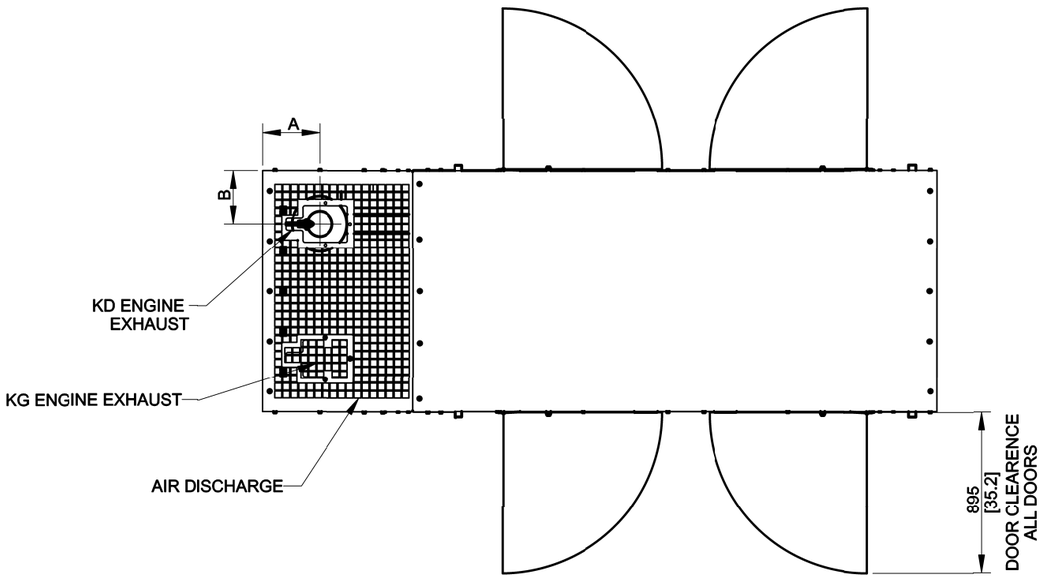
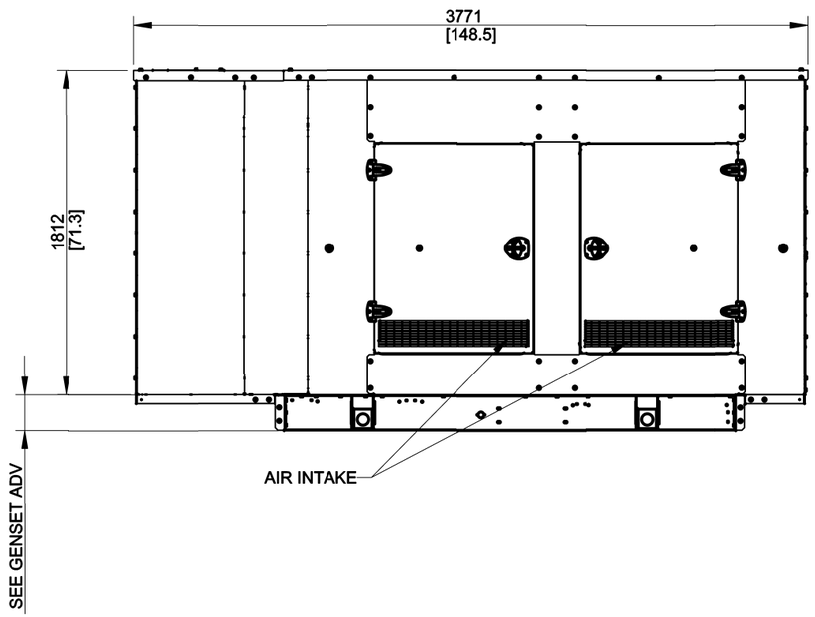
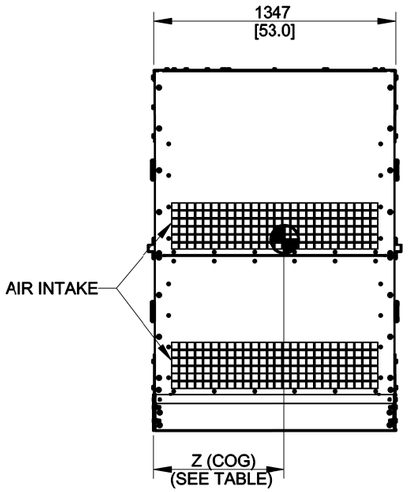
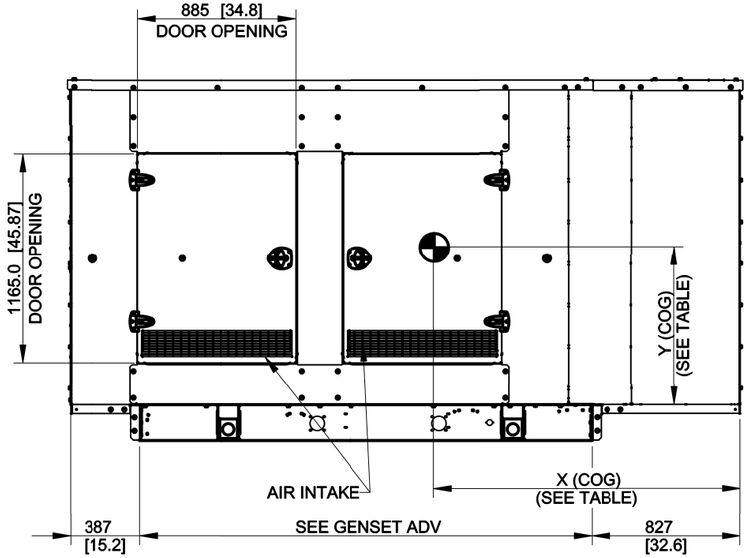
DESCRIPTION	MODELS	WEIGHT		CENTER OF GRAVITY mm [in]			EXHAUST LOCATION mm [in]		SILENCER OUTLET DIAMETER mm [in]
		kg	LBS	X	Y	Z	A	B	
SOUND, STEEL	KD150, KD180, KD200	620	1355	1725 [68.00]	945 [37.50]	720 [28.25]	319 [12.56]	296 [11.65]	127 [5.00]
WEATHER, STEEL	KD150, KD180, KD200	600	1310	1725 [68.00]	945 [37.50]	720 [28.25]	319 [12.56]	296 [11.65]	127 [5.00]
SOUND, ALUM	KD150, KD180, KD200	400	880	1740 [68.75]	975 [38.25]	735 [29.00]	319 [12.56]	296 [11.65]	127 [5.00]
SOUND, STEEL	KG150, KG180, KG200	640	1400	1680 [66.00]	975 [38.25]	570 [22.75]	319 [12.56]	1049 [41.30]	127 [5.00]
WEATHER, STEEL	KG150, KG180, KG200	620	1355	1680 [66.00]	975 [38.25]	570 [22.75]	319 [12.56]	1049 [41.30]	127 [5.00]
SOUND, ALUM	KG150, KG180, KG200	430	935	1695 [66.75]	1005 [39.25]	600 [23.50]	319 [12.56]	1049 [41.30]	127 [5.00]









NOTE :-
1. IF SEISMIC CERTIFICATION IS APPLICABLE OR REQUIRED, SEE SEISMIC ADV FOR INSTALLATION INSTRUCTION
2. DIMENSIONS IN [ ] ARE ENGLISH EQUIVALENTS
3. ENCLOSURE WEIGHT + GENERATOR SET WEIGHT (REFERENCE FROM GENERATOR SET ADV) = TOTAL WEIGHT

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL ☐ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY
-	13AUG2025	RELEASE FOR PRODUCTION	AVD
A	21APR2026	ADDED KG MODELS	JGG

DO NOT SCALE.
THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

rehlko

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL △ = 0
CHARACTERISTICS COMPLY WITH KPS-80022

THIRD ANGLE PROJECTION

SCALE: 0.03 | SHEET SIZE: B | SHEET: 1 OF 1

DRAWN: AVD | DATE:
APPROVED: SEE PLM SYSTEM | 13AUG2025

TITLE:
DIMENSION PRINT, KG/KD150-200

DWG NO.: **ADV-10131**

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