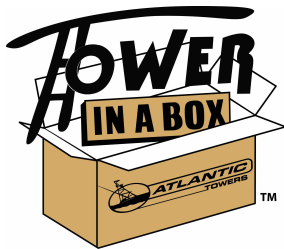


**MORE THAN 35 YEARS  
OF FABRICATING ALUMINUM  
AND STAINLESS STEEL MARINE  
STRUCTURES IN THE USA**



MADE IN USA





# INTRODUCTION



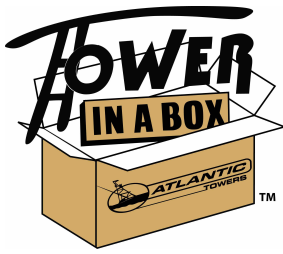
MADE IN USA

- Every Tower In A Box® product is made in the USA from USA sourced marine grade material and with marine grade finishes.
- Tower In A Box® utilizes many proprietary extrusion shapes to incorporate custom features at minimal cost.
- Every Tower In A Box® product is completely TIG welded by hand in New Jersey, USA with genuine Miller® welding equipment.
- Most Tower In A Box® orders ship from stock in one day.



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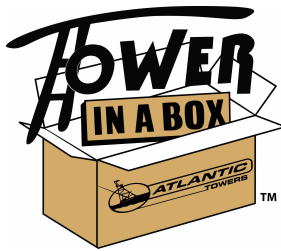
# EPOXY WELDED TRAMPOLINE T-TOP KD

- Epoxy “welded” for clean joints that will never come loose, rattle or corrode and tested to over 1,200 lbs (544kg) of force.
- Packed to ship by UPS, FEDEX or DHL..
- Offered in two leg configurations to accommodate any side console door - Console base width up to 48” (122cm).
- Choice of five standard genuine Sunbrella® canvas colors.
- Two year structural warranty.
- Full line of bolt on accessories including LED deck lights, navigation light, antenna mounts, radar masts, outriggers and more.
- Proudly made in the USA.
- Rod holders are welded, not clamped on.
- Heavy wall schedule 40 aluminum pipe (1.9”/5cm diameter).
- Easy to wire, no solid fittings in legs or top.



**Corporate Headquarters Contact**  
**+1-732-237-8800 | [sgolden@atlantictowers.com](mailto:sgolden@atlantictowers.com)**





# RADIUS SERIES CENTER CONSOLE T-TOPPS IN SUBRELLA® OR FIBERGLASS

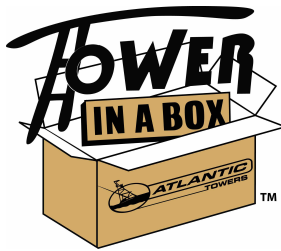
- Universal design allows for installation on virtually every center console boat manufactured.
- High strength three piece welded frame.
- Manufactured of Marine Grade Schedule 40 Aluminum pipe (1.9"/5cm diameter).
- Every Tower In A Box® Radius T-Top is finished in durable salt-resistant bright clear anodizing.
- O.E.M. fit and finish makes every Tower In A Box® T-Top look like it came from the manufacturer.
- Each T-Top is designed to be easily installed by professionals and non-professionals alike.
- Every Tower In A Box® packs in one or two boxes and can be shipped anywhere in the world.

## Radius® T-Tops



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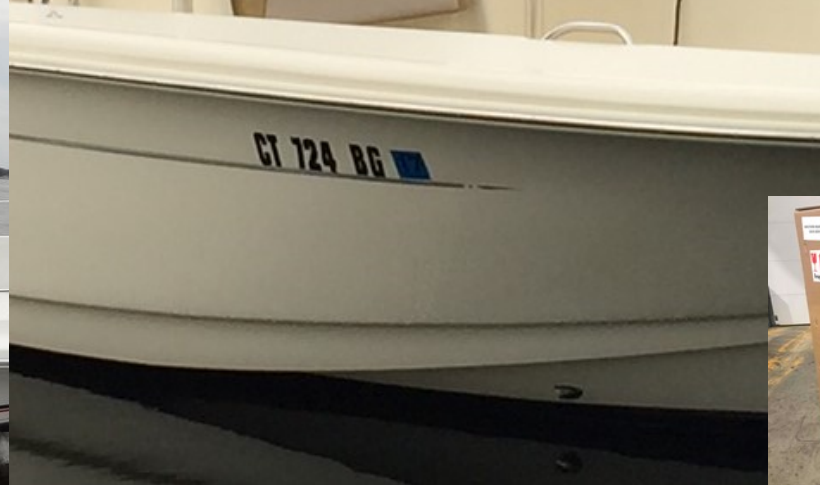




# RADIUS SERIES CENTER CONSOLE T-TOPPS IN SUBRELLA® OR FIBERGLASS

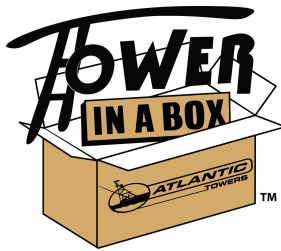
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## Radius® Pro T-Tops



**Corporate Headquarters Contact:**  
**+1-732-237-8800 | [sgolden@atlantictowers.com](mailto:sgolden@atlantictowers.com)**





# RADIUS SERIES CENTER CONSOLE T-TOPPS IN SUBRELLA® OR FIBERGLASS

- Universal design allows for installation on virtually every center console boat manufactured.
- High strength three piece welded frame.
- Manufactured of Marine Grade Schedule 40 Aluminum pipe (1.9"/5cm diameter).
- Every Tower In A Box® Radius T-Top is finished in durable salt-resistant bright clear anodizing.
- O.E.M. fit and finish makes every Tower In A Box® T-Top look like it came from the manufacturer.
- Each T-Top is designed to be easily installed by professionals and non-professionals alike.
- Every Tower In A Box® packs in one or two boxes and can be shipped anywhere in the world.

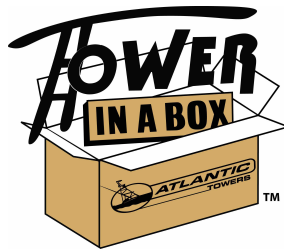
## Super Radius® T-Tops



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# TRAMPOLINE T-TOP FOR RIGID INFLATABLE BOATS



# COMMERCIAL DUTY FIBERGLASS T-TOP

- Inflatable T-Tops are designed with “Euro-Leg Configuration”.
- Mounting bases are designed with mounting bases closer in the fore and aft direction to accommodate the smaller consoles on RIBs.
- Cross bar is fabricated lower to facilitate installation.
- The lid of the Inflatable T-Top can be offset port or starboard on the legs to accommodate for offset consoles.

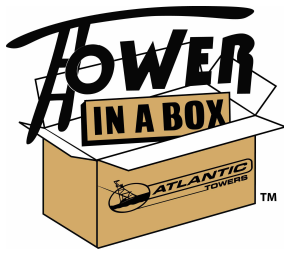


- Tower In A Box® Commercial Duty Fiberglass T-Top is molded in a wind deflecting design with anodized aluminum reinforcing grid.
- Designed for both inflatables and center consoles, the universal design allows for installations on thousands of makes and models.
- Choice of two hardtop sizes: 54” (137cm) X 70” (178cm) and 63” (160cm) X 84” (213cm) with a molded 2” (5cm) perimeter overhang.
- Commercial Duty T-Tops are light at 100lbs (45kg) and 125lbs (57kg) respectively.
- Radar, antennas, flood lights, flashers, sirens and navigation lights can be mounted directly to the hardtop (wiring can be concealed inside the frame and leg structure).
- Eight mounting points secure the Commercial Duty T-Top to the deck in four locations (offset mounting feet) and to each side of the center console.



**Corporate Headquarters Contact:**  
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# WALK-AROUND "TEE" (HALF TOWER) IN SUNBRELLA® OR FIBERGLASS

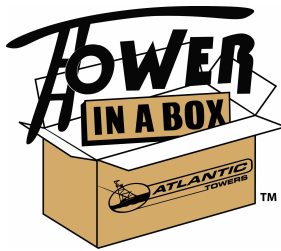
- Tower In A Box® Walk-Around "Tee" is truly a turnkey and universal product for many style boats.
- Each Walk-Around "Tee" comes with fully adjustable legs to custom configure the top during assembly for virtually every walk-around cabin boat built to 25' (8m).
- Walk-Around "Tee" legs may be mounted "outside" or "inside" the boat's windshield.
- Legs assemble easily to the top frame without drilling.
- Walk-Around "Tee" legs can be trimmed to length to adjust the top to optimal height.
- Choice of 2" (5cm) or 3.5" (9cm) diameter base ensure locating and mounting the legs simple.
- Each Walk-Around "Tee" base can accommodate any angled surface (no fairing pads needed for a perfectly flat fit).
- High strength frame of Marine Grade 1.5" (4cm) I.D. - 1.9" (5cm) O.D. aluminum pipe is finished in salt-resistant clear anodizing.
- Each Walk-Around "Tee" measures 70" (178cm) wide by 79" (198cm) long and is available in Sunbrella® canvas or fiberglass.
- The top is offered with a zipper sewn in the perimeter (for Sunbrella® canvas) or can be optioned with canvas track for fiberglass option. to provide for easy installation of vertical enclosures.



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# SPORT SUNTOWER IN SUNBRELLA® OR FIBERGLASS

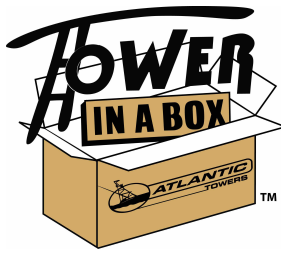
- Tower In A Box® Sport SunTower measures 82" (208cm) wide by 104" (264cm) long providing maximum weather protection and boating utility.
- Sport SunTowers are designed to be installed on most bow rider, dual console, windshield aluminum, express and open style boats.
- Tower In A Box® Sport SunTower is fully adjustable port and starboard, fore and aft as well as overall height and foot pad angle with all fittings for normal installation included.
- Available in 5 Sunbrella® canvas colors or fiberglass.
- Sport SunTowers are engineered with double wall thickness schedule 80 marine grade aluminum pipe cross beams and is reinforced for optional tow knob for watersports.
- Entire leg and lid system is fabricated out of schedule 40 marine grade aluminum pipe and finished in durable salt resistant bright clear anodizing.
- Radar mount is standard and is available with or without 6 rod holders.



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# ADJUSTABLE SAIL ARCH TRANSOM MOUNT STANDARD



# ADJUSTABLE SAIL ARCH TRANSOM MOUNT OFFSET

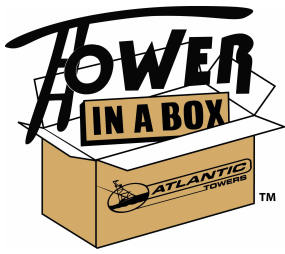
- Tower In A Box® Adjustable Sail Arch for transom mounting with standard legs in-line fore to aft and fabricated in Schedule 80 anodized aluminum.
- The approximate 30 degree angle clears most existing bimini tops, back stays and pushpits.
- Telescoping design allows adjustment to fit many different transoms and applications.
- Every Tower In A Box® Adjustable Sail Arch has the appearance and strength of a custom welded unit and weighs less than 100lbs (45kg).
- Accessories and options include a variety of fittings and hardware that allow for individual applications including solar panel array supports, davit arms, lifting eyes, outboard motor brackets, etc.

- Tower In A Box® Adjustable Sail Arch for transom mounting with offset legs, offset fore to aft 10" (25cm) fore to aft fabricated in schedule 80 aluminum.
- The approximate 30 degree angle clears most existing bimini tops, back stays and pushpits.
- Telescoping design allows adjustment to fit many different transoms and applications.
- Every Tower In A Box® Adjustable Sail Arch has the appearance and strength of a custom welded unit and weighs less than 100lbs (45kg).
- Accessories and options include a variety of fittings and hardware that allow for individual applications including solar panel array supports, davit arms, lifting eyes, outboard motor brackets, etc.



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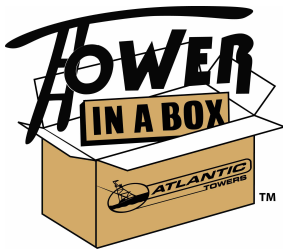
# SUPER SAIL ARCH TO 1,000lbs (454kg) WEIGHT CAPACITY

- Tower In A Box® Super Sail Arch has been designed for cruising catamarans and large mono-hulls with a weight capacity to 1,000lbs (454kg) of equipment, solar panels and tender with outboard when the load is properly loaded and distributed.
- The distance between the forward legs and after legs is the same and is offered in both standard and offset leg configurations.
- Every Tower In A Box® Super Sail Arch includes a large 12" (30cm) X 12" (30cm) radar plate plus 4 mounting plates to accommodate up to 6 additional antennas. (Cables and wires can be concealed inside the arch frame.)
- The "Pin & Pad" fittings allow mounting to any angled surface as well as easy dismounting of the arch.



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# POWER BOAT ARCH FOR EXPRESS & FLYBRIDGE BOATS

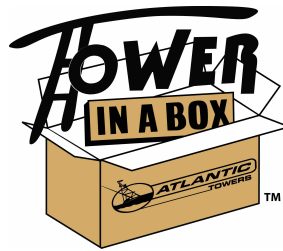
- Tower In A Box® Power Boat Arches adjust to fit 88" (224cm) to 123" (312cm) beams and are fabricated of schedule 80 anodized aluminum.
- Tower In A Box® Power Boat Arches are designed to fit around existing bimini and navy style tops and will not interfere with most side curtains, windshield/cockpit covers.
- Each Power Boat Arch weighs less than 100lbs (454kg) yet is strong enough to hold an array of equipment and accessories.
- Included in the Power Boat Arch is a 12" (30cm) X 12" (30cm) radar plate plus 4 wide mounting plates to accommodate up to 6 additional antennas. (All wiring can be concealed within the arch piping.)
- Tower In A Box® Power Boat Arches are mounted to your boat in 4 locations with our proprietary "Pin & Pad" mounting hardware. These fittings have nylon bushings to help isolate vibrations. The fittings also allow for easy dismounting of the arch by removing the 4 3/8" (1cm) bolts should you wish to store your boat in a building with low ceilings or doors.



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# ROLL BAR ARCH WITHOUT PLATFORM



# ROLL BAR ARCH WITH PLATFORM

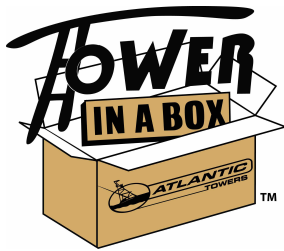
- Tower In A Box® Roll Bar Arches are single loop structures for transom mounting on inflatables and RIBs.
- Each Tower In A Box® Roll Bar Arch features proprietary telescoping design that allows adjustment to fit the transom of nearly any inflatable or RIB boat.
- Tower In A Box® Roll Bar Arches are fabricated from a high strength welded frame of schedule 40 marine grade aluminum pipe nearly 2" (5cm) in diameter and is finished in durable salt resistant bright clear anodizing.
- Each Roll Bar Arch has the appearance and strength of a custom welded structure when installed on your inflatable or RIB and includes 4 mounting plates (2 per side) which will accommodate antennas, navigation lights or other equipment.

- Tower In A Box® Roll Bar Arches with a platform are single loop structures for transom mounting on inflatables and RIBs allowing for installation of Law Enforcement, First Responder emergency lighting and/or radar. The equipment platform is adjustable to allow for leveling of the platform regardless of transom angle.
- Each Tower In A Box® Roll Bar Arch features proprietary telescoping design that allows adjustment to fit the transom of nearly Any inflatable or RIB boat.
- Tower In A Box® Roll Bar Arches are fabricated from a high strength welded frame of schedule 40 marine grade aluminum pipe nearly 2" (5cm) in diameter and is finished in durable salt resistant bright clear anodizing.
- Each Roll Bar Arch has the appearance and strength of a custom welded structure when installed on your inflatable or RIB and includes 4 mounting plates (2 per side) which will accommodate antennas, navigation lights or other equipment.



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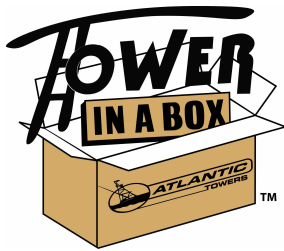
# 4 POINT ARCH FOR RIBS

- Tower In A Box® Four Point Arches are designed for rigid hull inflatables (RIBs) that have fully molded aft decks.
- Four Point Arches have two loops and both the forward and after loop adjust for width independently from 40" (102cm) on center to a maximum of 60" (152cm).
- Tower In A Box® Four Point Arches have a mounting base footprint of just 2" (5cm) in diameter and include Delrin® leveling wedges to allow easy adjustment of the bases to allow the arch to fold or remove easily with quick release pins.
- Each Four Point Arch ships complete with all mounting hardware, back-up plates and other materials needed for a complete installation.



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# CUSTOM CONFIGURATIONS

- Most Tower In A Box® components are interchangeable making custom configurations possible at low cost. See your Brunger Representative for more information.



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