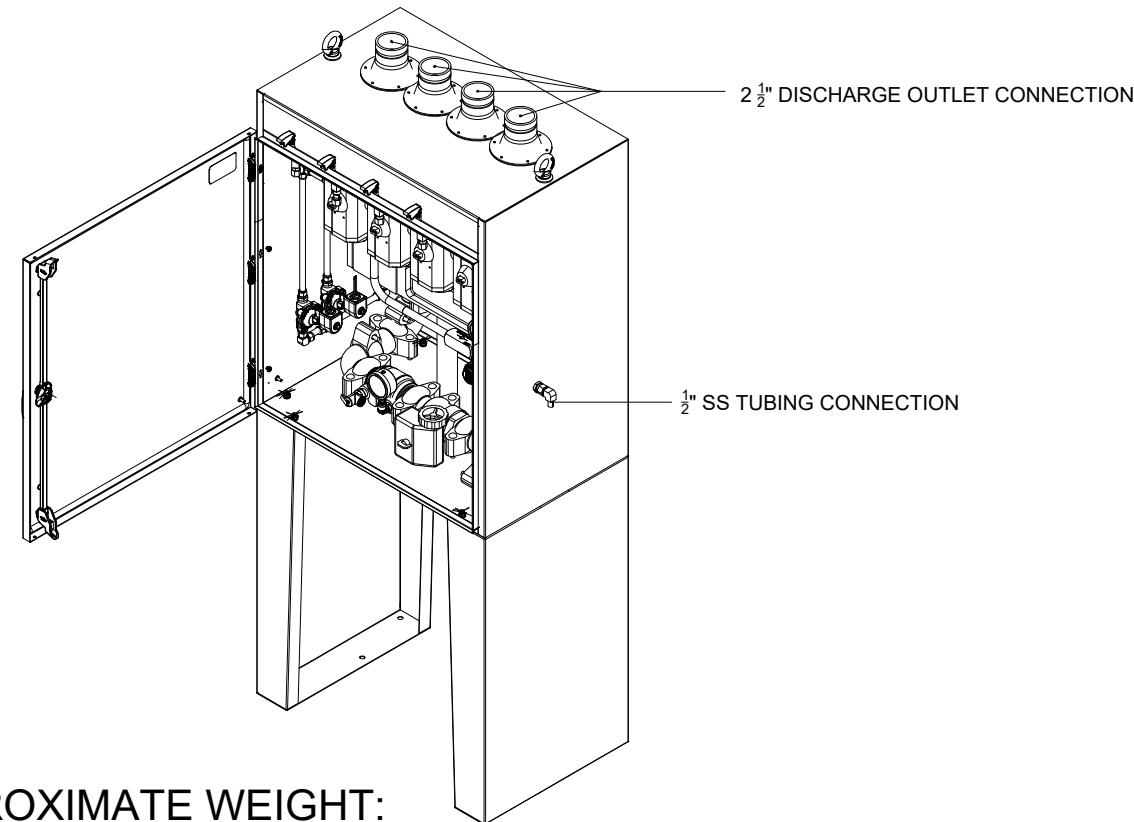
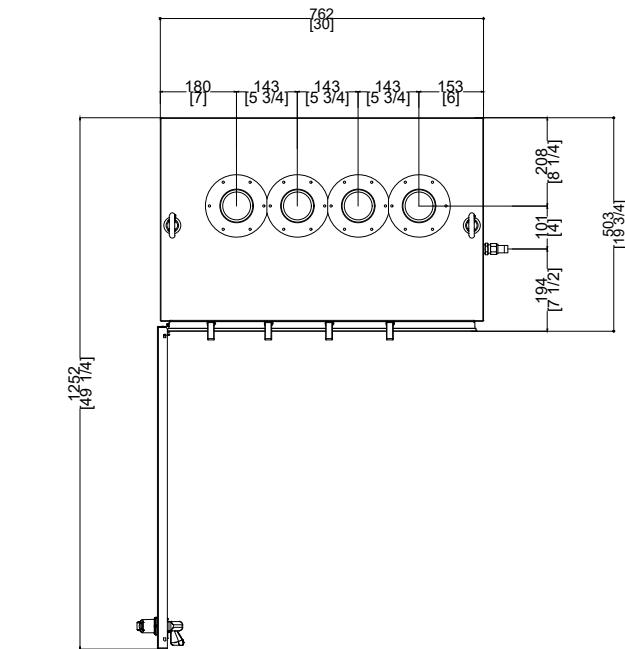
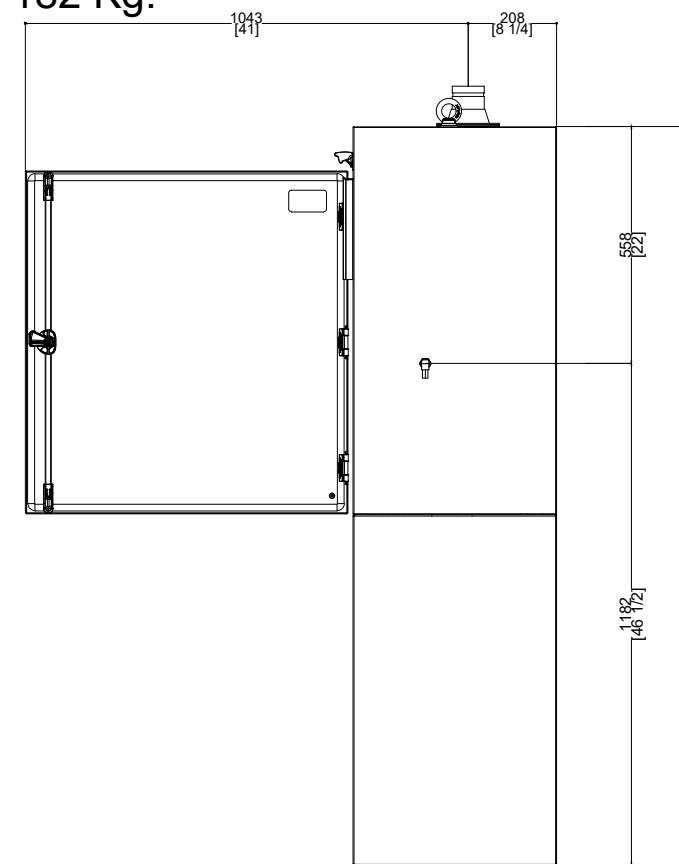
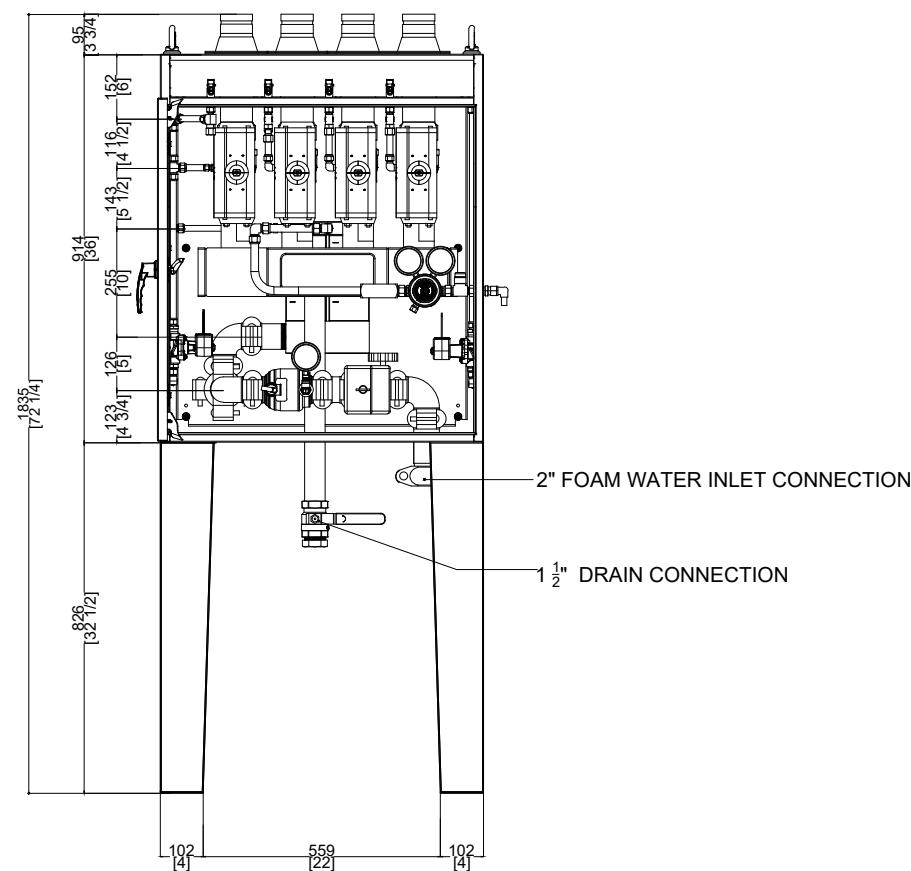


1

D



APPROXIMATE WEIGHT
182 Kg.



NOTICE: This detailed comprehensive drawing has been made as a record for your files and is the sole and exclusive property of ACAF SYSTEMS Inc., having been made to a design conceived at said Co. and is not to be reproduced, nor any part or portion thereof, nor any information obtained there from, to be made use of or disclosed in any manner whatsoever.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES.
FRACTIONAL $\pm 1/32"$ ($\pm .08$ mm)
2 DECIMAL PLACES $\pm .01"$ ($\pm .3$ mm)
3 DECIMAL PLACES $\pm .0005"$ ($\pm .13$ mm)
4 DECIMAL PLACES $\pm .00005"$ ($\pm .013$ mm)
ANGLE ± 20 MIN.

ANGLE ± 30 MIN.
UNLESS OTHERWISE SPECIFIED ALL
MACHINED SURFACES TO BE $63\sqrt{2}$ OR BETTER
REMOVE ALL UNNECESSARY SHARP EDGES



ACAF SYSTEMS, Inc.
4 GRAFTON STREET, COVENTRY RI, 02816
Tel. (401)828-9787 Fax. (401)828-9788

DRAWN BY LER	DATE 4/5/2021	DESIGNED BY DBM	DATE 4/5/2022
-----------------	------------------	--------------------	------------------

CHK. -- DATE -- DWG. UNITS MM
[INCHES]

TITLE: CAFS MxC816-4
DATA SHEET

SCALE: NTS	DRAWING NO.: KD-4088	C.A.D. REV. 0
SHEET: 1 OF 1		