

Depth for Freeboard (D) Moulded depth	Depth correction (a) Where D is greater than Table depth (D - Table depth) x	Round of Beam Moulded Breadth (B)
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TWIN SCREW TURBINE STEAMERS NOS. 593/4 PROPOSED TO BE BUILT BY MESSRS MITSUBISHI ZOSEN KAISHA WITH A VIEW TO CLASS 100A1 "WITH FREEBOARD".

Rule Dimensions : 420 x 56.1 x 33.29 feet to upper deck
 Scantling numbers : 13980 and 37550
 Proportions : Length = 12.61 depths to upper deck.
 Extreme draught : 20'-3".

Plans of midships section and constructional profile and deck (3) have been approved in the Kobe Office, and copies of these plans, which have been forwarded here, have been examined and appear to be generally in order, for a complete superstructure vessel having a depth to the upper deck of 10.15 metres.

It is assumed that it is specially desired that the scantlings be determined on this basis, although the draft indicated of 6.2 metres extreme, is less than that corresponding to the freeboard which could be assigned to a complete superstructure vessel without tonnage opening, and having the depth proposed to the freeboard deck. The Kobe Surveyors should be informed accordingly.

(intd.) E.P.
 2.1.34
 (intd.) J.M.M. W.W.



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Other corrections, scantlings, etc.

Winter freeboard = $\frac{d}{4}$ inches =
 Addition for Winter North Atlantic Freeboard (if required) =

f Beam = $\frac{B \times 5}{5}$
 Beam
 $\times \left(1 - \frac{S_1}{L}\right)$
 e
 e
 e (if required)
 e (if required)
 2L (if required)
 amidships =
 "
 =
 per 100 ft.
 ish Deck (if req
 +
 Summer