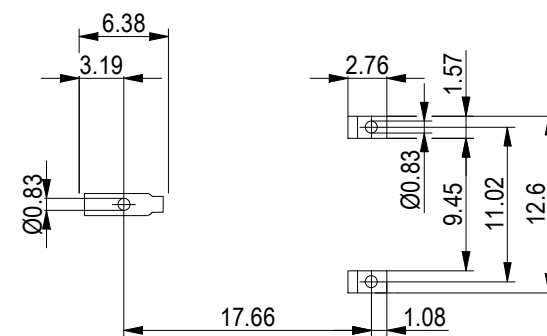


Technical drawing of a rectangular frame. The drawing shows a top-down view of a rectangular structure with a central vertical divider. The overall height is dimensioned as 33.62. The structure is secured with fasteners: corner fasteners at the four corners and along the central divider, and edge fasteners along the long sides. The drawing is a black and white line drawing with dimension lines and numerical values.

Technical drawing of a mechanical component, likely a bracket or support, showing dimensions and a cross-section A-A.

Dimensions:

- Overall width: 17.72
- Distance from left edge to center of hole: 0.98
- Distance from center of hole to right edge: 0.98
- Section line A-A is indicated.
- Bottom flange thickness: 0.47



Technical drawing of a mechanical part. The drawing shows a cross-section of a cylindrical component with a central hole. The overall width is 3.94, and the width of the central hole is 3.36. The hole has an outer diameter of $\varnothing 2.4$ and an inner diameter of $\varnothing 2.28$. The height of the component is 3.39. Section lines A-A and B-B are indicated.

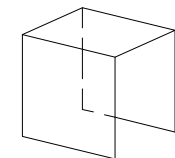
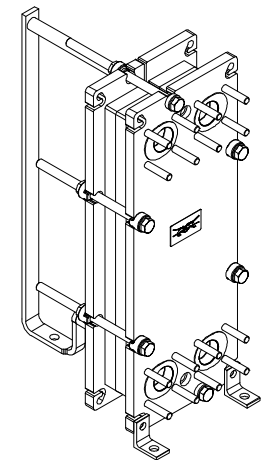
2.76

4.75

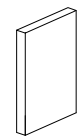
5/8"-11 UNC (x4)

1

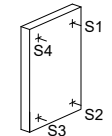
Free space can be reduced to this distance on one of the sides



PROTECTION SHEET



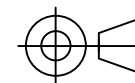
PRESSURE PLATE



FRAME PLATE

T6-PFG

MAWP 150 psi at 150.1 °F
MDMT 32.0 °F at 150 psi
Designed and constructed in accordance with the 2019 ASME Code.



Do not use this drawing for foundation bolting or piping layout

DATE 5/2/22
REVISION 0