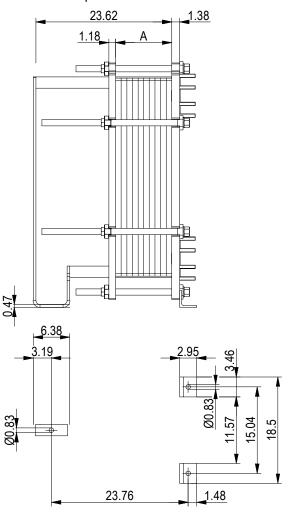
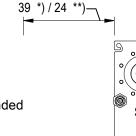


Space between pressure plate and supporting column should be kept free from fixed installations!

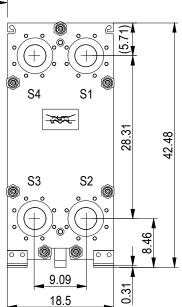


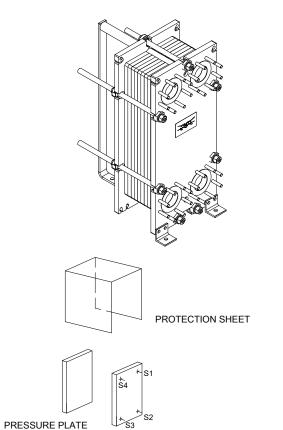
FRAME PLATE



Recommended free space for opening and closing to be applied on both sides

Free space can be reduced to this distance on one of the sides





TIGHTENING BOLTS

 $4 \times M24$, L = 18.8 in 3 x M24, L = 18.8 in

FRAME PLATE

APPROX. OUTER DIMENSIONS LENGTH 28.3 in **WIDTH** 18.9 in HEIGHT 41.3 in APPROX. WEIGHTS

NET WEIGHT, EMPTY 733 lb WEIGHT FULL OF WATER 819 lb ALLOY 316 PLATE MATERIAL PLATE THICKNESS 0.5 mm

DESIGN TEMPERATURE

MIN.

32.0 °F

32.0 °F

GASKET

NBRP ClipGrip™

OPERATING

PRESSURE MAX. TEMP.

TEST

195 psi

195 psi

	†
0.18	57.5
A	

A-A: ALLOY 316

All dimensions in inches HEAT

SIDE

ASME B16.5 Class 150 NPS 4

S1, S2, S3, S4 6.18

Ø3.94

Ø3.78

	noncione in inches											
T EXCHANGED 8,230 kBtu/h			NO. OF UNITS			1						
	MEDIA			INLE	ΞT	TEMP.	OUT	LET	TEMP.	FLOW RATE	PRES. DROP	
				S1	МН		S2	MH				
				S3	ML		S4	ML				

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DRAWING

√5/8"-11 UNC (x8)

GASKETED PLATE HEAT EXCHANGER

0-BFG

ASME Code Section VIII Div.1 MAWP 150 psi at 266 °F 32.0 °F at 150 psi **MDMT**

Designed and constructed in accordance with the 2019 ASME Code.



MAX.

150 psi

150 psi

DESIGN PRESSURE

MIN.

0 psi

0 psi

Do not use this drawing for foundation bolting or piping layout

MAX.

266 °F

266 °F

DATE 5/24/21

REVISION