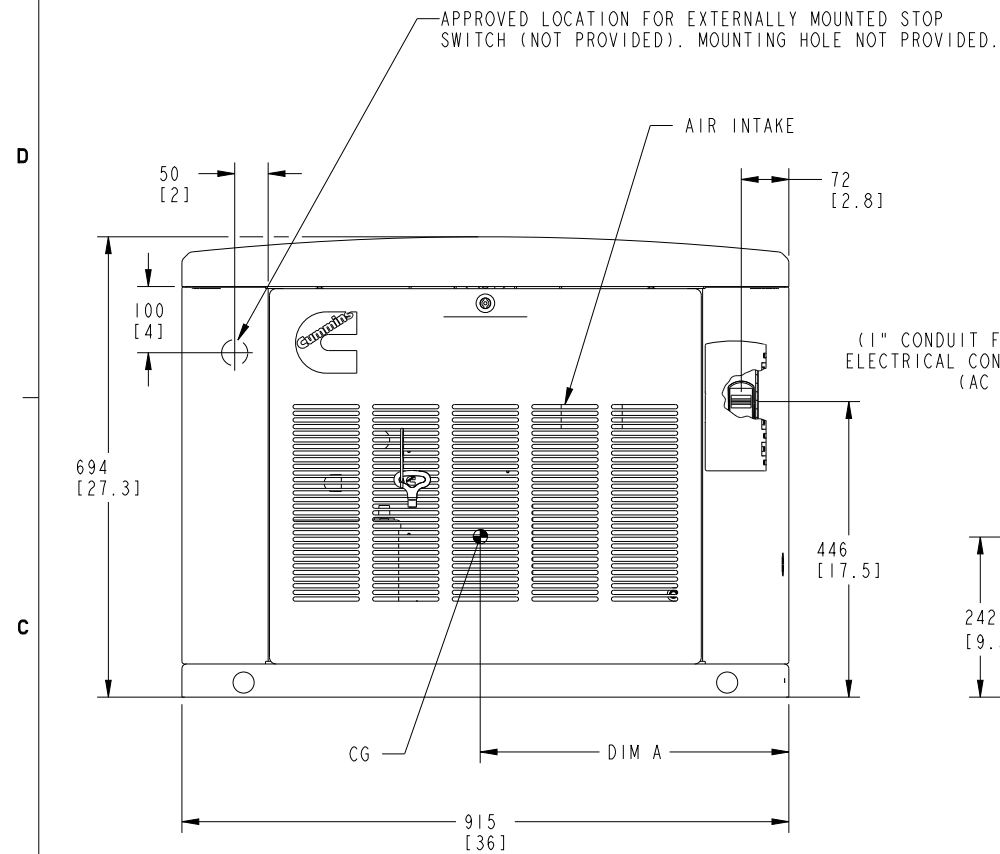
1. DIMENSIONS SHOWN IN [] ARE IN INCHES.
2. ELECTRICAL INTERFACE TO THE GENERATOR SET SHOULD BE WITH FLEXIBLE CONDUIT.
3. 2X MOUNTING SLEEVES 55 [2.2] LONG WITH Ø15 [0.6] THROUGH HOLE ARE PROVIDED LOOSE FOR SECURING GENERATOR SET TO MOUNTING SURFACE.
4. OIL DRAIN EXTENSION: 3/8 INCH ID HOSE.
5. FUEL INTERFACE TO THE GENERATOR SET MUST BE WITH AGENCY APPROVED FLEXIBLE FUEL LINE.
6. ACCESSORY MOUNTING PAD A052A795 APPROXIMATE WEIGHT 70 Kg (155 LB).

TABULATION				
MODEL	DIM A	DIM B	GENERATOR SET WEIGHT	
			KG	LB
C13 N6H	449	432	217	479
C17 N6H	465	432	241	531
C20 N6H	465	432	241	531



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS				SIM TO A053G027		DWN R.MANE			CUMMINS POWER GENERATION				
DIM	X ± 1	HOLE	0.00- 4.99 +0.15/-0.08	DO NOT SCALE PRINT		CKD D.GILLETT			OUTLINE, GENSET				
	.X ± 0.8		5.00- 9.99 +0.20/-0.10	APVD D.GILLETT									
	.XX ± 0.38		10.00-17.49 +0.25/-0.13	DATE 27NOV18									
			17.50-24.99 +0.30/-0.13										
ANG TOL ± 1.0°		SCALE 3/16	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.						FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009		FIRST USED ON	ARROW	
								PGF	D	SITE CODE	A059K578	CAD SHEET 1 of 4	

REL NO	REV	NO	REVISION	DWN	CKD	APVD	DATE
ECO-181860	A	1	PRODUCTION RELEASE	RM	DG	D.GILLET	27NOV18

3D VIEW
SCALE 1/8

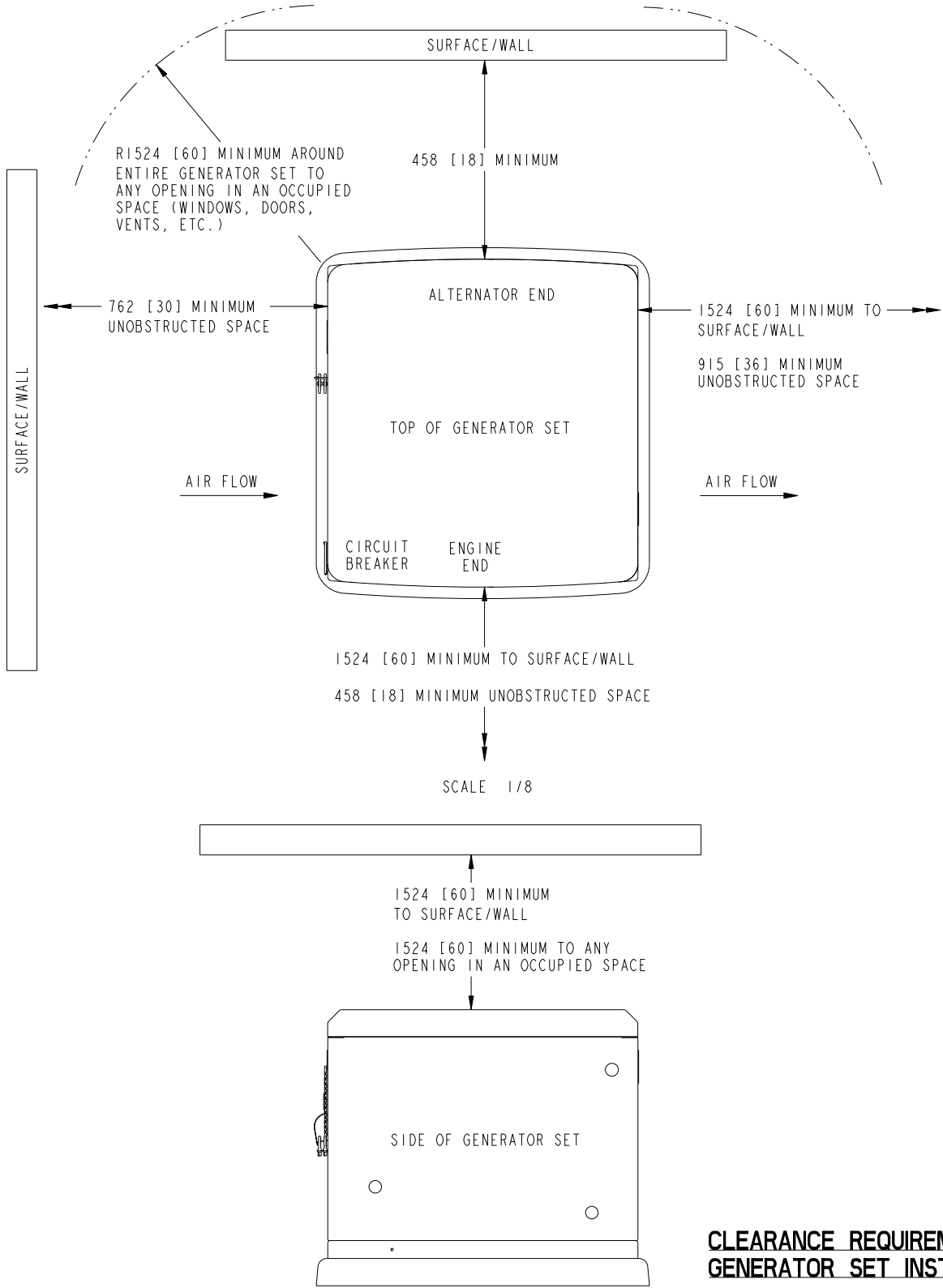
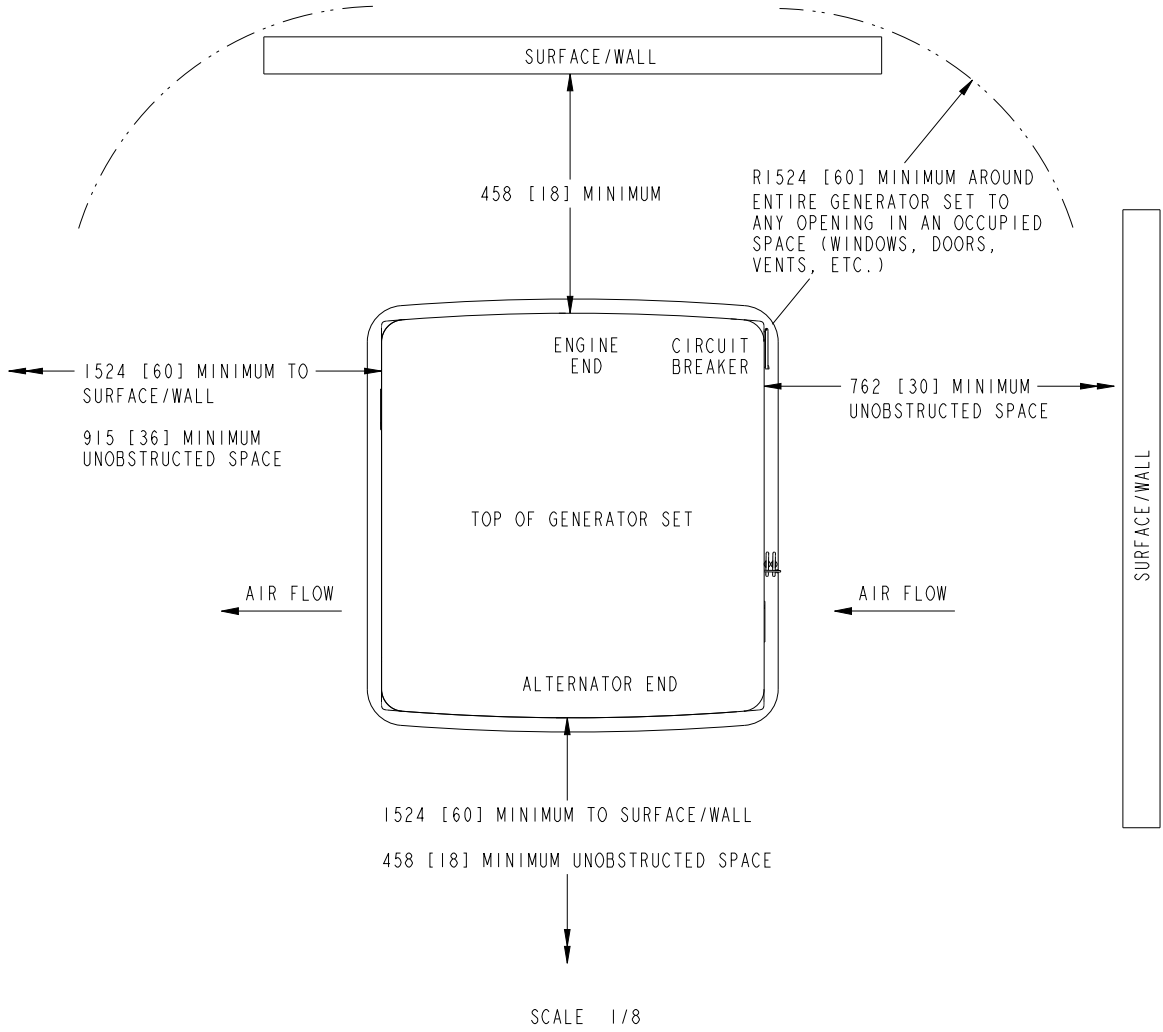
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS				SIM TO	A053G027	DWN	R-MANE	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT
DIM	X	± 1	0.00- 4.99 +0.15/-0.08	HOLE	5.00- 9.99 +0.20/-0.10	10.00-17.49 +0.25/-0.13	17.50-24.99 +0.30/-0.13	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT	DO NOT SCALE PRINT
ANG TOL	± 1.0°	SCALE	3/16	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.	FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009	ARROW	PGF	DATE	27NOV18	SITE CODE	OUTLINE, GENSET	DATE	27NOV18	DATE	27NOV18
ANG TOL	± 1.0°	SCALE	3/16	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.	FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009	ARROW	PGF	DATE	27NOV18	SITE CODE	OUTLINE, GENSET	DATE	27NOV18	DATE	27NOV18
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D

C

B

A



D

C

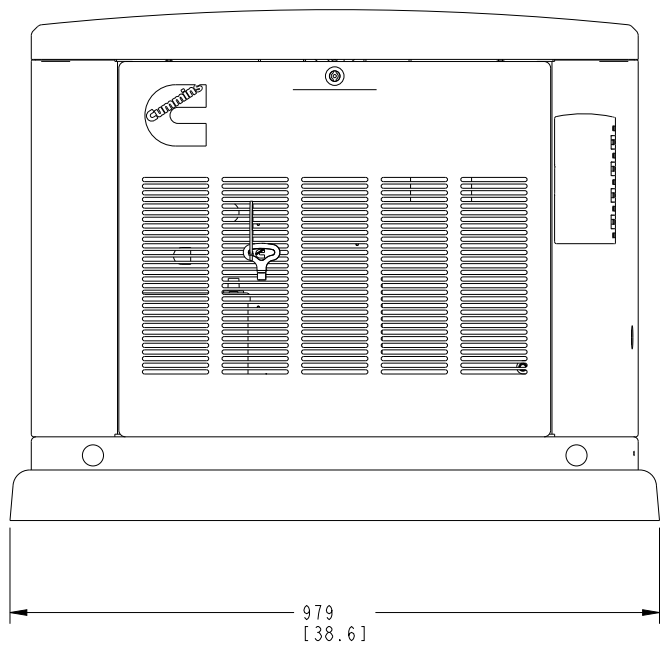
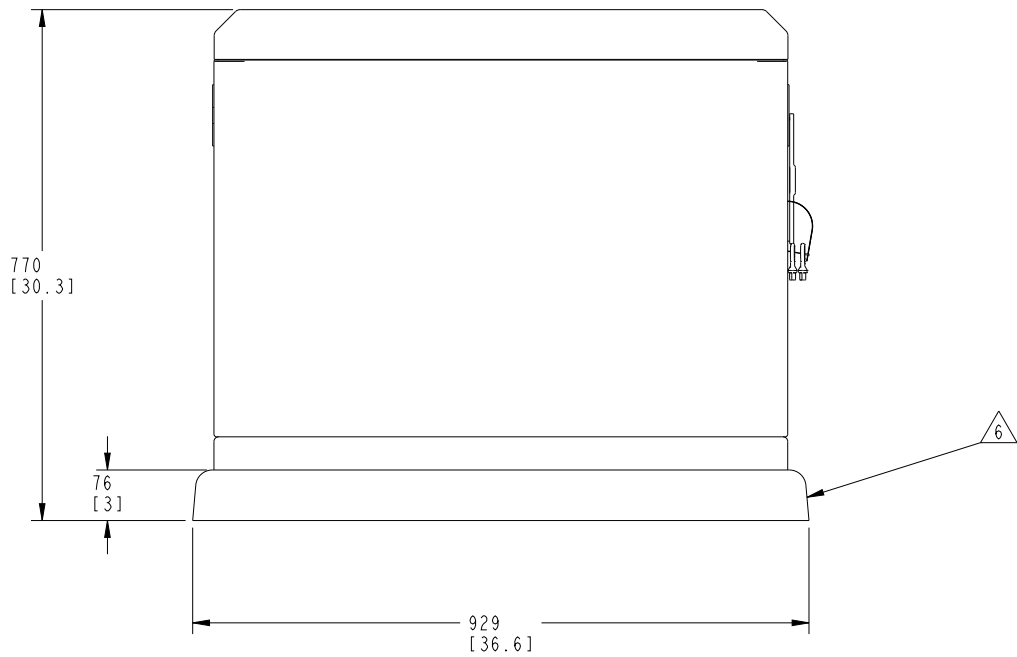
B

A

CLEARANCE REQUIREMENTS FOR
GENERATOR SET INSTALLATIONS

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS				SIM TO A053G027	DWN R.MANE		CUMMINS POWER GENERATION	
DIM	X ± 1	HOLE	0.00- 4.99 +0.15/-0.08	DO NOT SCALE PRINT	CKD D.GILLETT		OUTLINE, GENSET	
	.X ± 0.8		5.00- 9.99 +0.20/-0.10	APVD D.GILLETT				
	10.00-17.49 +0.25/-0.13				DATE 27NOV18		SITE CODE	
	17.50-24.99 +0.30/-0.13				FIRST USED ON			
ANG TOL	± 1.0°	SCALE	3/16	FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009			PGF	CAD SHEET
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.				ARROW			DWG SIZE D A059K578	3 OF 4

REL NO	REV	NO	REVISION	DWN	CKD	APVD	DATE
ECO-181860	A	I	PRODUCTION_RELEASE	RM	DG	D_GILLET	27NOV18



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS						SIN TO A053G027	DWN R.MANE		CUMMINS POWER GENERATION	
DO NOT SCALE PRINT						CKD D.GILLETTE				
DIM	X ± .1	HOLE	0.00 - 4.99 +0.15/-0.08		APVD D.GILLETTE	DATE 27NOV18		SITE CODE	OUTLINE, GENSET	CAD SHEET 4 OF 4
	X ± 0.8		5.00 - 9.99 +0.20/-0.10							
	.XX ± 0.38		10.00 - 17.49 +0.25/-0.13							
			17.50 - 24.99 +0.30/-0.13							
ANG TOL SCALE ± 1.0° 3/16		THIS DOCUMENT AND THE INFORMATION SHOWN THEREON IS UNCLASSIFIED AND PROPRIETARY RIGHTS SHALL NOT BE DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION FROM CUMMINS INC. FOR REPRODUCTION OR TRANSMISSION BY ANY MEANS, OR BY ELECTRONIC TRANSMISSION CONSISTENT WITH CUMMINS INC. ASME Y14.5-2009								
		FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING SEE FIRST USED ON ARROW PGF A059K578								

Part A059K578 A

Description	Legacy Name	External Regulations	Application Status	Release Phase Code	Security Classification	Alternates
OUTLINE,GENSET	A059K578	No External Regulations Apply	Production Only	Production	Confidential	

Part Specifications :A059K578 A

Name	Description	Legacy Name
A030B356	SPECIFICATION,MATERIAL	CES10903
A059K579	DRAWING,ENGINEERING	A059K579