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(d) If a vessel that operates on exposed or partially protected waters does not have free drainage from the foredeck aft, then the freeing port area must be derived from table 171.150 using the entire bulwark length rather than the bulwark length in the after two-thirds of the vessel as stated in the table.

TABLE 171.150

Height of solid bulwark in inches (centimeters)	Freeing port area <sup>1,2</sup>
6(15) .....	2(42.3)
12(30) .....	4(84.7)
18(46) .....	8(169.3)
24(61) .....	12(253.9)
30(76) .....	16(338.6)
36(91) .....	20(423.2)

<sup>1</sup> Intermediate values of freeing port area can be obtained by interpolation.  
<sup>2</sup> In square inches per foot (square centimeters per meter) of bulwark length in the after 2/3 of the vessel.

[CGD 85-080, 62 FR 51354, Sept. 30, 1997]

§ 171.155 **Drainage of an open boat.**

The deck within the hull of an open boat must drain to the bilge. Overboard drainage of the deck is not permitted.

[CGD 85-080, 62 FR 51355, Sept. 30, 1997]

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AUTHORITY: 46 U.S.C. 3306, 3703, 5115; E.O. 12234, 45 FR 58801, 3 CFR, 1980 Comp., p. 277; 49 CFR 1.46.

SOURCE: CGD 79-023, 48 FR 51040, Nov. 4, 1983, unless otherwise noted.