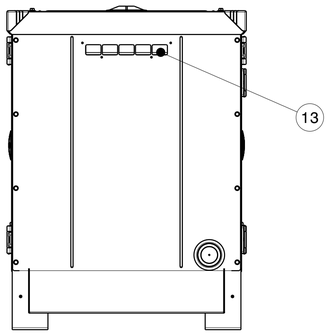
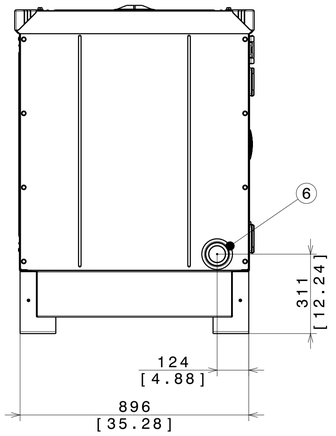
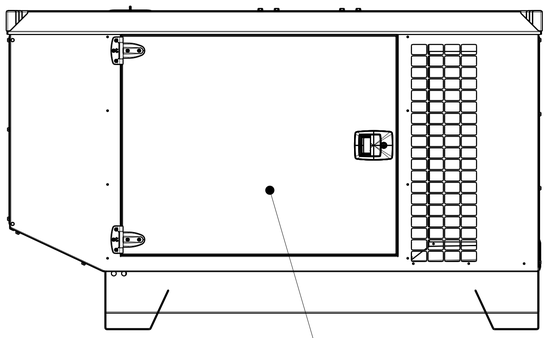
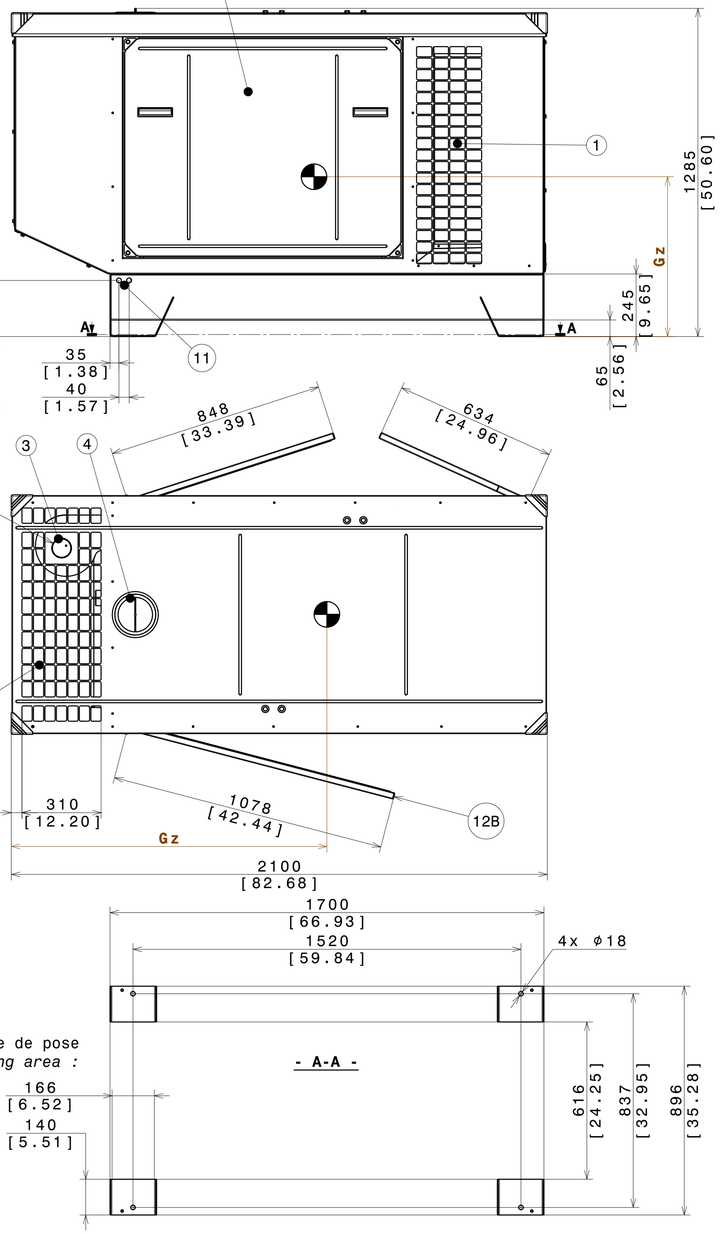


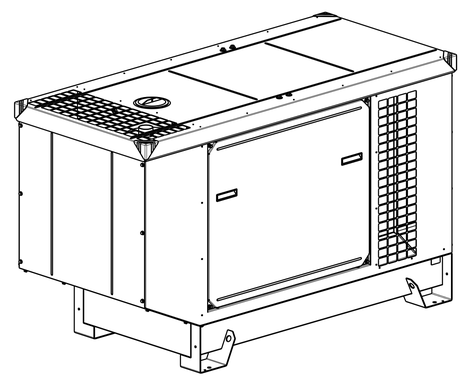
OU *[OR]*

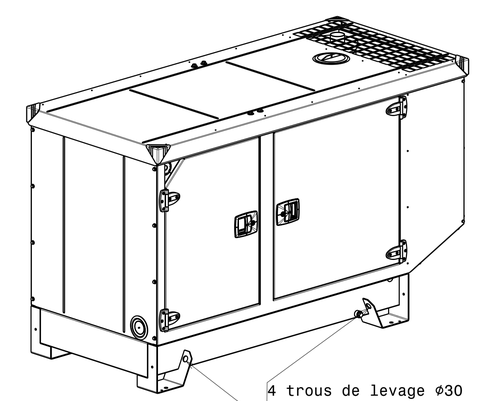




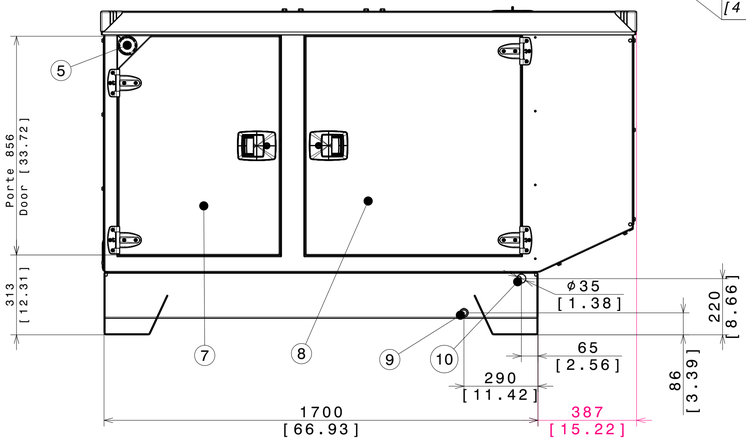
12A OU *[OR]* 12B







4 trous de levage ø30
[4 lifting holes ø1.18]



13	Entrée air *Air inlet*
12 B	Porte accés carburant et maintenance *Fuel and maintenance access door*
12 A	Panneau démontable *Removable panel*
11	Remplissage automatique réservoir (option FD15) alimentation ø8 / retour ø12 *Automatic fuel fill tang (FD15 option)* *inlet ø8 / outlet ø12*
10	trou pour vidange huile et eau *Hole for oil and wather draining*
9	Vidange réservoir 3/4'G *Draining tank 3/4'G*
8	Porte accès carburant et maintenance Fuel and maintenance access door
7	Porte accès pupitre *Control panel access door*
6	Passe câbles vers coffret puissance D90 *Wires crossing toward power control D3.24'*
5	Arrêt d'urgence *Emergency stop*
4	Remplissage liquide de refroidisement *Coolant filling*
3	Sortie échappement *Exhaust outlet*
2	Rejet d'air *Air outlet*
1	Entrée d'air *Air inlet*
REP	

KDI2504TM-30(EU)	KH00500T04N	X			X		**70**	*2.76*	**792**	*1746*	**894**	*1970*	**1208**	*47.6*	**553**	*21.8*
	KH00630T04N	X			X		**70**	*2.76*	**789**	*1739*	**891**	*1965*	**1183**	*46.6*	**554**	*21.8*
	KH00462T04N	X			X		**70**	*2.76*	**756**	*1667*	**858**	*1891*	**1160**	*45.7*	**555**	*21.8*
KDI2504TM-40(EU)	KH00500T04N	X			X		**70**	*2.76*	**816**	*1798*	**922**	*2032*	**1201**	*47.3*	**551**	*21.7*
	KH00810TN4N	X			X		**70**	*2.76*	**803**	*1770*	**909**	*2005*	**1194**	*47.0*	**551**	*21.7*
	KH00602T04N	X			X		**70**	*2.76*	**785**	*1731*	**891**	*1965*	**1175**	*46.2*	**552**	*21.7*
KDI3404TM	KH00811T04N		X	X		X	**76**	*2.99*	**953**	*2101*	**1063**	*2343*	**1128**	*44.4*	**573**	*22.6*
	KH00810TN4N															
3029D	KH00404T04N	X			X		**70**	*2.76*	**812**	*1790*	**922**	*2032*	**1140**	*44.9*	**570**	*22.4*
	KH00440T04N	X			X		**70**	*2.76*	**802**	*1768*	**912**	*2011*	**1132**	*44.6*	**571**	*22.5*
	KH00630T04N	X			X		**70**	*2.76*	**851**	*1876*	**961**	*2118*	**1169**	*46.0*	**568**	*22.4*
	KH00500T04N	X			X		**70**	*2.76*	**886**	*1753*	**996**	*2197*	**1192**	*46.9*	**567**	*22.3*
	KH00461T04N	X			X		**70**	*2.76*	**817**	*1801*	**927**	*2044*	**1149**	*45.2*	**569**	*22.4*
	KH00462T04N															
3029T	KH00500T04N	X			X		**70**	*2.76*	**895**	*1973*	**1005**	*2215*	**1188**	*46.8*	**568**	*22.4*
	KH00810TN4N	X			X		**70**	*2.76*	**882**	*1944*	**992**	*2187*	**1182**	*46.5*	**568**	*22.4*
	KH00601T04N	X			X		**70**	*2.76*	**859**	*1894*	**969**	*2136*	**1165**	*45.9*	**569**	*22.4*
	KH00602T04N	X			X		**70**	*2.76*	**868**	*1914*	**978**	*2155*	**1164**	*45.8*	**569**	*22.4*
Moteur *Engine*	**Alternateur** *Alternator*	**12A** **Porte ou Panneau** *Door or Panel*	**12B** **Entrée air** *Air inlet*	**13** **Sortie échap.** *Muffler exhaust*	**L**	**R**	**mm** **ØD ext.**	*inch*	**kg** **Vide***(Dry)*	*lbs*	**kg** **OdM***(Wet)*	*lbs*	**mm** **Gx**	*inch*	**mm** **Gz**	*inch*
		TOLERANCE : +/- 5 %														
		Poids *Weigh*											**Centre de gravité - OdM** *Center of gravity - Wet*			

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

OPTIONS : voir folio 2
see sheet 2

Rev	Désignation de la modification (Description of change)	Statut (Status)	Dessiné par (Drawn by) Date	Dessiné par (Drawn by) Visa	Vérificateur (Checked by) Date	Vérificateur (Checked by) Visa
G	MISE A JOUR POIDS A VIDE (UPDATE DRY WEIGHS)	BE	10/10/19	**OLIVRE G**		
F	indication D piquages repère 11	BE	03/05/19	**OLIVRE G**		
E	AJOUTE (ADD) KDI3404TM/KH00810TN4N	BE	16/10/18	**OLIVRE G**		
D	AJOUTE (ADD) 3029H	BE	06/07/18	**OLIVRE G**		
C	COMPLETE TABLEAU CDG	BE	18/04/18	**OLIVRE G**		
B	TABLEAU DES POIDS	BE	12/04/18	**OLIVRE G**		
A	Création du document (First issue)	BE	28/12/17	**OLIVRE G**		

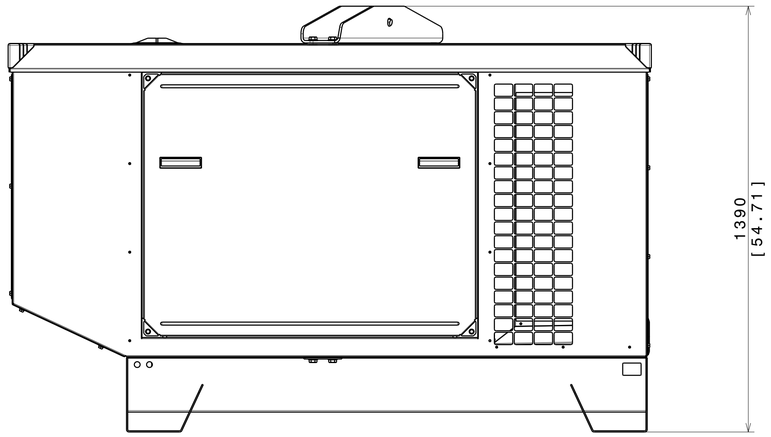
Matière (Material)	-	Format (Size)	A1
Revêtement (Coating)	-	Echelle (Scale)	1/12
Tolérance (Tolerance)	-	Folio (Sheet)	1/2
Désignation : (Title)	**CAPOT M137 - RESERVOIR STANDARD** **(M137 CANOPY - STANDARD TANK)**	Masse (Weight)	Kg

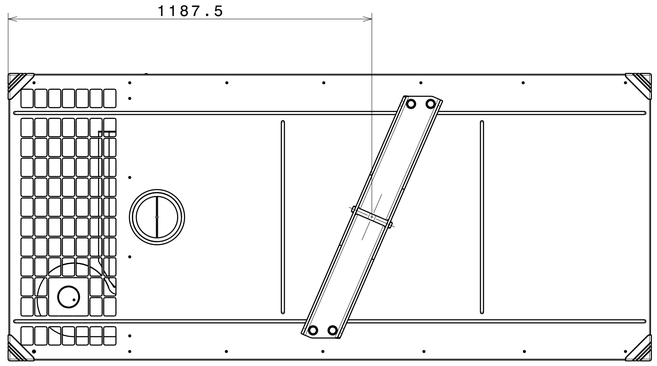
KOHLER. SDMO.

3-00-01-5169-01 | Rev.: G

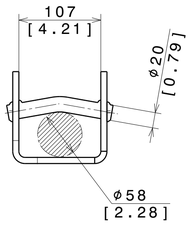
270 rue de Kerververn CS40047 29801 BREST-GUIPAVAS Cedex 9 FRANCE
CE PLAN EST LA PROPRIETE DE SDMO. IL NE PEUT ETRE REPRODUIT, UTILISE OU COMMUNIQUE SANS SON AUTORISATION
THIS DRAWING IS UNDER PROPERTY OF THE COMPANY; IT CANNOT BE PRINTED, USED OR COMMUNICATED WITHOUT ITS AUTHORIZATION

OPTION HIO3
ARCEAU DE LEVAGE CENTRAL
CENTRAL LIFTING ROLLBAR
Masse : 30 kg
Weight : 66 lbs

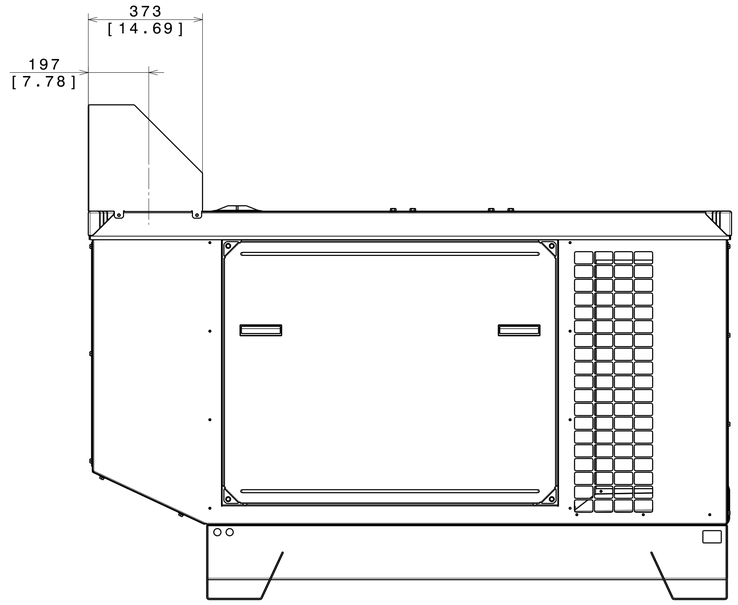


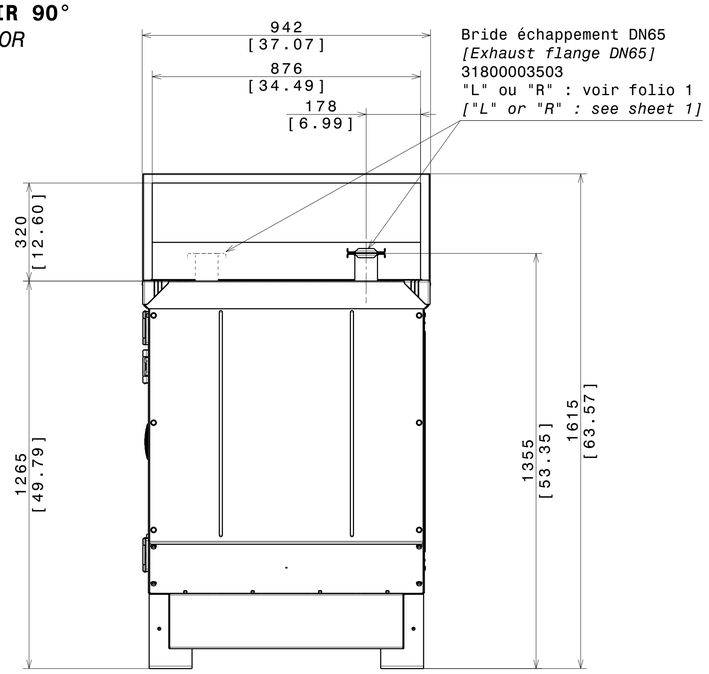


Détail point de levage
[Lifting base detail]



OPTION CNO3
GAINE DE REJET D'AIR 90°
90° AIR DEFLECTOR





Rev	Désignation de la modification (Description of change)	Statut (Status)	Date	Dessiné par (Drawn by)	Date	Vérificateur (Checked by)
G	MISE A JOUR POIDS A VIDE (UPDATE DRY WEIGHS)	BE	10/10/19	**OLIVRE G**		
F	indication D piquages repère 11	BE	03/05/19	**OLIVRE G**		
E	AJOUTE (ADD) KDI3404TM/KH00810TN4N	BE	16/10/18	**OLIVRE G**		
D	AJOUTE (ADD) 3029H	BE	06/07/18	**OLIVRE G**		
C	COMPLETE TABLEAU CDG	BE	18/04/18	**OLIVRE G**		
B	TABLEAU DES POIDS	BE	12/04/18	**OLIVRE G**		
A	Création du document (First issue)	BE	28/12/17	**OLIVRE G**		

Matière (Material)	-	Format (Size)	A1
Revêtement (Coating)	-	Echelle (Scale)	1/10
Tolérance (Tolerance)	-	Folio (Sheet)	2/2
Désignation : (Title)	**CAPOT M137 - RESERVOIR STANDARD (M137 CANOPY - STANDARD TANK)**	Masse (Weight)	Kg

KOHLER. SDMO.

3-00-01-5169-01 Rev.: G

270 rue de Kerervern CS40047 29801 BREST-GUIPAVAS Cedex 9 FRANCE

CE PLAN EST LA PROPRIETE DE SDMO. IL NE PEUT ETRE REPRODUIT, UTILISE OU COMMUNIQUE SANS SON AUTORISATION
THIS DRAWING IS UNDER PROPERTY OF THE COMPANY; IT CANNOT BE PRINTED, USED OR COMMUNICATED WITHOUT ITS AUTHORIZATION