"	~~depth at ¾ the half-bdth, as per Rule~~ ...	plate 7/16		Solid floors			
"	~~height extended at the Bilges~~	7/16 Elsewhere plating		6/16			
BEAMS, Upper, ~~Spar, or Awning Deck~~		7/16 E. 73. spaces		8/16.			
		8	x	8	8	x	8

Upper Deck Beams, breadth and thickness ...
Angle Iron on ditto ... ... 4 x 4 x 9 4 x 4 x 9
Tie Plates fore and aft, outside Hatchways
Diagonal Tie Plates on Beams No. of Pairs
Flat of Up. Spar, or Awning Dk *

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

(Received at London Office, ... 188 .....)

No. of Report 620 Port Genoa Date 30th of June 1884

No. in Register Book

On the S.S. "S. Gottardo"

Double bottom, aft, length 82 ft and water capacity in tons 119. Double bottom, forward, length 78 ft and water capacity in tons 131

Double bottom, under engines and boilers, length 64 ft and water capacity in tons 140. If under Engines only, or Boilers only, state which —.

Double bottom, constructed on the cellular system, length 232 ft and water capacity in tons 390.

Fore peak tank, water capacity in tons —. After peak tank, water capacity in tons —.

Midship deep tank, length — and water capacity in tons —. Other tanks, if fitted, length — and water capacity in tons —.

(If necessary, furnish further information by sketch.)

F. Schiaffino

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

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(4000—22/5/80.)

GEN1112-0081

~~plating for length~~							
GE STRINGER Angle Irons	6	4	9	6	4	9	
Intercostal plates riveted to plating for 3/5 length	—	—	9	—	—	9	
SIDE STRINGER Angle Irons	3½	2½	8	3½	3½	8	

How are the Angles, Plates, and Stiffeners secured to the Frames? Do. Do.

" How secured to sides of ship By double frames

" Size of Vertical Angle Iron 3½ x 3½ x 8/16 and distance apart 30 ins.

" Are the outside Plates doubled two spaces of Frames in length? Yes