

PARTICULARS OF PROTECTION TO OPENINGS, ETC.

HATCHWAYS ON FREEBOARD AND SUPERSTRUCTURE DECKS																	
Description of Hatchway		N°1				N°2				N°3				N°4			
Dimensions of Hatchway		35'3" x 25'3"-22'6"				35'3" x 25'3"				33'3" x 25'3"				45'-0 1/2" x 25'3"-21'-2"			
COAMINGS	Height above Deck	42"															
	Thickness	50															
	Stiffeners	8 1/2 x 3 1/2 x 50 BA															
	Brackets, Stays	none															
HATCH BEAMS	Number	5				5				5				7			
	Spacing	5'-10"				5'-11"				5'-7"				5'-8"			
	Scantling and Sketch	5 off model 2				2 off model 3 1/2 off model 2				2 off model 3 off model 2				7 off model 2			
	Bearing Surface	6"				6"				6"				6"			
FORE AND AFTERS	Number	Hatch beams repaired at various dates since original reports from Q 11 (Bordeaux Rpt (N° 4317) was forwarded. Particulars of hatch beams now supplied as requested per Secretary's letter F. 19. 11. 34															
	Spacing																
HATCH COVERS	Material	Hatch beams supports are formed of 6" x 3" x 50															
	Thickness	doubles angles riveted to coamings with 1" thick															
	How fitted	distant piece															
	Bearing Surface																
Spacing of Cleats																	
Number of Tarpaulins																	

Model N° 1
4 3/4 x 3 1/2 x 40
Plate 34"-25" x 50

Model N° 2
5 x 3 x 44
6 x 4 x 60

B. Fleuret

*Are wood fore and afters steel shod at all bearing surfaces ?
 Are battens and wedges efficient and in good condition ?
 Are tarpaulins in good condition and in accordance with rule requirements ?
 Are lashings provided in accordance with rule requirements ?

Particulars of fiddley, funnel and ventilator coamings :—

Particulars of Flush Bunker Scuttles :—

Particulars of Companionways :—

Particulars of Ventilators in exposed positions on freeboard and superstructure decks :—

Particulars of Air Pipes in exposed positions on freeboard, raised quarter, or superstructure decks :—

Particulars of Gangway Cargo and Coaling Ports :—