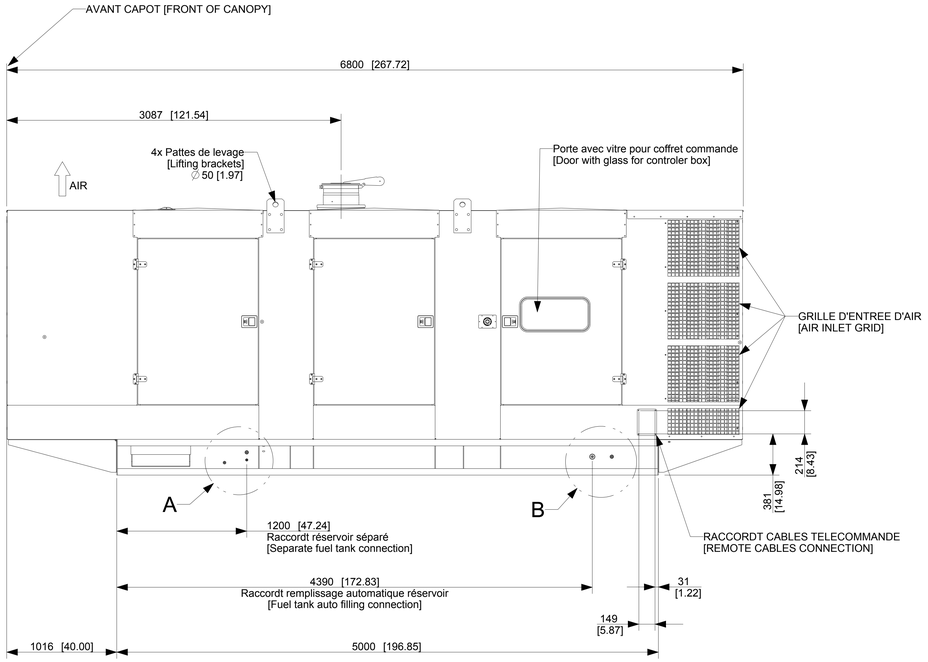
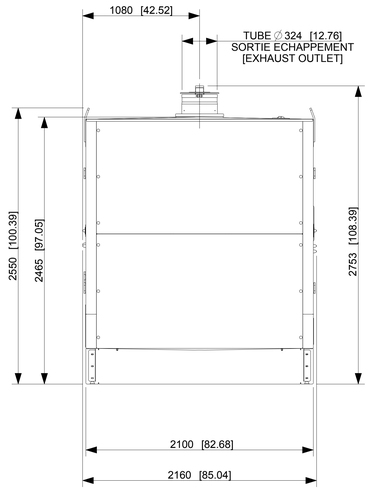
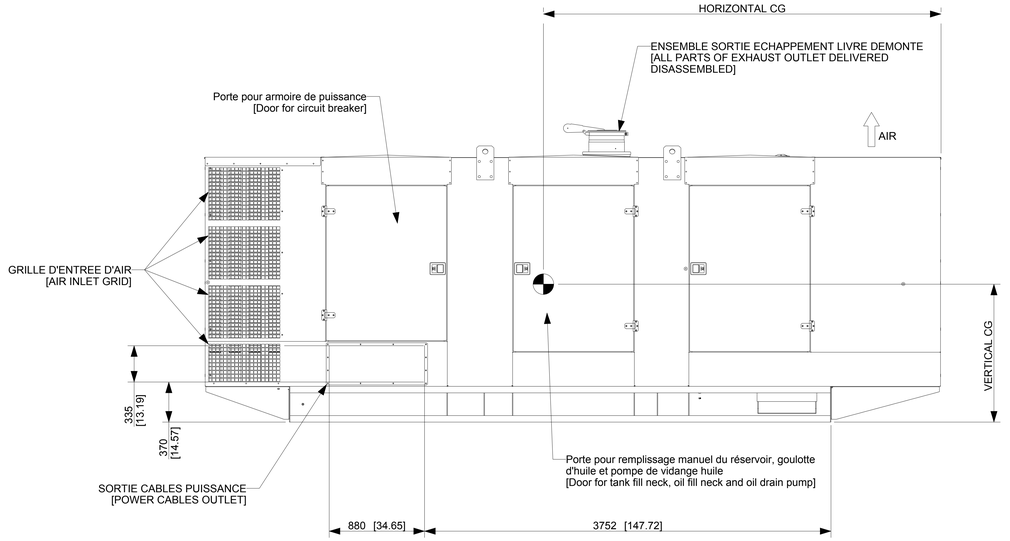
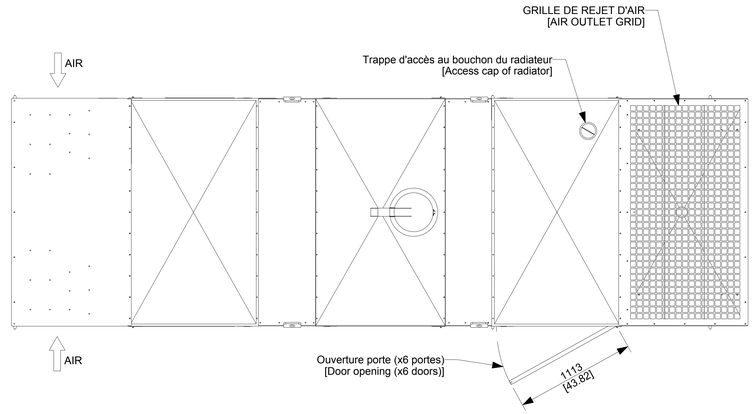
CAPOT INSONORISE, M428 SI, rejet d'air vers le haut
SOUNDPROOFED CANOPY, M428 SI, air outlet on the top

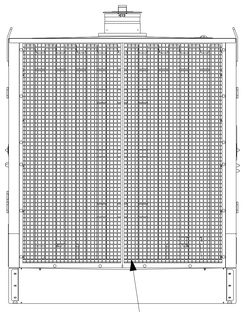


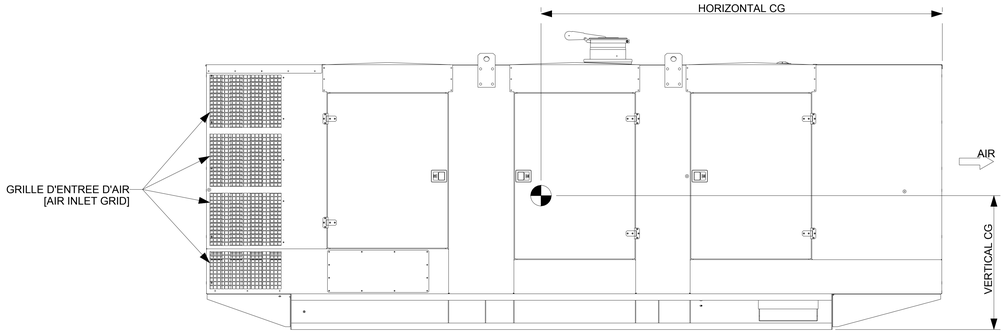


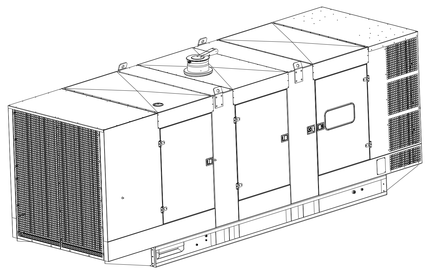


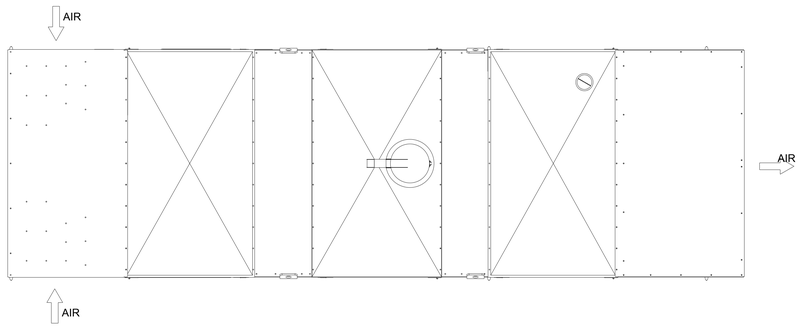


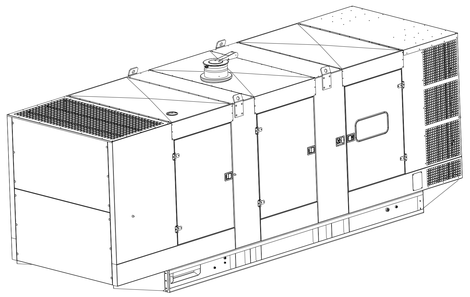
CAPOT INSONORISE, M428 SSI, rejet d'air vers l'avant
SOUNDPROOFED CANOPY, M428 SSI, air outlet on the front

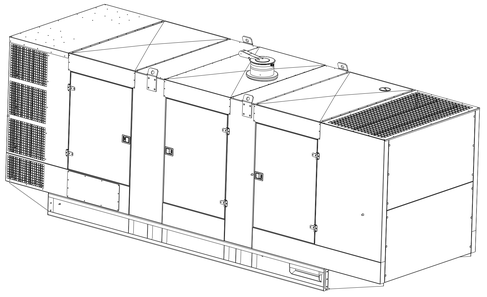












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- Dimensions entre [ ] sont en Inch
Dimensions in [ ] are english equivalents

Voir Feuille 2 pour / See Sheet 2 for
- Tableau des masses / Table of weights
- DETAIL A
- DETAIL B
- Empreinte au sol groupe / Genset ground footprint
- Option gaine de rejet d'air / Optional air outlet duct
- Option bac de rétention / Optional retention bund
- Encombrement transport / Overall dimensions for transport

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL	BY
-	28.03.18	Création du document (New drawing)	LLG
A	31.08.18	AJOUT ALTERNATEUR (ALTERNATOR ADDED) KH03850T	LLG

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UNLESS OTHERWISE SPECIFIED -
1) DIMENSIONS ARE IN MILLIMETERS
2) TOLERANCES ARE: ISO2768-mK

FIRST ANGLE PROJECTION

SDMO Industries
270 rue de Kerervern – 29490 Guipavas
CS 40047 – 29801 Brest Cedex 9 – France

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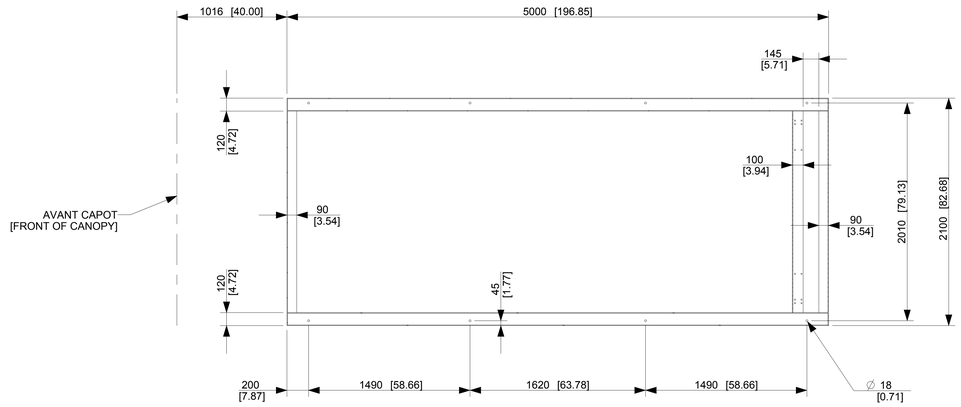
APPROVALS	DATE
DRAWN : L. LE GUYADER	28.03.18
CHECKED : ---	---
APPROVED : ---	---

TITLE : DIMENSION PRINT, M428

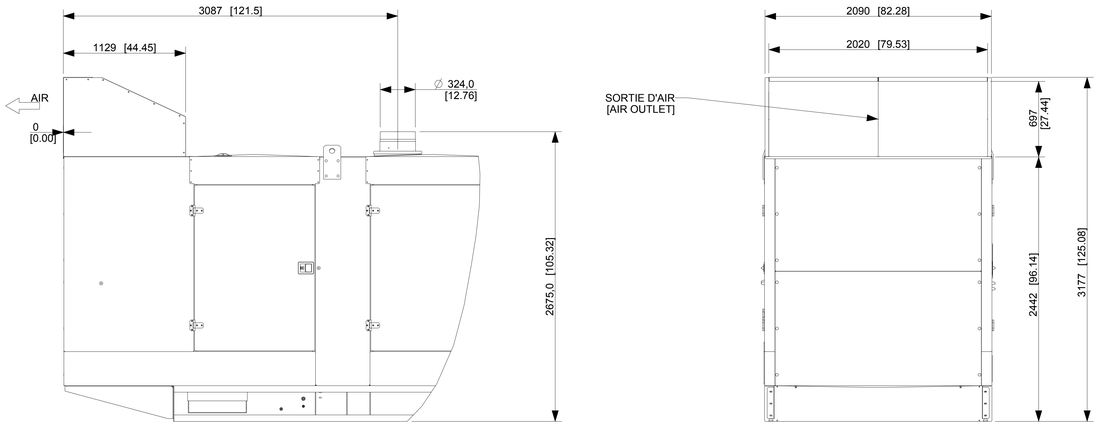
CAD NO : 30001517001 | SCALE : 1:20 | SHEET : 1 of 2

DWG NO : 30001517001 | REV : A | SIZE : A0

EMPREINTE AU SOL DU GROUPE
[GENSET GROUND FOOTPRINT]

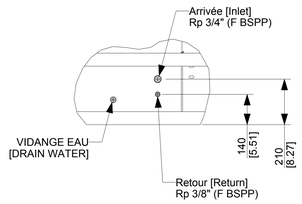


OPTION: GAINE REJET D'AIR POUR M428 SI
[OPTIONAL: AIR OUTLET DUCT FOR M428 SI]
MASSE [WEIGHT] : 80 Kg / 176 lbs



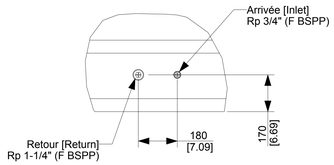
DETAIL A
(1:10)

OPTION RESERVOIR SEPARE
[OPTIONAL: SEPARATE FUEL TANK]

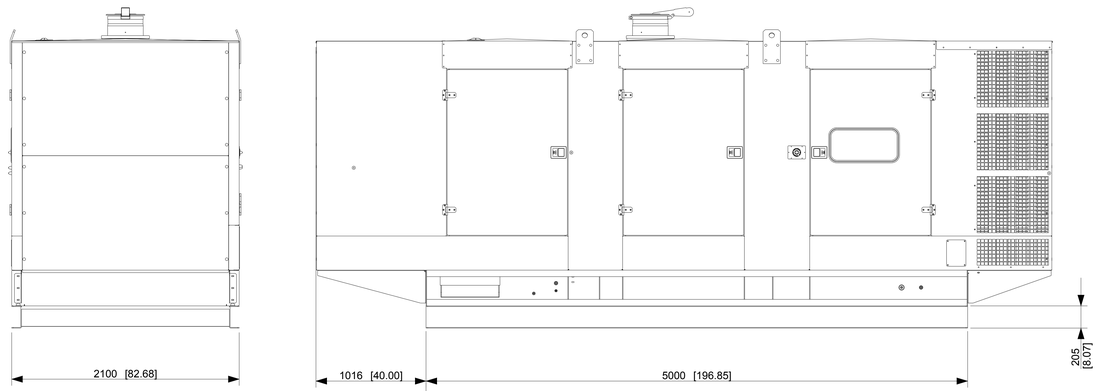


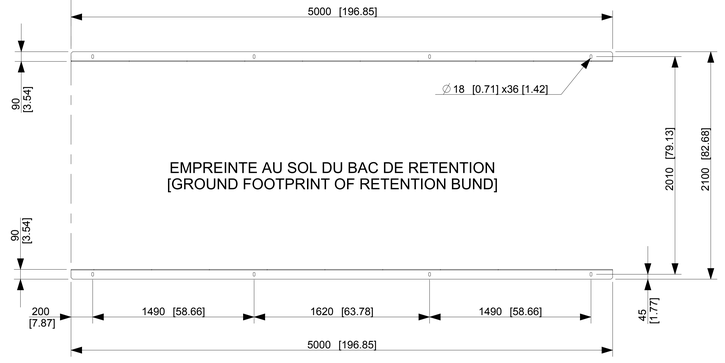
DETAIL B
(1:10)

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

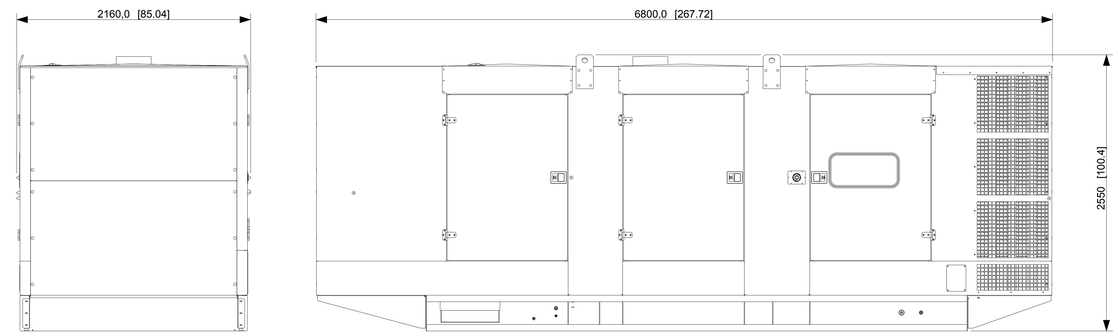


OPTION: BAC DE RETENTION
[OPTIONAL: RETENTION BUND]
MASSE [WEIGHT] : 450 Kg / 992 lbs





ENCOMBREMENT GROUPE POUR TRANSPORT
[GENSET OVERALL DIMENSIONS FOR TRANSPORT]
MASSE [WEIGHT] : A VIDE [DRY] + 400Kg / 882 lbs



MOTEUR ENGINE	ALTERNATEUR ALTERNATOR	CAPOT / CANOPY M428 SI				CAPOT / CANOPY M428 SSI			
		MASSE / WEIGHT (kg/lbs) - ±5%		CdG / COG (mm / Inch)		MASSE / WEIGHT (kg/lbs) - ±5%		CdG / COG (mm / Inch)	
		A Vide / Dry	OdM / Wet	Horizontal CG	Vertical CG	A Vide / Dry	OdM / Wet	Horizontal CG	Vertical CG
KD36V16 50Hz	KH04070T	10600 / 23369	11900 / 26235	3660 / 144.1	1000 / 39.4	10700 / 23589	12000 / 26455	3630 / 142.9	1000 / 39.4
	KH04830T	10800 / 23810	12200 / 26896	3700 / 145.7	990 / 39.0	11000 / 24251	12300 / 27117	3670 / 145.3	1000 / 39.4
	KH05520T	11100 / 24471	12500 / 27558	3750 / 147.6	990 / 39.0	11300 / 24912	12600 / 27778	3720 / 146.5	990 / 39.0
	KH03850T	11200 / 24692	12600 / 27778	3720 / 146.5	990 / 39.0	11400 / 25133	12700 / 27999	3690 / 145.3	1000 / 39.4

Rev A

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A	31.08.18	AJOUT ALTERNATEUR (ALTERNATOR ADDED) KH03850T	LLG

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KOHLER. SDMO.

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CS 40047 – 29801 Brest Cedex 9 – France

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TITLE :
DIMENSION PRINT, M428

APPROVALS	DATE
DRAWN : L. LE GUYADER	28.03.18
CHECKED : ---	---
APPROVED : ---	---

CAD NO : 30001517001 | SCALE : 1:20 | SHEET : 2 of 2
DWG NO : 30001517001 | REV : A | SIZE : A0