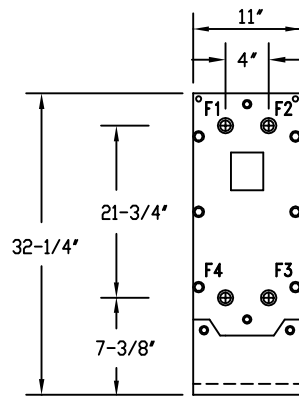
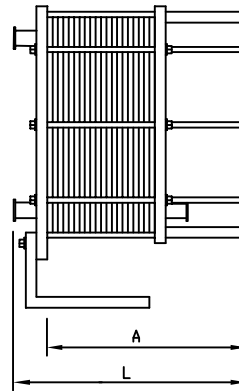


Model T8-SU3

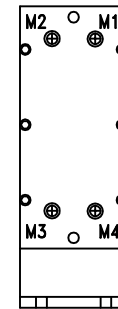
The model T8-SU3 is a small capacity plate heat exchanger. It is available in one frame size and is designed for a maximum of 81 plates. It can accommodate flow rates up to 100 gallons per minute. The T8-SU3 style frame has a universal mounting bracket for floor, wall, and ceiling installations. All frames are manufactured from solid powder coated carbon steel with stainless steel ports. All intermediate port blocks are manufactured from solid T304 stainless steel (316L available). Sanitary flow plate construction is 316L stainless steel (others available upon request). Plate gaskets are FDA approved EPDM or NBR clip style (others available upon request).



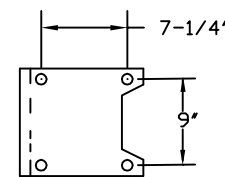
FIXED HEAD



SIDE VIEW



MOVABLE HEAD



MOUNTING BRACKET

SPECIFICATIONS:

FRAME SIZE	PLATE CAPACITY	L	A
20	81	23"	20"

HEAT TRANSFER AREA PER PLATE 0.81 SQ. FEET
FIXED/MOVABLE HEAD PORT CONNECTIONS 1-1/2" CLAMP (STANDARD)
INTERMEDIATE PORT CONNECTION 1-1/2" CLAMP (STANDARD)
FRAME DESIGN 150 PSI (STANDARD) TESTED @ 200 PSIG
300 F MAX OPERATING TEMPERATURE WITH EPDM GASKETS

ALL DIMENSIONS APPROXIMATE AND SUBJECT TO CHANGE