

### Rule XLIV.—*Class 2 Closing Appliances*

These appliances are (a) strongly framed hard wood hinged doors, which are not more than 30 inches wide nor less than 2 inches thick; or (b) shifting boards fitted for the full height of the opening in channels riveted to the bulkhead, the shifting boards being at least 2 inches thick where the width of opening is 30 inches or less, and increased in thickness at the rate of 1 inch for each additional 15 inches of width, or (c) portable plates of equal efficiency.

### *Temporary Appliances for Closing Openings in Superstructure Decks*

#### Rule XLV

Temporary closing appliances for middle line openings in the deck of an enclosed superstructure consist of—

- (a) a steel coaming not less than 9 inches in height efficiently riveted to the deck;
- (b) hatchway covers as required by Rule X, secured by hemp lashings; and
- (c) hatchway supports as required by Rules XI and XII and Table 1 or 2.

### *Effective Length of Detached Superstructures*

#### Rule XLVI.—*General*

Where exposed bulkheads at the ends of poops, bridges, and forecastles are not of efficient construction (*see* Rule XLII) they are considered as non-existent.

Where in the side plating of a superstructure there is an opening not provided with permanent means of closing, the part of the superstructure in way of the opening is regarded as having no effective length.

Where the height of a superstructure is less than the standard its length is reduced in the ratio of the actual to the standard height. Where the height exceeds the standard, no increase is made in the length of the superstructure.

#### Rule XLVII.—*Poop*

Where there is an efficient bulkhead and the access openings are fitted with Class 1 closing appliances, the length to the bulkhead is effective. Where the access openings in