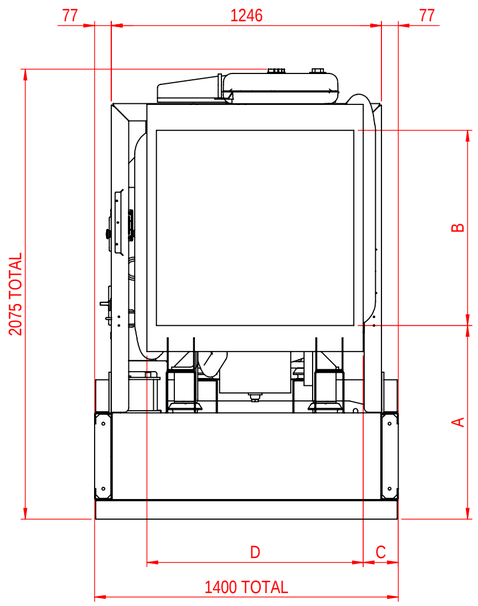
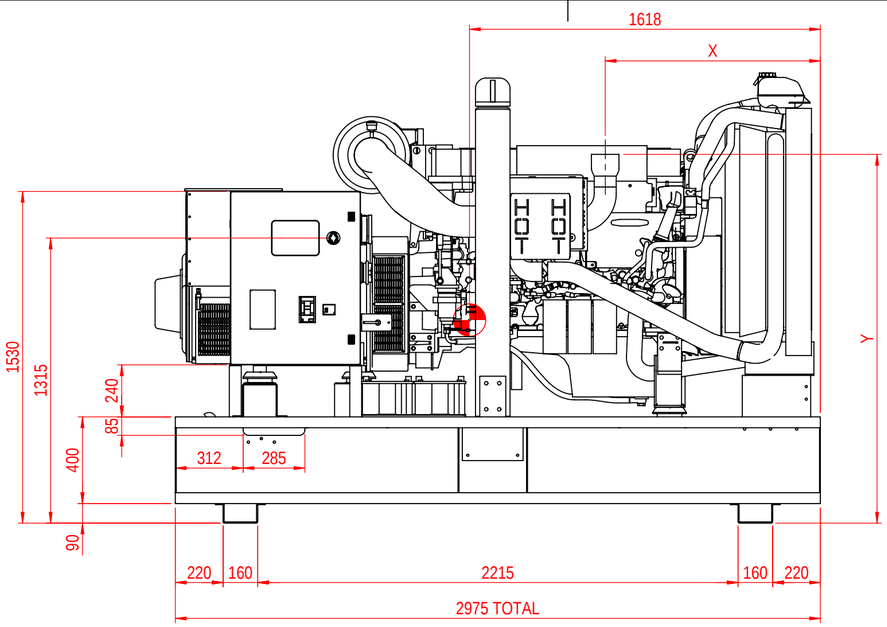
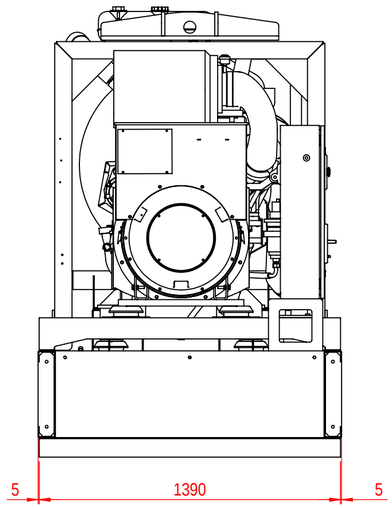
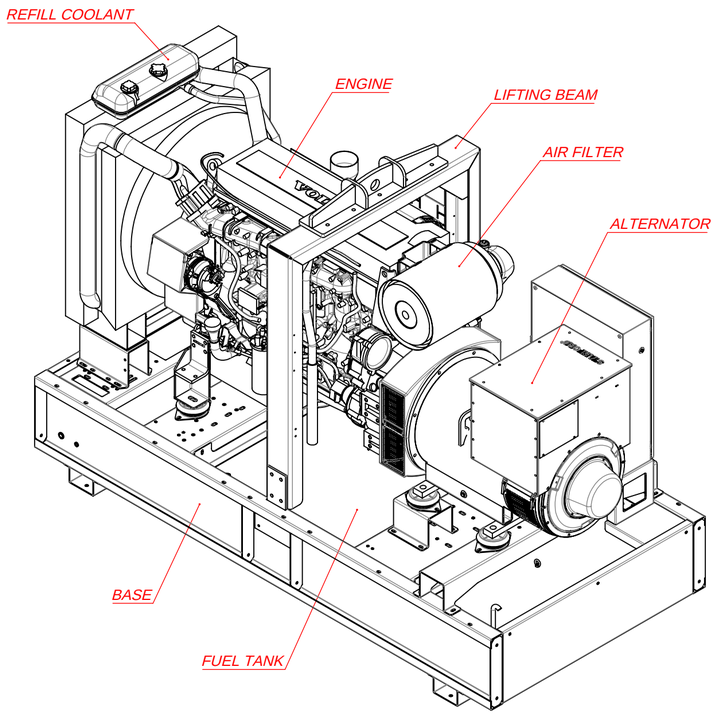
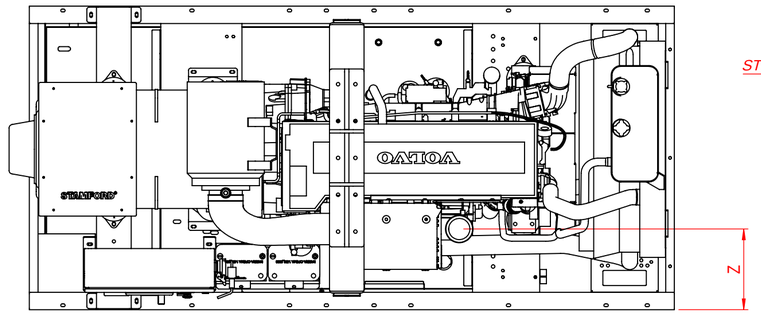
MODIFICACIÓN: Modification:	á ECHAUST FOR VOLVO MODELS IS UPDATED

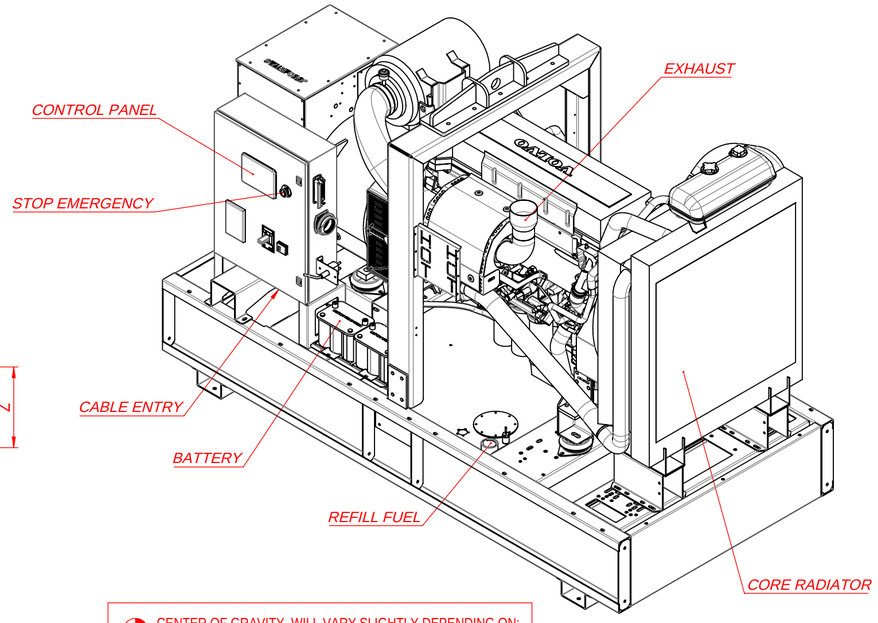


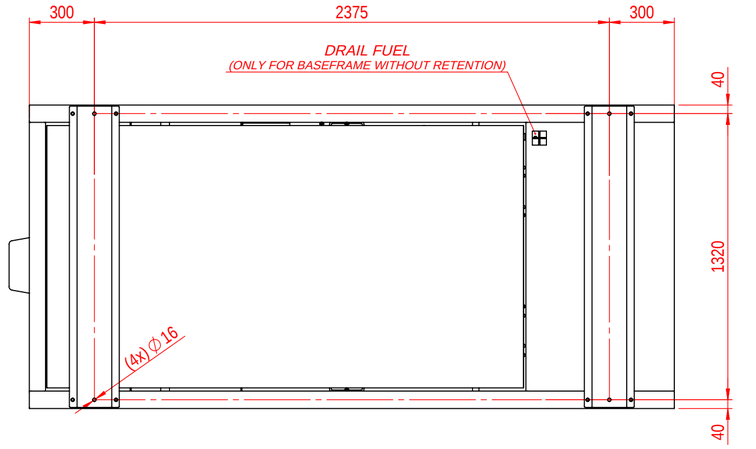












CENTER OF GRAVITY, WILL VARY SLIGHTLY DEPENDING ON:
- THE ENGINE-ALTERNATOR COMBINATION
- THE AMOUNT OF FUEL

ENGINE	CORE RADIATOR				EXHAUST			
	A	B	C	D	X	Y	Z	Ñ
VOVLO TAD841GE	645	700	252	897	1344	1463	372	4" (101.6)
VOLVO TAD842GE	893	900	161	998	992	1700	372	4" (101.6)
BAUDOUIN 6M16G2D0/S	624	965	200	1010	1012	1400	1026	4" (101.6)
BAUDOUIN 6M16G275/5	624	965	200	1010	1012	1400	1026	4" (101.6)
BAUDOUIN 6M16G350/5	649	985	116	1059	995	1444	1043	4" (101.6)

DIBUJADO POR: Drawn by:	FTAMARIT	FECHA: Date:	21/03/2023	NORMAS ISO 2768-c
APROBADO POR: Approved by:	FTAMARIT	FECHA: Date:	25/01/2024	A2
MODIFICADO POR: Modified by:	FTAMARIT	FECHA: Date:	25/01/2024	

DAGARTECH® ENERGY SOLUTIONS

DESCRIPCIÓN: Description:

DAGARTECH GENSET BALANCE 5KB-VB / 5K1B-VB

Measures in mm.	VERSIÓN: Version: 05	ESCALA: Scale: 1:20
Dagartech reserves the right to change		HOJA: Sheet: 1 / 1