

Plating 76" 2 1/4" x 1/2"

Rudder Heel 6 1/2 diam

Center Keelson Bottom Angls. 6 1/2 x 4 x 9/20

Starb. Gutter Bar 3 1/2 x 3 1/2 x 9/20 ✓

Bull angle frames in fore Pecks. 6 x 3 1/2 x 11/20.

after Peck frames 5 1/2 x 5 1/2 x 7/10 reverse frame 3 1/2 x 3 1/2 x 9/20 ✓

Pop. 8" Beams 5 1/2 x 3 x 8/20 B.A.

Floucastle 8" beams 9" x 5 1/2" x 11/20 "Bull" bars

Bridge 8" 4" of 1" B Space 5 1/2" x 3" x 8/20

Web frames in Engine + Borden Space 23" x 9/20. Web frame face bar. 6 x 4 x 12/20

Steel Plating

Keel = 42"

A = 53 1/2"

$\frac{12610}{20}$

B = 46"

C = 61 1/2"

D = 46"

E = 53 1/2"

F = 51 1/2"

J = 49"

L = 49"

M = 44 1/2"

Inage straps 8/20 to suit N.V.

~~Cable shell 12 9 to suit N.V.~~

Stemstrake Doubled at Bridge end to vessels 1/2 length ✓ to suit N.V.

Bridge Sides 9 1/8" N.V.

Large Keel Plak.

tee bar.

8 Scuppers each side.

Wash Ports 2.6 x 1.9"

Pop. Deck 5/16 iron.

Bridge 5/16 iron.

3 Webs to No 2 hatch. 26' 0"

W866-0161

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2 TR. B

1 DK (PT IRN Y PT STL) 1 DEEP FRAMING

1/4 2
1/2 2
1/2 2
1/2 2



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