GDW		CG POSITION		
ENGINE	WEIGHT	L(mm)	D(mm)	H(mm)
1104C-44TAG2	939	1130	506	791

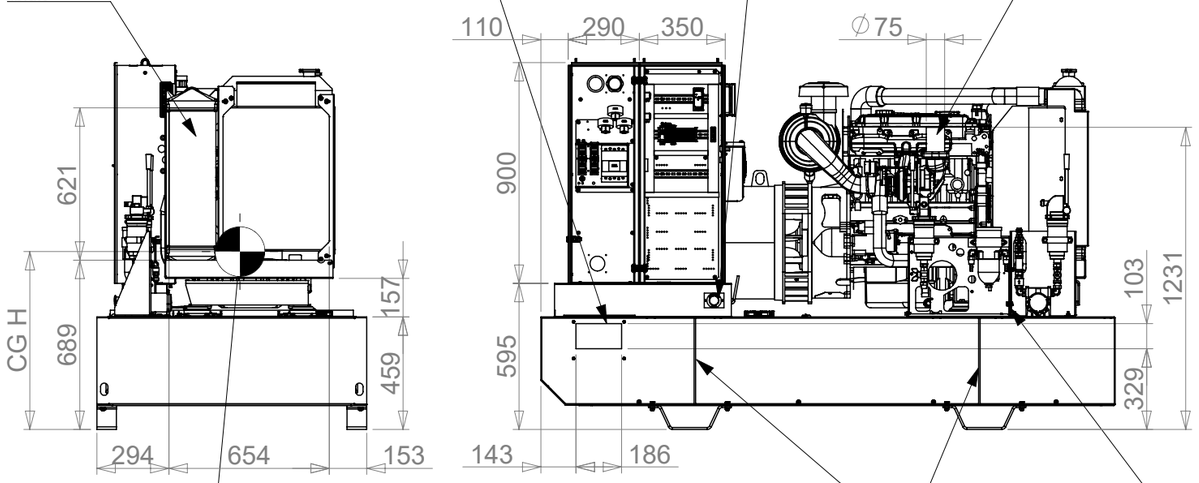
Note: CG positions and weights have been calculated with Meccalte alternators in standard configuration

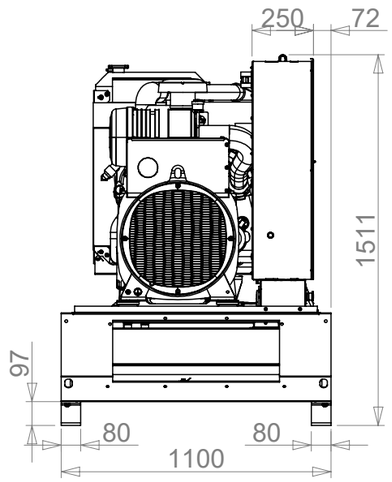
air outlet
uscita aria
saìda de ar
salida de aire
sortie d'air
abluft

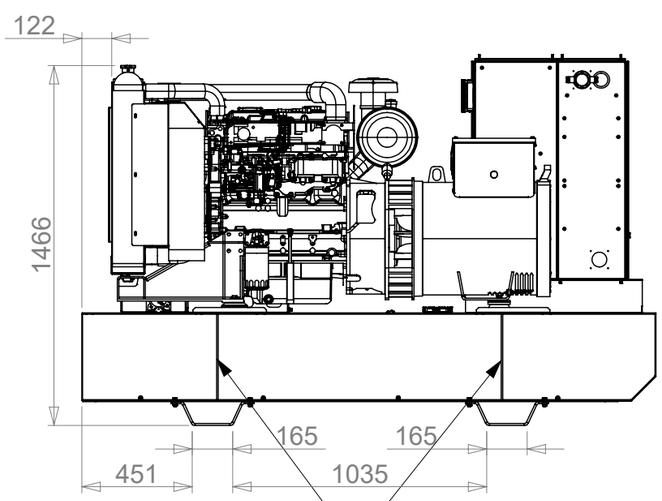
cable passage
passaggio cavi
passagem de cabos
pasacables
passage de câbles
kabel kanal

emergency stop
interruttore di emergenza
interruptor de emergencia
interruptor de emergencia
interrupteur d'urgence
notschalter

collector
collettore
colector
coletor
collecteur
kollektor







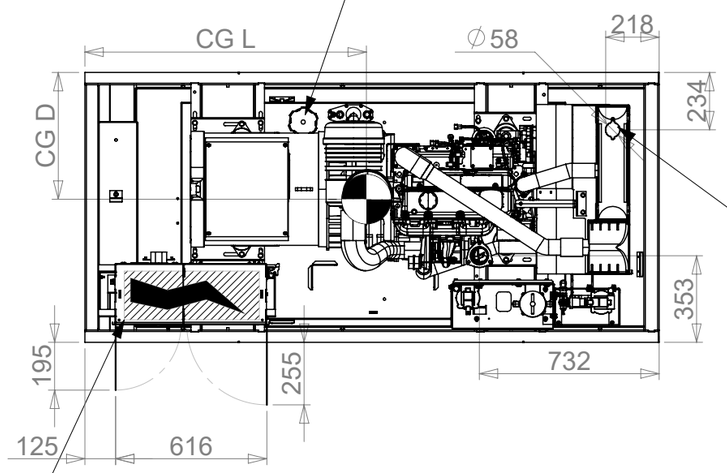
gravity center
centro di gravità
Centro de gravidade
centro de gravedad
centre de gravitè
Schwerpunkt

internal fuel tank refilling cap
tappo rifornimentocarburante serbatoio interno
tampa de rebastecimento de combustível do resrvatório interno
tapa de tanque de combustible interna
bouchon de remplissage du réservoir de carburant
tankdeckel

lifting point
punto di sollevamento
punto de içamento
punto de elevación
point de levage
transportaufnahme

supplements support brackets (WSP,AFP,MBS,MOP)
Supplementi di supporto (WSP,AFP,MBS,MOP)
Suplementos de soporte (WSP,AFP,MBS,MOP)
suplementos suportes (WSP,AFP,MBS,MOP)
suppléments supports de support (WSP,AFP,MBS,MOP)
Ergänzungen unterstützen Klammern (WSP,AFP,MBS,MOP)

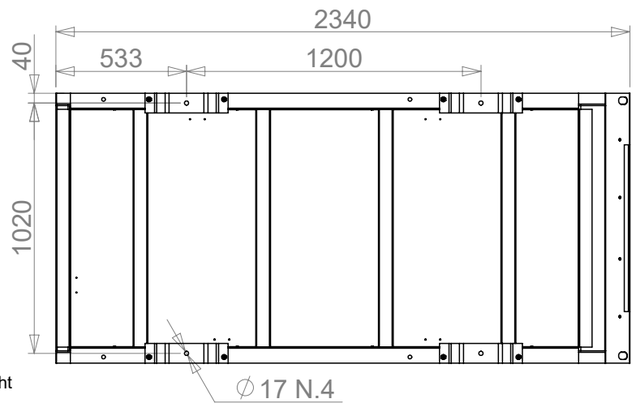
lifting point
punto di sollevamento
punto de içamento
punto de elevación
point de levage
transportaufnahme



top view
untersicht
vista superiore
vista superior
vista superior
vue de dessus
draufsicht

coolant refill
rabocco liquido refrigerante
reabastecimento de líquido refrigerante
relleno de anticongelante
remplissage liquide de refroidissement
kühlerdeckel

electric panel
quadro elettrico
quadro eletrico
panel de control
coffret électrique
schalttafel



bottom view
vista inferiore
vista inferior
vista inferior
vue de dessous
top view untersicht

PRAMAC

Model / Modello / Modelo / Modelo / Modèle / Modell	GDW110P/FS2 GDW130P/SNE

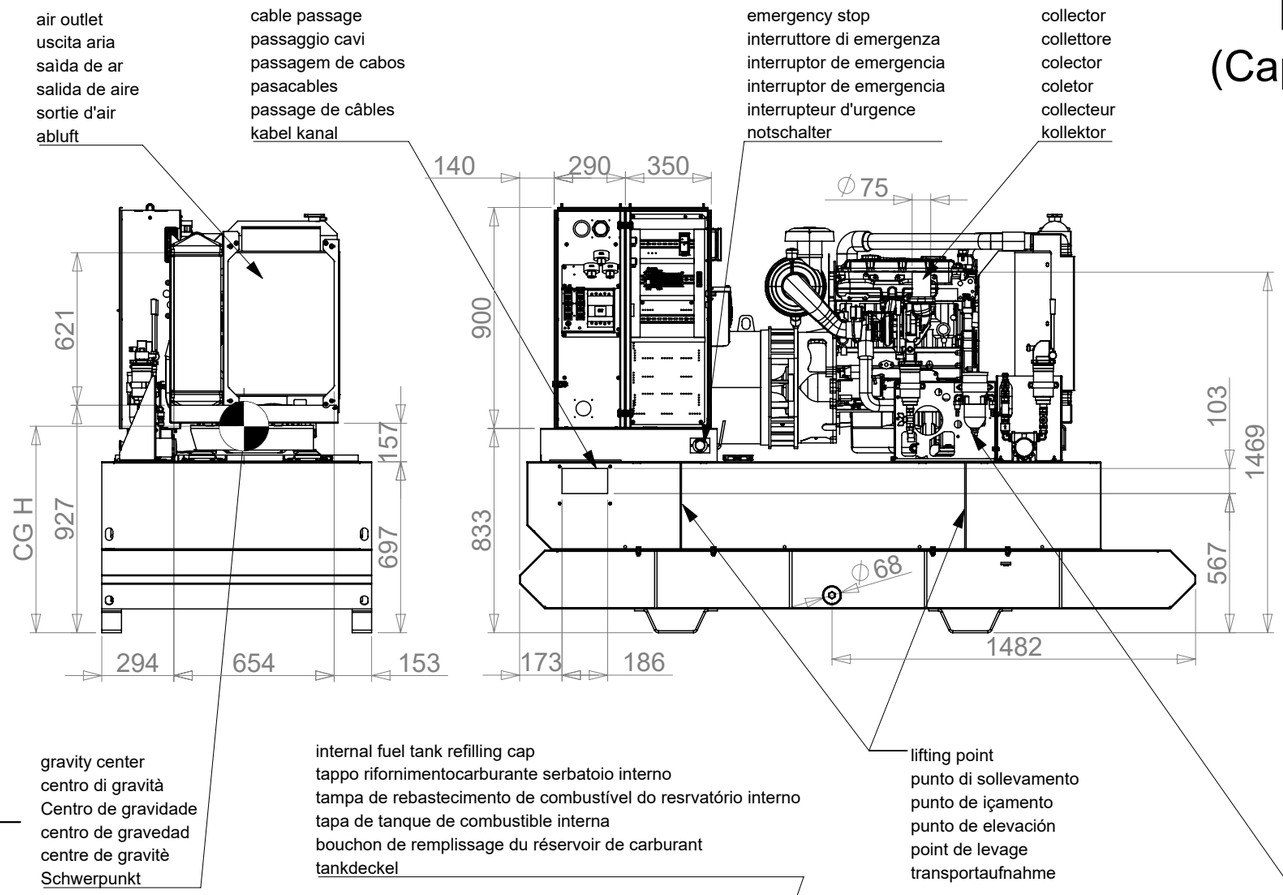
Rev.	Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificação-Modificación-Modification-Änderung	mm	Scale/Scala/Escala/Escala/Echelle/Maßstab	1:25	Code/Codice/Código/Código/Code/Code
			Date/Data/Data/Fecha/Date/Datum	2023/5/10	ID0829

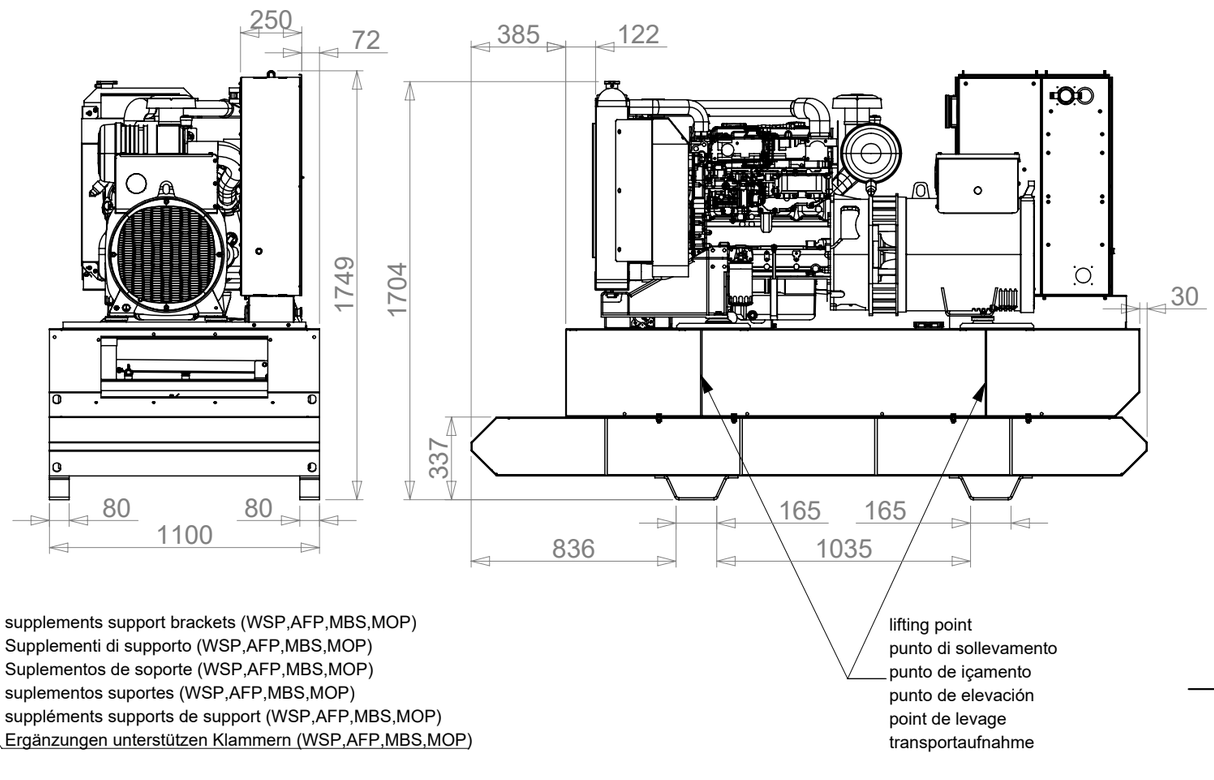
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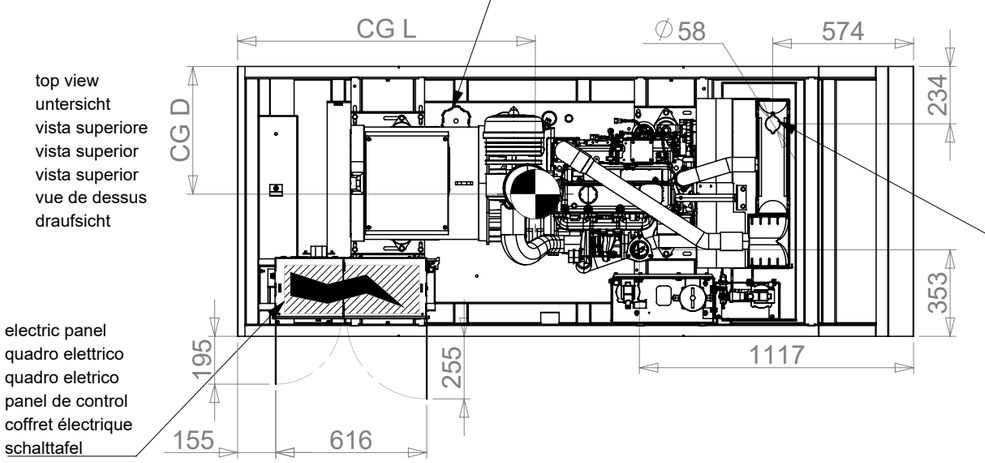
MFT-M
(Capacity: 500L)

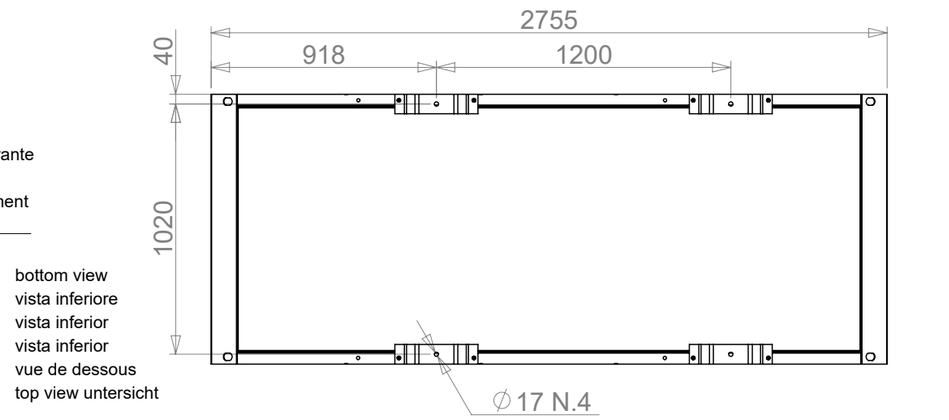
GDW	CG POSITION			Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	(kpa)
1104C-44TAG2	1214	521	842	17

Note: 1. The weigth of MFT-M (empty) + Sub-baseframe = 293kg
2. CG positions have been calculated with Meccalte alternators









PRAMAC

Model Modello Modelo Modelo Modèle Modell	**GDW110P/FS2** **GDW130P/SNE**

mm

Rev. Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificaçâo-Modificación-Modification-Änderung

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:25 | Code/Codice/Código/Código/Code/Code

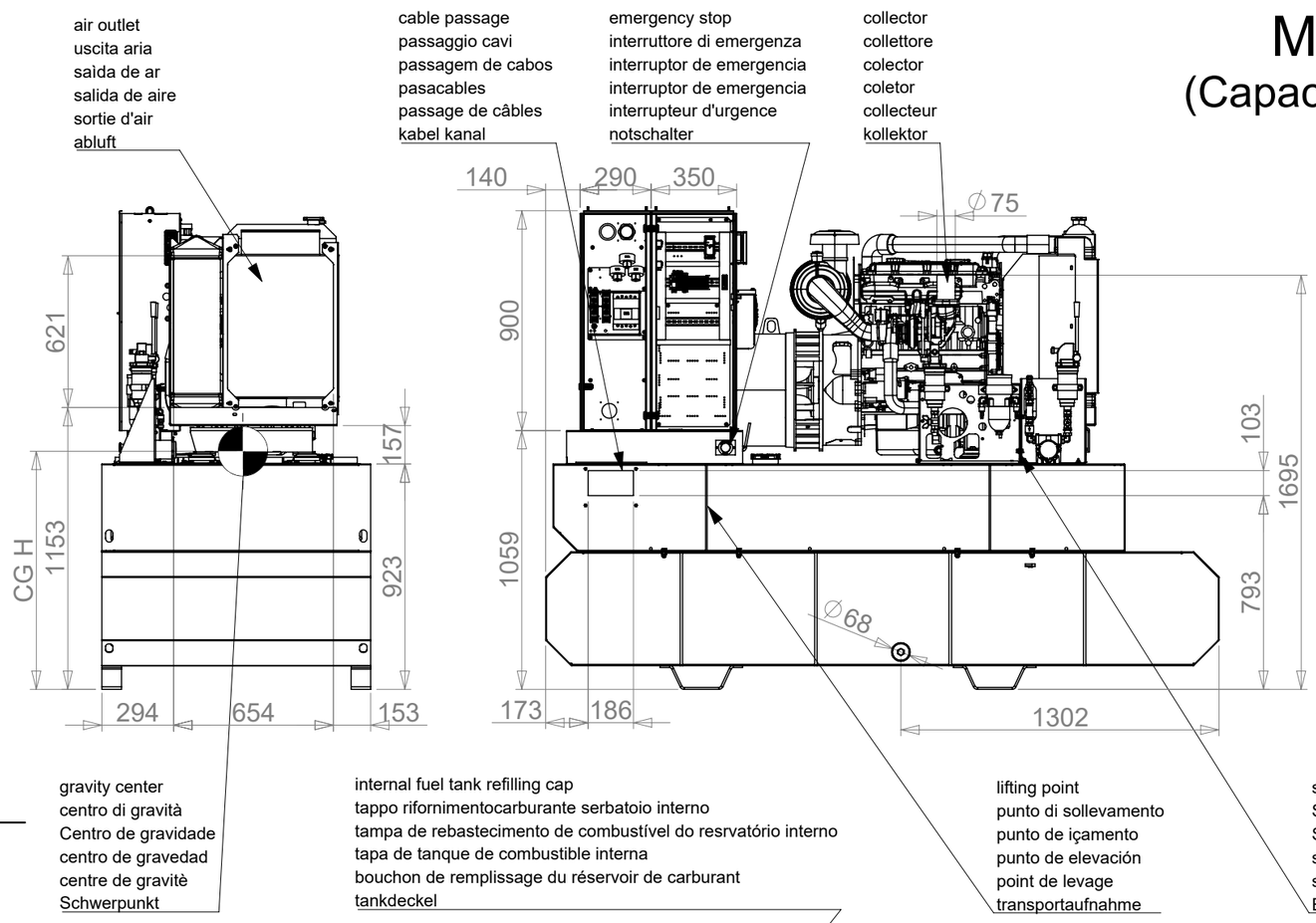
Date/Data/Data/Fecha/Date/Datum 2023/5/10 | ID0829

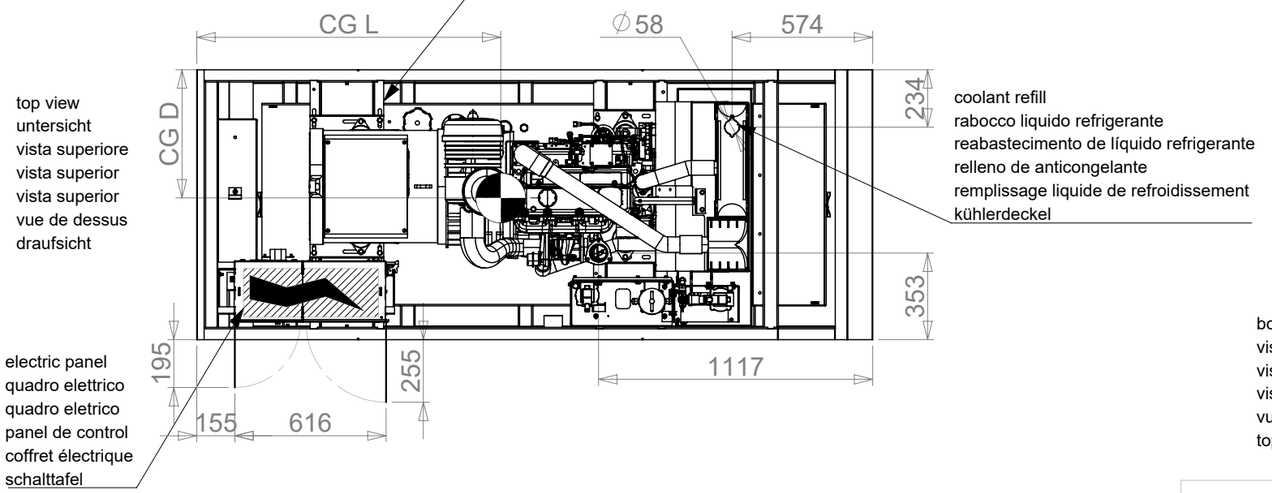
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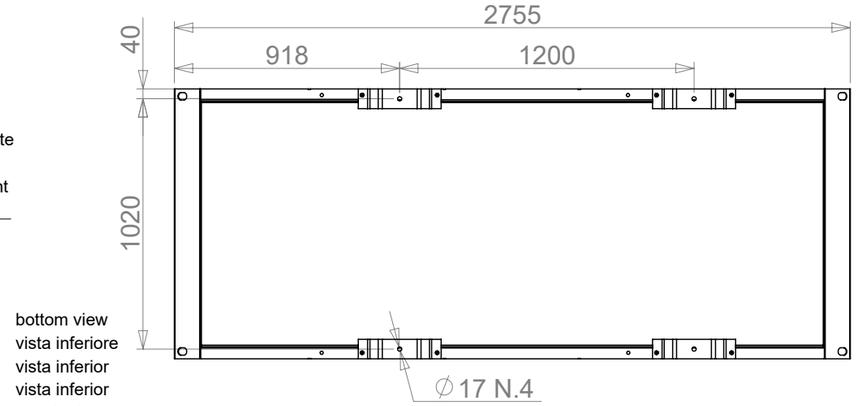
MFT-L
(Capacity: 1000L)

GDW	CG POSITION			Maximum fuel supply restriction
ENGINE	L(mm)	D(mm)	H(mm)	(kpa)
1104C-44TAG2	1239	523	975	17

Note: 1. The weigth of MFT-L (empty) + Sub-baseframe = 415kg
2. CG positions have been calculated with Meccalte alternators







PRAMAC

Model / Modello / Modelo / Modelo / Modèle / Modell	GDW110P/FS2 GDW130P/SNE

mm

Rev.	Date-Data-Data-Fecha-Date-Datum / Modification-Modifica-Modificação-Modificación-Modification-Änderung

Scale/Scala/Escala/Escala/Echelle/Maßstab 1:25 | Code/Codice/Código/Código/Code/Code ID0829
Date/Data/Data/Fecha/Date/Datum 2023/5/10

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