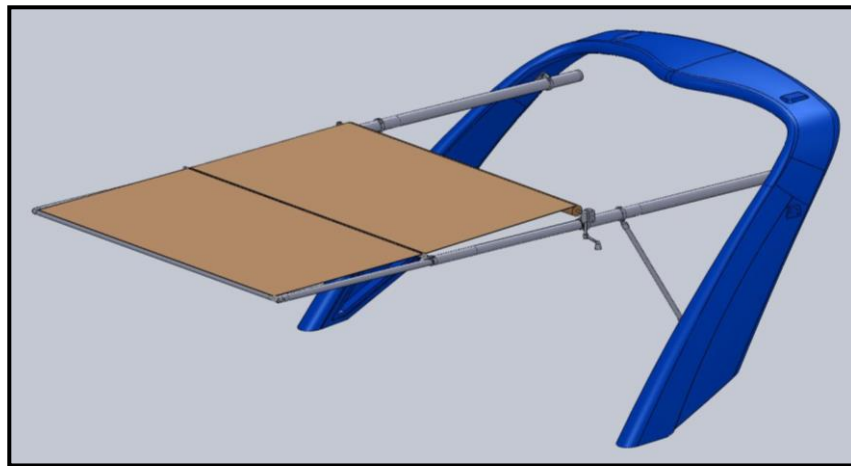


SureShade ATF Measuring Instructions for Fiberglass Arch

SUMMARY

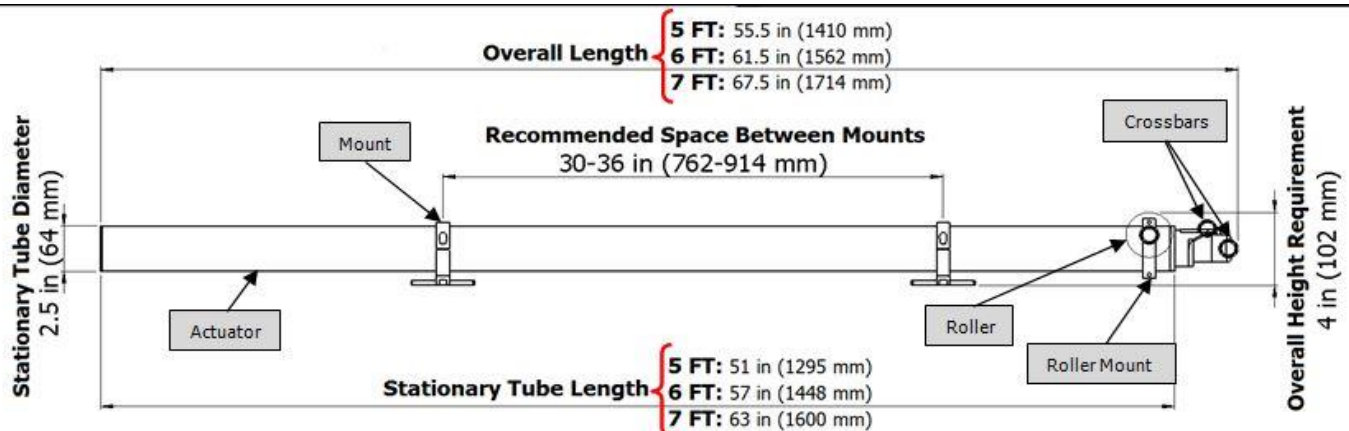
- **STEP 1:** Determine mounting area (underside or topside) based on MTF shade space requirements
- **STEP 2:** Determine shade width
- **STEP 3:** Determine if a camber to the shade's cross-components (crossbars and roller) is needed
- **STEP 4:** Determine if mounting spacers are required

STEP 1: DETERMINE MOUNTING AREA (underside or topside) based on ATF shade space requirements.



Shade width is customized to client specification. Stanchions are needed to support the shade properly. 36 in (91 cm) stanchions are provided and can be cut shorter as needed.

Actuator (framework) dimensions are shown below.

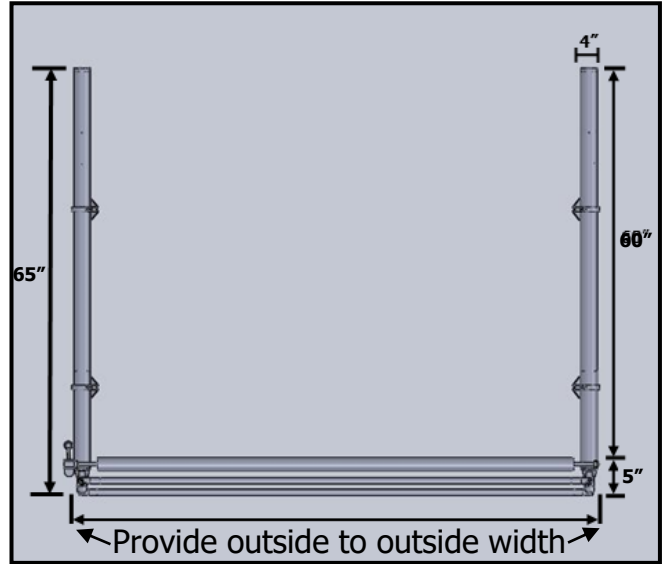


STEP 2: DETERMINE SHADE WIDTH. MTF framework (stationary actuator) and mounting clamps require an **obstruction-free area** shown below.

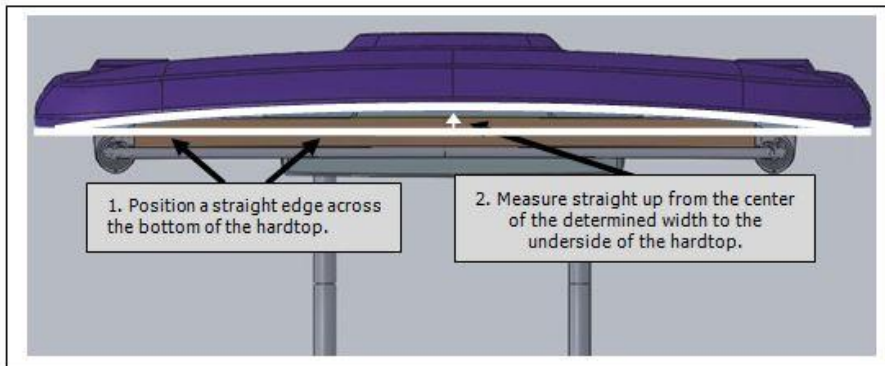
ATF shade width is specified by the **“outside to outside” tube dimension** – outside of PORT actuator to outside of STBD actuator. The maximum possible width for an MTF shade is 144” (3658 mm).

Framework must be parallel for proper operation.

Once required space is determined for shade framework, measure and provide the OUTSIDE to OUTSIDE width dimension.

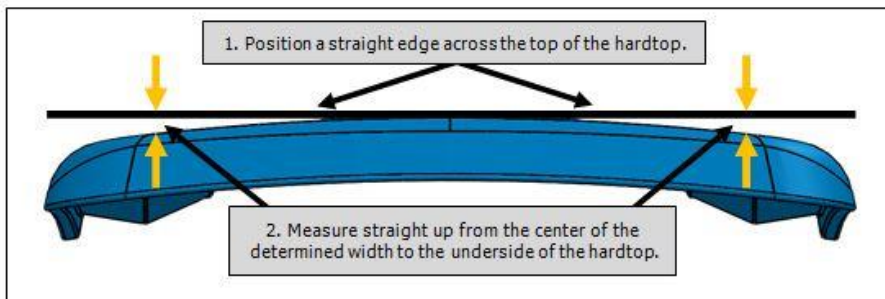


STEP 3: DETERMINE CAMBER HEIGHT. The ATF shade’s cross-components—the outer crossbar, mid crossbar, and canvas roller—can be cambered (curved) to conform to the curvature of the hardtop. Determine if the hardtop has curvature and if camber is desired.



For bottom mounted shades, once width is determined,

- (1) Position a straight edge across the bottom of the hardtop.
- (2) Measure straight up from the center of the determined width to underside of the hardtop.
- (3) Provide the camber height dimension in inches or mm.

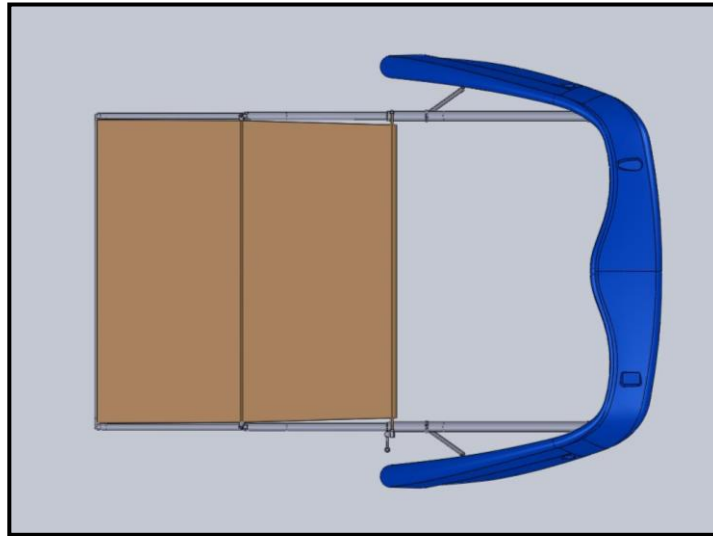


For top mounted shades, once width is determined,

- (1) Position a straight edge across the topside of the hardtop.
- (2) Measure from the straight edge to where the actuator will mount.
- (3) Provide the camber height dimension in inches or mm.



STEP 4: DETERMINE IF MOUNTING SPACERS ARE REQUIRED.



Spacers are used to allow the shade to clear the overhang (or lip) or any other obstructions like rod holders. SureShade can supply a spacer that fits in between the mounting clamp and the mounting plate in $\frac{1}{2}$ " (12.7 mm) increments up to 3" (76 mm). The shade framework is 4" (102 mm) tall. Measure the height of any overhang (lip) or obstruction in the path of the framework. Round the measurement up to the nearest $\frac{1}{2}$ " (12.7 mm) to determine the height of the spacer required.



PLEASE SUBMIT YOUR MEASUREMENTS ONLINE <https://www.sureshade.com/measure/>

If you prefer- Please Email the completed sheet to sales@sureshade.com or your sales representative.

ATF-SG Fiberglass Arch Shade Specifications	
Customer Name	
Email Address & Phone Number	
Commercial Ship to Address (Phone Number)	
Preferred Payment Method (Check, Wire Transfer, Credit Card)	
Boat Year/Make/Model	
Quantity	
Placement Top, Side, Bottom Mount	
Mounting Component	Standard
Extension Length (5, 6, 7FT)	
Overhead Mounting Structure	Radar Arch
Stanchions Required	YES
Canvas Color	
Outside-to-Outside Tube Width (Actuators-inches or mm)	
Measured Spacer Height (½ inch [12.7 mm] increment)	
Measured Camber Height (inches)	
Wire length (FT)	

If you have any questions please call 877-333-8323 or 215-673-2307

DISCLAIMER: All shades are made to custom specifications. Ensure all measurements are accurate before sending them to your customer service representative. Any errors made by the customer are the customer's responsibility.

