

No 108.

New Steel Screw Steamer

Dimensions
100'0" x 21'0" x 9'0" *Imp^d*
Scale 1/4" = 1 foot.

Midship Section
of
Steel Screw Steamer N^o 108.

Dimensions

Length B.P. 100'0' *Depth MLD.* 9'0'
Breadth 21'0' *Class* 100 ALLLOYds

Scale 1/2 inch = one foot.

Depths to Length 10,49 Breadths to Length 4,76

1/2 Breadth	105	
Depth	9.439	
1/2 Girth	18.25	17.06+
	38.19	37.000
		1.00
	38.9	37.00
		Frame No
		Plating No

Erections

Fore Castle	17' 0"
Poep	17' 0"
	<hr/>
	34'

Riveting Shell Butts overlapped and double riveted

Anchors & Cables

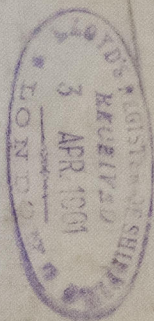
Equipment		
Bower anchors	Stockless	5 1/4 Cwt
Steam	ex Stock	1 1/4 "
Kedge		1/2 "
10 Fathoms	3/4" Stud link cable chain	
5 "	6" Hemp Towline	
"	4" Hawser.	
25 "	3/8" Steam Chain	

Frames $3\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{2}$ " Spaced $2\frac{1}{2}$ " apart
Reverse frames $2\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{2}$ " one every frame
Extending topper turn of bilge
Floors $1\frac{1}{2} \times \frac{1}{2}$ " under Engines $\frac{1}{2}$ " under Boiler $\frac{1}{2}$ "
Bulkheads $\frac{3}{4}$ "
Wash Plates $\frac{3}{4}$ "
Stern frame $5\frac{1}{2} \times 2\frac{1}{2}$ " Stern $5\frac{1}{2} \times 1\frac{1}{2}$ "
Rudderhead $3\frac{1}{2}$ " Diam pintles $2\frac{1}{2}$ "
Ceiling $2\frac{1}{2}$ "

Bottom strengthened
forward as per circular 1012.

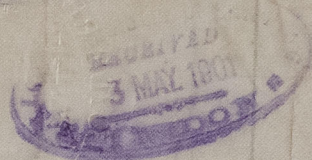
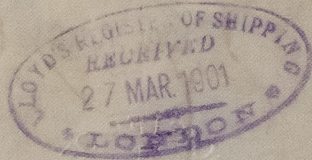
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Dimensions
 1000' x 21' x 0'12 x 0'001
 Scale 1/4" = 1'

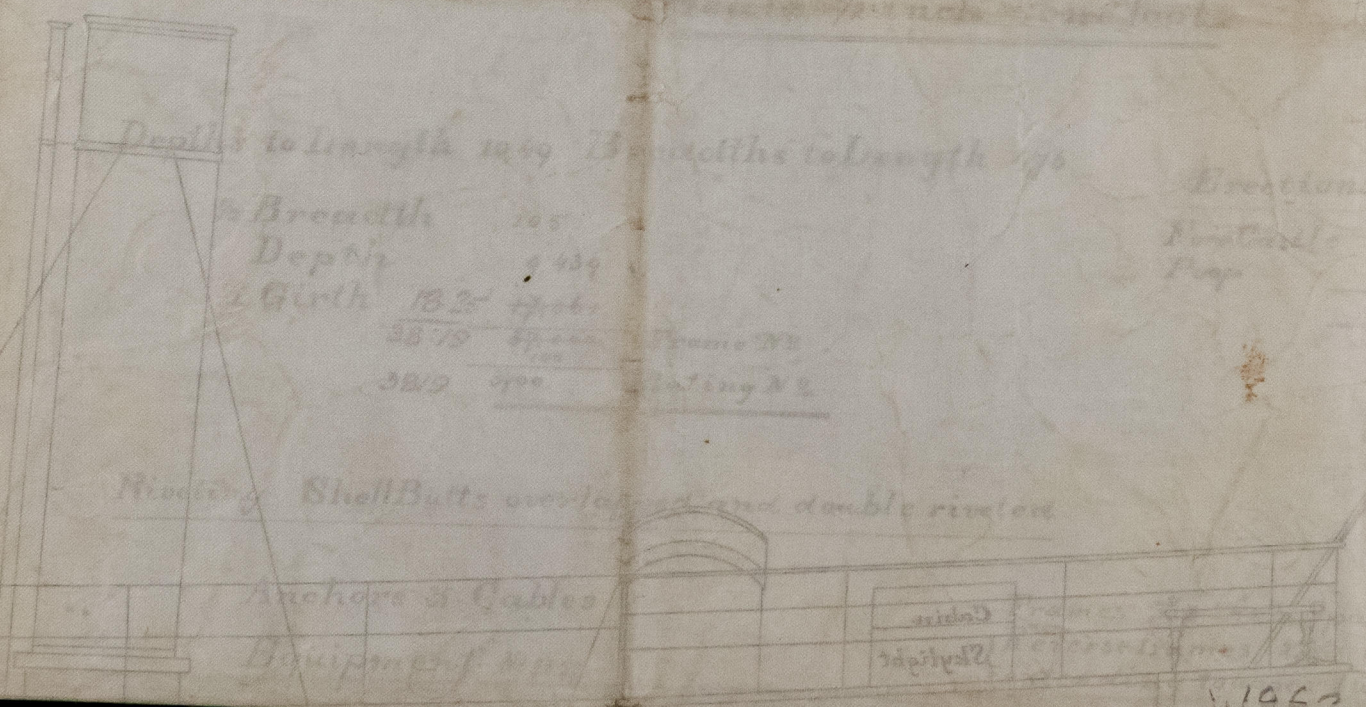


Ship Section
 Steel Screw Steamer 27:108

Dimensions
 Length B.P. 275' Depth MLD 9'0"
 Breadth 27' 108"
 Draught 12' 6"



At Balearas M
 Yard no 108
 Port of Rotterdam
 Report no 3232
 General plan of
 vessel



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