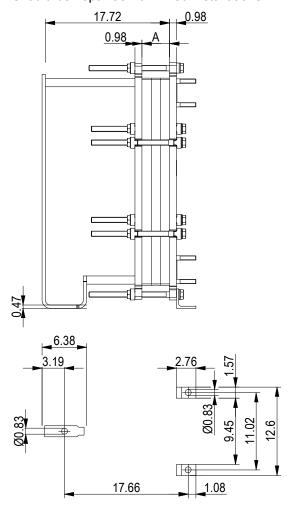


Space between pressure plate and supporting column should be kept free from fixed installations!

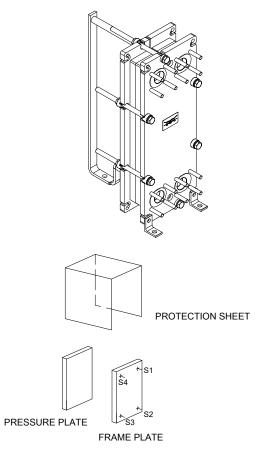


FRAME PLATE

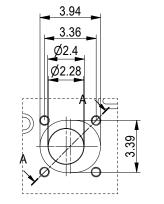
39 \*) / 24 \*\*)-Recommended S4 S1 🔘 free space for opening **₹** and closing to be applied on both sides S2 **S**3 Free space can

12.6

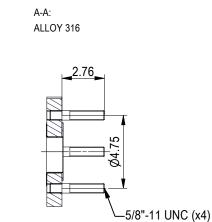
be reduced to this distance on one of the sides All dimensions in inches



ASME B16.5 Class 150 NPS 2 S1, S2, S3, S4



www.alfalaval.com



NO. OF UNITS **CHANNEL** MH

null GPM null GPM

APPROX. OUTER DIMENSIONS LENGTH 23.2 in **WIDTH** 13.0 in

HEIGHT APPROX. WEIGHTS

299 lb NET WEIGHT, EMPTY WEIGHT FULL OF WATER 321 lb PLATE MATERIAL ALLOY 316 PLATE THICKNESS 0.5 mm

34.6 in

**GASKET** NBRP ClipGrip™

CHANNEL ARRANGEMENT 1\*12 MH / 1\*12 ML

**DRAWING** 

GASKETED PLATE HEAT EXCHANGER

ML

**ASME** Code Section VIII Div.1 **MAWP** 150 psi at 150.1 °F **MDMT** 32.0 °F at 150 psi

Designed and constructed in accordance with the 2019 ASME Code.

8240152961 T6-PFG, 25 plates

Do not use this drawing for foundation bolting or piping layout

DATE 5/2/22 REVISION