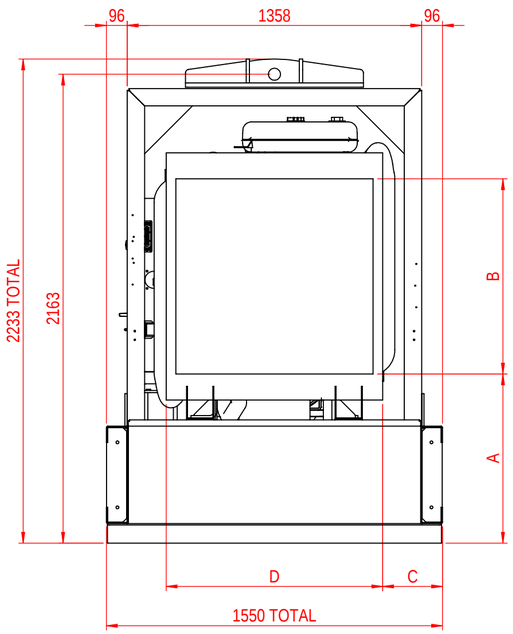
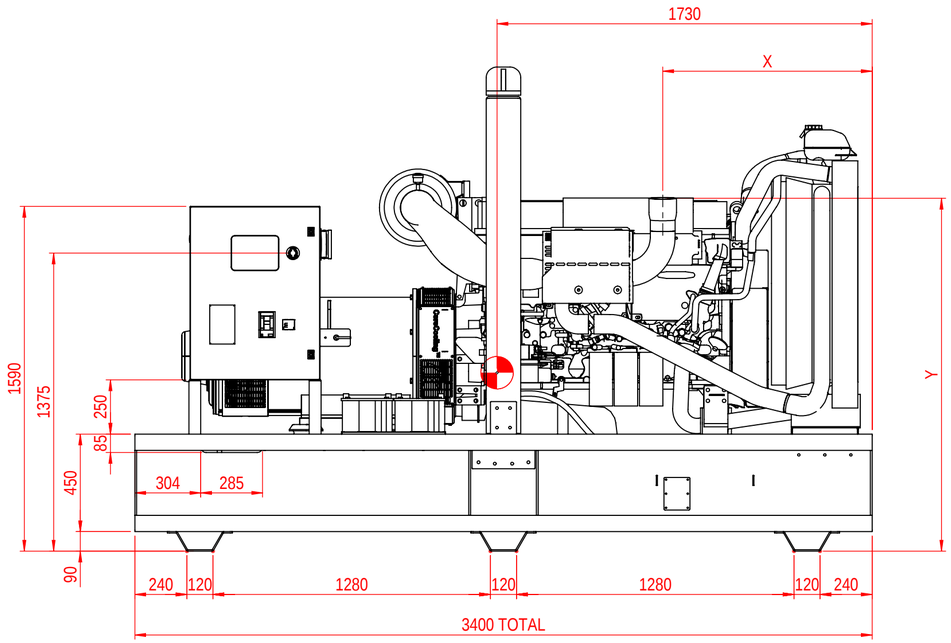
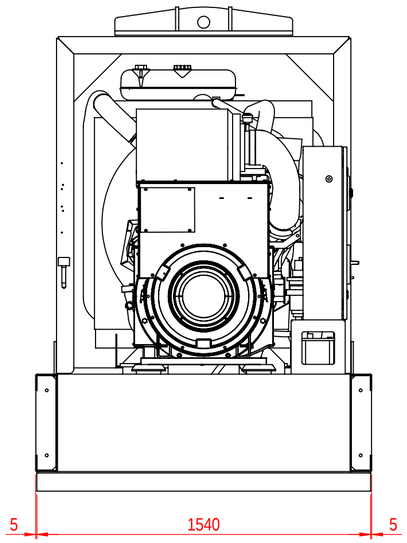
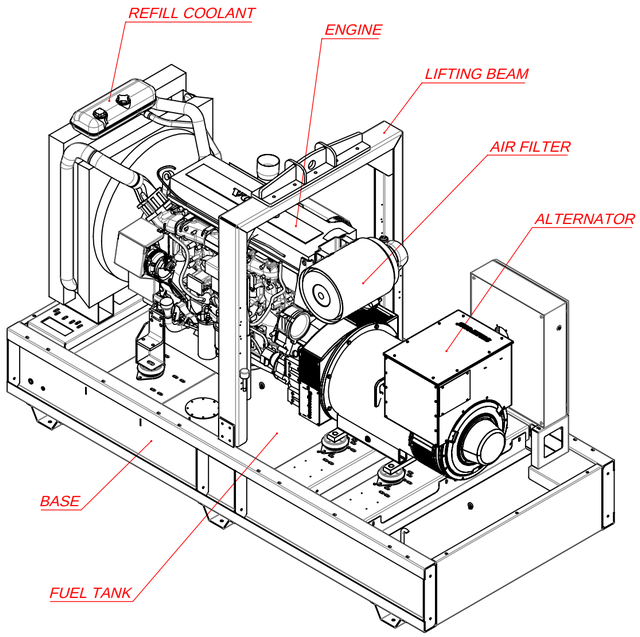
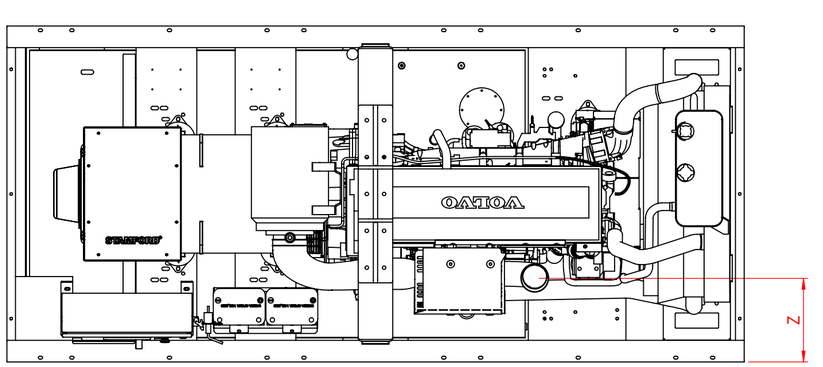
MODIFICACIÓN: Modification:	ENGINES COORDENATES ARE ADDED

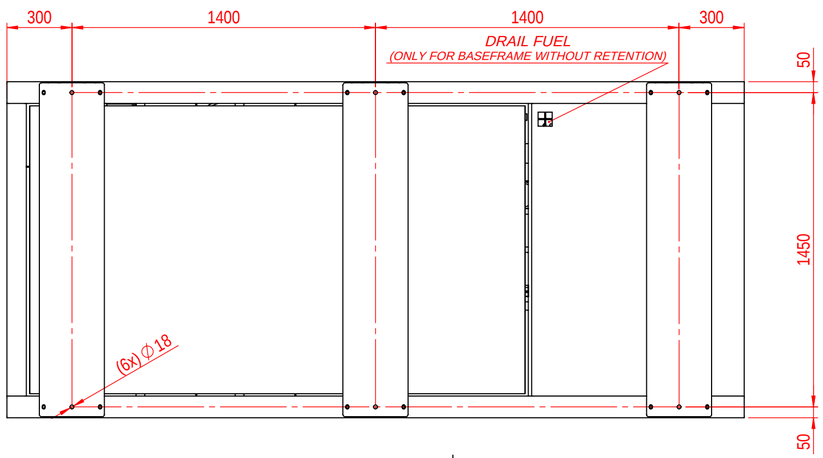


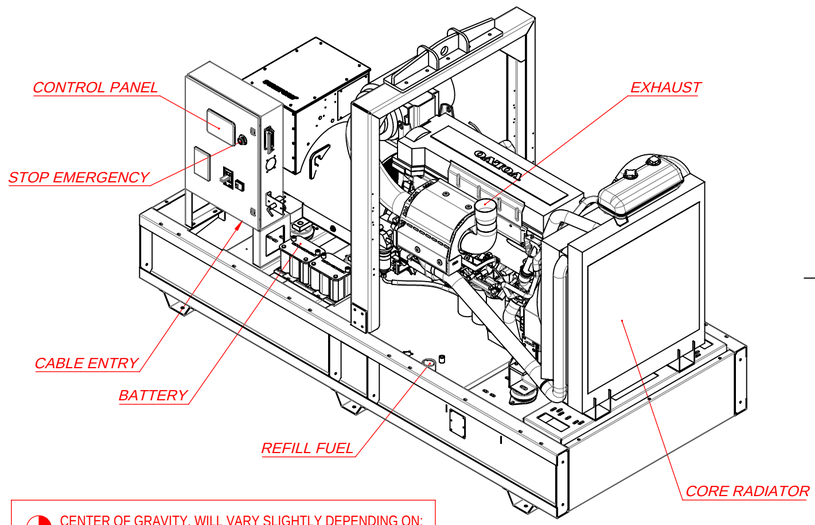












CENTER OF GRAVITY, WILL VARY SLIGHTLY DEPENDING ON:
- THE ENGINE-ALTERNATOR COMBINATION
- THE AMOUNT OF FUEL

ENGINE	CORE RADIATOR				EXHAUST			
	A	B	C	D	X	Y	Z	Ñ
VOLVO TAD 1343 GE	781	900	273	1004	1023	1588	407	5" (127)
VOLVO TAD1344GE	820	900	276	998	966	1627	386	5" (127)
VOLVO TAD1345GE	820	900	276	998	962	1668	407	5" (127)
VOLVO TAD 1346 GE	740	1004	276	998	906	1757	330	5" (127)
BAUDOUIN 6M21G385/5 - 6M21G440-5	675	985	235	1080	1062	1689	392	4" (101,6)
BAUDOUIN 6M21G500/5	636	1205	231	1089	1004	1879	390	4" (101,6)

DIBUJADO POR: Drawn by:	JLOCA¤ A	FECHA: Date:	18/09/2020	NORMAS ISO 2768-c
APROBADO POR: Approved by:	-	FECHA: Date:	-	
MODIFICADO POR: Modified by:	FTAMARIT	FECHA: Date:	22/06/2023	A2

DESCRIPCIÓN: Description:

DAGARTECH-GENSET_BALANCE-6KB-6K1B

Measures in mm.	VERSIÓN: Version: 03	ESCALA: Scale: 1:20
Dagartech reserves the right to change		HOJA: Sheet: 1/1