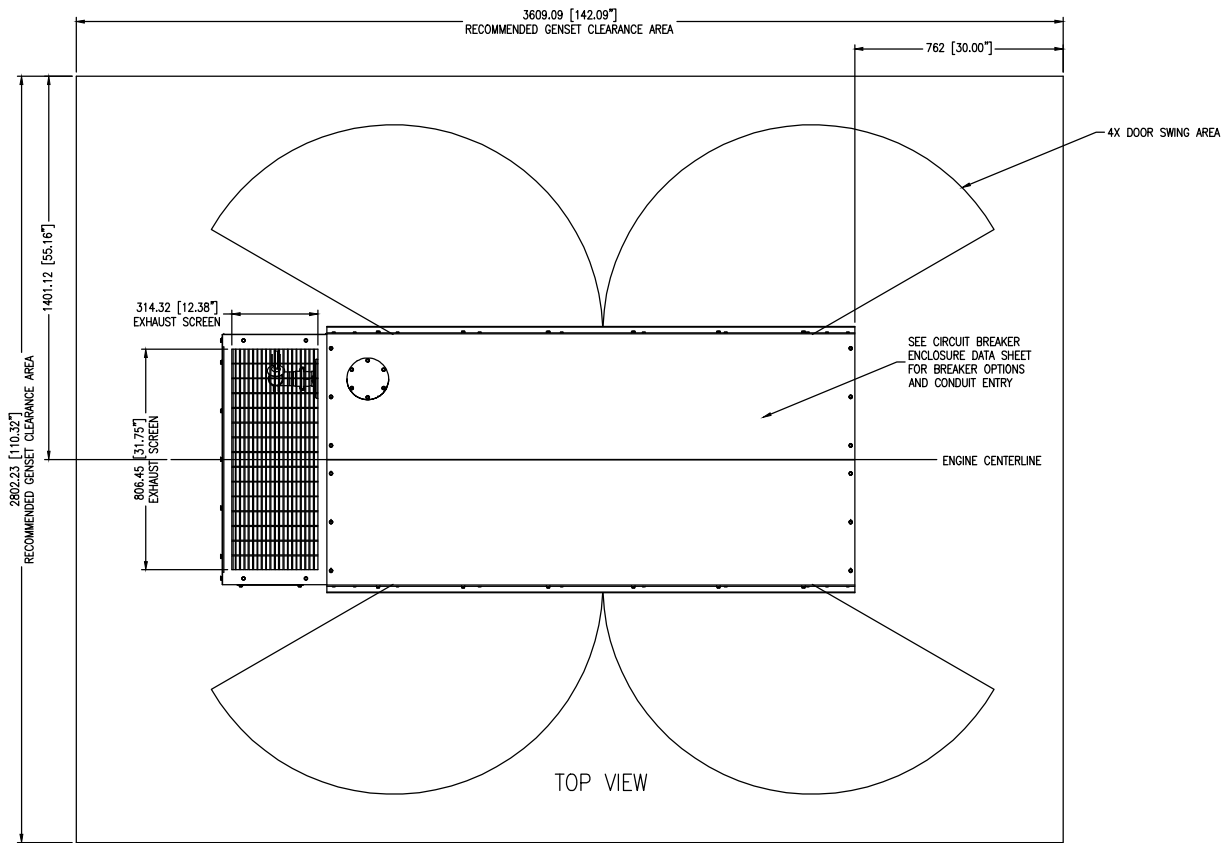


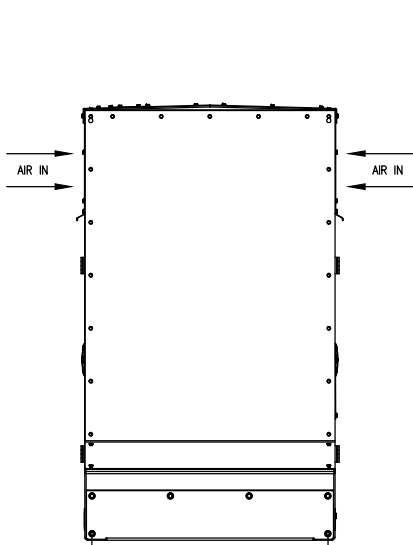


DRAWING CODE CONFIGURATION MTU SI 2.5L TURBO		
GENERATOR FRAME	BREAKER SIDE	LOCATION
284	RIGHT	1
	LEFT	2
285	RIGHT	3
	LEFT	4
286	RIGHT	5
	LEFT	6

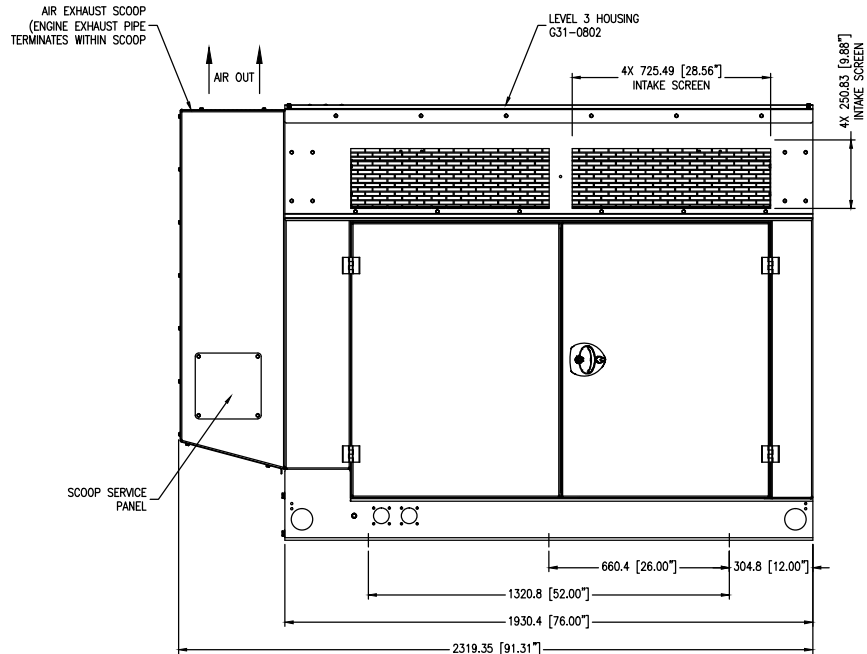
Reference the Drawing Options table and within the Layer Properties turn on/off the Drawing Codes that may or may not apply to your configuration.

Note: Some options may not be referenced. Only options which visibly change the drawing are selectable

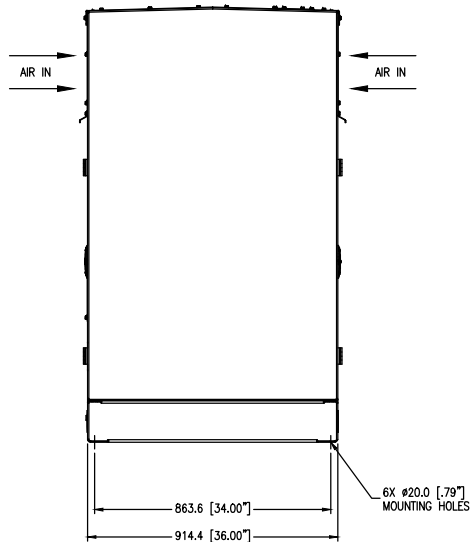
DRAWING OPTIONS MTU SI 2.5L TURBO			LOCATION						SELECTED OPTIONS
GROUP	DRAWING CODE	DESCRIPTION	1	2	3	4	5	6	
Standard Unit	G31-0002	Standard Unit w/ Housed Base	X	X	X	X	X	X	✓
Exhaust Air	G31-0203	HSD Level 1 & Level 2	X	X	X	X	X	X	
	G31-0204	HSD Level 3	X	X	X	X	X	X	✓
Housing Options, Exterior	G31-0801	Level 1 & Level 2	X	X	X	X	X	X	
	G31-0802	Level 3	X	X	X	X	X	X	✓
	G31-0803	Louvers Motorized Intake	X	X	X	X	X	X	
	G31-0804	Louvers Gravity Exhaust	X	X	X	X	X	X	
Housing Options, Interior	G31-0903	Interior Housing Light Assembly (Right Side Facing Breaker) (284 Frame Generator)	X						
	G31-0904	Interior Housing Light Assembly (Left Side Facing Breaker) (284 Frame Generator)		X					
	G31-0905	Interior Housing Light Assembly (Right Side Facing Breaker) (285/286 Frame Generator)			X			X	
	G31-0906	Interior Housing Light Assembly (Left Side Facing Breaker) (285/286 Frame Generator)				X		X	
	G31-0907	Space Heater	X	X	X	X	X	X	



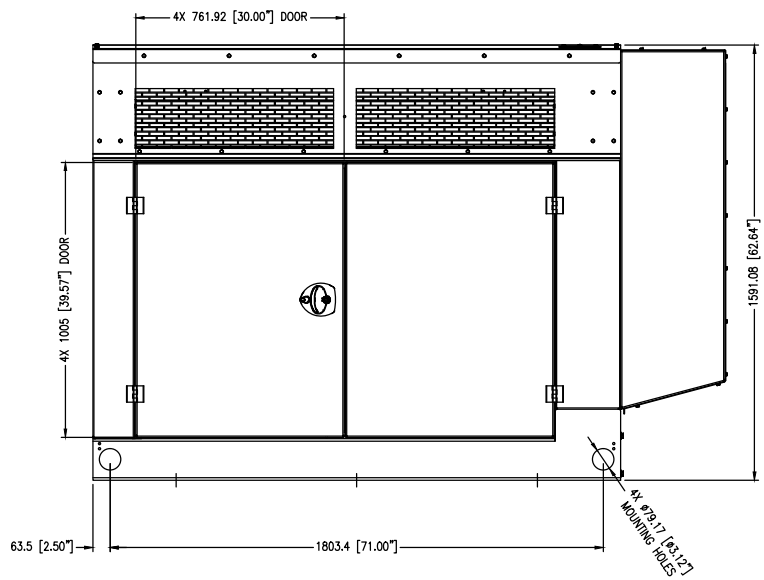
FRONT VIEW



LEFT VIEW



REAR VIEW



RIGHT VIEW

REVISION	DATE	DESCRIPTION
C	2020-04-14	UPDATED TITLE BLOCK
B	2019-03-26	ADDED INTAKE SCREEN, EXHAUST SCREEN, & DOOR DIMENSIONS
A	2018-06-25	ENGINE DESCRIPTION CHANGED ON THE TITLE BLOCK



A Rolls-Royce
solution

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APPLICABLE MODELS:		THIRD ANGLE PROJECTION		DIMENSIONAL LAYOUT	
MTU 4R0063 GS40				DESCRIPTION: 40 kW Genset Housing	
DRAWN TO SCALE DIMENSIONS: MM [INCH]		ENGINE: MTU SI, 2.5L Turbo		WEIGHT (MIN-MAX): 720-1320 KG 1590-2910 LB	
DATE CREATED: 2017-05-02		DRAWING NUMBER: XZG3100100086		SHEET: 1 of 1	