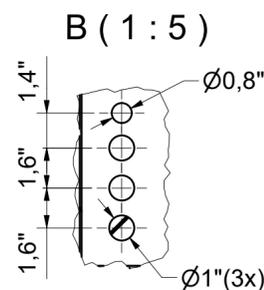
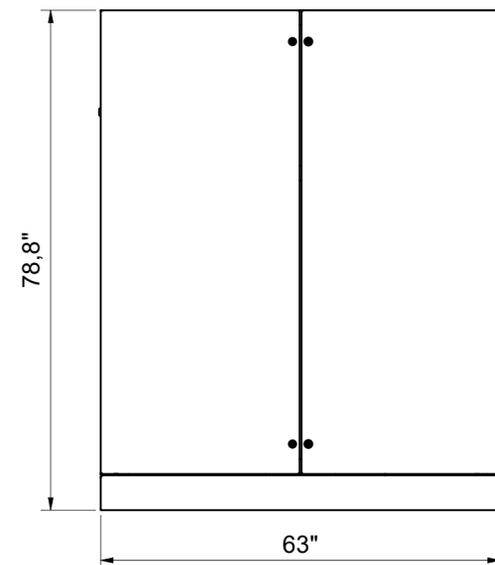
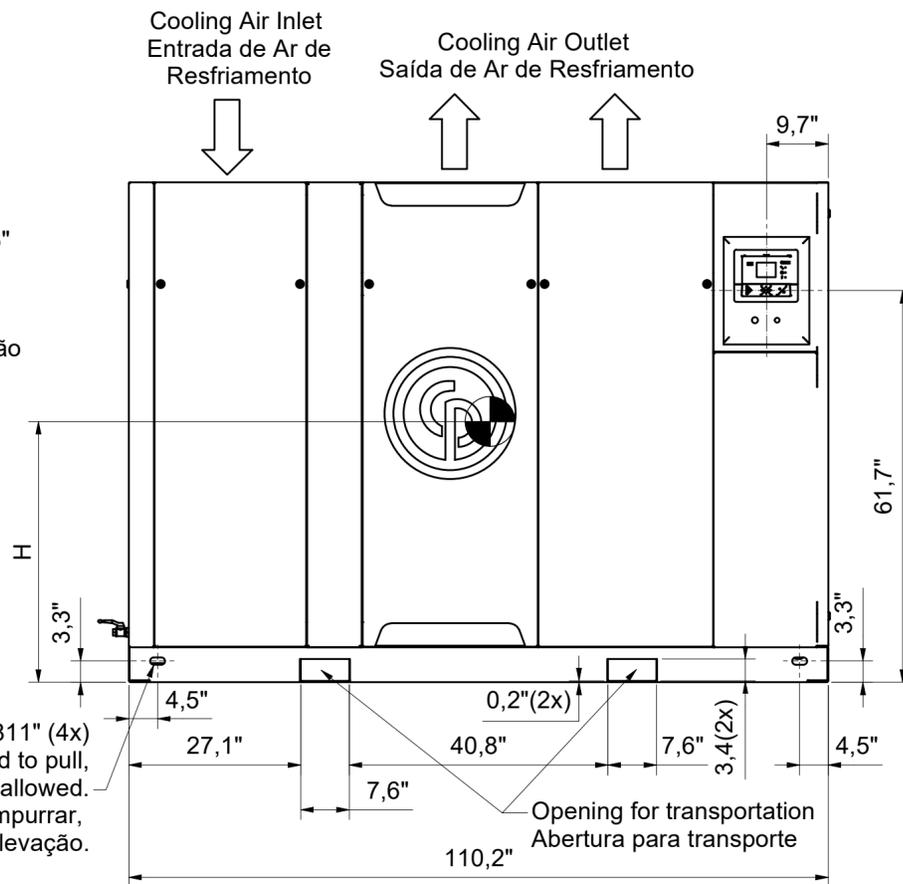
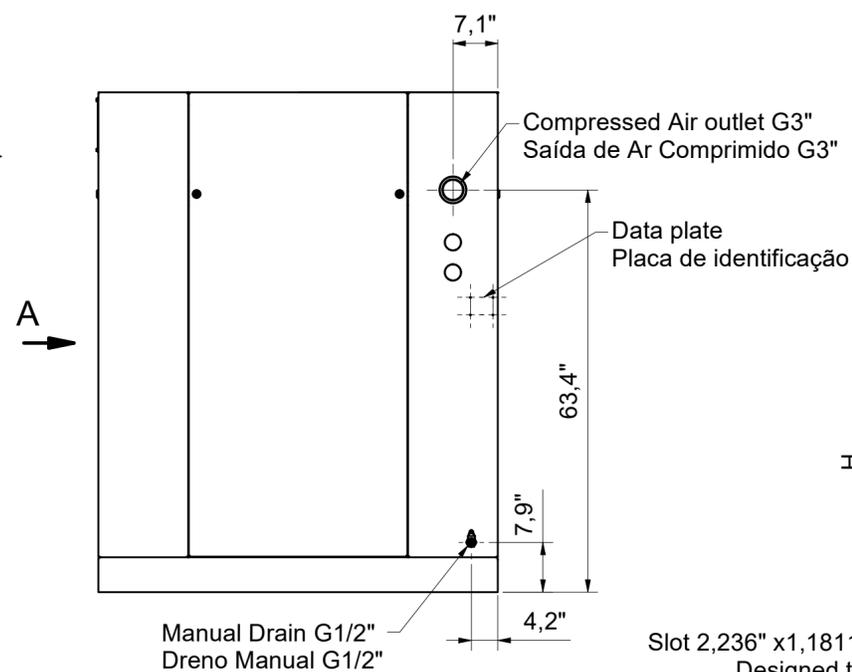
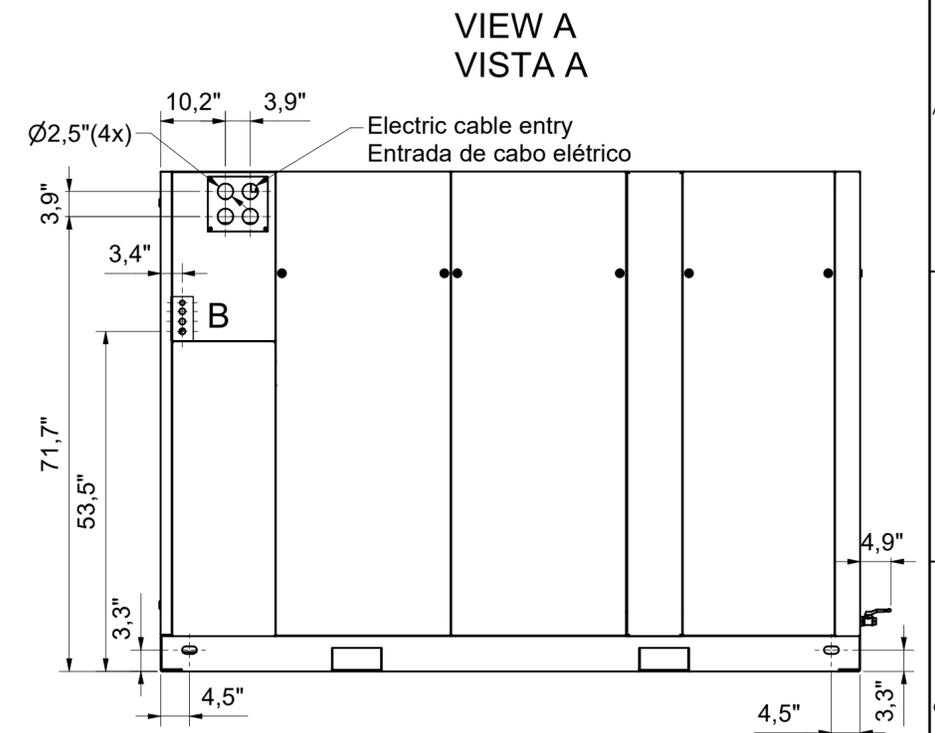
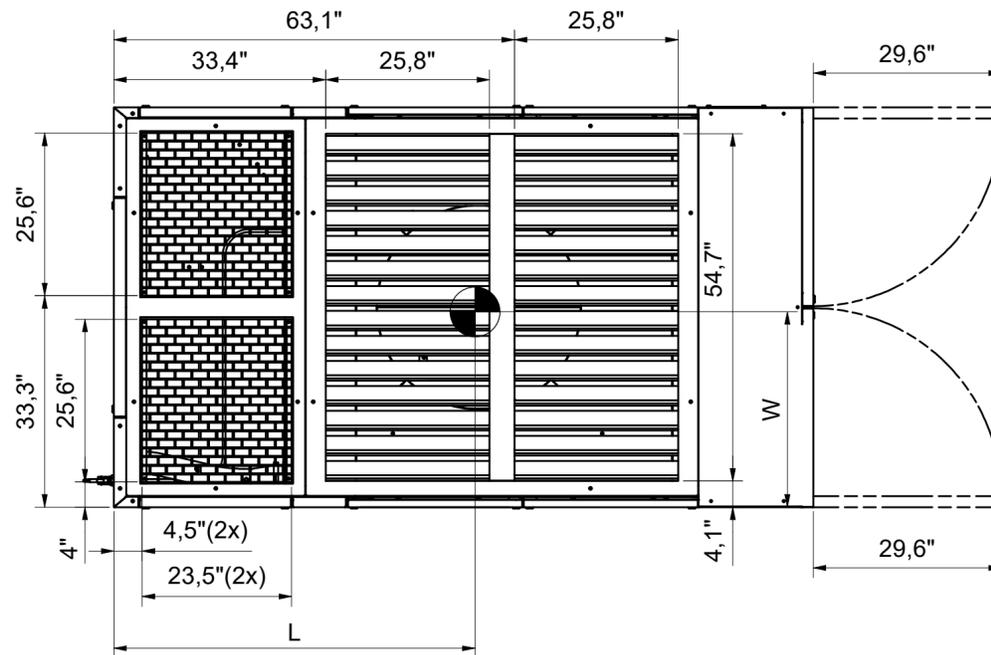
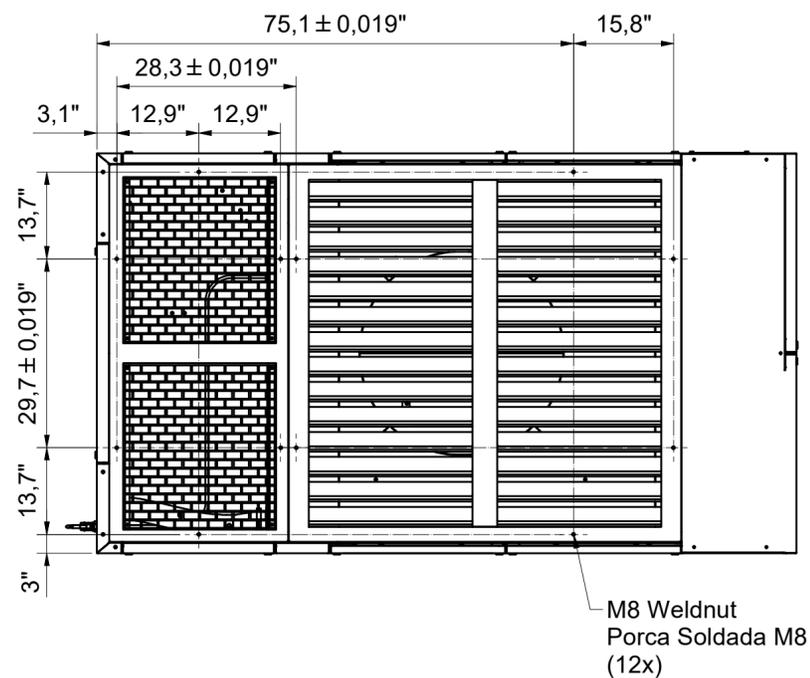


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CENTER OF GRAVITY (CENTRO DE GRAVIDADE)				
TYPE (TIPO)	L (inch)	H (inch)	W (inch)	MASS (MASSA) (pounds)
CPF200	44,88	37,40	31,49	7605,948

Tol. dimensions in inch (Tol. dimensional em inch): +/- 1,968 inch &
Tol. Mass in pounds (Tol. da massa em pounds): +/- 110,231 pounds

3rd angle projection used

Tolerances, if not indicated, according to:		General tolerances			
STANDARD CLASS		1350K - m			
Name	DIMENSION DRAWING		CPF200	Confidentiality Class acc. to 1102 K	
Material	Not Applicable			Internal	
Treatment	Not Applicable			INV	
Chicago Pneumatic	Scale	1 : 20	Family	CPF200-340	Compare
	Drawn by	INEEXTgasa	Blank nr.		9829314770
STATUS	Drawing format	Blank wt	Kg	Fini wt.	0.598 kg
	Des checked.	Prod checked.	Approved.	Date	1/25/2021
Parent 3D model		Ed. Version 3D		1028923511	
Approved Internal		1028923511			

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02	Sheet:2 added(dimensions in INCH)	11-03-2021	BQDOF
Ed	Position	Modified from	Date Intr./Appd.

1028923511	
Parent 3D model	Ed. Version 3D

A
B
C
D
E
F
G