

S. S. № 134

MID-SECTION.

S. 335 x 40 x 25-9 HOLD

CLASS - LLOYD'S 100A "STEEL" 3 DECKS

Short full Poop. Open Bridge & Turtle backed Forecastle

Scale $\frac{1}{2}'' = 1'$ foot

6/20" Steel deck for 1/2 Length with
tie 174x 9/20" beyond.

Stringer $48 \times 1\frac{1}{2} \times 6$ to $40 \times 9 \times 20$
 Bar $4 \times 4 \times \frac{1}{2}$
 Lutter - $3\frac{1}{2} \times 3 \times \frac{1}{16}$ Iron

8" x 3 1/2 Teak
4 x 3 x 7/16 Iron

5/16" Iron
6/16" in wake of Bridge

3" x 1 1/2 Iron

$40 \times \frac{1}{2}$ to $10 \frac{1}{2}$
 Increased $\frac{1}{2}$ for $\frac{3}{4}$ the Length
 Doubled above Stringer $12 \times \frac{1}{2}$ for
 $\frac{3}{4}$ the Length as compensation for
 between deck side lights 8" dia
 6" Tap

$\frac{11}{20}$ to $\frac{9}{20}$
Increased $\frac{1}{20}$ for $\frac{1}{2}$ Length etc.

54⁷ 7aps

 $12/20 \text{ to } 9/20$

5 $\frac{1}{4}$ " Lap

 $\frac{11}{20}$ to $\frac{9}{20}$

5 1/4" Lap

12/20 to 9/20

5 $\frac{1}{4}$ " Lap

 $\frac{14}{20}$ to $\frac{9}{20}$

5 $\frac{7}{4}$ laps

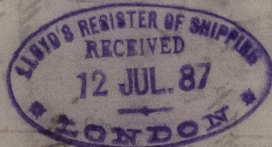
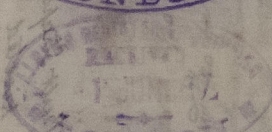
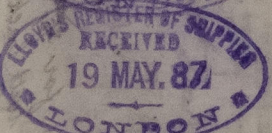
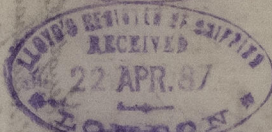
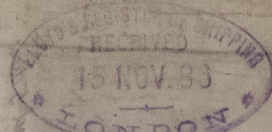
12/20 to 9/20

7.

Shell Butt Straps for $\frac{3}{4}$ length be
treble riveted with back row spaced 5 diam
others $\frac{3}{4}$ dia. T. for $\frac{1}{2}$ length to be $\frac{4}{5}$ thicker
than plates they connect remainder $\frac{3}{4}$
thicker. Upper Stringer Straps to be
double & to be treble riveted for
 $\frac{1}{2}$ length & treble riveted for $\frac{3}{4}$ length

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