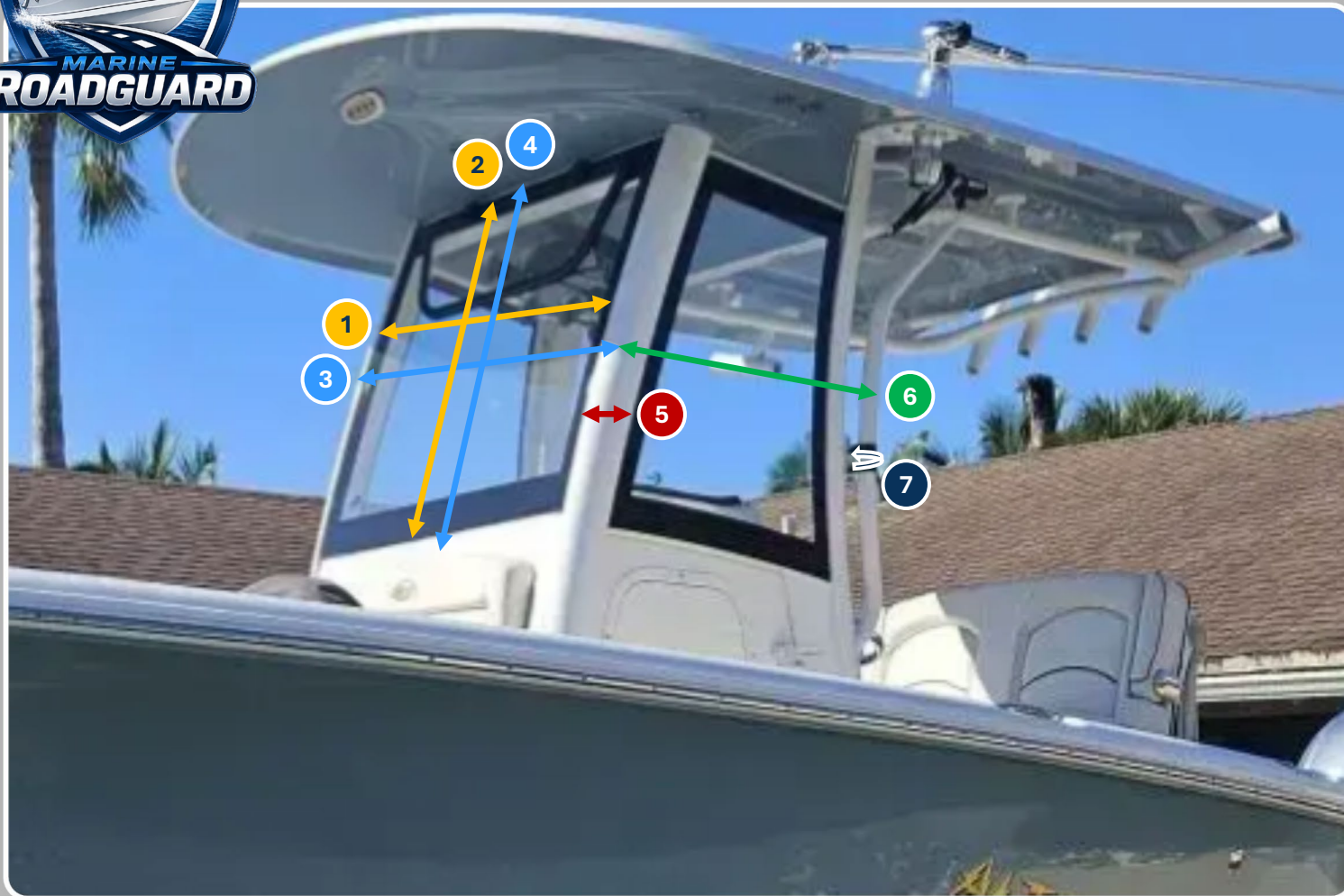




FITMENT MEASUREMENT GUIDE

Measure before ordering — confirm the safe fit zone for your boat.



SEVEN (7) MEASUREMENT POINTS

- 1 Front Glass Width:** _____
Measure from the outer edge of the glass on one side to the outer edge on the other side. Measure at the widest point of the glass, not the frame.
- 2 Front Glass Height:** _____
Measure from the base of the glass to the highest point. Measure at the tallest point, typically near the center if curved.
- 3 Front Max Usable Width:** _____
Measure from the outer edge of the left front post to the outer edge of the right front post. Ignore wipers—these do not affect width.
- 4 Front Max Usable Height:** _____
Measure the vertical space where the shield can sit flat. Measure to the nearest fixed obstruction such as a wiper base or console structure.
- 5 Front Post Exposure:** _____
Measure from the front glass edge, around the outside of the front post, to the side glass edge or edge of the post if no glass is present.
- 6 Front-to-Rear Post Distance:** _____
Measure from the front edge of the front post to the closest rear post or grab handle used for strapping.
- 7 Rear Post Circumference:** _____
Wrap the tape completely around the rear post or grab handle to capture full circumference.

IMPORTANT: Use a flexible measuring tape. Measure at the maximum glass dimensions. Measure only within the max usable area where the shield can sit flat. Lift wiper arms out of the way and measure to the fixed base if it limits height. All measurements must be recorded in inches and rounded up to the nearest 1/2 inch.

NOTE: Identify any obstructions such as hinges, mounts, or wiper bases. Do not measure past fixed obstructions.



SCAN FOR FITMENT HELP

Video + sizing support