

Top Timbers
Deck } N^o 16 Average }
Beams } Space }

3F8³/₄

7¹/₄ 8

7¹/₂ 6¹/₂

7¹/₄ 7¹/₄ 6

Wales
Topsides



(Anchor Testing Certificate)

ST. PETER'S IRON WORKS,

Newcastle upon Tyne

This is to certify that I have this
20 day of April 1864 Proved for
Mess^{rs} W^m Shields, Hood & Co^{rs}
an Iron Stock Anchor N^o 43410 weighing ^{Cwts. qrs. lbs} 6. 3. 16
with a strain of 9 to Tons agreeable to the
Regulations of the Board of Admiralty.

Above Anchor Sold to
for the

Lloyd's Register
Foundation
Inspector
D/V 185-0463.1

...thickness not less than 12 up of the entire moulding a

...checked with ... Butt at each end of the check The Main piece of Rudder is

*Certificates
Sent at Newburgh*



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Foundation