

BREY-KRAUSE MANUFACTURING 1209 W. LEHIGH ST., BETHLEHEM, PA 18018 PHONE: 610-867-1401 FAX: 610-866-1433

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TECHNICAL DATA SHEET L-1222-LB

STAINLESS STEEL (5) STEP DOCK LADDER FIXED FRONT MOUNT WELDED 183/4" LEEP UPPER RAIL MOUNTING

PASS

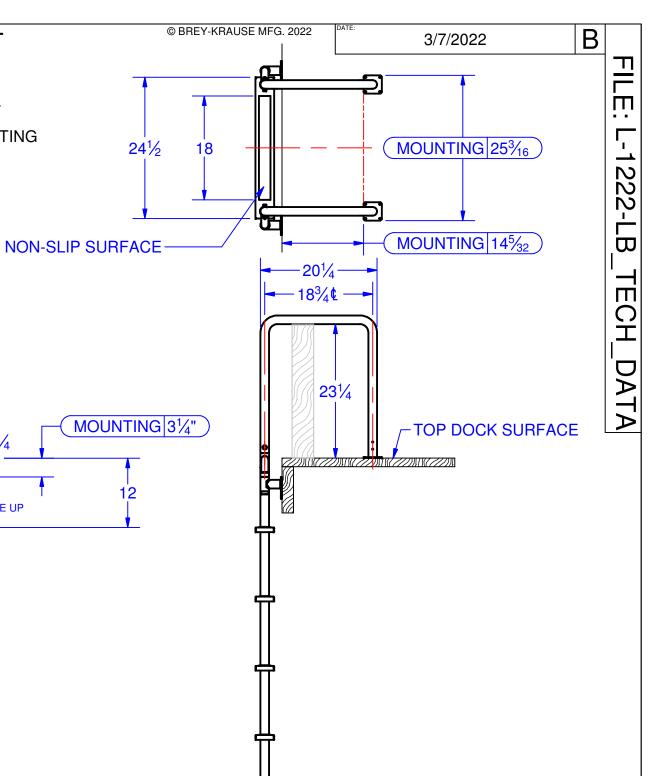
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THRU

Ø¹⁷/₆₄ FOR ½"

HARDWARE

5'-0"



3 2 DETAIL A SCALE 0.25 : 1

PARTS LIST

DESCRIPTION

UPPER RAIL ASSEMBLY

SS WASHER, 0.390 X 5/8"

SS 3/8-16 X 2 SHCS

SS 3/8-16 NYLOC NUT

5 STEP LOWER ASSEMBLY

LOWER MOUNTING FLANGES

PART NUMBER

L-1221-03-LB

L-1205-SS

M-8048-99

M-4307-32

M-5537-99

L-1200-10-LB

QTY

2

1

4

2

ITEM

2

3

4

5

INSTALLATION:

7'-1⁹/₁₆" OVERALL

- 1. Install the (2) upper rail assemblies square to the top surface of the dock using the $14\frac{5}{32}$ " dimension from the front dock mounting surface, rail to rail $25\frac{3}{16}$ " apart to the outside of the flanges.
- 2. Slide the lower ladder fully into the upper rails and install the bolts. Use a scrap piece of wood (2x4) cut to $23\frac{1}{4}$ " to support the upper rails while you mount the lower ladder.
- 3. Slide the slip support flanges onto the lower ladder mounting posts, short end up. Use the $3\frac{1}{4}$ " dimension as a reference to maintain the ladder plumb. Check the ladder with a level and mount them to the front face of the dock. Check that all bolts are tight. (Note the mounting dimensions on the drawing)

Operation:

Only one person at a time should use the ladder.

The ladder is not to be used as a mooring point for boats or personal watercraft.

The mounting bolts used to secure the ladder flanges should be inspected periodically for tightness.

Assembled Ladder Weight: 42 Lbs.