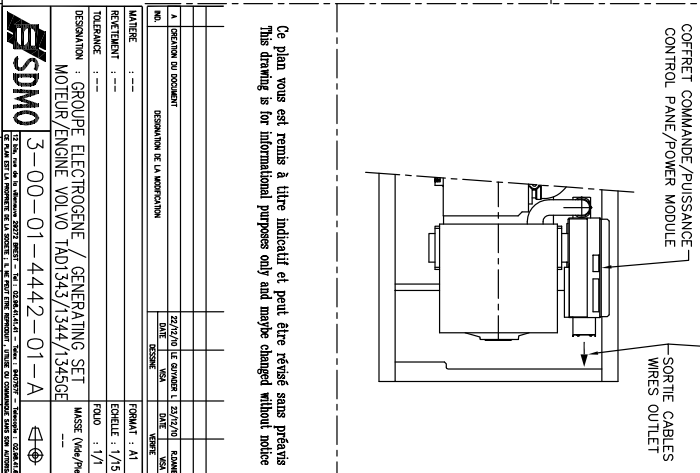
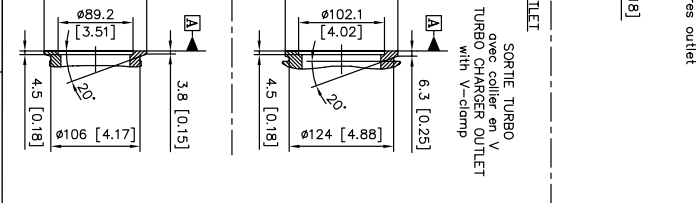
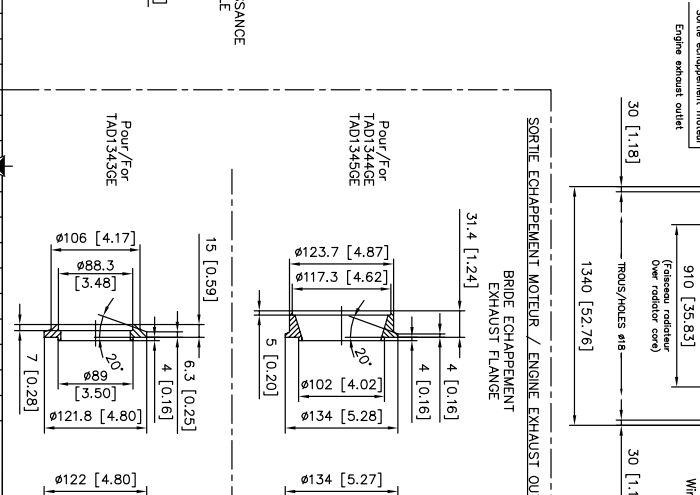
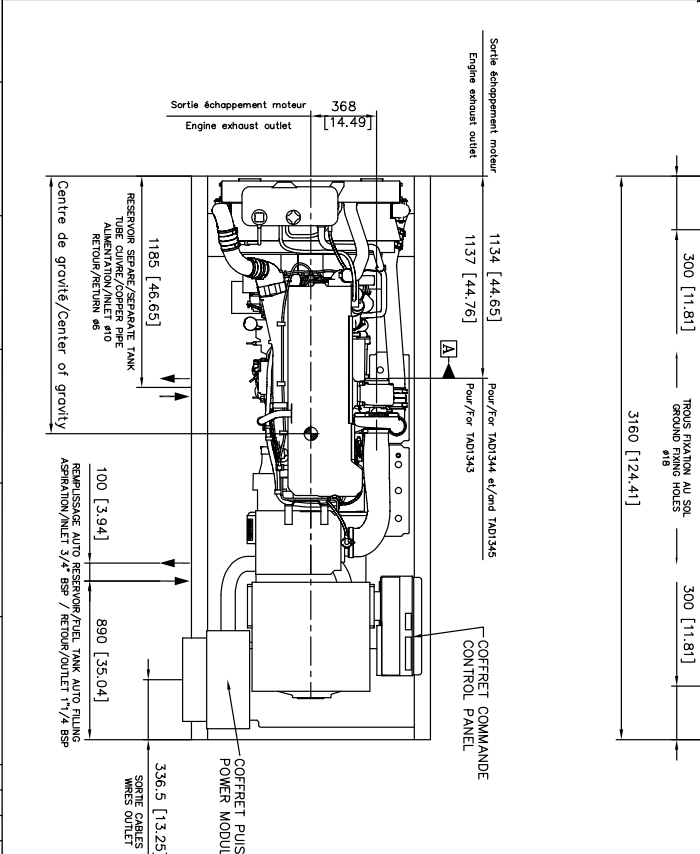
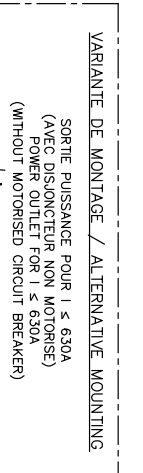
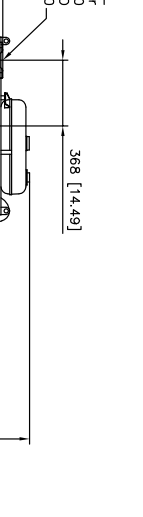
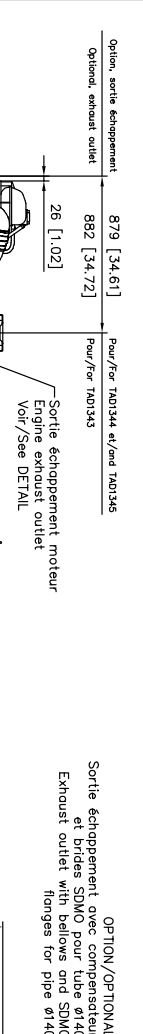


TOURNAISE : ± 5 %

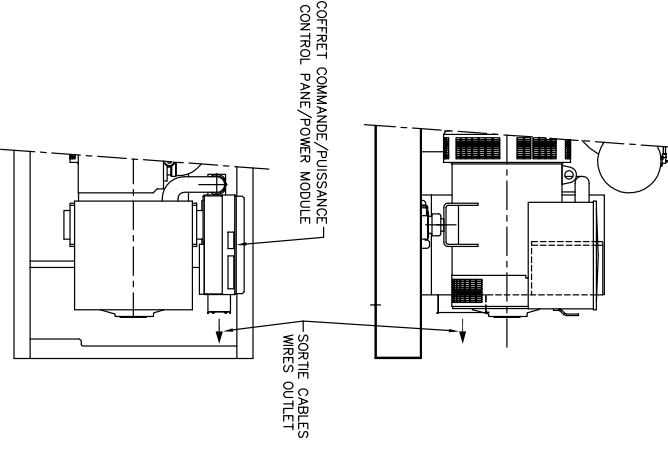
Centre de gravité / Center of gravity (mm/inch)

Moteur/Engine (kW/MHP/GENSET)	A vide/No load (mm/inch)	Avec réservoir/With fuel tank (mm/inch)	Centre de gravité/Center of gravity (mm/inch)	Avec réservoir/With fuel tank (mm/inch)
TA013430E	1594/62.8	1601/63.4	1610/63.4	1610/63.4
TA013430G	1602/63.1	1645/64.8	1609/63.3	1609/63.3
TA013430F	1632/64.3	1609/63.3	1609/63.3	1609/63.3
TA013440E	1601/63.3	1644/65.4	1651/64.2	1644/65.4
TA013440G	1637/64.8	1645/64.8	1660/65.4	1660/65.4
TA013450E	1882/74.1	1882/74.1	1882/74.1	1882/74.1



VARIANTE DE MONTAGE / ALTERNATIVE MOUNTING

SORTIE PUISSANCE POUR I ≤ 630A (AVEC DISJONCTEUR NON MOTORISÉ) POWER OUTLET FOR I ≤ 630A (WITHOUT MOTORISED CIRCUIT BREAKER)



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

NO.	A	DESCRIPTION DU DOCUMENT	DATE	REV.	REVISÉ
		REVISION DE LA MONTAISON			

MATRE : ---
 REPERTEUR : ---
 TOLERANCE : ---
 RESUME : ---
 MOLE : (1/1)
 MISE EN ŒUVRE (Y/N) : ---
 NO : ---

3-00-01-4442-01-A