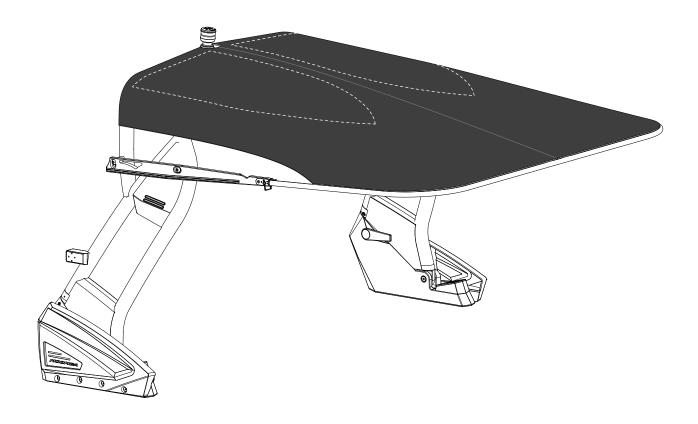


www.roswellmarine.com

MOOMBA Pro Bimini

Part 1 Installation



Part # C915-119151 # C915-119152

Information: info@roswellmarine.com

If you have any questions please call: 1-321-638-1331



MOOMBA Pro Bimini

! ATTENTION !

Roswell strongly recommends that a routine inspection of hardware and components be done to ensure proper function and safety and to maximize product life. If bolts are found to be loose, discontinue use until thread lock is re-applied and bolts are re-tightened.

Never travel at speeds in excess of 30mph / 48kph (i.e. towing the boat on a trailer) or through extremely rough waters with the Bimini in it's deployed state. ONLY travel with the bimini in it's folded state secured to the tower."

Check the clearance between your tower and any overhead obstacles including bridges, canals etc.

ATTENTION !

Do not Trailer your boat with the Bimini in its outstretched position.

Do not fold your tower with the Bimini in its outsretched.

Do not use your Bimini in its outstretched position in any high wind circumstances.

Prepare your workspace:

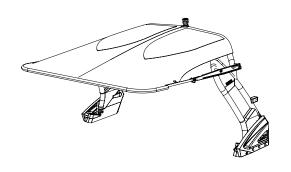
Clear an area near the boat. Make sure there is an unobstructed path from the boat to the setup area. We suggest assembling the bimini on a dropcloth to prevent damaging or scratching the finish of the parts. Make sure there are no overhead obstructions (rafters, garage door, hanging light fixtures, etc.)

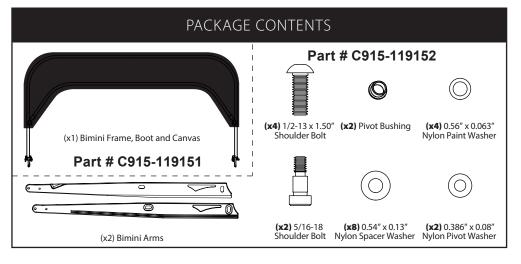
Unpack the bimini:

Be careful to avoid marking or scratching when removing the bimini from its packaging. As you unpack each part, carefully lay them out on the dropcloth.

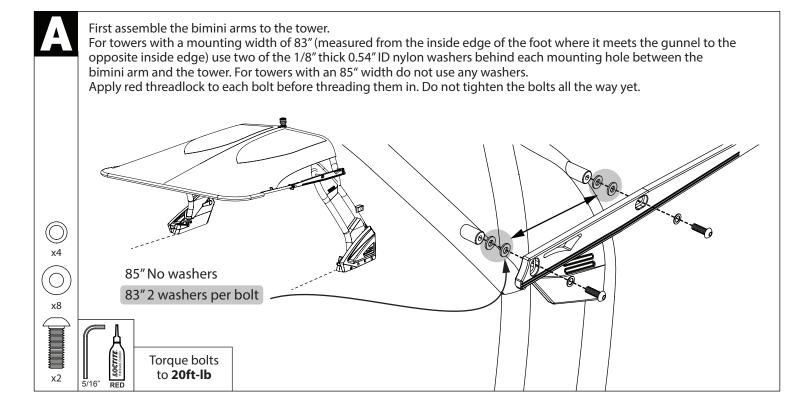
Note:

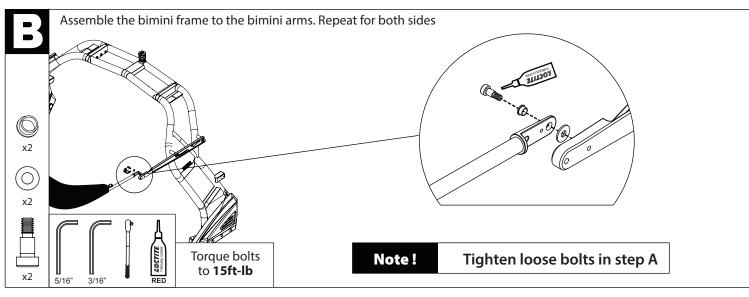
Remove the hardware as necessary to ensure that parts are not lost.

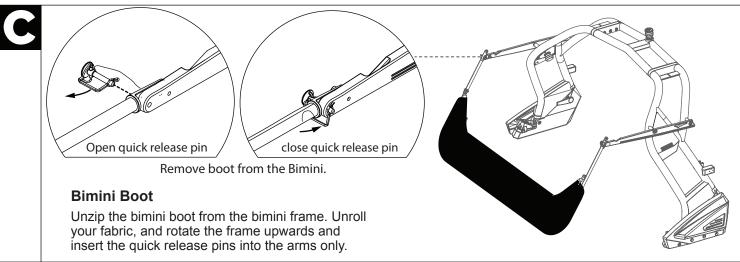


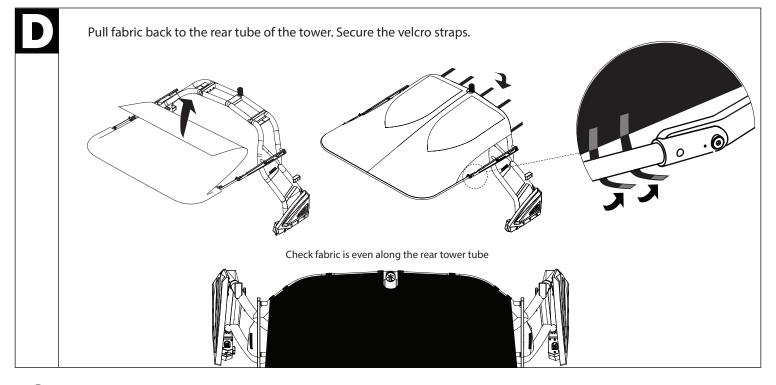












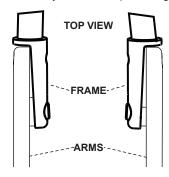


Tips and Tricks for your Bimini

It is normal that there is potentially a slight variation from one tower bimini to another. Listed below are some tips and tricks to ensure that your bimini is installed and functioning properly. This process is not mandatory for all biminis.

1: It is possible that once your bimini is installed your frame and arms are not parallel where they pivot. This could make inserting and removing your quick release pins difficult.

If you are not experiencing any issues, skip this page.

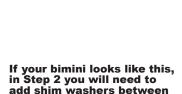


TOP VIEW

FRAME-

-ARMS

If your bimini looks like this, in Step 2 you will need to add shim washers between the forward bimini mounts and your bimini arms

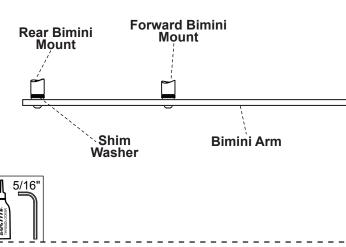


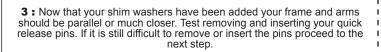
the rear bimini mounts and

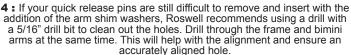
your bimini arms

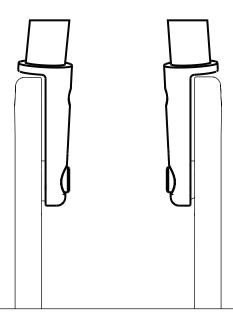
2: Choose one side of your tower to work on first. Determine which bimini mount the shim washers will need to be added to. Completely remove the bolt that secures the bimini arm to your chosen bimini mount. Loosen the other bimini arm bolt. Add the shim washer(s) in between the chosen bimini mount and bimini arm. (In some cases 2 washers may be required under each arm) Re-insert the bolt with loctite applied. Remove the loosened bolt, apply Loctite and re-insert. Tighten down the front and rear bimini arm bolts in the same position they were in prior to loosening them. Repeat on the other side of your tower.

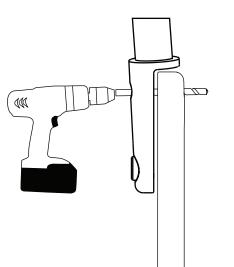
TOP VIEW

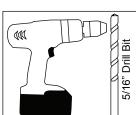








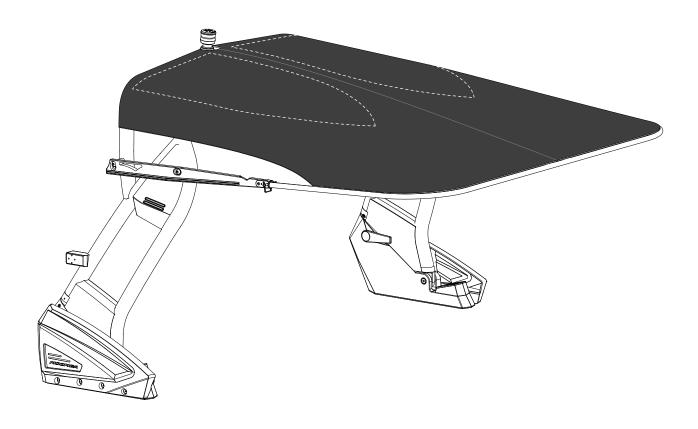






MOOMBA Pro Bimini

Part 2 Usage Instructions



Part # C915-119151 # C915-119152

Information: info@roswellmarine.com

If you have any questions please call: 1-321-638-1331





Tightening your Bimini Canvas

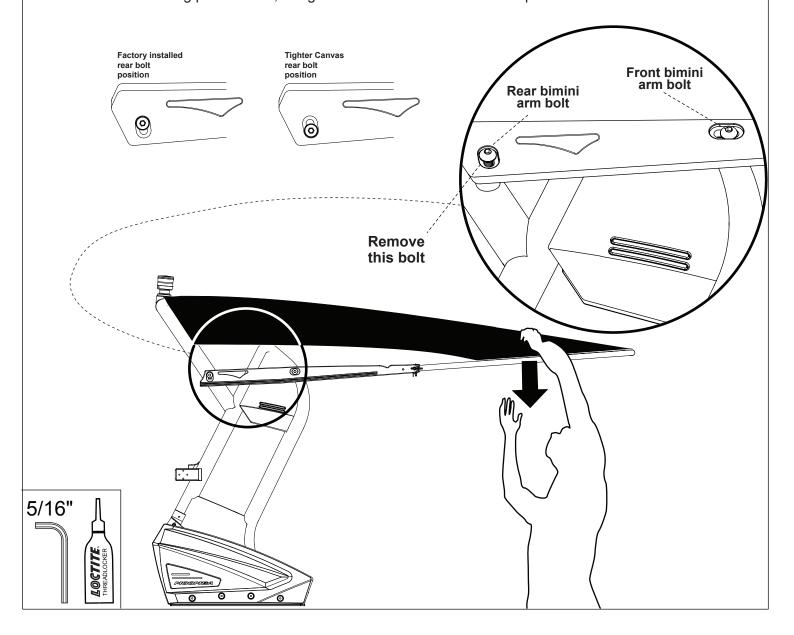
It is normal that your bimini canvas will stretch over time and use. Your Moomba Pro Tower Bimini has been designed to allow you to tighten your canvas as needed.

There are 2 ways you can tighten your bimini canvas. You can use method 1, 2 or a combination of both.

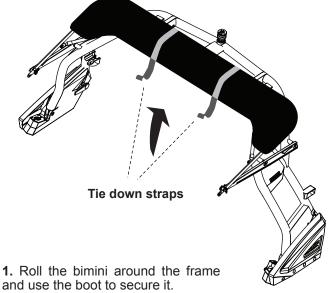
Canvas Tightening

This method is best executed with 2 people

Remove the rear bimini arm bolts on port and starboard sides. Do not remove the front bimini arm bolts. Once both rear bolts are removed, re-apply Loctite to each bolt and re-thread them loosely back into the tower. Have a friend lightly pull down on the bimini arms one side at a time. With the arm being pulled down, re-tighten the rear bimini arm bolt. Repeat on the other side.



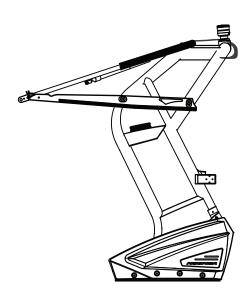




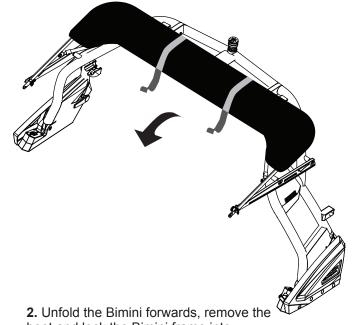
2. Fold the bimini towards the tower until it rests on top of the tower.

3. Loop the tie down straps over and under the rear tower tube. Adjust the straps to tighten the bimini to the tower.

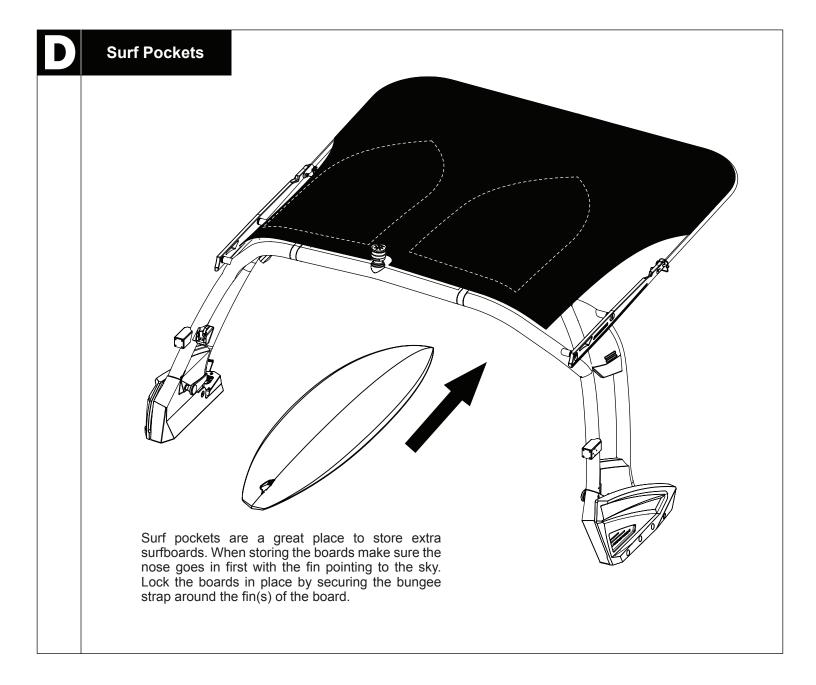




1. Remove the tie down straps from the rear tower tube.

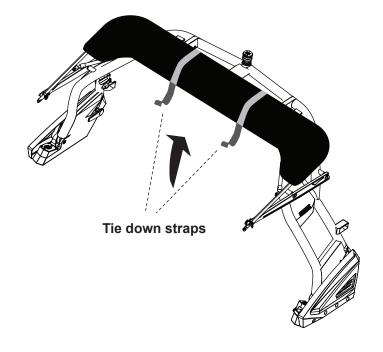


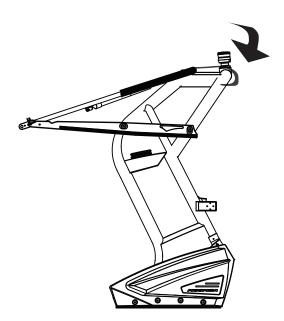
2. Unfold the Bimini forwards, remove th boot and lock the Bimini frame into position.





Safe Trailering



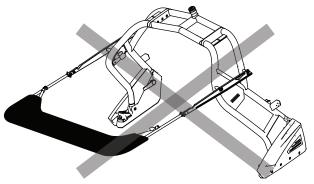


ATTENTION

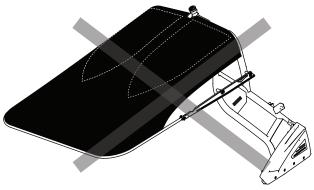
DO NOT TRAILER YOUR BOAT WITH THE BIMINI IN ITS OUTSTRETCHED POSITION

DO NOT FOLD YOUR TOWER WITH THE BIMINI IN ITS OUTSTRETCHED POSITION

DO NOT USE YOUR BIMINI IN ITS OUTSTRETCHED POSITION IN ANY HIGH WIND CIRCUMSTANCES



DO NOT FOLD THE TOWER OR TRAILER BOAT WITH BIMINI IN THIS POSITION



DO NOT FOLD THE TOWER OR TRAILER BOAT WITH BIMINI IN THIS POSITION

Happy Boating