

Average space...	48	-	8/16	7	3 1/8	7/16	Angle Irons on deck, No. 2	2x3 1/2 x 3/16	2x3 x 3/16	4x3 1/2 x 3/16	3x3 x 3/16
BEAMS, Lower Deck—	8	-	8/16	7	3 1/8	7/16	Tie Plates, outside Hatchways ...	1/2	1 1/2	1 1/2	1 1/2
Single or double Ang. Iron. Plate or Tee Bulb Iron							Diagonal Tie Plates on Beams, No. of pairs	3 1/2	1 1/2	1 1/2	1 1/2

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

(Received at London Office, 21/7/84 1884.)

No. of Report 21 Port Göthenburg Date 10th of July 1884

No. in Register Book _____ On the New Steel S.S. "Thorsten"

Double bottom, aft, length _____ and water capacity in tons _____. Double bottom, forward, length _____ and water capacity in tons _____

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

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

Fore peak tank, water capacity in tons _____. After peak tank, water capacity in tons 40

Midship deep tank, length 40' and water capacity in tons 365. Other tanks, if fitted, length _____ and water capacity in tons _____

(If necessary, furnish further information by sketch.)

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

1(009—4 12/82.)

KEELSONS. Are the various lengths of Plates and Angle Irons properly connected? yes And butts properly sniped? yes

PLATING. Garboard, double riveted to Keel, with rivets 1 1/16 in. diameter, averaging 5 1/2 ins. from centre to centre.

Edges of Garboards and to upper part of Bil _____ double riveted with rivets 1 1/16 in. diameter _____

