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Boat Trailer Worksheet

Customer Name

Boat Make

Boat Model

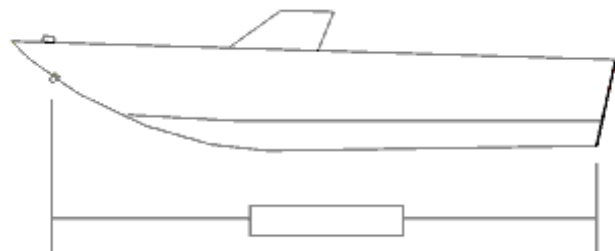
Hull Type /
Material

Boat Year

1. Overall Boat Length ft. in.

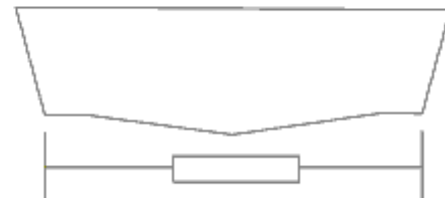
2. Bow eye to Transom Length
Determine the length by measuring from the bottom of the transom to the Bow Eye. (The point where the trailer's winch hook attaches to the boat hull.) See Diagram.

ft. in.



3. Boat Width - Determine the width by measuring the chine beam. See diagram.

ft. in.



4. Total Package Weight

Boat Weight

 LBS

Motor(s) (outboard only)

 LBS

Fuel (7 lbs per gallon)

 LBS

Water (8 lbs per gallon)

 LBS

Total Weight

 LBS

Excalibur

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