



# PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS										
Description of Hatchway	N°1	N°2	N°3+4	N°5	N°6					
Dimensions of Hatchway	25'6" x 18'6"	30'0" x 20'0"	12'0" x 20'0"	27'0" x 18'6"	27'0" x 18'0"					
COAMINGS	Height above Deck	3'6"								
	Thickness	44								
	Stiffeners	44								
	Brackets, Stays	2	3	1	3	3				
HATCH BEAMS	Number									
	Spacing									
	Scantling and Sketch	16x36	18x36	20x36	16x36	16x36				
	Bearing Surface	3	3	3	3	3				
FORE AND AFTERS	Number									
	Spacing									
	Unsupported Lengths									
	Scantling and Sketch									
HATCH COVERS	Material	fine								
	Thickness	3"								
	How fitted	4+3								
	Bearing Surface									
Spacing of Cleats		24								
Number of Tarpaulins		3								

Particulars of fiddle, funnel and ventilator coamings:—  
*Fiddle top and funnel on boat deck with ventilators strongly constructed. Steel covers on hinges over gratings.*

Particulars of Flush Bunker Scuttles:—  
*none*

Particulars of Companionways:—  
*see sketch.*

Particulars of Ventilators in exposed positions on freeboard and superstructure decks:—  
*An shelterdeck = 2 deck ports 16'0" x 24" x .50" stayed. On fore castle  
 6 " " 24'0" x 24" x .50" " " 2 deck ports 18'0" x 20" x .50" stayed  
 17 " " 36" x 21" x .40" " " 2 Ventilators 36" x 20" x .40"  
 2 " " 8'0" x 21" x .40" supported " " 36" x 12" x .36"  
 1 " " 36" x 10" x .36" " " " " " "*  
*All provided with wood plugs and canvas covers.*

Particulars of Air Pipes in exposed positions on freeboard, raised quarter, or superstructure decks:—  
*An fore castle: 4 gorse necks height 24"  
 An shelterdeck 26 " " " 21" to 36"  
 An bridge 9 " " " 30"  
 All provided with wood plugs and canvas covers.*

Particulars of Gangway Cargo and Coaling Ports:—  
*none*

Particulars of Scuppers and Sanitary Discharge Pipes:—  
*An shelterdeck 3 scuppers in forewell well off. Sanitary discharge pipes of metal with non return valves leave from shelterdeck.*

Particulars of Side Scuttles:—  
*Side scuttles in shelterdeck space, fore castle and bridge with hinged scuttlelights.*

Particulars of Guard Rails:—  
*An shelterdeck must have rail and part bulwark open rail 4 rods height 42" distance stanchions 4'2" steel bulwark height 42" stanchions 17x36 distance 6'0"*

*An fore castle: open rail 5'6" height; 3 rods, stanchions distance 5'6" and bridge*  
 Particulars of Gangways, Lifelines, etc.:—  
*fitted*

Particulars of Freeing Arrangements.						
	Length of Bulwark	Height of Bulwark	Size of Freeing Ports	Number each side	Area each side	Rule area each side
After Well	Open rail	guard rail as above				
Forward Well	"	"	"			

State position of each freeing port ... After Well:—  
 (F. and A. position and height above deck edge) } Forward Well:—  
 State whether the freeing ports are fitted with shutters, bars, or rails, and give particulars of such:—  
 Additional area where sheer is less than standard.

Particulars of Superstructures, Trunks, Casings, Deckhouses.								
	Coaming	Plating	Stiffeners	Spacing	End Attachments of Stiffeners	Size of Openings	Height of Sills	Height of Casings
Poop Bulkhead								
Raised Quarter Deck Bulkhead								
Bridge, After Bulkhead								
Bridge, Forward Bulkhead	.44	.44	2 5'3 1/2" x 3 1/2" x .44"	34	hatches	5'4" x 33"	19"	
Forecastle Bulkhead	.32	.30	2 3'3 x .32	35	none	5'0" x 25"	18"	
Trunk, Aft								
Trunk, Forward								
Exposed Machinery Casings on Freeboard or Raised Quarter Decks								
Exposed Machinery Casings on Superstructure Decks	.30	.30	2 4'3 x .32	36	none	5'7" x 24"	14"	
Machinery Casings within Superstructures not fitted with Class I Closing Appliances								
Deckhouses on Flush Deck Ships								

Particulars of Closing Appliances (state if capable of being manipulated from both sides).								
Poop Bulkhead								
Raised Quarter Deck Bulkhead								
Bridge, After Bulkhead								
Bridge, Forward Bulkhead								
Forecastle Bulkhead								
Exposed Machinery Casings on Freeboard or Raised Quarter Decks								
Exposed Machinery Casings on Superstructure Decks								
Machinery Casings within Superstructures not fitted with Class I Closing Appliances								
Deckhouses on Flush Deck Ships								

*wood done on hinges manipulated from both sides*  
*steel done " " " " " " "*  
*wood done " " " " " " "*  
*steel done on hinges manipulated from both sides.*

any special features in the construction of the ship:—

This vessel has been examined afloat  
On the shelterdeck is a wood deck laid 3" thickness  
This vessel is carrying more than 12 passengers.

Extreme displacement on Summer draught 17400 tons.

Tons per inch	29'0 W.L.	=	53.90
" " "	30'0 " W.L.	=	54.25
" " "	31'0 " W.L.	=	54.60.

Fee of 193.80: <sup>will be</sup> ☒ Received by me J. H. H. H. H.  
expenses of 2.00