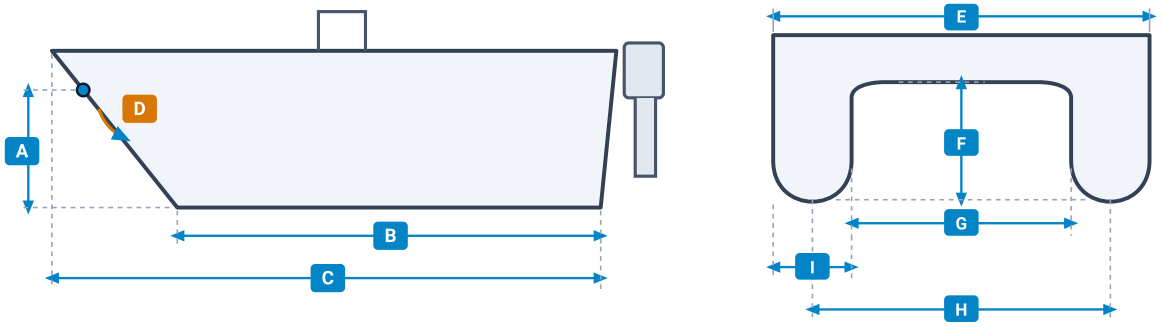
CATAMARAN MEASUREMENT SHEET

Custom Trailer Fitting Worksheet

CUSTOMER NAME	CONTACT PHONE	DATE SUBMITTED
BOAT MAKE & MANUFACTURER	**BOAT MODEL & YEAR**	**TOTAL WEIGHT (HULL + MOTOR + GEAR)**

REQUIRED HULL DIMENSIONS (SIDE & AFT PROFILE)



Profile Dimension Item		Measurement
A	**Distance Up to Bow Eye** Vertical distance from keel line to bow eye	
B	**Flat Bottom Length of Hulls** Straight running surface length	
C	**Overall Length (Excl. Bow Pulpit)** Tip of bow hull to stern transom	
D	**Angle of Forward Hull** Rake angle for winch stand placement	

Cross-Section Dimension Item		Measurement
E	**Overall Beam of Boat** Widest point point-to-point	
F	**Tunnel Height Inside** Keel bottom to underside of tunnel bridge	
G	**Distance Between Hulls** Inside edge to inside edge clearance	
H	**Center-to-Center of Hulls** Distance between centerlines of sponsons	
I	**Individual Hull / Sponson Width** Width of a single hull bottom	

IMPORTANT CUSTOM FABRICATION NOTES:

- **Unit Precision:** Specify all dimensions in millimeters (mm)
- **Outboard Motors & Accessories:** Please indicate if the boat is equipped with outboard pod extensions, jack plates, or underwater transducers on the transom.
- **Weight Distribution:** Ensure total weight includes full fuel tanks, engines, battery setups, and standard operational gear.

MEASURED BY (PRINT NAME)	SIGNATURE	DATE