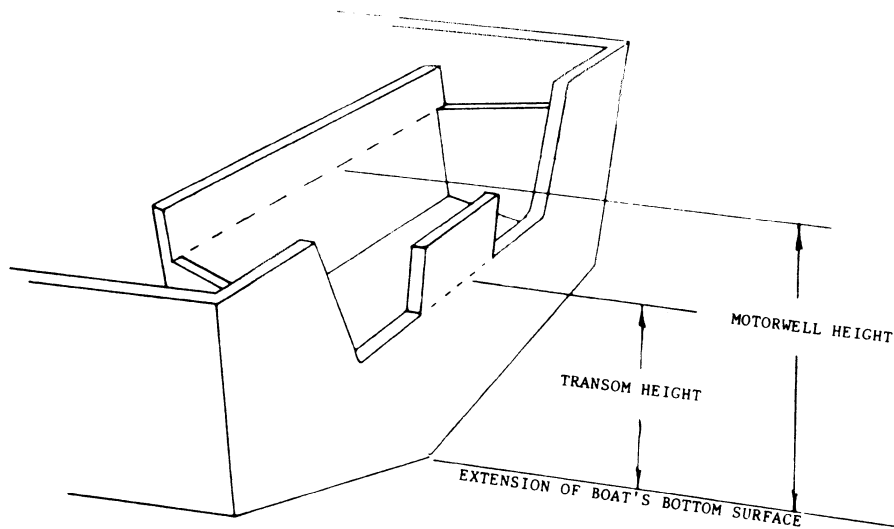


FIGURE 183.3—TRANSOM AND MOTORWELL HEIGHT



[CGD 73-250, 40 FR 43856, Sept. 23, 1975, as amended by CGD 75-176, 42 FR 2681, Jan. 13, 1977; CGD 85-002, 51 FR 37574, Oct. 23, 1986; CGD 96-026, 61 FR 33669, June 28, 1996; 61 FR 36629, July 12, 1996; USCG-1999-5040, 67 FR 34760, May 15, 2002]

#### § 183.5 Incorporation by reference.

(a) Certain materials are incorporated by reference into this part with the approval of the Director of the Federal Register in accordance with 5 U.S.C. 552(a). To enforce any edition other than the one listed in paragraph (b) of this section, notice of change must be published in the FEDERAL REGISTER and the material made available to the public. All approved material is available for inspection at the Recreational Boating Product Assurance Branch (CG-54223), 2100 2nd St., SW., Stop 7581, Washington, DC 20593-7581, and at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030, or go to: [http://www.archives.gov/federal\\_register/code\\_of\\_federal\\_regulations/ibr\\_locations.html](http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html). All approved material is available from the sources listed in paragraph (b) of this section.

(b) The materials approved for incorporation by reference in this part, and the sections affected are:

*Air Movement and Control Association*, 30 W. University Drive, Arlington Heights, IL 60004:

AMCA 210-74: Laboratory Methods of Testing Fans for Ratings-1974. § 183.610

*American Boat and Yacht Council, Inc.*, 3069 Solomons Island Road, Edgewater, Maryland 21037-1416:

ABYC A-16 Electric Navigation Lights-1997. § 183.810

*American Society for Testing and Materials*, 100 Barr Harbor Drive, West Conshohocken, PA 19428-2959:

ASTM D 471-96, Standard Test Method for Rubber Property—Effect of Liquids. §§ 183.114; 183.516; 183.607; 183.620

ASTM D 1621-94, Standard Test Method for Compressive Properties of Rigid Cellular Plastics. § 183.516

ASTM D 1622-93, Standard Test Method for Apparent Density of Rigid Cellular Plastics. § 183.516

**§ 183.21**

- ASTM D 2842-97, Standard § 183.114  
Test Method for Water  
Absorption of Rigid Cel-  
lular Plastics.
  - Institute of Electrical and Elec-  
tronics, Engineers, Inc.*, 445  
Hoes Lane, Piscataway, NJ  
08854:
  - IEEE 45 IEEE Rec- § 183.435  
ommended Practice for  
Electrical Installations  
on Shipboard—1983.  
Cable Construction.
  - National Fire Protection Asso-  
ciation*, 1 Batterymarch  
Park, Quincy, MA 02269:
  - NFPA No. 70 National § 183.435  
Electrical Code—1987.  
Articles 310 & 400.
  - Naval Publications Forms Cen-  
ter*, Customer Service—Code  
1052, 5801 Tabor Avenue,  
Philadelphia, PA 19120:
  - MILSPEC-P-21929B Plastic § 183.516  
Material, Cellular Poly-  
urethane, Foam-In-  
Place, Rigid—1970.
  - Society of Automotive Engineers,  
Inc.*, 400 Commonwealth  
Drive, Warrendale, PA 15096:
  - SAE J378 Marine Engine § 183.430  
Wiring—1984.
  - SAE J557 High Tension Ig- § 183.440  
nition Cable—1968.
  - SAE J1127 Battery Cable— § 183.430  
1980.
  - SAE J1128 Low Tension § 183.430  
Primary Cable—1975.
  - SAE J1527DEC85 Marine § 183.540  
Fuel Hoses—1985.
  - Underwriters Laboratories, Inc.  
(UL)*, 12 Laboratory Drive,  
Research Triangle Park, NC  
27709-3995:
  - UL 1114 Marine (USCG § 183.540  
Type A) Flexible Fuel  
Line Hose—1987.
  - UL 1128 Marine Blowers— § 183.610  
1977.
  - UL 1426 Cables for Boats— § 183.435  
1987.
- [CGD 87-009, 53 FR 36971, Sept. 23, 1988, as amended by CGD 96-026, 61 FR 33670, June 28, 1996; USCG-1999-5151, 64 FR 67176, Dec. 1, 1999; USCG-2000-7223, 65 FR 40059, June 29, 2000; USCG-1999-6580, 66 FR 55091, Nov. 1, 2001; 69 FR 18803, Apr. 9, 2004; USCG-2004-18057, 69 FR 34926, June 23, 2004; USCG-2008-0179, 73 FR 35024, June 19, 2008; USCG-2010-0351, 75 FR 36288, June 25, 2010]

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**Subpart B—Display of Capacity Information**

**§ 183.21 Applicability.**

This subpart applies to monohull boats less than 20 feet in length, except sailboats, canoes, kayaks, and inflatable boats.

**§ 183.23 Capacity marking required.**

Each boat must be marked in the manner prescribed in §§ 183.25 and 183.27 with the maximum persons capacity in whole numbers of persons and in pounds, the maximum weight capacity in pounds, determined under §§ 183.33 through 183.43, and the maximum horsepower capacity determined under § 183.53 or the statement “This Boat Not Rated for Propulsion by a Motor”.

[CGD 78-034, 45 FR 2029, Jan. 10, 1980, as amended by USCG-1999-5832, 64 FR 34716, June 29, 1999]

**§ 183.25 Display of markings.**

(a) Each marking required by § 183.23 must be permanently displayed in a legible manner where it is clearly visible to the operator when getting the boat underway.

(b) The information required by § 183.23 must be displayed in the following manner:

(1) For outboard boats:

*U.S. Coast Guard Maximum Capacities*

XX Persons or XXX Pounds  
XXX Pounds, persons, motor, gear  
XXX Horsepower, motor  
or

*U.S. Coast Guard Maximum Capacities*

XX Persons or XXX Pounds  
XXX Pounds, persons, motor, gear  
XXX Horsepower, motor with remote steering  
XXX Horsepower, motor without remote steering

(2) For inboard boats and inboard-outboard boats:

*U.S. Coast Guard Maximum Capacities*

XX Persons or XXX Pounds  
XXX Pounds, persons, gear

(3) For boats rated for motors of 2 horsepower or less:

*U.S. Coast Guard Maximum Capacities*

XX Persons or XXX Pounds