

Double Angle Iron on Upper edge ...

3	2 3/4	1/16	3	2 3/4	1/16
46	inches				

Diagonal Tie Plates on Beams No. of Pairs  
 Flat of Up., Spar, or Awwing Dk. \* *Wood*  
 How fastened to Beams *gale, bolts, and nuts*  
 Stringer Plate on ends of Main or Middle Deck  
 Beams, breadth and thickness

12	7/16	12	7/16
3 1/2 x 6"		3 1/2 x 6"	
34	1/16	34	1/16

State clearly

# PARTICULARS for RECORD OF DOUBLE BOTTOMS, &c., in LLOYD'S REGISTER.

No. of Report *104*

No. in Register Book

Port

*Bergen*

(Received at London Office,

*MONDAY 26 JAN. 1885*

Date *3 January 1885*

Double bottom, aft, length *57 1/6"* and water capacity in tons

Double bottom, under engines and boilers, length and water capacity in tons

Double bottom, constructed on the cellular system, length and water capacity in tons

Fore peak tank, water capacity in tons

Midship deep tank, length and water capacity in tons

Double bottom, forward, length *99'0"* and water capacity in tons *211*

If under Engines only, or Boilers only, state which

After peak tank, water capacity in tons

Other tanks, if fitted, length

(If necessary, furnish further information by sketch.)

*The above have now been tested as required by the Rules.*

and water capacity in tons

Surveyor to Lloyd's Register of British and Foreign Shipping.

*E. Maizland*

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**BILGE STRINGER** Angle Irons

Intercostal plates riveted to plating for length

**SIDE STRINGER** Angle Irons

The **FRAMES** extend in one length from *cut in way of Tank and to Spar Deck*

The **REVERSED ANGLE IRONS** on floors and frames extend

**KEELSONS.** Are the various lengths of Plates and Angle

Are the outside Plates doubled two spaces or frames  
 Riveted through plates with *3/4* in. Rivets, about *6* apart.

(2000—28/11/83.)