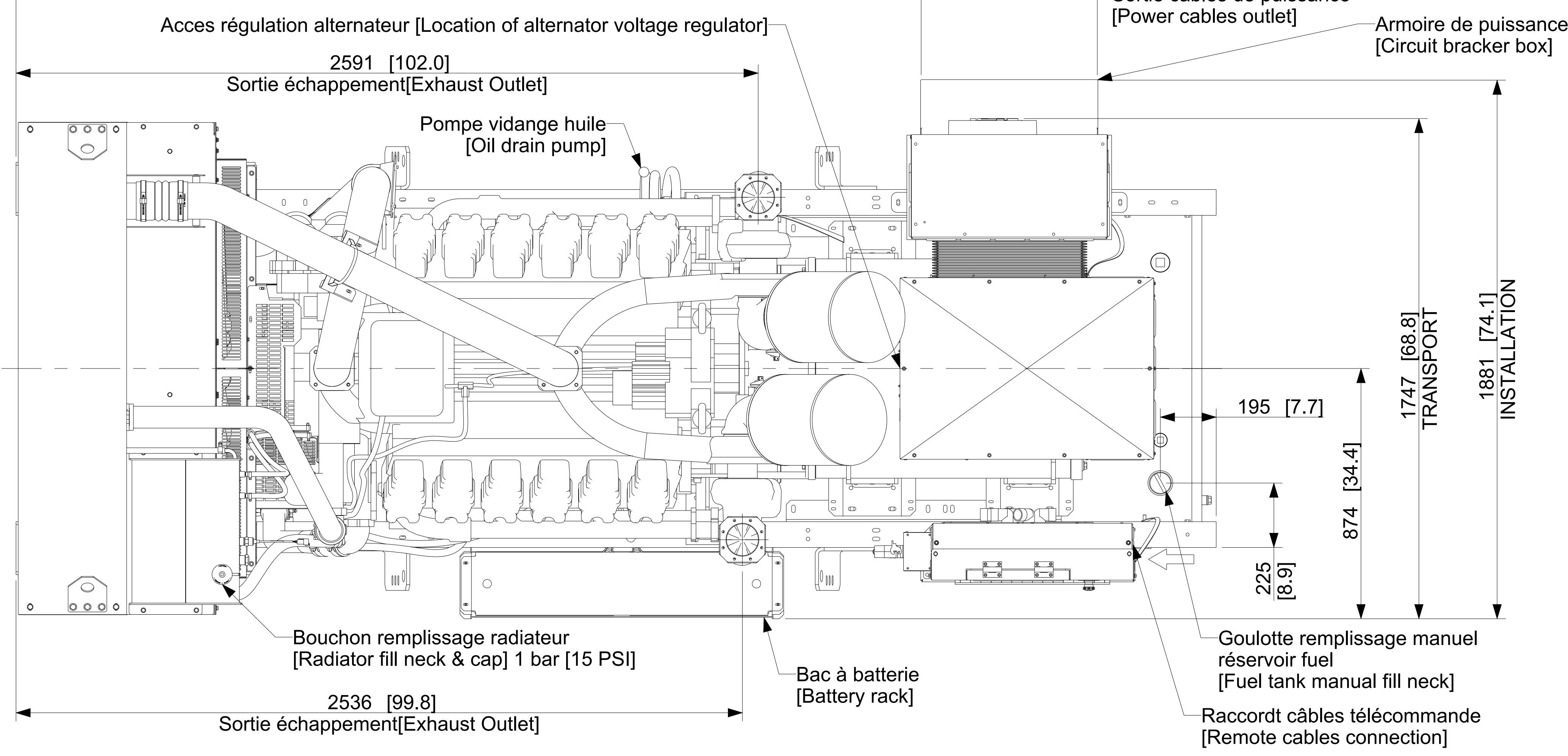
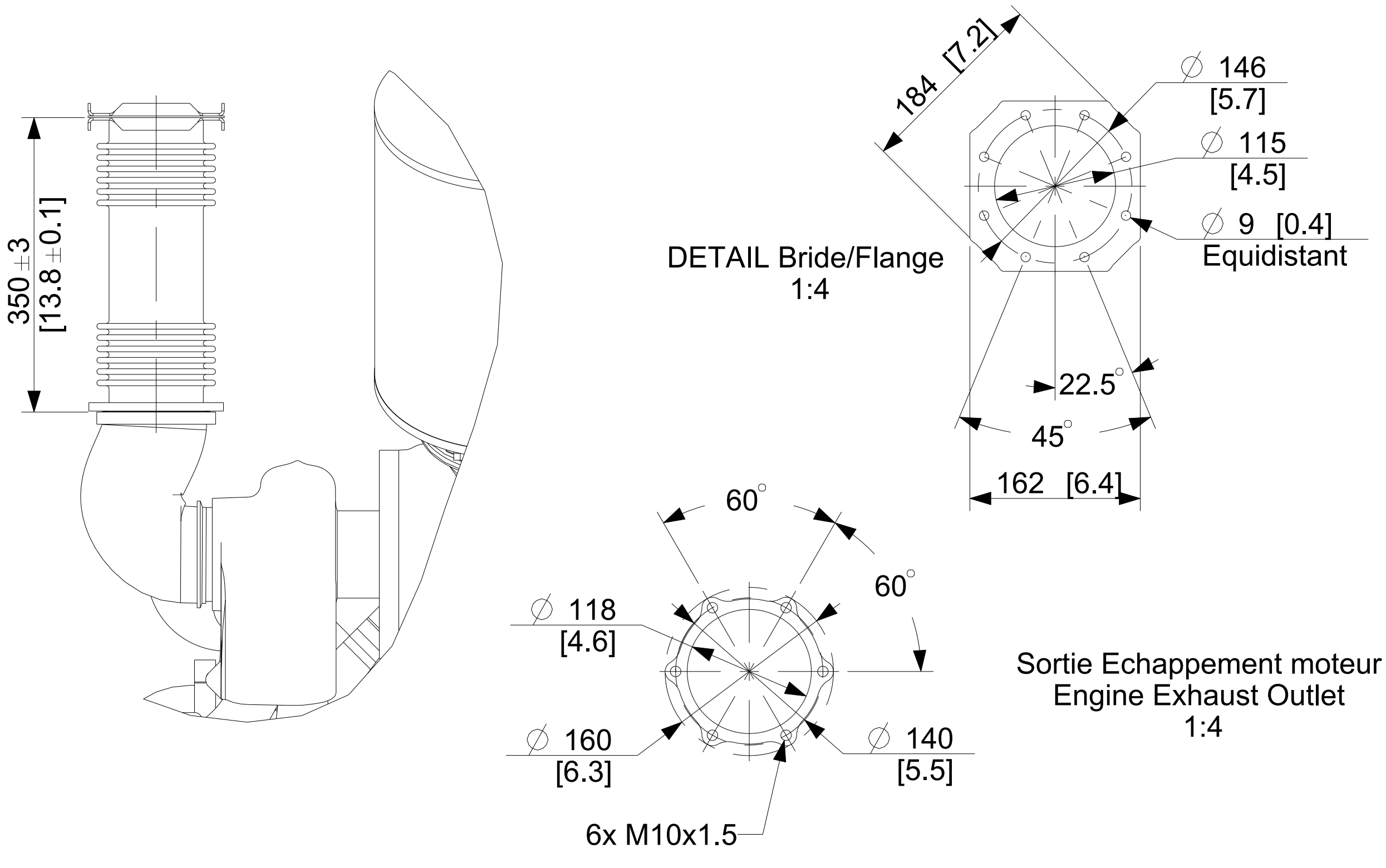


RACCORDEMENT ECHAPPEMENT, 2 POSITIONS [EXHAUST CONNECTION, 2 PLACES]  
FOURNI AVEC JOINT ET BRIDE POUR TUBE DN100 (Ø 114.3 ext)  
[DELIVERY WITH GASKET AND FLANGE FOR PIPE DN100 (Ø 114.3 od)]  
1:5



ENCOMBREMENT RADIATEUR [RADIATOR DIMENSIONS]				
DIMENSIONS	KD800-E KD800-F KD900-E KD900-F	KD1000-E KD1000-F KD1100-F	KD1100-E KD800-UF KD900-UF KD900-UF	KD1000-UE KD1000-UF
A	1500 [59.1]	1720 [67.7]	1720 [67.7]	1900 [74.8]
B	2225 [87.6]	2209 [87.0]	2226 [87.6]	2212 [87.1]
C	2274 [89.5]	2271 [89.4]	2274 [89.5]	2271 [89.4]
D	391 [15.4]	397 [15.6]	392 [15.4]	297 [11.6]
E	1500 [59.1]	1600 [63.0]	1500 [59.1]	1700 [66.9]
F	394 [15.5]	300 [11.8]	394 [15.5]	300 [11.8]
G	1600 [63.0]	1700 [66.9]	1600 [63.0]	1700 [66.9]
K	1394 [54.9]	1618 [63.7]	1618 [63.7]	1796 [70.7]
M	352 [13.9]	258 [10.2]	353 [13.9]	258 [10.2]
N	1682 [66.2]	1782 [70.2]	1682 [66.2]	1782 [70.2]
P	1494 [58.8]	1718 [67.7]	1718 [67.7]	1907 [75.1]
R	0	13 [0.5]	0	13 [0.5]

GROUPE GENSET	ALTERNATEUR ALTERNATOR	Avec Réservoir / With Fuel tank				Sans Réservoir / W/O Fuel Tank				DIMENSIONS (mm / Inch)		
		MASSE / WEIGHT (kg/lbs) - ± 5%		CdG / COG (mm / Inch) OdM / Wet		MASSE / WEIGHT (kg/lbs) - ± 5%		CdG / COG (mm / Inch) OdM / Wet				
		A Vide / Dry	OdM / Wet	Horizontal CG	Vertical CG	A Vide / Dry	OdM / Wet	Horizontal CG	Vertical CG	L1	L2	H1
KD800-E / KD800-F	KH03544T	5470 / 12059	6110 / 13470	2284 / 89.9	765 / 30.1	5380 / 11861	5580 / 12302	2218 / 87.3	826 / 32.5	3866 / 152.2	3270 / 128.7	376 / 14.8
KD800-E / KD800-F KD900-E / KD900-F	KH02970T	5680 / 12522	6320 / 13933	2305 / 90.8	765 / 30.1	5590 / 12324	5790 / 12765	2244 / 88.3	823 / 32.4	3889 / 153.1	3160 / 124.4	466 / 18.3
KD900-E / KD900-F	KH03450T	5910 / 13029	6550 / 14440	2342 / 92.4	728 / 28.7	5820 / 12831	6020 / 13272	2287 / 90.0	781 / 30.8	3889 / 153.1	3160 / 124.4	466 / 18.3
KD1000-E / KD1000-F	KH03450T	6040 / 13316	6700 / 14771	2300 / 90.5	781 / 30.8	5950 / 13118	6170 / 13603	2241 / 88.2	838 / 33.0	3889 / 153.1	3160 / 124.4	466 / 18.3
KD1000-E / KD1000-F KD1100-F	KH04070T	6330 / 13955	6990 / 15410	2350 / 92.5	781 / 30.8	6230 / 13735	6460 / 14242	2299 / 90.5	835 / 32.9	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1100-F	KH03860T	6230 / 13735	6890 / 15190	2334 / 91.9	781 / 30.8	6130 / 13514	6360 / 14021	2280 / 89.8	836 / 32.9	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1100-F	KH04830T	6620 / 14595	7280 / 16050	2414 / 95.5	781 / 30.8	6530 / 14396	6750 / 14881	2369 / 93.3	833 / 32.8	4089 / 161	3270 / 128.7	466 / 18.3
KD1100-E	KH03860T	6180 / 13625	6830 / 15038	2349 / 92.5	770 / 30.3	6080 / 13404	6300 / 13889	2295 / 90.4	825 / 32.5	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1100-E	KH04070T	6270 / 13823	6920 / 15256	2365 / 93.1	771 / 30.4	6180 / 13625	6390 / 14088	2314 / 91.1	824 / 32.4	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1100-E	KH04830T	6570 / 14484	7220 / 15917	2428 / 95.6	771 / 30.4	6480 / 14286	6690 / 14769	2385 / 93.9	822 / 32.4	4089 / 161	3270 / 128.7	466 / 18.3
KD800-UE / KD800-UF KD800-UE / KD800-UF KD900-UE / KD900-UF	KH02970T	5760 / 12699	6410 / 14132	2277 / 89.6	770 / 30.3	5670 / 12500	5880 / 12693	2214 / 87.2	828 / 32.6	3889 / 153.1	3160 / 124.4	466 / 18.3
KD900-UE / KD900-UF	KH03450T	5990 / 13206	6640 / 14639	2315 / 91.1	734 / 28.9	5890 / 12985	6110 / 13470	2257 / 88.9	787 / 31.0	3889 / 153.1	3160 / 124.4	466 / 18.3
KD900-UE / KD900-UF	KH04070T	6270 / 13823	6920 / 15256	2365 / 93.1	771 / 30.4	6180 / 13625	6400 / 14110	2314 / 91.1	824 / 32.5	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1000-UE / KD1000-UF	KH04070T	6410 / 14132	7070 / 15587	2326 / 91.6	783 / 30.8	6310 / 13911	6540 / 14418	2273 / 89.5	837 / 32.9	3979 / 156.7	3160 / 124.4	466 / 18.3
KD1000-UE / KD1000-UF	KH04830T	6700 / 14771	7370 / 16248	2389 / 94.1	783 / 30.8	6610 / 14573	6840 / 15080	2344 / 92.3	834 / 32.8	4089 / 161	3270 / 128.7	466 / 18.3

- DIMENSIONS ENTRE [ ] SONT EN INCH  
DIMENSIONS IN [ ] ARE ENGLISH EQUIVALENTS

VOIR FEUILLE 2 POUR / SEE SHEET 2 FOR:  
- EMPREINTE AU SOL GROUPE / GANSET'S GROUND FOOTPRINT  
- OPTION: RACCORDT RESERVOIR SEPARÉ / OPTIONAL: SEPARATE FUEL TANK CONNECTION  
- OPTION: RACCORDT REMPLISSAGE AUTOMATIQUE / OPTIONAL: FUEL TANK AUTO FILLING CONNECTION

VOIR FEUILLE 3 POUR / SEE SHEET 3 FOR:  
- OPTION: FILTRES A AIR AMBIANT POUSSIEREUSE / OPTIONAL: HEAVY DUTY AIR FILTERS  
- OPTION: PMG POUR ALTERNATEUR / OPTIONAL: PMG FOR ALTERNATOR

Rev B

Ce plan vous est remis à titre indicatif et peut-être révisé sans préavis.  
This drawing is for informational purposes only and may be changed without notice.

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	10.17.16	Création document (New drawing)	LLG	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE: ISO2768-mK
A	03.01.17	Mise à jour Empreinte sol (Ground footprint updated) - Ajout	LLG	(Added) Sheet 3
B	04.10.18	Ajout (Added) KH03860T alt.	LLG	FIRST ANGLE PROJECTION

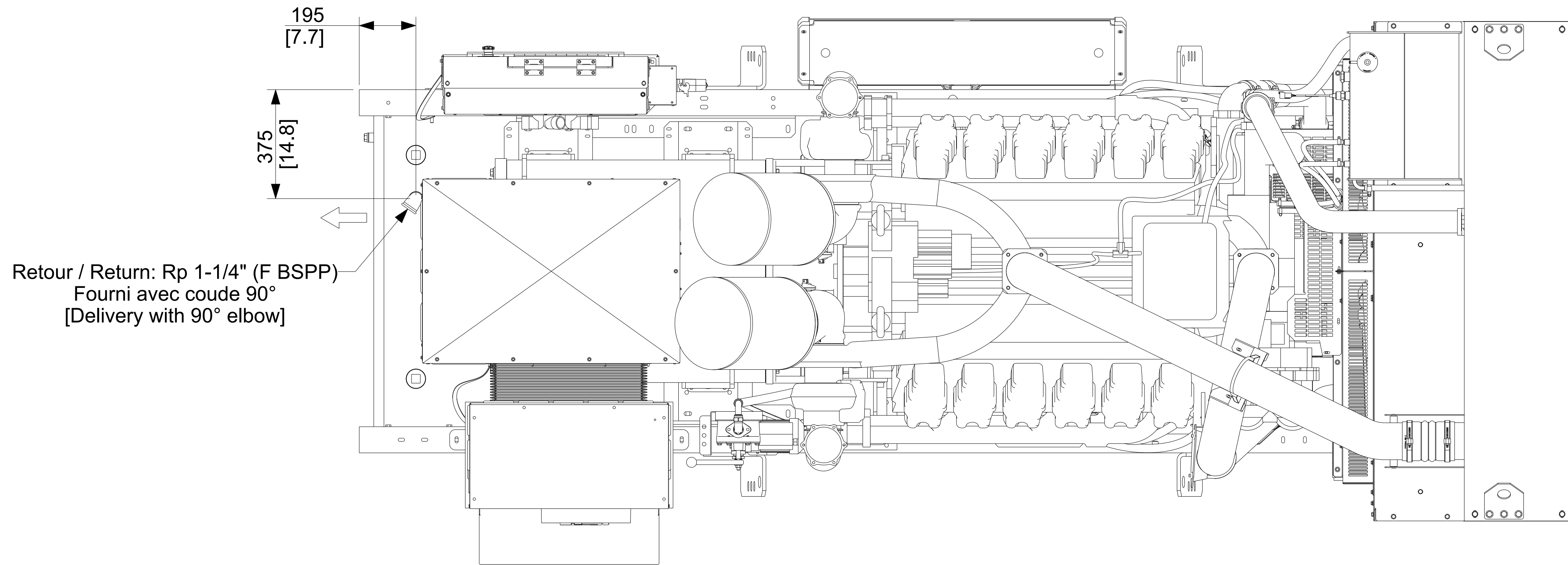
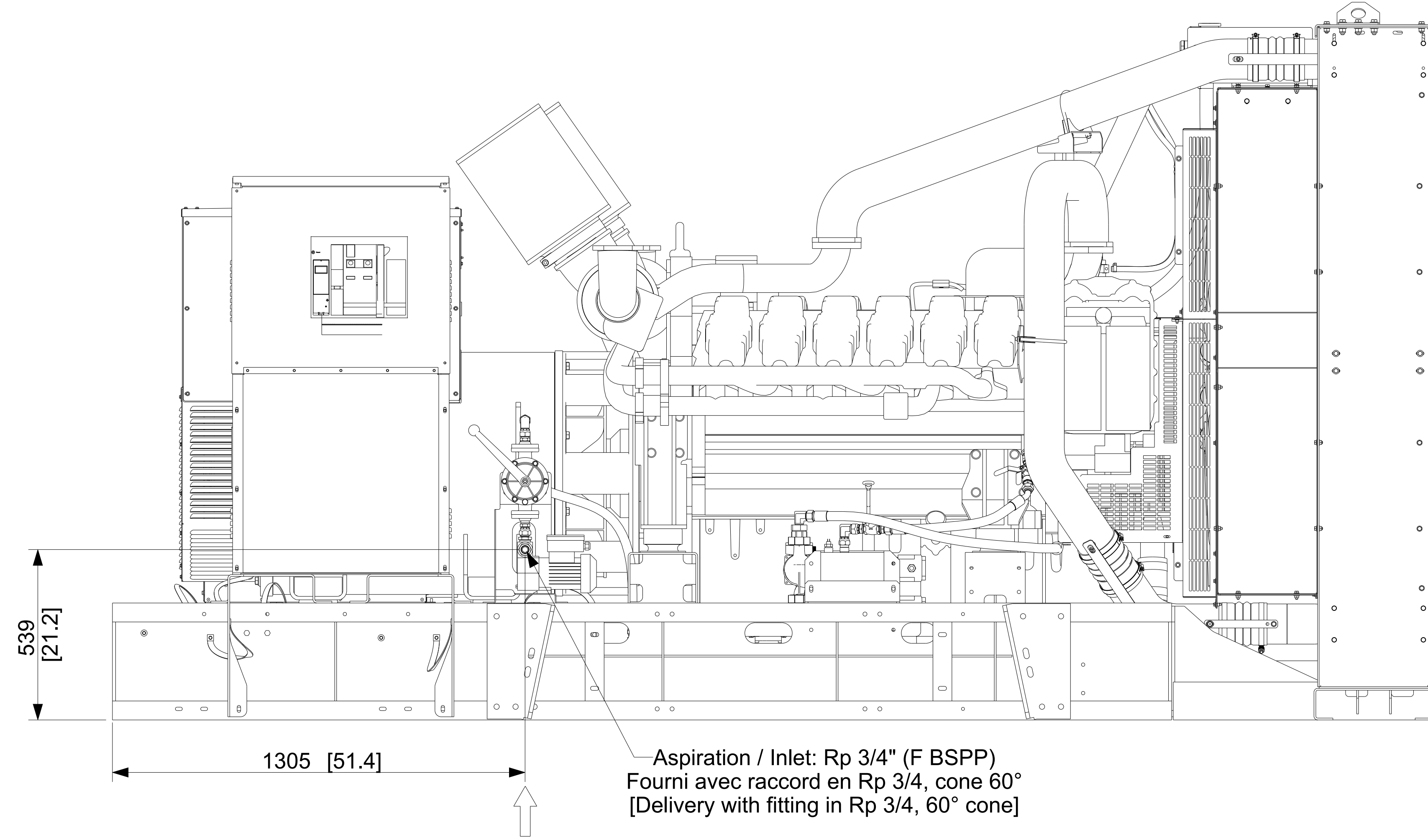
  

APPROVALS	DATE	SCALE	SHEET	SIZE
LLG	10.17.16	1:10	1 of 3	A0

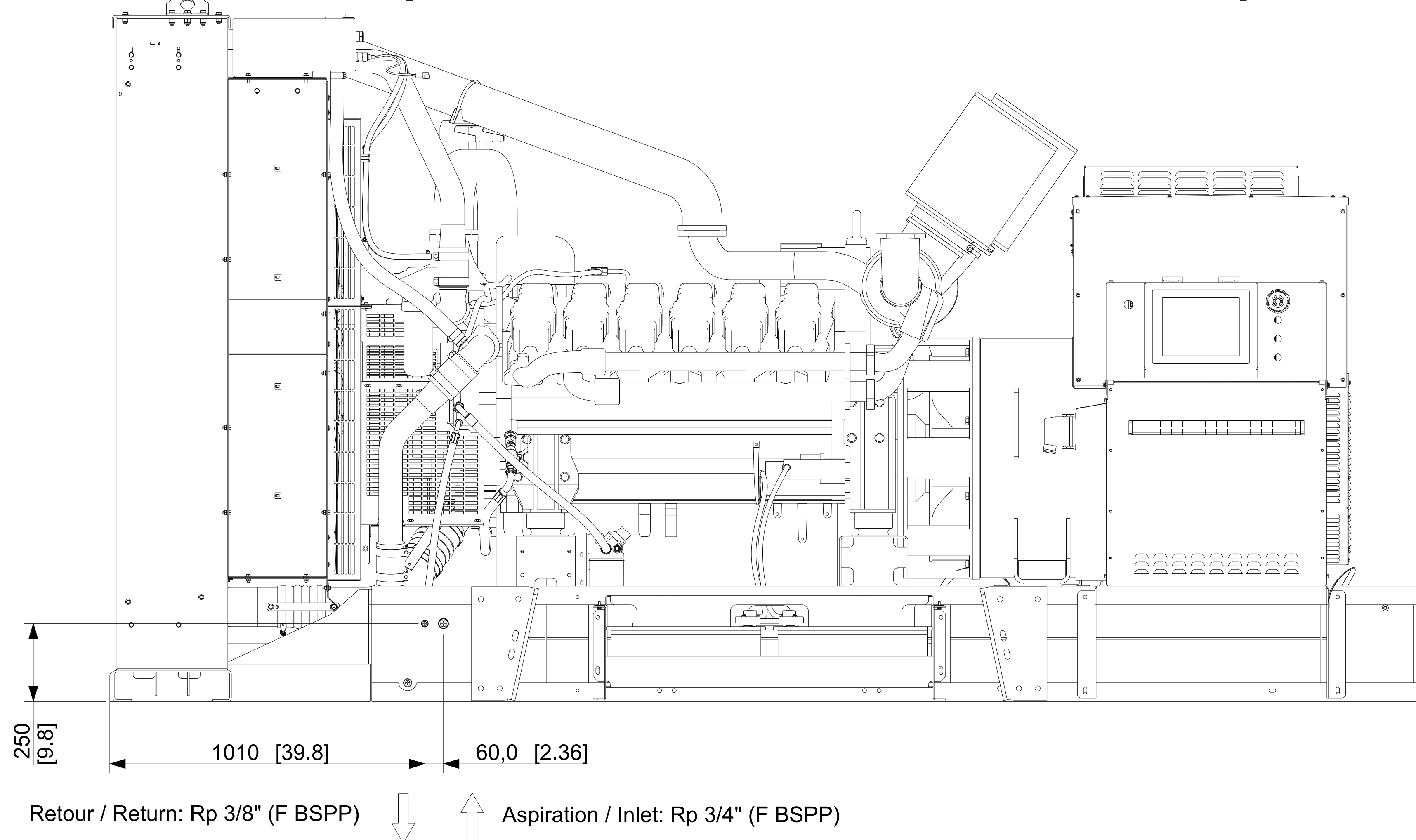
TITLE: DIMENSION PRINT, KD27V12  
CAD NO: 30001507501  
SCALE: 1:10  
DWS NO: 30001507501



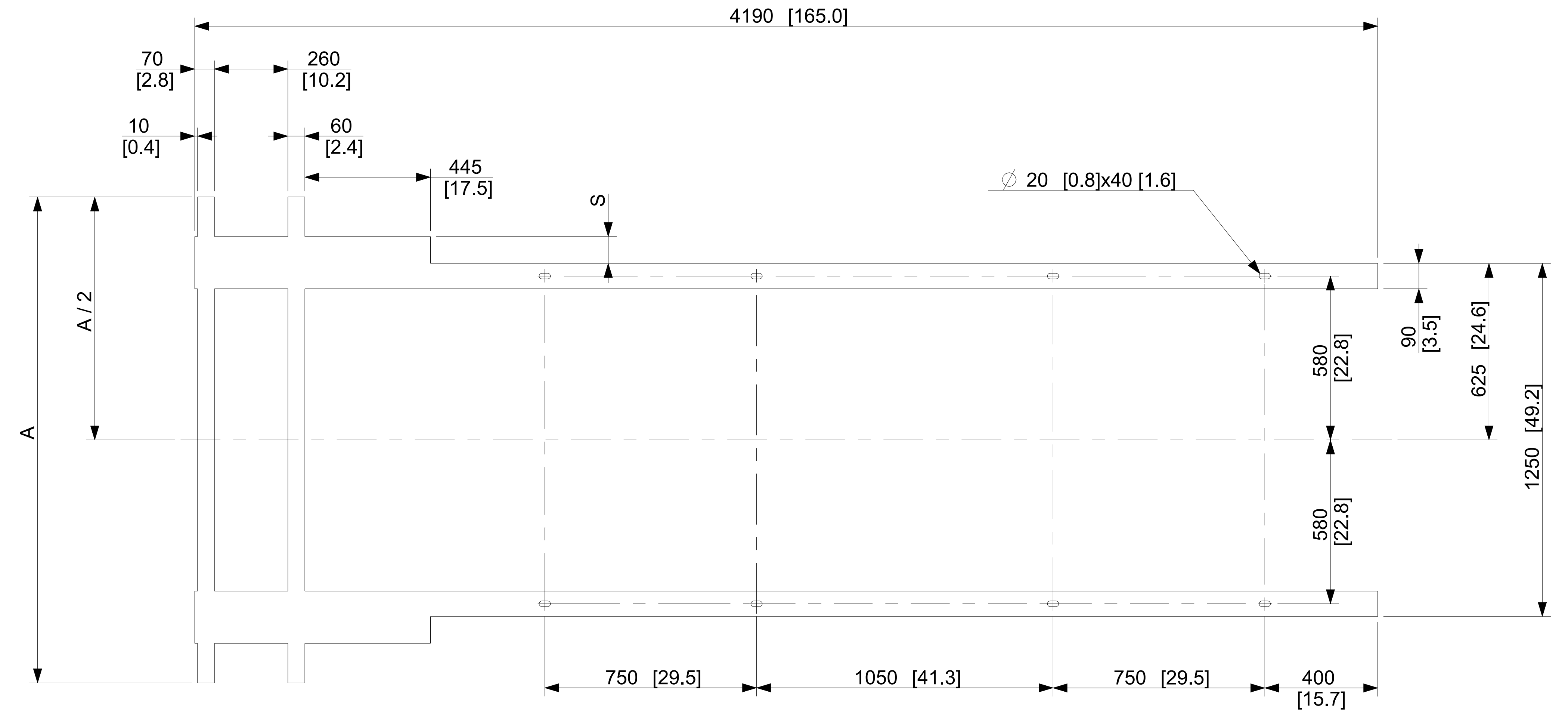
**OPTION: RACCORDEMENT REMPLISSAGE AUTOMATIQUE RESERVOIR**  
**[OPTIONAL: FUEL TANK AUTOMATIC FILLING CONNECTION]**



**OPTION: RACCORDEMENT RESERVOIR SEPARÉ**  
**[OPTIONAL: SEPARATE FUEL TANK CONNECTION]**

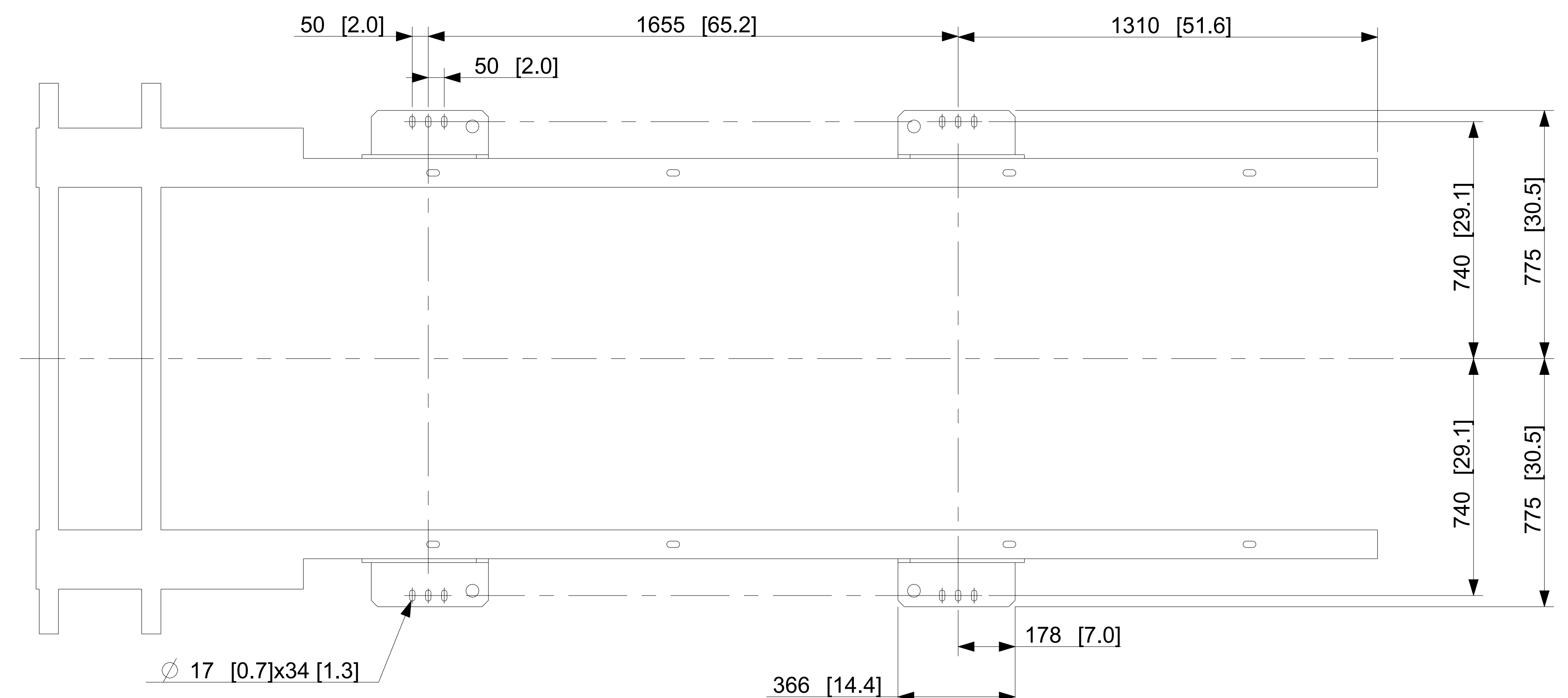
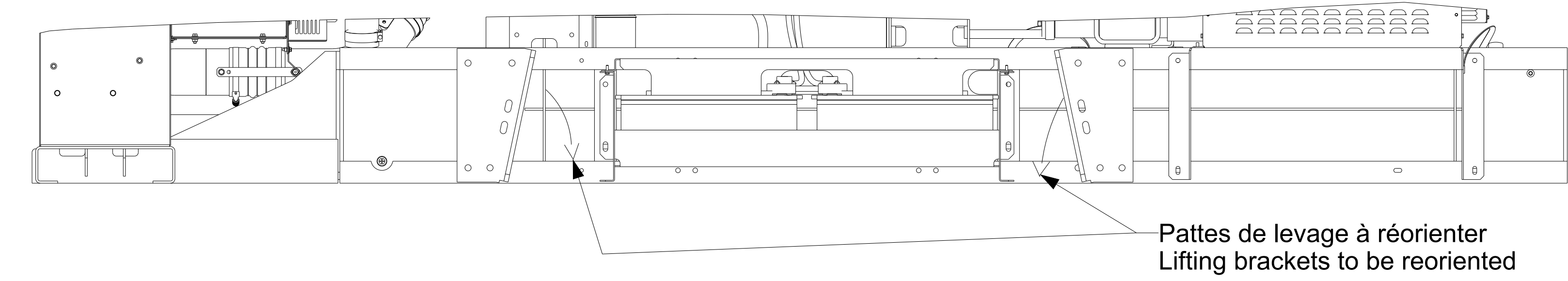


**EMPREINTE AU SOL DES GROUPES**  
**[GROUND FOOTPRINT OF GENSETS]**



DIMENSIONS	KD800-E KD800-F KD900-E KD900-F	KD1000-E KD1000-F KD1100-F	KD1100-E KD800-UE KD800-UF KD900-UE KD900-UF	KD1000-UE KD1000-UF
A	1500 [59.1]	1720 [67.7]	1720 [67.7]	1900 [74.8]
S	95 [3.7]	55 [2.2]	55 [2.2]	95 [3.7]

**EMPREINTE AU SOL AVEC PATTES DE LEVAGE REORIENTEES APRES INSTALLATION**  
**[GROUND FOOTPRINT WITH LIFTING BRACKETS IN NEW ORIENTATION AFTER INSTALLATION]**



- DIMENSIONS ENTRE [ ] SONT EN INCH  
 DIMENSIONS IN [ ] ARE ENGLISH EQUIVALENTS

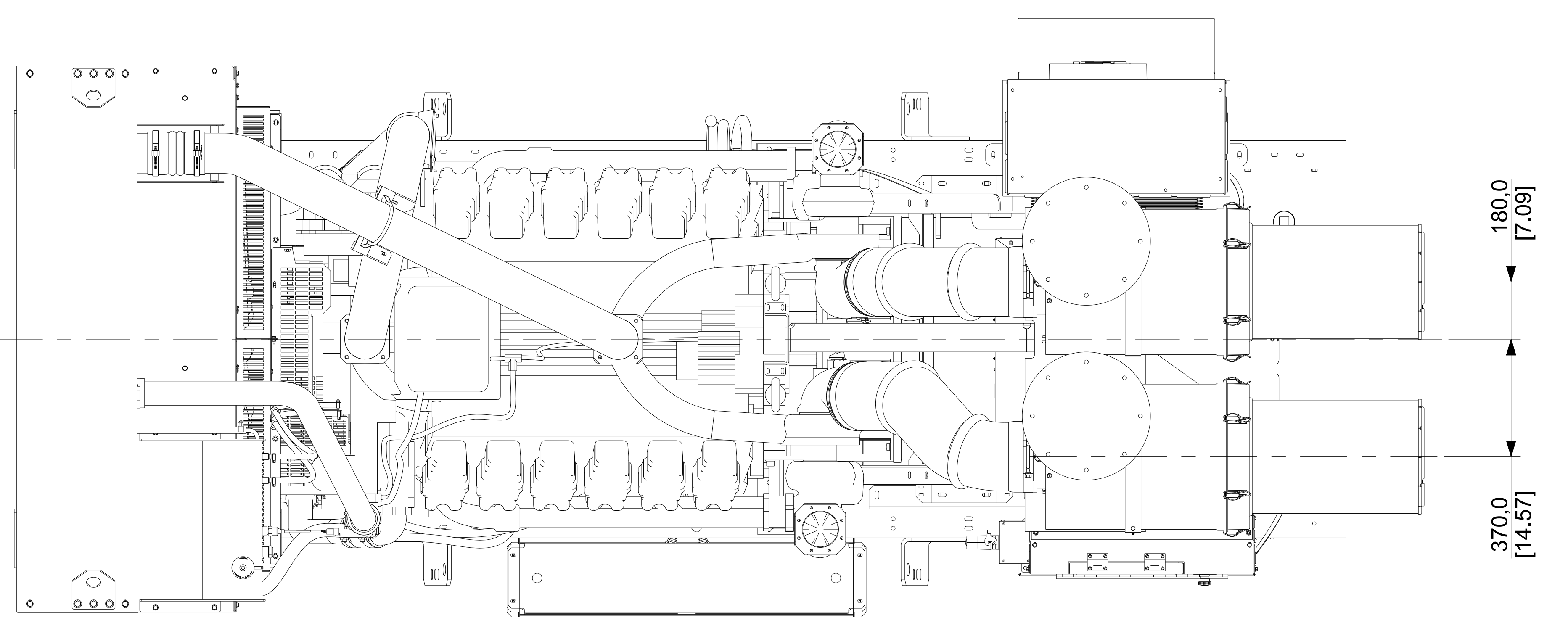
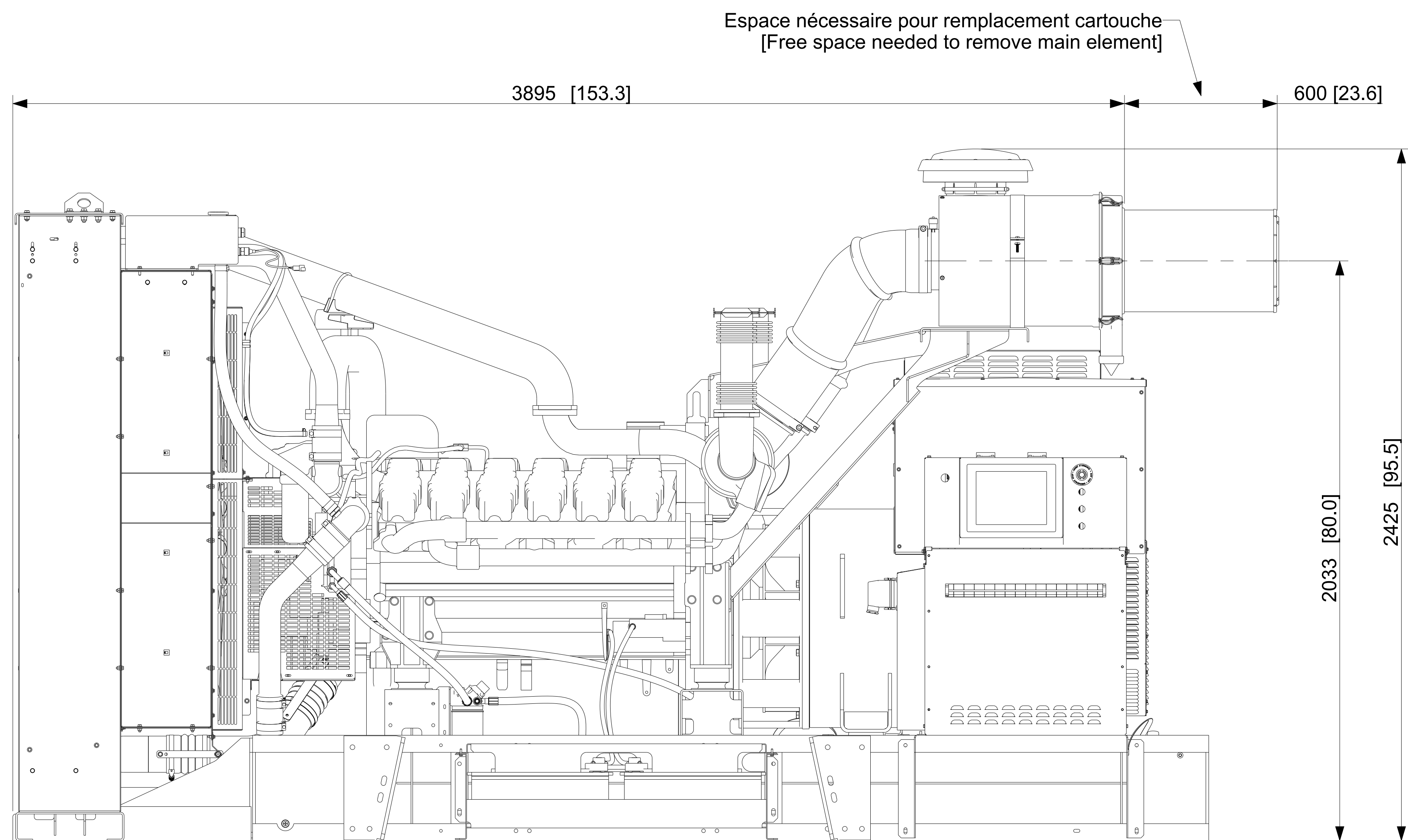
Ce plan vous est remis à titre indicatif et peut-être révisé sans préavis.  
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REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	10.17.16	Création document (New drawing)	LLG	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE: ISO2768-mK
A	03.01.17	Mise à jour Empreinte sol (Ground footprint updated) - Ajout (Added) Sheet 3	LLG	
B	04.10.18	Ajout (Added) KHO3860T alt.	LLG	

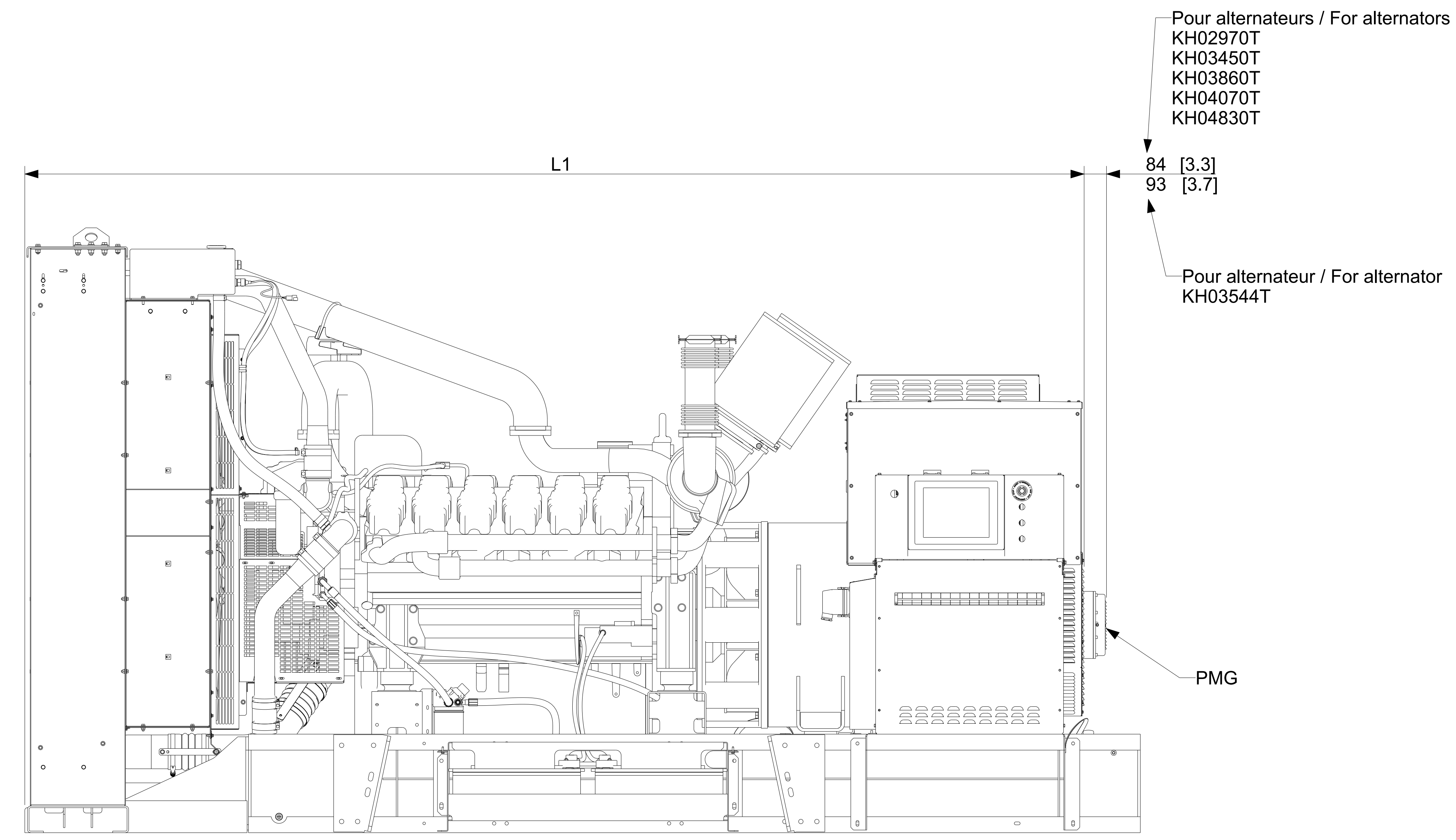
  

APPROVALS	DATE	TITLE	SCALE	SHEET
LE GLUYADER	10.17.16	DIMENSION PRINT, KD27V12	1:10	2 of 3
APPROVED		CAD NO: 30001507501		REV   SIZE
		DWG NO: 30001507501		B   A0

OPTION: FILTRES A AIR POUR AMBIANCE POUSSIEREUSE (2 PIECES)  
 [OPTIONAL: HEAVY DUTY AIR FILTERS (2 PARTS)]



OPTION: PMG POUR ALTERNATEURS  
 OPTIONAL: PMG FOR ALTERNATORS



- DIMENSIONS ENTRE [ ] SONT EN INCH  
 DIMENSIONS IN [ ] ARE ENGLISH EQUIVALENTS

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REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	10.17.16	Création document (New drawing)	LLG	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE: ISO2768-mK
A	03.01.17	Mise à jour Empreinte sol (Ground footprint updated) - Ajout (Added) Sheet 3	LLG	
B	04.10.18	Ajout (Added) KH03860T alt.	LLG	

APPROVALS	DATE	TITLE	SCALE	SHEET
LE GUYADER	10.17.16	<b>DIMENSION PRINT, KD27V12</b>	1:10	3 of 3
APPROVED		CAD NO: 30001507501	REV	SIZE
		DWG NO: 30001507501	B	A0