R

PRODUCT CATALOG

Over 20 years of innovation in design and manufacturing inspired by a vision to make every experience on the water unforgettable.

The origination of every Roswell product is a moment on the water that we believed could be made even better.

Each new design is driven by the same passion people around the world chase to lakes, rivers, and oceans to create experiences that define them.

Those experiences have inspired 20 years of innovation, forming our DNA out of a vision that has seen humble beginnings become something so much more than the products we build.
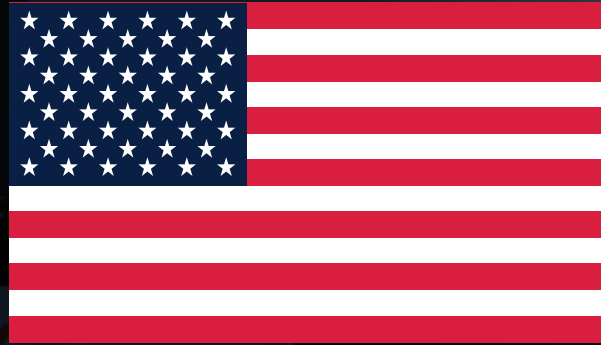
Roswell is a movement that marches forward without compromise to make every second on the water unforgettable.

ROSWELL.

MADE IN THE AMERICAS.

Partnering with the world's leading boat builders, Roswell Marine has become a stamp of excellence and a proven solution for premium marine audio, towers, board racks, lighting and accessories featured on boats that set the highest standard in the industry.

Stepping through the doors of Roswell Global headquarters in Rockledge, Florida, our progressive vision consumes you at every corner. Modern workspaces flow into a state-of-the-art manufacturing facility with capabilities that maintain our culture of endless possibilities with a continuous look into the future. Our expanding operations in the USA include everything from distribution to all major product fabrication, paint, assembly, CNC, and beyond.

Throughout our facilities we can do MIG and TIG welding, pipe bending, and metal extrusions, along with deep drawing and die casting in addition to rotational and injection molding. Among our many finish options we offer anodizing, custom paint, and chemfilm treatment. Our 3 and 5-axis Mazak CNC machines and PALLETECH Automation System have enhanced our ability to manage large and speedy fulfillments with lights out operation. A mantra of innovation and quality without compromise drives a united and committed team that gives product transformation from concept to completion an entirely new meaning.
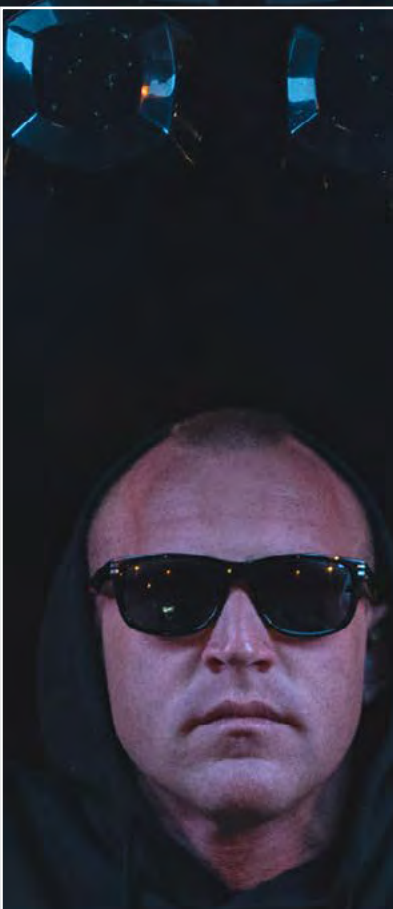
ROSWELL OEM PARTNERS

NAUTIQUE   CENTURION   MOOMBA

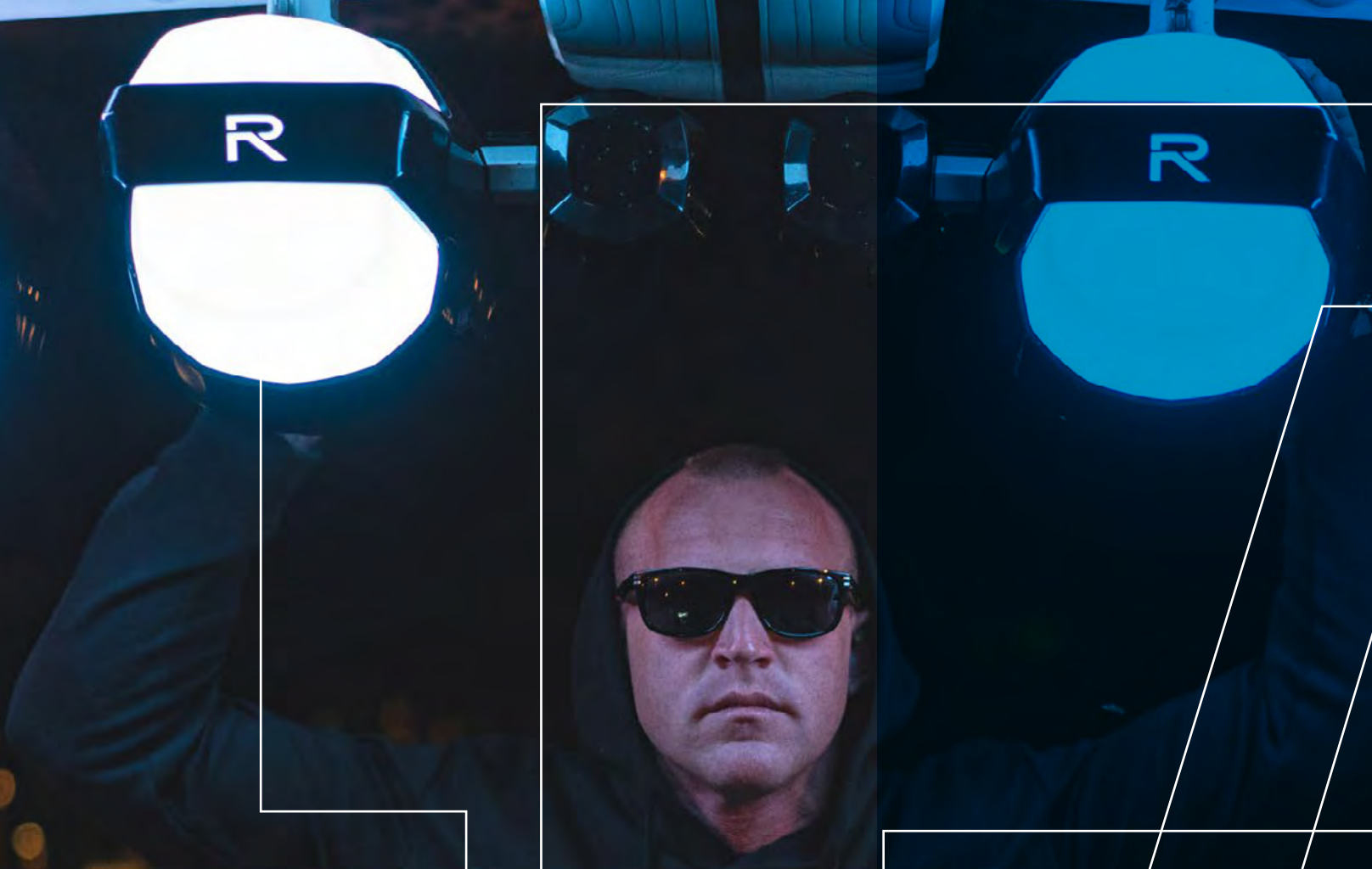BENNINGTON   CHAPARRAL BOATS   MONTEREY BOATS   COBALT BOATS

ROSWELL

RIDERS

Rusty Malinoski
David O'Caoimh
Cory Teunissen
Hudson Haynie
Jimmy LaRiche
Shawn Watson
Grant Korgan
Ashley Kidd
Ryan Dodd
Zahra Kell

ROSWELL.

2020 Products

We at Roswell enjoy sharing our passion for water sports and our vision for unforgettable on-water experiences. We've poured our blood, sweat, and tears into this year's offering, and we're proud to introduce Roswell's product lineup! Let Roswell bring you the best product and customer experience to date.

AVIATOR PRO

Adjustable Telescoping center section.

Built-in mounting blocks for swivel board racks and fixed racks.

Patented cam latch & weight-assist system.

OEM style foot mount

AVIATOR

Adjustable Telescoping center section with mounting location for Roswell Anchor Light

Built-in mounting blocks for swivel board racks and fixed racks.

Patented cam latch & weight-assist system.

Billet aluminum feet and 316 stainless steel mounting hardware.

AVAILABLE OPTIONS:

C910-3116   (Narrow - White)
C910-3117   (Narrow - Black)
C910-3112   (Wide - White)
C910-3113   (Wide - Black)
✦ B931-1003   (Custom Paint: Single Color)
✦ B931-1003S (Custom Paint: Specialty Color)

SPECIFICATIONS

Mounting Hardware:	316 stainless steel
Tower Tubing Size:	2.375 inches | 6.03 cm
Center Section Tubing Size:	3 inches | 7.62 cm
Narrow Tower Width:	80 – 92 inches | 203.2 – 233.68 cm
Wide Tower Width:	86 – 104 inches | 218.44 – 264.16 cm
Tower Materials:	T5 6061 aluminum | SCHED 40

AVAILABLE OPTIONS:

C910-3150   (Narrow - White)
C910-3151   (Narrow - Black)
C910-3108   (Wide - White)
C910-3109   (Wide - Black)
✦ B931-1003   (Custom Paint: Single Color)
✦ B931-1003S (Custom Paint: Specialty Color)

SPECIFICATIONS

Mounting Hardware:	316 stainless steel
Tower Tubing Size:	2.375 inches | 6.03 cm
Center Section Tubing Size:	3 inches | 7.62 cm
Narrow Tower Width:	80 – 92 inches | 203.2 – 233.68 cm
Wide Tower Width:	86 – 104 inches | 218.44 – 264.16 cm
Tower Materials:	T5 6061 aluminum | SCHED 40

FEATURES

- Designed to work with Aviator Soft Top
- Telescoping center section with brushed anodized finish
- Roswell USCG approved Anchor Light included
- Pre-wired for lights and speakers
- Forward folding universal tower

UPGRADE: AVIATOR PRO 4.5" RISERS
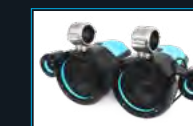
C710-0094 (Black)
C710-0095 (White)

Our Aviator Pro Wake Tower Riser is designed to give you 4.5 inches of more headroom in the boat so you can fit more Roswell Tower Speakers!

FEATURES

- Designed to work with Aviator Soft Top
- Brushed anodized telescoping center section finish
- Universal low-profile mounting system
- Pre-wired for lights and speakers
- Forward folding universal tower

UPGRADE: R1 PRO TOWER SPEAKERS

C920-1910

Experience a new age of audio with the revolutionary patent-pending R1 Pro Tower Speakers and command your senses of sight and sound with unmatched acoustic clarity.

Cam RT

Area 53

Adjustable Telescoping center section with mounting location for Roswell Anchor Light

Built-in mounting blocks for **(1)** pair of R 6.5" or Classic Unison Tower Speakers

Built-in mounting blocks for swivel or fixed board racks

Patented cam latch system

Billet aluminum feet and 316 stainless steel mounting hardware

Adjustable Telescoping center section with mounting tab for Roswell Anchor Light

Built-in mounting blocks for fixed board racks

Optionally folds forward

Optionally folds backward

AVAILABLE OPTIONS:

C910-3120	(Narrow - Brushed/Anodized)
C910-3121	(Narrow - Black)
C910-3130	(Wide - Brushed/Anodized)
C910-3131	(Wide - Black)
+ B931-1003	(Custom Paint: Single Color)
+ B931-1003S	(Custom Paint: Specialty Color)

SPECIFICATIONS

Mounting Hardware:	316 stainless steel
Tower Tubing Size:	1.9 inches ▌4.83 cm
Center Section Tubing Size:	2.375 inches ▌6.03 cm
Narrow Tower Width:	78 – 92 inches ▌198.12 – 233.68 cm
Wide Tower Width:	90 – 104 inches ▌228.6 – 264.16 cm
Tower Materials:	T5 6061 aluminum ▌SCHED 40

AVAILABLE OPTIONS:

C910-1700	(Brushed/Anodized)
C910-1701	(Black)
+ B931-1003	(Custom Paint: Single Color)
+ B931-1003S	(Custom Paint: Specialty Color)

SPECIFICATIONS

Mounting Hardware:	316 stainless steel
Tower Tubing Size:	2.375 inches ▌6.03 cm
Center Section Tubing Size:	3 inches ▌7.62 cm
Tower Width:	76 – 102 inches ▌193.04 – 259.08 cm
Tower Materials:	T5 6061 aluminum ▌SCHED 40

FEATURES

- Modular forward folding universal tower
- Pull strings for routing audio/12V wiring
- Simplified low-profile mounting system
- Designed to work with Sun Top Bimini
- Saltwater friendly *(Brushed Anodized)*

UPGRADE: TRITON STRAPLESS BOARD RACK

C910-1730   Our Patented Triton Strapless Board Rack's telescopic arms can be adjusted to have smaller or larger gaps to account for width changes of kids wakeboards vs. large surfboards.

FEATURES

- All new super lightweight design *(approximately 50lbs)*
- Easy to fold *(can be setup to fold forwards or backwards)*
- Pull strings for routing audio/12V wiring
- Designed to work with Area 53 Bimini
- Top mount or side mount

UPGRADE: R6.5" TOWER SPEAKERS

C920-1902   When versatility called the all-new Roswell R 6.5 answered. Featuring a Mylar tweeter and integrated RGB LEDs,This speaker looks as good as it sounds in any setting.
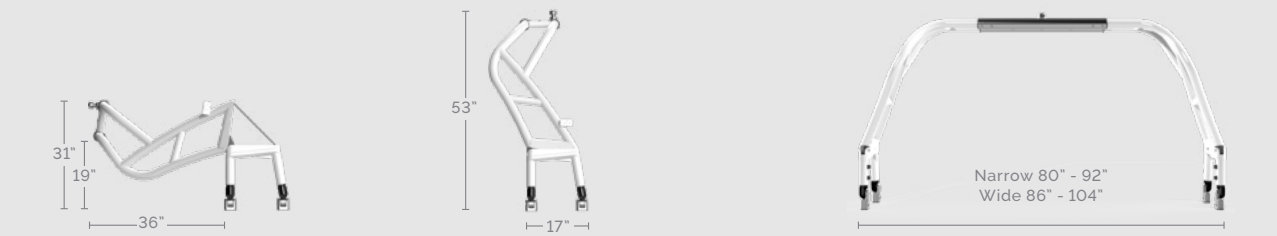
Aviator Pro

24"
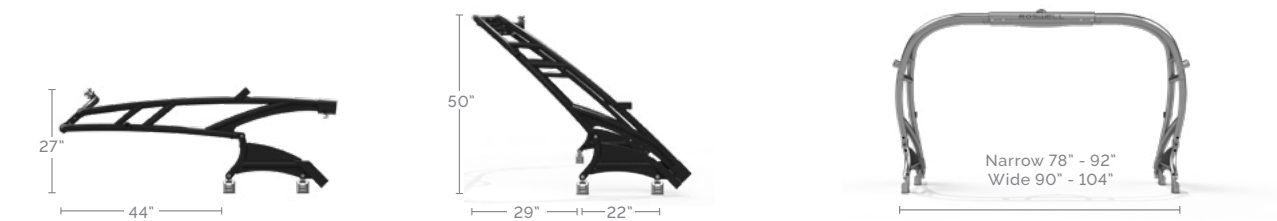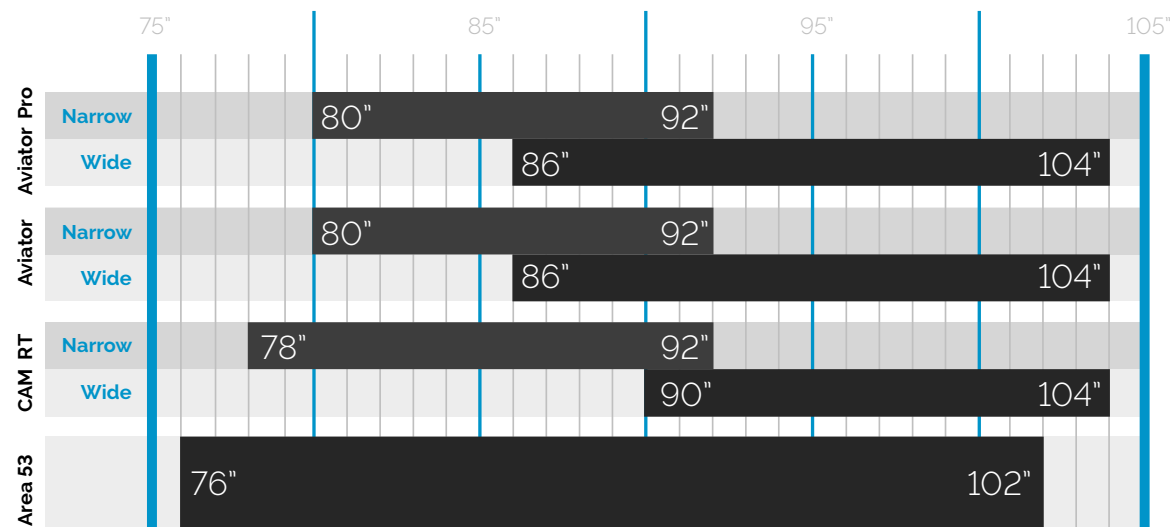13"
35"

49.15"
15.9"

Narrow 80" - 92"
Wide 86" - 104"

Aviator

31"
19"
36"

53"
17"

Narrow 80" - 92"
Wide 86" - 104"

CAM RT

27"
44"

50"
29" — 22"

Narrow 78" - 92"
Wide 90" - 104"

Area 53

52"
23"

53"
27"

76" - 102"

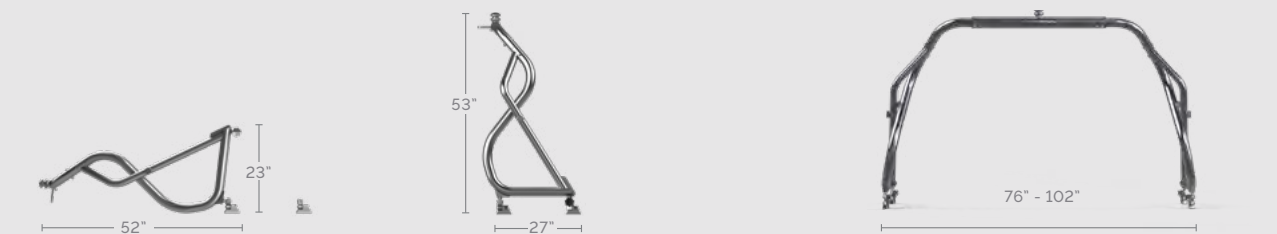|	75"	85"	95"	105"
Aviator Pro Narrow		80"	92"	
Aviator Pro Wide		86"		104"
Aviator Narrow		80"	92"	
Aviator Wide		86"		104"
CAM RT Narrow	78"		92"	
CAM RT Wide		90"		104"
Area 53	76"		102"	

Biminis

Aviator Soft Top

C910-2025 (Narrow)
C910-2026 (Wide)

- 69" coverage length
- Brushed anodized aluminum frame
- Easily collapsible and stored on tower
- 316 stainless steel hardware
- Storage boot included
- Narrow bimini works with tower widths 80"-90"
- Wide bimini works with tower widths 90"-104"
- Compatible with Aviator Tower

Sun Top

C910-2027 (Narrow)
C910-2028 (Wide)

- 64" coverage length
- Brushed anodized aluminum frame
- Easily collapsible and stored on tower
- 316 stainless hardware
- Built-in storage boot
- Narrow bimini works with tower widths 78"-92"
- Wide bimini works with tower widths 90"-104"
- Compatible with CAM RT and AVX XL towers only

Area 53 Bimini

C910-1740 (Narrow)
C910-1741 (Wide)

- 50" coverage length
- Brushed anodized aluminum frame
- Easily collapsible and stored on tower
- 316 stainless steel hardware
- Storage boot included
- Narrow bimini works with tower widths 76"- 88"
- Wide bimini works with tower widths 88"- 102"

Strapless Board Rack
C910-1730

The award-winning, patented Roswell Triton has given boards of all shapes and sizes around the world peace of mind knowing that the days of chattering across the water at high speeds are over. Vertical orientation and telescopic grab arms make loading boards a breeze and direct water droplets outside of the boat and away from your head. EVA foam prevents scratches and dings with tine slots large enough for boards up to 2.75" thick. No matter what you do or what they say, once you try this rack you'll never go back.

Designed to provide a secure fit of kid or adult boards of any shape

Telescopic grab arms designed to fit boards at a maximum of 23 inches wide

Durable Sandblasted / Anodized finish

10mm SeaDek® closed-cell EVA foam for ultimate protection of fragile boards

Tine slots accommodate boards up to 2.75 inches thick

Hard duro Thermoplastic polyurethane wakeboard groove

Adjustable telescopic arms can be adjusted on the fly

IBEX 2016 INNOVATION AWARDS WINNER

* **Patented**

FEATURES

- 10mm SeaDek® Protects your fragile hand-shaped surf boards
- Billet aluminum tines & crossbars can hold two surfboards, two wakeboards or one of each
- Stainless steel hardware
- Compatible with all Roswell after-market towers and swivels
- Dual density board protection
- Vertical board orientation allows wet boards to drip outside of your boat
- Board orientation provides improved ergonomics for inserting and removing boards

SPECIFICATIONS

Tine Spread:	10.0 inches | 25.4 cm
Tine Gaps:	2.75 inches | 6.98 cm
Max Board Width:	23.0 inches | 58.42 cm
Materials:	6061 aluminum | SeaDek® closed cell EVA foam | Hard duro TPU
Mounting Hardware:	316 Stainless Steel

Board Racks

Overmolded Elite Series

All overmolded Elite Series racks are **saltwater friendly** featuring a brushed anodized backing plate with black RWA logo medallion and integrated webbed **Bungee Strap with Loop (C710-0105)**. The overmolded tines offer the most protection in the industry for your equipment.

Elite Board Rack
C910-2030 (Complete Rack)
C910-2036 (Tines)

- **Holds two wakeboards**
- **Wakeboard gap:** 1.15 inches
- **Tine spread:** 10 inches
- **Saltwater friendly**

Elite Surf / Wake
C910-2031 (Complete Rack)
C910-2037 (Tines)

- **Holds one surfboard & one wakeboard**
- **Surfboard gap:** 2.375 inches
- **Wakeboard gap:** 1.15 inches
- **Tine spread:** 10 inches
- **Saltwater friendly**

C910-2038

Elite Dual Surf
C910-2032 (Complete Rack)
(Tines)

- **Holds two surfboards**
- **Surfboard gap:** 2.75 inches
- **Tine spread:** 10 inches
- **Saltwater friendly**

Elite Surf XL
C910-2035 (Complete Rack)
C910-2038 (Tines)

- **Holds two large style surfboards**
- **Surfboard gap:** 2.75 inches
- **Tine spread:** 29 inches
- **Saltwater friendly**

Brushed Anodized & Clear Coat Elite Series

All other racks feature either a brushed anodized or clear coat finish with black RWA logo medallion and integrated webbed bungee strap with loop. Additional product details are listed below including product function and tine dimensions.

Elite Ski
C910-2034 (Complete Rack)
*Tines not sold separately

- **Holds one pair of water skis**
- **Water ski gap:** 1 inch
- **Tine spread:** 29 inches
- Brushed clear coated ski tines
- Machined clear coat

Elite Knee / Wake
C910-2040 (Complete Rack)
C810-0103 (Tines)

- **Holds one kneeboard & one wakeboard**
- **Kneeboard gap:** 5 inches
- **Wakeboard gap:** 1.15 inches
- **Tine spread:** 10 inches
- Billet aluminum
- **Saltwater friendly**

Elite Kneeboard
C910-2033 (Complete Rack)
C910-2039 (Tines)

- **Holds one kneeboard**
- **Kneeboard gap:** 5 inches
- **Tine spread:** 10 inches
- Billet aluminum
- **Saltwater friendly**

Bungee w/ Loop
C710-0105

Bungee w/ Clip
C710-0104

Elite Backing Plate
C810-0101

SI Swivel
C910-0062

- **3 Locking positions**
- Machined from billet aluminum with a brushed anodized finish
- Easy pull manual locking pin
- Includes adapter plate for Universal Clamp
- Anti-vibration rubber dampener
- To lock or unlock you must compress dampeners
- **Saltwater friendly**

Mag Swivel
C910-0049

- **2 Locking positions**
- Machined from billet aluminum with a brushed anodized finish
- When used with clamp, Swivel Clamp Adapter required for level swivel motion
- Swivel Clamp Adapter not required with Roswell Tower Mounting Block
- To lock or unlock you must compress dampeners
- **Saltwater friendly**

360 Adjustable Rack Adapter
C910-20026

- **Includes:** 1x large and 1x small plastic insert
- machined billett aluminum with a sandblasted anodized finish
- 360° of rotational mounting positions
- Fits round & square tubing sizes of 1" to 2.5"
- Compatible with most Roswell products
- **Saltwater friendly**

360 Flat Mount
Speaker Adapter

C920-20025

- Machined from billet aluminum with a brushed clear anodized finish
- **Saltwater friendly**

Rotational
Speaker Adapter

C820-0900

- Machined from billet aluminum with a sandblast anodized finish
- Mount speakers at desired angle
- Low profile mounting hardware included
- Ask your Authorized Roswell Sales Rep. about adapter compatibility

Fixed
Speaker Adapters

C820-0901 (Nautique G-Series)
C820-0902 (Nautique GS-Series)
C920-0022 (MC Adapter)
C910-20144 (Supreme F-Series)

- Machined from billet aluminum with a brushed clear anodized finish
- **Saltwater friendly**

Board Rack Adapters
C810-0102 (Malibu/Axis)
C810-0106 (Supra FX One)

- Machined from billet aluminum with a brushed clear anodized finish
- Compatible with Roswell swivels and board racks
- **C810-0102** Compatible with: Malibu G3 & G4 Towers, Axis Wakeboard Towers
- **C810-0106** Compatible with: Supra FX One Towers
- **Saltwater friendly**

Swivel Clamp Adapter
C910-0053

- Machined from billet aluminum with a brushed anodized finish
- Easily level your clamped swivel board rack
- Accurate degrees of rotation
- Compatible with Roswell clamp and swivels
- **Saltwater friendly**

Fixed Triton Rack Adapter
C810-0100

- Machined from billet aluminum with a sandblast anodized finish
- Compatible with all Roswell board racks
- Most cost effective way to mount Triton rack to many Roswell towers
- **Saltwater friendly**

360° 3" Universal Clamp
C920-0747

- **Includes:** 1.9, 2.375", 3" plastic inserts
- **Available for purchase:** 2", 2.25", 2.5", 2.85" plastic inserts
- Machined from billet aluminum with a sandblasted clear anodized finish
- Compatible with most Roswell Tower Speakers
- External set screws allow for 360° rotational mounting positions
- **Saltwater friendly**

3" Universal Clamp
C910-0047

- **Includes:** 1.9, 2.375", 3" plastic inserts
- **Available for purchase:** 2", 2.25", 2.5", 2.85" plastic inserts
- Machined from billet aluminum with a sandblasted clear anodized finish
- Compatible with all Roswell Products
- **Saltwater friendly**

Universal Clamp
C910-0023

- **Includes:** 1.9", 2.375" plastic inserts
- **Available for purchase:** 1.6", 2.0", 2.5" plastic inserts
- Cast aluminum with a brushed clear coated finish
- Compatible with most Roswell products

3" Clamp Inserts
C910-0050 (1.9")	**C910-0051** (2.5")
C910-0060 (2")	**C910-0056** (2.85")
C910-0055 (2.25")	**B910-0403** (3")
B910-0401 (2.375")	

3" Clamp Inserts
C910-0050 (1.9")	**C910-0051** (2.5")
C910-0060 (2")	**C910-0056** (2.85")
C910-0055 (2.25")	**B910-0403** (3")
B910-0401 (2.375")	

Universal Clamp Inserts
C910-0035 (1.6")	**B710-0404** (2.375")
B710-0403 (1.9")	**C910-0037** (2.5")
C910-0036 (2")	

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R1 PRO
TOWER SPEAKERS
C920-1910

Realizing a dream in developing the perfect blend of power and clarity, the tower speaker has been redefined with the all-new patent-pending Roswell R1 Pro. Matching their masterpiece of sound with a visual symphony created by the world's first RGB LED light-permeable speaker housing, when Roswell set out to shoot for the stars they created one. The R1 Pro is a mission accomplished in delivering the new flagship of the R1 Audio line to introduce an experience that consumes your senses of sight and sound.

Machined billet Roswell 360° 3" Universal **Clamp** with 1.90", 2.375" and 3" adapters

Deutsch Wiring Harness included for water-tight connection & easy installation

*Industry First: Patent-pending integrated RGB LED illuminates speaker and translucent housing to create your desired visual atmosphere

Side-mounted 1" Compression Tweeter with integrated protection circuit

Klippel® tested and certified to guarantee acoustic performance

IBEX 2019
INNOVATION AWARDS WINNER

* Patented

SPECIFICATIONS

Continuous Power (RMS):	200 Watts
Peak Power (RMS):	400 Watts
Sensitivity:	**Woofer:** 95 dB @ 1W/1M
	Tweeter: 103 dB @ 1W/1M
Freq. Response (+/- 1 dB):	60Hz - 20 kHz
Impedance:	4Ω

DIMENSIONS

Nominal Diameter:	**Speaker:** 8 in	20.32 cm
	Tweeter: 1 in	2.54 cm
Total Width:	15.48 in	39.32 cm
Total Depth:	13.35 in	33.91 cm
Hanging Distance: (clamp center to lowest point)	12.25 in	31.12 cm

R1 MARINE AUDIO

- **(R1 8")** **Power:** 100W RMS | 200W PEAK
- **(R1 6.5")** **Power:** 80W RMS | 160W PEAK
- **(R1 8")** **Speaker:** R1 8" component-style
- **(R1 6.5")** **Speaker:** R1 6.5" component-style
- Integrated RGB LED backlight the cone to create your desired visual atmosphere
- Klippel® tested and certified to guarantee acoustic performance
- Deutsch wiring harness included for water-tight connection
- Coaxially mounted 1" silk dome tweeter
- Concealed integrated 12 dB/OCT crossover network
- Locking trim ring conceals all mounting hardware
- **2-Year Warranty**
- **Extreme saltwater and UV resistance**

R1 8" IN-BOAT
C920-1610 (White Grill)
C920-1611 (Black Grill)

R1 6.5" IN-BOAT
C920-1600 (White Grill)
C920-1601 (Black Grill)

R1 8" TOWER SPEAKER
C920-1710 (White Grill)
C920-1711 (Black Grill)

UPGRADE: RGB REMOTE & CONTROLLER

C920-1620
Take full control of the RGB LED's in the R1 series in-boat speakers, subwoofers, and tower speakers with this easy-to-use remote and controller. Choose from any of 20 pre-programmed colors and patterns along with 15 modes that actually react to your music.

R1 8" x 6.5" VAMP SPINS
C920-1823 (Black Grill)

- Power: 160W RMS | 320W PEAK
- Speaker: R1 8" & R1 6.5" component-style

R1 6.5" x 6.5" VAMP SPINS
C920-1821 (Black Grill)

- Power: 160W RMS | 320W PEAK
- Speaker: Two R1 6.5" component-style

R 7.7" In-Boat
C920-1912

The versatile R Series line has expanded with the new Roswell R 7.7 to deliver more power and range to the audio family fit for any application on the water and beyond. This popular new size gives more people than ever access to our high-quality Roswell R Series sound in a direct replacement for their current 7.7" speakers.

Integrated RGB LEDs backlight the cone to create your desired visual atmosphere

3/4" tweeter

Injection-molded plastic with UV inhibitors for marine durability

** Available Spring 2020

FEATURES

- Klippel® tested and certified to guarantee acoustic performance
- Concealed integrated 6 dB/OCT crossover network
- Deutsch wiring harness included for water-tight connection

SPECIFICATIONS

Power:	80W RMS **|** 160W PEAK
Speaker:	7.7" Component Style
Tweeter:	3/4"
Warranty:	2 Year

Marine Audio

R 6.5" In-Boat Speaker
C920-1902 (Anthracite Grill)

- **Power:** 60W RMS **|** 120W PEAK
- **Speaker:** 6.5" component-style

R 7.7" In-Boat Speaker
C920-1912 (Anthracite Grill)

- **Power:** 80W RMS **|** 160W PEAK
- **Speaker:** 7.7" component-style

R 6.5" Tower Speaker
C920-1702 (Anthracite Grill)

- **Power:** 60W RMS **|** 120W PEAK
- **Speaker:** 6.5" component-style

6510 Classic In-Boat
C920-3032 (White Grill)
C920-3030 (Black Grill)

- **Power:** 75W RMS **|** 150W PEAK
- **Speaker:** RMA 6.5" coaxial

Classic Vamp Spins
C920-1824 (Black Grill)

- **Power:** 125W RMS **|** 250W PEAK
- **Speaker:** RMA 6.5" & 5.25" coaxial

Classic Unison
C920-3031 (Black Grill)

- **Power:** 75W RMS **|** 150W PEAK
- **Speaker:** RMA 6.5" coaxial

Subswoofers & Accessories

RMA 12"
C920-1811 (Black Grill)

R1 12"
C920-1810 (White Grill)

- **Power:** 500W RMS **|** 1,000W PEAK
- **(R1 12")** Integrated RGB LED backlight the cone to create your desired visual atmosphere
- **(R1 12")** Press fit inserts hide installation hardware providing a clean finished look
- Dual 3" voice coils
- Dual spider ensures linear excursion
- Integrated impedance switch allows you to easily select series or parallel voice coil configurations.
- Klippel® tested and certified to guarantee acoustic performance
- Klippel® optimized motor structure for maximum power handling and sound quality
- Custom machined wire terminals allow for rock-solid wire connections
- **Extreme salt and UV resistance**

RMA 10"
C920-1801 (Black Grill)

R1 10"
C920-1800 (White Grill)
C920-1802 (Anthracite Grill)

- **Power:** 250W RMS **|** 500W PEAK
- **(R1 10")** Integrated RGB LED backlight the cone to create your desired visual atmosphere
- **(R1 10")** Press fit inserts hide installation hardware which provides a clean finished look
- Klippel® tested and certified to guarantee acoustic performance
- Klippel® optimized motor structure for maximum power handling and sound quality
- Custom machined wire terminals allow for rock-solid wire connections
- **Extreme salt and UV resistance**

Compartment Vent
C920-0211

- Made from marine grade materials
- Simple installation

R1 10" Sub Enclosure
C820-1805

- Made from marine grade materials
- Simple installation

R1 12" Sub Enclosure
C820-1815

- Made from marine grade materials
- Simple installation

R1 Stackable Marine Amps

Roswell R1 Amps serve up the perfect stack with an integrated solution for multi-amp installation. Create your masterpiece of sound and make the most out of tight spaces with this secure, stylish mounting option.

R1 Amp Spacers
C920-1830

R1 900.6
C920-1836SD

- Ch 1-6 calibrated crossover: **(FULL/HPF/LPF)**
- Bridgeable 6-channel design
- 2 Ohm Stable at 165 watts per channel
- Switchable Differential RCA inputs minimize interference and induced noise
- Conformal-coated PCBs

R1 650.4
C920-1834SD

- Ch 1-4 calibrated crossover: **(FULL/HPF/LPF)**
- Bridgeable 4-channel design
- 2 Ohm Stable at 165 watts per channel
- Switchable Differential RCA inputs minimize interference and induced noise
- Nickel-plated wire terminals

R1 550.2
C920-1832SD

- Ch 1-2 calibrated crossover: **(FULL/HPF/LPF) + Subsonic**
- 2 Ohm Stable at 275 watts per channel
- Switchable differential RCA inputs minimize interference and induced noise
- Phase control
- Nickel-plated wire terminals

R1 1000.1
C920-1831SD

- Low-pass and subsonic filters (12 dB/oct.)
- Bass boost control (0-18dB @ 45Hz)
- Full 0-180° phase control
- Switchable Differential RCA inputs minimize interference and induced noise
- Space-saving Stackable Design

Audio Packages

6510 In-Boat Package
C920-2550 (Black Grill)
C920-2551 (White Grill)

- **(2)** pr. 6510 6.5" In-Boat Speakers
- **(1)** Cybox Bluetooth Receiver
- **(1)** RMA 650.4 Amplifier
- **(1)** Dual Zone Volume Control
- **(2)** 2M 2 Channel RCA cable

R1 In-Boat Package
C920-2557 (Black Grill)
C920-2556 (White Grill)

- **(2)** pr. R1 6.5" In-Boat Speakers
- **(1)** Cybox Bluetooth Receiver
- **(1)** Dual Zone Volume Control
- **(1)** R1 650.4 Amplifier
- **(1)** RGB Remote & Controller
- **(2)** 2M 2 Channel RCA cable

R In-Boat Package
C920-2553 (Anthracite Grill)

- **(2)** pr. R 6.5" In-Boat Speakers
- **(1)** Cybox Bluetooth Receiver
- **(1)** Dual Zone Volume Control
- **(1)** R1 650.4 Amplifier
- **(1)** RGB Remote & Controller
- **(2)** 2M 2 Channel RCA cable

R1 10" Package
C920-2558 (White Grill)
C920-2559 (Anthracite Grill)

- **(1)** R1 10" Subwoofer
- **(1)** R1 550.2 Amplifier

RMA 10" Package
C920-2552 (Black Grill)

- **(1)** RMA 10" Subwoofer
- **(1)** R1 550.2 Amplifier

Power Ratings

In-Boat Speakers					
Speaker	Continuous Power (RMS Method)	Peak Power (RMS Method)	Sensitivity	Frequency Response (+/- 3 dB)	Impedance Ω
R1 6.5"	80W	160W	90 dB @ 1W/1M	60 Hz - 20 kHz	4Ω
R1 8"	100W	200W	90 dB @ 1W/1M	50 Hz - 20 kHz	4Ω
R 6.5"	60W	120W	87 dB @ 1W/1M	69 Hz - 20 kHz	4Ω
R 7.7"	80W	160W	88 dB @ 1W/1M	55 Hz - 20 kHz	4Ω
6510 Classic	75W	150W	88 dB @ 1W/1M	70 Hz - 20 kHz	4Ω

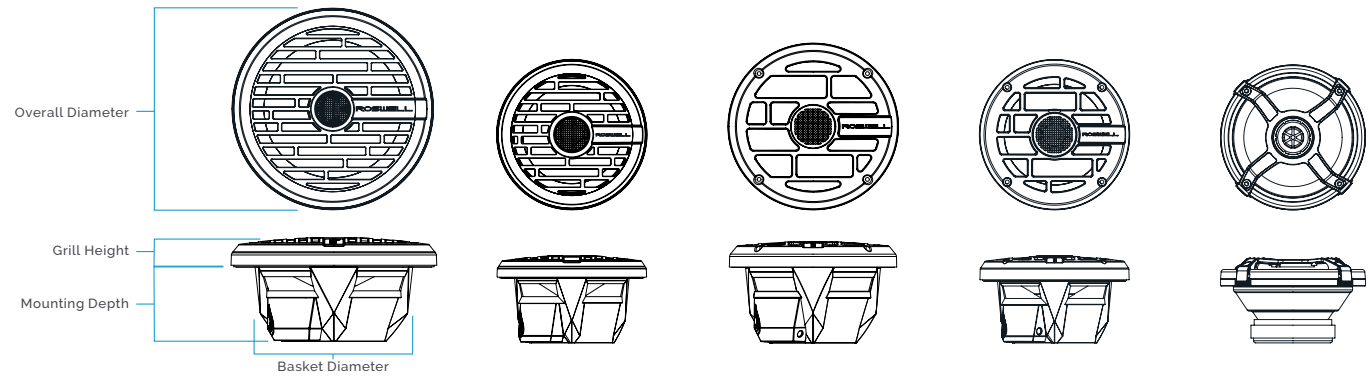| Tower Speakers					
Speaker	Continuous Power (RMS Method)	Peak Power (RMS Method)	Sensitivity	Frequency Response (+/- 3 dB)	Impedance Ω
R1 Pro	200W	400W	Woofer: 95 dB @ 1W/1M Tweeter: 103 dB @ 1W/1M	60 Hz - 20 kHz	4Ω
R1 8"	100W	200W	90 dB @ 1W/1M	50 Hz - 20 kHz	4Ω
R1 6.5" x 6.5" Vamp Spins	160W	320W	90 dB @ 1W/1M	60 Hz - 20kHz	2Ω
R1 8" x 6.5" Vamp Spins	160W	320W	90 dB @ 1W/1M	50 Hz - 20 kHz	2Ω
R 6.5"	60W	120W	87 dB @ 1W/1M	69 Hz - 20 kHz	4Ω
Classic Unison	75W	150W	88 dB @ 1W/1M	70 Hz - 20 kHz	4Ω
Classic Vamp Spins	125W	250W	89 dB @ 1W/1M	80 Hz - 20 kHz	2Ω

Marine Subwoofers					
Speaker	Continuous Power (RMS Method)	Peak Power (RMS Method)	Sensitivity	Frequency Response (+/- 3 dB)	Impedance Ω
R1 10" Subwoofer	250W	500W	88 dB @ 1W/1M	35 Hz - 300 Hz	4Ω
RMA 10" Subwoofer	250W	500W	88 dB @ 1W/1M	35 Hz - 300 Hz	4Ω
R1 12" Subwoofer	500W	1,000W	88 dB @ 1W/1M	32 Hz - 250 Hz	Dual 4Ω
RMA 12" Subwoofer	500W	1,000W	88 dB @ 1W/1M	32 Hz - 250 Hz	Dual 4Ω

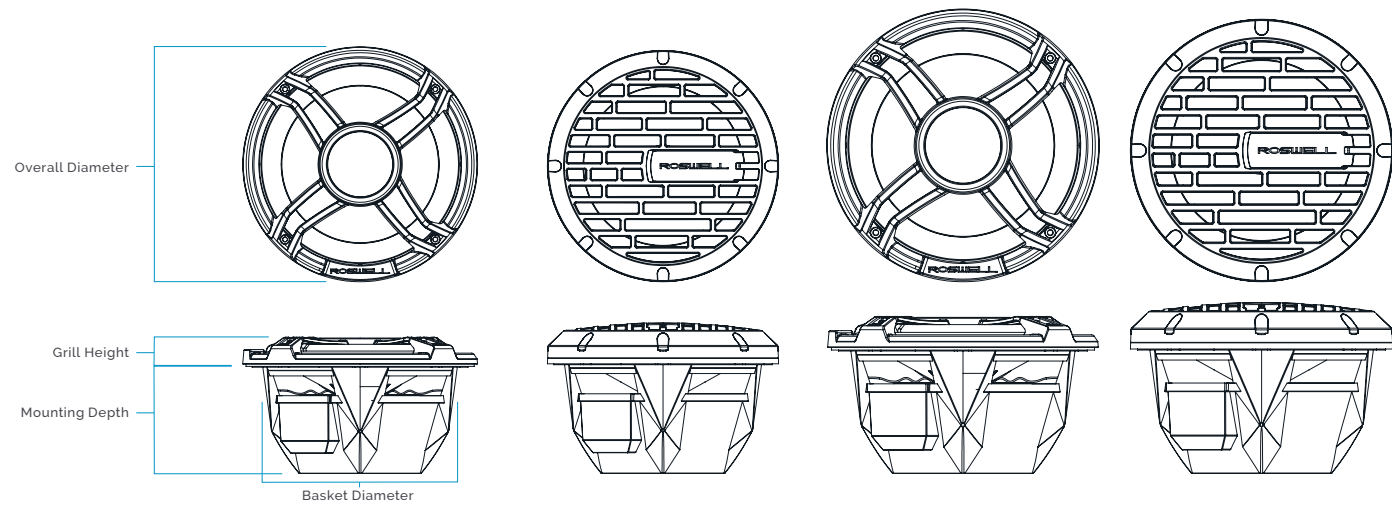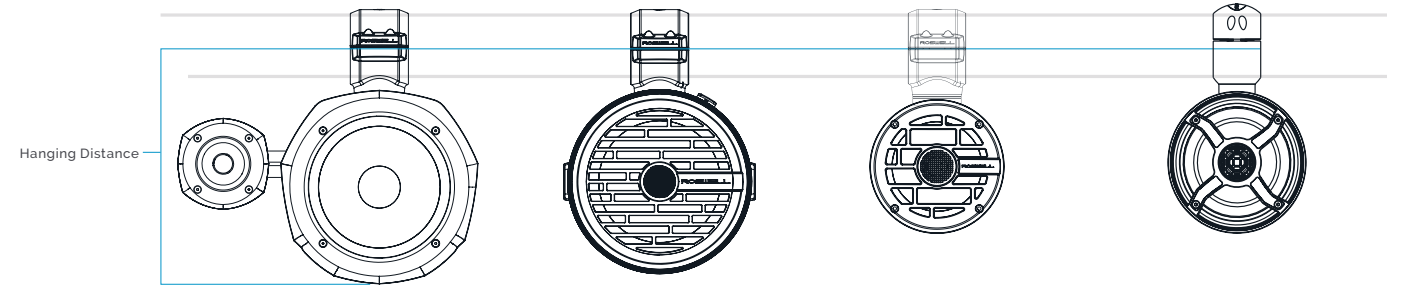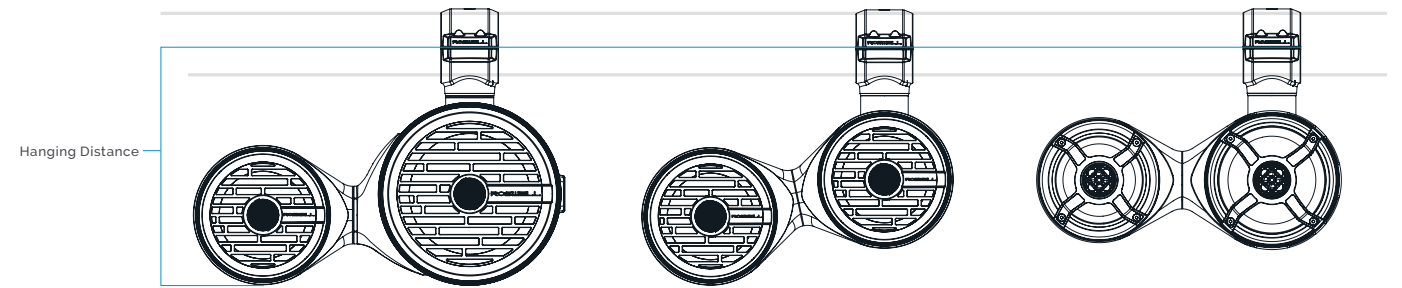| Marine Amplifiers							
Speaker	Continuous Power (RMS Method)	Input Sensitivity	HPF/LPF (High/Low Pass Filter)	Frequency Response (+/- 1 dB)	Bass EQ	Subsonic Filter	Phase Control
R1 900.6	100W x 6 @ 4Ω 165W x 6 @ 2Ω Bridged: 300W x 3 @ 4Ω	0.2 - 10.0V	HPF/LPF: 30Hz - 300Hz	10 Hz - 25 kHz	0 –18dB @ 45Hz	-	-
R1 650.4	100W x 4 @ 4Ω 165W x 4 @ 2Ω Bridged: 300W x 2 @ 4Ω	0.2 - 10.0V	HPF/LPF: 30Hz - 300Hz	10 Hz - 25 kHz	0 –18dB @ 45Hz	-	-
R1 550.2	165W x 2 @ 4Ω 275W x 2 @ 2Ω Bridged: 550W x 1 @ 4Ω	0.2 - 10.0V	HPF/LPF: 30Hz - 300Hz	10 Hz - 25 kHz	0 –18dB @ 45Hz	10Hz - 55 Hz	0-180°
R1 1000.1	400W x 1 @ 4Ω 675W x 1 @ 2Ω 1000W x 1 @ 1Ω	0.2 - 10.0V	LPF: 30Hz - 300Hz	10 Hz - 400 Hz	0 –18dB @ 45Hz	10Hz - 55 Hz	0-180°

SPEAKER & AMP DIMENSIONS

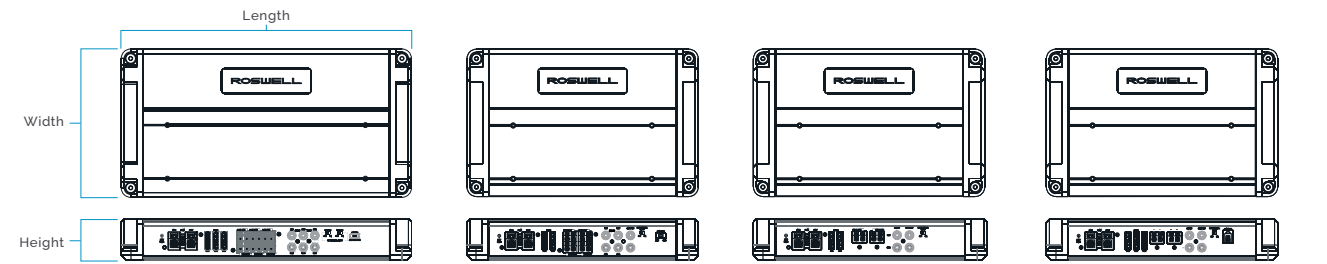|	R1 8"	R1 6.5"	R7.7"	R6.5"	6510 Classic
Nominal Diameter	8 in 20.32 cm	6.5 in 16.51 cm	7.7 in 19.56 cm	6.5 in 16.51 cm	6.5 in 16.51 cm
Overall Diameter	9.21 in 23.4 cm	6.81 in 17.3 cm	7.72 in 19.61 cm	6.75 in 17.15 cm	6.90 in 17.53 cm
Basket Diameter	7.075 in 18.0 cm	5.25 in 13.35 cm	6.26 in 15.9 cm	5.25 in 13.35 cm	5.55 in 14.1 cm
Mounting Depth	3.325 in 8.45 cm	3.00 in 7.60 cm	3.46 in 8.79 cm	3.00 in 7.60 cm	2.87 in 7.30 cm
Grill Height	1.50 in 3.80 cm	1.20 in 3.00 cm	1.22 in 3.10 cm	1.07 in 2.72 cm	1.07 in 2.72 cm

	RMA 10"	R1 10"	RMA 12"	R1 12"
Nominal Diameter	10 in 25.4 cm	10 in 25.4 cm	12 in 30.48 cm	12 in 30.48 cm
Overall Diameter	11.16 in 28.35 cm	10.85 in 27.5 cm	13.16 in 33.43 cm	12.80 in 32.5 cm
Basket Diameter	9.25 in 23.5 cm	9.25 in 23.5 cm	11.20 in 28.5 cm	11.20 in 28.5 cm
Mounting Depth	5.08 in 12.9 cm	5.08 in 12.9 cm	6.38 in 16.2 cm	6.38 in 16.2 cm
Grill Height	1.43 in 3.64 cm	1.94 in 4.90 cm	1.56 in 4.03 cm	2.12 in 5.40 cm

	R1 Pro	R1 8"	R1 6.5"	Classic Unison
Nominal Diameter	Woofer: 8 in (20.32 cm) Tweeter: 1 in (2.54 cm)	8 in 20.32 cm	6.5 in 16.51 cm	6.5 in 16.51 cm
Total Width	15.48 in 39.32 cm	9.875 in 25.1 cm	6.975 in 17.7 cm	7.25 in 18.42 cm
Total Depth	13.35 in 33.91 cm	13.575 in 34.5 cm	8.915 in 22.7 cm	8.93 in 22.68 cm
Hanging Distance (From center to lowest point)	12.25 in 31.12 cm	11.50 in 29.21 cm	9.59 in 24.36 cm	9.86 in 25.4 cm

	8" x 6.5" R1 Vamp Spin	6.5" x 6.5" R1 Vamp Spin	Classic Vamp Spins
Nominal Diameter	Mounted Speaker: 8 in (20.32 cm) Spin Speaker: 6.5 in (16.51 cm)	Mounted Speaker: 6.5 in (16.51 cm) Spin Speaker: 6.5 in (16.51 cm)	Mounted Speaker: 6.5 in (16.51 cm) Spin Speaker: 5.25 in (13.34 cm)
Total Width	19.30 in 49.0 cm	16.40 in 41.64 cm	15.90 in 40.4 cm
Total Depth	13.575 in 34.5 cm	9.0625 in 23.02 cm	13.575 in 34.5 cm
Hanging Distance (From center to lowest point)	12.26 in 31.14 cm	12.57 in 31.93 cm	10.62 in 26.97 cm

	R1 950.6	R1 650.4	R1 550.2	R1 1000.1
H x W x L (Inches)	1.90 x 7.0625 x 13.67	1.90 x 7.0625 x 11.125	1.90 x 7.0625 x 11.125	1.90 x 7.0625 x 11.125
H x W x L (Centimeters)	4.83 x 17.94 x 34.74	4.83 x 17.94 x 28.26	4.83 x 17.94 x 28.26	4.83 x 17.94 x 28.26

Audio Accessories

Marine Amp Wiring Kit
C920-0033

Cybox
Bluetooth Interface
C920-0013

- Bluetooth® 4.0 – supports aptX®, A2DP, and AVRCP audio profiles
- Can connect directly to amplifiers or be used as an auxiliary input
- Three 3.5mm output jacks
- Integrated voltage selection switch to reduce voltage for use as an aux input

Dual Zone
Volume Control
C920-0300

- Independent volume control for 2 zones
- Simple installation
- Dual logarithmic pots for intuitive response
- Connects with 6 nickel-plated female RCA connectors
- Quad-shielded cable for the ultimate in noise rejection

RGB Remote
& Controller
C920-1620

- RF Control (requires 2 AAA batteries)
- Conformal Coated PCBs for marine durability
- 20 standard LED modes
- 15 music-responsive LED modes
- Powers up to 430 watts of RGB LED's

Distribution Block
1-In-2 Out
C720-0540 (Fused)
C720-0541 (Ground)

- (1) 1/0 input with 4 AWG reducer
- (2) 4 AWG outputs with 8 AWG reducers
- High-impact plastic base and cover

Distribution Block
1-In-4 Out
C720-0542 (Fused)
C720-0543 (Ground)

- (3) 1/0 inputs with 4 AWG reducers
- (4) 4 AWG outputs with 8 AWG reducers
- High-impact plastic base and cover

5M 6-Channel
RCA Cable
C920-0325

- 5 meter length (16.5 ft)
- Carry signal to up to 3 amps direct from the head unit, or pair with our Dual Zone Control
- Quad-shielded cable for the ultimate in marine durability and noise rejection
- Labeled RCA connectors for easy identification

Tower
Wiring Harness
C910-5021

- 8 Insulated color coded 16 gauge
- Copper wires - 15ft (4.5m) included
- Full body protection insulation
- Male and female Speakon connections
- 316 stainless steel mounting hardware
- Quick connects

What's In The Box:

- **(1)** 1 In 2 Out Fused Distribution Block
- **(1)** 1 In 2 Out Ground Distribution Block
- **(1)** ANL Single Fuse Holder
- **(2)** 4 Gauge Ring Terminal [3/8" Hole]
- **(1)** 4 AWG Power Wire [15 Feet]
- **(1)** 4 AWG Ground Wire [15 Feet]
- **(1)** 16 Blue Wire [15 Feet]
- **(2)** RCA Y-Splitter (1F to 2M)
- **(2)** RCA Y-Splitter (1M to 2F)

- **(2)** 2-Meter 2-Channel RCA Cable
- **(1)** 40 Amp Mini ANL Fuse
- **(1)** 50 Amp Mini ANL Fuse
- **(1)** 80 Amp Mini ANL Fuse
- **(1)** 80 Amp ANL Fuse
- **(1)** 100 Amp ANL Fuse
- **(1)** 150 Amp ANL Fuse
- **(12)** 4" Cable Tie
- **(10)** #8 x 1/2" Flat PHIL SS

Lighting

L6 Underwater Light
C910-00015 (Blue)
C910-00016 (White)

- 6 LED's per light
- 1-year limited warranty

Nightvision 4
C910-1722

- 4x articulating 3W HP LED lamps
- Blue lens LED courtesy light
- Polycarbonate LED lenses

Anchor Light
C910-0018

- Brushed clear anodized finish
- All-round LED light
- Mounts easily to tower
- Fits 1.9" & 2.325" tubing
- USCG approved

6.5" LED Night Rings
C920-0016 (Clear)
C920-0018 (Red)
C920-0019 (Blue)

- **Inner Diameter:**
  5.625 inches | 14.3 cm
- **Outer Diameter:**
  6.82 inches | 17.3 cm
- **Mounting Diameter:**
  6.125 inches | 15.56 cm
- **Thickness:**
  0.2 inches | 0.5 cm

NightWave
C910-0015 (Blue)
C910-0016 (White)

NightWave (/nīt . wāv/) - A disruption on a body of water in the form of a swell with no light present, until now. Roswell lights up the water again with new and improved underwater LED's. With over 3,000 lumens saturating the water, you're no longer looking for the wave. It's looking for you.
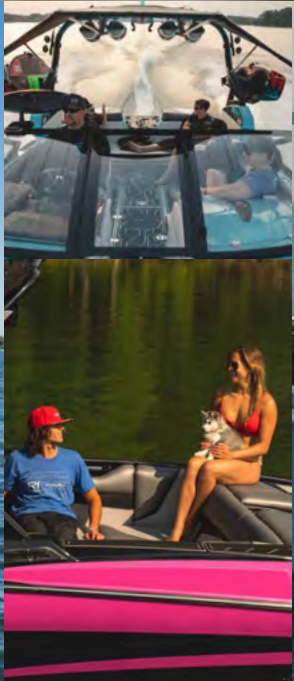
* Made in the USA

FEATURES

- Water cooled housing with electronic thermal micro-controller
- Low/over voltage protection
- Reverse polarity protected
- 1 year limited warranty
- Overheat protection

SPECIFICATIONS

LED Colors:	White, Blue
LED Life:	~50,000 hours
Lumen Output:	3,000
Low Power Draw:	1.99 Amps
Voltage Range:	12v – 30v
Housing Material:	Anodized Billet Aluminum

Accessories

Deflector
C910-1750

- High density foam float block in case of accidental release
- Universal suction cup mount requires no drilling or hull modifications
- Increased suction cup foot print versus competitors
- Billet aluminum suction cup block
- Superior suction power

Roswell Mirror & Mount
C910-0061 (Mirror/Mount Combo)
C910-0044 (Mirror Only)
C910-0059 (Mount Only)

- Asymmetrical design with wide viewing angle
- Thumb grip area for mirror adjustment
- Large ergonomic handle to secure mirror in desired position
- Adjustable mounting clamp fits most windshield headers
- Soft rubber padding prevents damage to windshield
- Articulating mirror arm for optimal positioning
- Quick fold for use with boat cover

Seahorse Hanger
C910-0901

- Fits 1.9" - 2.25" & 2.375" - 3" tubing sizes
- Easy to snap on and remove from your tower
- Rubber grips prevent tower damage and provide grip
- You can hang anything you can hook to it weighing up to 10lbs
- Floats so you won't lose it in the water

Elite Mirror Arm
C910-0038

- Includes: 1.9" and 2.375" clamp inserts
- Available for purchase: 1.6", 2.0", & 2.5" clamp inserts
- Dual articulation points
- Three way adjustable swivel
- Brushed and clear coated aluminum finish
- Roswell machined logo

Rope Hooks
C910-0019

- Neatly stores your tow rope
- Rotates for ease of rope removal
- Lock rope in place to prevent unraveling
- Fits tubing sizes from 1.9" to 3"
- No need to drill holes

Step Pad
C910-0052 (Grey)
C910-0054 (Brown)

- Durable and shock absorbent
- 16" length x 3" width
- Provides added traction
- SeaDek® non-absorbent EVA foam

ROSWELL
2020 Product

CENTURION & SUPREME BOATS

INDUSTRY FIRSTS:

· Integrated Safety Circuit

· Integrated Drying Hooks

· Manual ByPass Power Tower

· Patent Pending Floating-Point Actuators

· Custom Water-Drop Extruded Construction

*Centurion Boat Exclusive

DROPZONE AUTO TOWER

· **Audio Option**: CoverFire Marine Surround Sound Audio System

· Powered by Rowell's Patent-Pending Floating Point Tower Technology

· Three Tow Heads (Port, Center, Starboard)

· Color Matched Custom Fiberglass Accent Panels

· **Board Rack Options**: Patented Bombshell

· Patented Cam Latch and Weight Assist for Easy Folding and to Prevent Tower Vibration

· Integrated Grab Handles, Rope Hangers, and Courtesy Lights

· Custom Lighted Side Accent Plates with Centurion logo

AWARD-WINNING INNOVATION

Roswell Marine has revolutionized powered folding tower design with the patent-pending DropZone Auto Tower created exclusively for Centurion Boats. This approach escapes traditional actuator placement in which the mechanism is mounted within the tower foot causing the need for a large housing that limits styling and obstructs view. This innovative method flips the script on traditional powered tower design resulting in smooth operation and less wear on each component.

The DropZone's innovation doesn't stop at function alone. The configuration of the tower has made way for a sleek design that steps forward in style, strength, and safety. The waterdrop extruded construction provides the DropZone with 40% more strength and pinch points have been removed near the latch for safer operation. Leaving no stone unturned, Roswell's patented Weight Assist allows users to configure the tower for manual operation in the event of power loss. The addition of integrated courtesy lighting, surf-side tow points, and rope hangers pulls together a package that discovers new possibilities in tower design.

DROPZONE BIMINI

· Includes Two Integrated Surf Pockets for Extra Board Storage

· Large - Approx. 36.4 Sq. Ft.

· XXL - Approx. 51.4 Sq. Ft.

· Bi-Fold Design Enhances Function & Style

· Can Be Locked in Folded Position for Greater Stability

· Integrated Fabric Vents Reduce Stress on Bimini Frame

Maximus Tower

· **Audio Options:** Downfire, Spark

· 2-Tone Vacuum-Infused Fiberglass Side Panels - *Offered by Centurion*

· Integrated LED Accent Lighting

· **Board Rack Options:** Swivel, Fixed, or Patented Bombshell

· Patented Cam Latch and Weight Assist for Easy Folding and to Prevent Tower Vibration

· Integrated Board Rack Mounts

STYLE AND FUNCTION READY FOR FLIGHT

Exclusive to Centurion Boats, the Roswell Maximus Tower features a winged design that blends unique styling with function that keeps you ready for to take flight. Roswell's patented weight assist system makes folding the tower back and out of the way with one person effortless when you need to get low. Lock the tower back into place with our patented cam-latch for extreme rigidity and strength.

Maximus Bimini

· Standard - Approx. 36.1 Sq. Ft.

· Large - Approx. 46.2 Sq. Ft.

· Easily Accessible Integrated Surf Pockets Hold 2 Surfboards

· Integrated Bimini Provides Maximum Shade While Easily Folding Up and Storing On Tower

· Custom Bimini Clips Exclusive to Roswell Bimini Design

· Integrated Bimini Mounts

F-SERIES TOWER

- **Board Rack Options:** Swivel or Patented Bombshell
- Patented Cam Latch and Weight Assist for Easy Folding and to Prevent Tower Vibration
- Forward-Folding Design Allows for Easier Rear Entry When Folded
- USCG Approved Anchor Light with Integrated Tow Point
- Integrated LED Accent Lighting
- Laser Etched Anodized Aluminum Accent Plates
- Integrated Board Rack & Bimini Mounts

THE EVOLUTION OF STRENGTH & STYLE

The release of the 2020 Supreme fleet demanded a step forward from the gunnel to the sky and the F-Series Tower by Roswell Marine will bring your boating experience to a place that makes Top Gun pilots say "great balls of fire." This forward-folding design utilizes our patented weight-assist system for simple single-person operation that makes configuring your tower for any situation an afterthought. Featuring the patented Roswell Cam-Latch, the F-Series Tower keeps you locked & loaded with unmatched rigidity, strength, and style.

F-SERIES BIMINI

- Easily Accessible Integrated Surf Pockets Hold 2 Surfboards
- Bimini is approximately 43.6 Sq. Ft.
- Bimini Arms Lock in the Deployed & Folded Positions
- Integrated Bimini Provides Maximum Shade While Easily Folding Up and Storing On Tower
- Custom Bimini Clips Exclusive to Roswell Bimini Design

CoverFire

MARINE SURROUND SOUND AUDIO SYSTEM

Bang your head to the music, not on the speakers.

The all-new Centurion CoverFire Marine Surround Sound Audio System will create enough thunder to make Zeus and your neighbors jealous. This system is fitted with two pairs of R1 8" and 1 pair of R1 6.5" speakers directed to all areas of your boat. With integrated accent lighting to guide your path to unforgetable summer nights and a stunning fiberglass accent panel, The CoverFire has taken audio design into new terrirtories. Available in black or white exclusivley on the DropZone Auto Tower, this system is designed to seamlessly integrate with the tower and maximize headroom. The dual-zone volume knob gives you the ability to customize your experience on the fly for the times you need to keep it all business up front with a party in the back.

- **CoverFire:** 560 Watts RMS | 1120 Watts Peak
- **R1 8" In-Boats:** 100 Watts RMS | 200 Watts Peak
- **R1 12" Sub:** 500 Watts RMS | 1,000 Watts Peak

- **CoverFire:** Available on DropZone Auto Tower Only
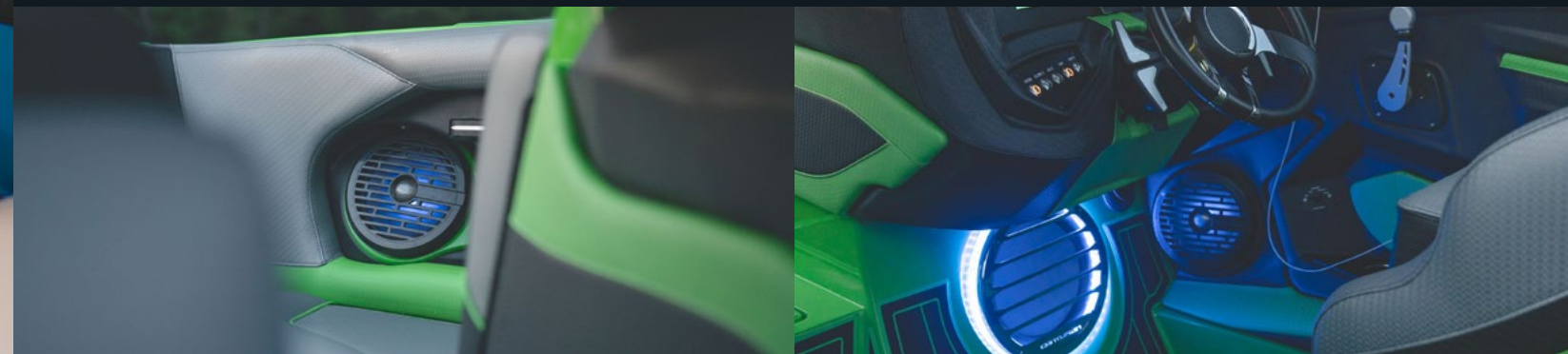- **R1 8" In-Boats:** 6 Speakers (8 Speakers - Ri257)
- **R1 12" Sub:** Available on All Models with 316 Stainless Custom Grill

Total System Output
Fi21, Fi23, Fi25, Ri217, Ri237

1,660 Watts RMS | 3,320 Watts Peak

Total System Output
Ri257

1,860 Watts RMS | 3,720 Watts Peak

DownFire

Spark

New for 2020: R1 8" Tower Speakers

THERE'S NOWHERE TO HIDE

The DOWNFIRE Marine Surround Sound Audio System was designed through a Centurion/Roswell collaboration to explore a new way to deliver music on the water. While traditional marine audio systems only sound good in one spot on the boat, the DOWNFIRE delivers a symphony of sound to the entire crew with nowhere to hide. Developed exclusively for Centurion, the DOWNFIRE uniquely angles and tunes each speaker individually to create an amazing audio experience no matter where you're sitting. The dual-zone volume knob gives you the ability to customize your experience on the fly for the times you need to keep it all business up front with a party in the back.

AUDIO IGNITED

The Spark Marine Audio System was designed to keep your day cranking with high quality sound that never quits. R1 8" Tower Speakers blast your session with 100 Watts of power and clarity cranking from LED accented housings that add the perfect touch of style and class. R1 8" in-boats and R1 12" subs fill your arena of sound to deliver a punch that would make Don King return. R1 stackable marine amplifiers power this hard hitting system with calibrated crossover controls, differential RCA inputs, fully conformal-coated PCB's, and nickel-plated marine-grade wire terminals ensuring a sound so clean, astronauts could use them in preperation for space flight.

· **DownFire:** 700 Watts RMS **|** 1,400 Watts Peak

· **R1 8" In-Boats:** 100 Watts RMS **|** 200 Watts Peak

· **R1 12" Sub:** 500 Watts RMS **|** 1,000 Watts Peak

· **DownFire:** Available with Maximus Tower Only

· **R1 8" In-Boats:** 6 Speakers (8 Speakers - Ri257)

· **R1 12" Sub:** Available on All models with 316 Stainless Custom Grill

· **R1 8" Tower Speaker:** 100 Watts RMS **|** 200 Watts Peak

· **R1 8" In-Boats:** 100 Watts RMS **|** 200 Watts Peak

· **R1 12" Sub:** 500 Watts RMS **|** 1,000 Watts Peak

· **R1 8" Tower Speaker:** One Pair - Available on All Models

· **R1 8" In-Boats:** 6 Speakers (8 Speakers - Ri257)

· **R1 12" Sub:** Available on All Models with ABS Grill

Total System Output
Fi21, Fi23, Fi25, Ri217, Ri237, Vi22, Vi24
1,600 Watts RMS **|** 3,200 Watts Peak

Total System Output
Ri257
1,800 Watts RMS **|** 3,600 Watts Peak

Total System Output
Fi21, Fi23, Fi25, Ri217, Ri237, Vi22, Vi24
1,300 Watts RMS **|** 3,200 Watts Peak

Total System Output
Ri257
1,500 Watts RMS **|** 3,000 Watts Peak

Lit logo power indicator lets you know your amp is receiving power

Marine-grade durability

Stackable Class-D design

R1 650.4

- Ch 1-4 calibrated crossover: **(FULL/HPF/LPF)**
- Bridgeable 4-channel design
- 2 Ohm Stable at 165 watts per channel
- Switchable differential RCA inputs minimize interference and induced noise
- Conformal-coated PCBs

Continuous Power:	100W x 4 @ 4Ω	Input Sensitivity:	0.2-10.0V
	165W x 4 @ 2Ω	HPF/LPF:	30-300Hz
Bridged Power:	300W x 2 @ 4Ω	Frequency Response:	10Hz - 25kHz
		Bass EQ:	0–18 dB @ 45Hz

R1 550.2

- Built-in crossovers: **(FULL/BPF/HPF) + Subsonic**
- Bridgeable 2-channel design
- 2 Ohm Stable at 275 watts per channel
- Switchable differential RCA inputs minimize interference and induced noise
- Phase Control
- Conformal-coated PCBs

Continuous Power:	165W x 2 @ 4Ω	Input Sensitivity:	0.2-10.0V
	275W x 2 @ 2Ω	HPF/LPF:	30-300Hz
Bridged Power:	550W x 1 @ 4Ω	Frequency Response:	10Hz - 25kHz
		Bass EQ:	0–18 dB @ 45Hz

R1 1000.1

- Low-pass and subsonic filters **(12 dB/oct.)**
- Bass boost control **(0-18dB @ 45Hz)**
- Full 0-180° phase control
- Switchable differential RCA inputs minimize interference and induced noise
- Conformal-coated PCBs

Continuous Power:	400W @ 4Ω	Input Sensitivity:	0.2-10.0V
	675W @ 2Ω	LPF:	30-300Hz
	1,000W @ 1Ω	Frequency Response:	10Hz - 400Hz
		Bass EQ:	0–18 dB @ 45Hz

Dual zone volume control

· Independent volume control for 2 zones

· Simple installation

· Dual logarithmic pots for intuitive response

· Connects with 6 gold-plated female RCA connectors

· Quad-shielded cable for the ultimate in noise rejection

BUILT FOR BATTLE

Available with all 2020 Centurion and Supreme towers, Roswell Marine's Patented Bombshell Racks offer maximum protection for your payload with looks that knock em' dead every time. Adjustable Telescoping Arms eliminate board chatter in hostile waters keeping you locked and loaded for every session. Taking protection to the next level, Bombshell Board Racks encase your weapon of choice in GatorStep to eliminate casualties.

· Telescoping Arms Securely Hold Boards in Place

· Adjustable For Boards 14" to 23" Wide

· 2.75" Maximum Thickness

· Complete Board Protection Utliizing GatorStep

· Direct Mount with Mag Swivel

· Angled Outward to Maximize Visibility

Tine Spread:	10.0 inches	25.4 cm
Wake Tine Gap:	1.15 inches	2.92 cm
Surf Tine Gap:	2.75 inches	6.99 cm
Materials:	6061 Billet Aluminum	Overmolded TPU
Mounting Hardware:	316 Stainless Steel	

Overmolded For Protection.

All swivel and fixed board racks are overmolded for protection to stay saltwater and board friendly, Each rack features a brushed anodized backing plate and integrated webbed bungee strap with loop.

SWIVEL:

· Swivel Attachment Allows You to Rotate Racks Inward 180 Degrees for Safe Storage and Docking

· Soft TPU Board Protection

· Durable Sandblasted / Anodized Components

· Accommodate 1 Surfboard and 1 Wakeboard

· Only Works on Lower Tower Mount

FIXED:

· Centurion Fixed Rack Adapter Gives Rack Clearance

· Soft TPU Board Protection

· Durable Sandblasted / Anodized Components

· Tine Slots Accommodate 1 Surf and 1 Wakeboard

· Only Works on Upper Tower Mount

Tine Spread:	10.0 inches	25.4 cm
Wake Tine Gap:	1.15 inches	2.92 cm
Surf Tine Gap:	2.75 inches	6.99 cm
Materials:	6061 aluminum	Overmolded TPU
Mounting Hardware:	316 Stainless Steel	

ROSWELL

2020 Platinum Audio Upgrade Options

Cobalt's pursuit of excellence in every category takes your experience on the water to the next level with Roswell Marine audio and accessories. Purpose-built to last in freshwater and saltwater environments, enhance every moment with products specifically designed and tuned to perfection for your boat.

COBALT BOATS

R Series

Platinum Roswell Audio Package

Cobalt's Platinum Roswell Audio Upgrade Package will ensure that your R Series sounds as good as it looks. Multiple configurations have been developed to optimize the placement of each award-winning Roswell R1 Audio component, giving you the ability to customize your experience and create the sound system of your dreams.

- **R1 Pro Tower Speakers:** 200W RMS **|** 400W PEAK
- **R1 8" Tower Speakers:** 100W RMS **|** 200W PEAK
- **R1 6.5" In-Boat Speakers:** 80W RMS **|** 160W PEAK
- **R1 8" In-Boat Speakers:** 100W RMS **|** 200W PEAK
- **R1 10" Subwoofer:** 250 WATTS RMS **|** 500W PEAK
- **R1 12" Subwoofer:** 500W RMS **|** 1000W PEAK

- **Integrated RGB LED** to create your desired visual atmosphere
- Tweeter carefully engineered to have good on and off-axis response, ensuring crisp, clear highs
- Klippel® tested and certified to guarantee acoustic performance
- Injection-molded plastic with UV inhibitors for marine durability
- **Extreme salt and UV resistance**

Optional

(2 pr.) R1 8" Tower Speakers (Black or White)

** Not available on R35 & R6 models

R6 Standard

(2 pr.) Award-Winning R1 Pro Tower Speakers

** Available exclusivley on R6

SC & A Series

Platinum Roswell Audio Package

Cobalt's Platinum Roswell Audio Upgrade Package will ensure the sound system in your SC or A series has the same elegant, yet aggressive look and performance as the boat itself. Featuring configurations that allow you create a masterpiece with the Roswell R1 Audio line, consume your crew with full, rich sound from every angle. The addition of 4 8" R1 Cobalt Tower Speakers will elevate your soundstage to bring the Roswell audio experience to friends and family being towed behind the boat or relaxing at your favorite sandbar.

- **R1 8" Tower Speakers:** 100W RMS | 200W PEAK
- **R1 6.5" In-Boat Speakers:** 80W RMS | 160W PEAK
- **R1 8" In-Boat Speakers:** 100W RMS | 200W PEAK
- **R1 10" Subwoofer:** 250 WATTS RMS | 500W PEAK
- **R1 12" Subwoofer:** 500W RMS | 1000W PEAK

- **Integrated RGB LED** to create your desired visual atmosphere
- Tweeter carefully engineered to have good on and off-axis response, ensuring crisp, clear highs
- Klippel® tested and certified to guarantee acoustic performance
- Injection-molded plastic with UV inhibitors for marine durability
- **Extreme salt and UV resistance**

Optional

(2 pr.) R1 8" Tower Speakers (Black or White)

Cobalt Elite Board Rack

The Cobalt Elite swivel board rack is an excellent addition to any Cobalt tower to provide additional storage space for one surf board and one wake board. The Swivel uses high-strength magnets to secure the locking mechanism at the end of it's rotation, eliminating rattling and ensuring that the rack remains securely in position while traveling.

- **Surf Tine Gap:** 2.75 inches / 6.98 cm
- **Wake Tine Gap:** 1.15 inches / 2.92 cm
- **Tine Spread:** 10 inches / 25.4 cm

Cobalt Triton Board Rack

Roswell's award-winning, patented Cobalt Triton Board Rack is the perfect solution to provide additional storage space for boards. The swivel uses high-strength magnets to secure the locking mechanism at the end of it's rotation, eliminating rattling and ensuring that the rack remains securely in position while traveling.

- Painted finish available in black or white
- Vertical Tine slots accomodate boards up to 2.75" thick with soft EVA Foam to protect boards
- Telescopic arm can be adjusted so that dedicated slots have smaller or larger gaps **to account for width changes of kids wakeboards vs. large surfboards up to 23" wide**
- Verticle board orientation allows wet boards to drip outside your boat

ROSWELL.
2020 PRODUCT

The origination of every Roswell product is a moment on the water that we believed could be made even better.

Each new design is driven by the same passion people around the world chase to lakes, rivers, and oceans to create experiences that define them.

Those experiences have inspired 20 years of innovation, forming our DNA out of a vision that has seen humble beginnings become something so much more than the products we build.

Roswell is a movement that marches forward without compromise to make every second on the water unforgettable.

Wake Tower & Biminis

Function & Style

For 20 years Roswell Marine has led the charge in tower design with a focus on innovative function and style. A passion born behind the boat inspires new technology that integrates features to make your experience on the water better. Sharing a vision with Moomba that's committed to the core, our towers and biminis are here to make a statement, and ensure your ride is unforgettable.

Options	Makai	Craz Pro	Mojo	Craz	Mondo	Max	Helix	Kaiyen
Pro Tower w/ Fold Assist (Black)	S	S	N/A	N/A	N/A	N/A	N/A	O
Pro Appearance Upgrade w/ Moomba Backlight (6 colors)	O	S	N/A	N/A	N/A	N/A	N/A	O
Pro Premium Tower Bimini with Arms and Surf Storage	O	S	N/A	N/A	N/A	N/A	N/A	O
A3 Tower w/ Fold Assist (Black)	N/A	N/A	N/A	N/A	N/A	S	S	S
A3 Tower w/ Fold Assist (Black or White)	N/A	N/A	S	S	S	N/A	N/A	O
A3 Appearance Upgrade w/ Moomba Backlight (6 colors)	N/A	N/A	O	O	O	N/A	N/A	O
A3 Premium Tower Bimini w/ Billet Arms & Surf Storage	N/A	N/A	O	O	O	O	O	O

Pro Tower
& Bimini

Moomba Pro Tower & Bimini

The Moomba Pro Tower by Roswell Marine is suited for royalty, crowning the Moomba Makai and Moomba Craz Pro with the option to add an additional touch of class to the all-new Moomba Kaiyen. Complete with an adjustable weightless folding mechanism, bridge and garage block fold stops, swivel board racks and an integrated bimini, this tower is an evolution of excellence. LED tower accent lighting, GatorStep covered panels, and surf-side tow points add thoughtful touches to this perfect package. Add your own personal style with the Contrast option, for 6 color choices on tower base fairings and bimini arms to further customize your new Moomba.
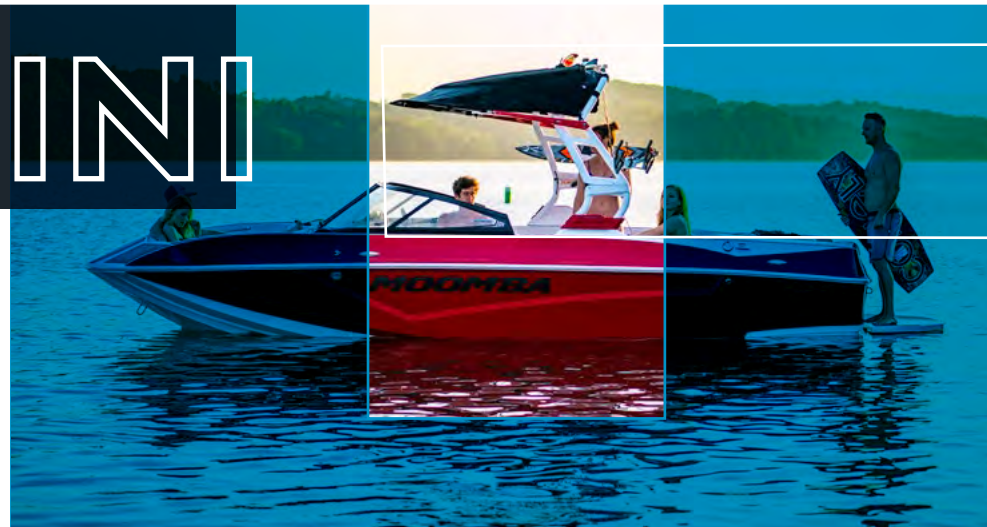
*Available on the Moomba Makai, Kaiyen, & Craz Pro

Features

- Patented Cam Latch and Weight Assist System for Easy Folding & to Prevent Tower Vibration
- Built-In Mounting Blocks for Swivel Board Racks and Fixed Racks
- 3 Tow-Head Points (Top-Left, Center, Top-Right)

- Pre-Wired for Lights & Speakers
- Accent Lighting & Side Plates
- Dual Surf-Pockets for Added Storage
- Custom Bimini Arms for Added Accents

A3 Tower
& Bimini

Moomba A3 Tower and Bimini

The Moomba A3 tower by Roswell Marine is loaded with innovative features in a design that defines progression while entering into the category of legends. Our patented Weight Assist System and Cam Latch makes raising and lowering this forward folding tower effortless, leaving you the ability to add accessories while maintaining one person operation. Integrated mounting options give you the choice between fixed and swivel board racks along with additional storage for surfers with the A3 Bimini option. Choose the A3 appearance upgrade to add your personal touch of style with 6 accent color options that make a statement on the water with a tower that leaves no choice but to follow its lead.

*Available only on Moomba Mojo, Craz, Mondo, Max, Kaiyen, & Helix

Features

- Patented Cam Latch and Handle System for Easy Folding & to Prevent Tower Vibration
- Built-in Mounting Blocks for Swivel Board Racks & Fixed Racks
- Patented Weight Assist System

- Pre-Wired for Lights & Speakers
- Dual Surf-Pockets for Added Storage
- Custom Accent Upgrade to Add Custom Colors to Bimini Arms & Tower Feet

WAKEBOARD RACKS

Keep your crew and your board selection as versatile as your Moomba boat with the best board racks on the market by Roswell Marine. When your boat can do it all, it's a crime to leave any board in your quiver behind. Our award-winning racks mount to every Moomba model seamlessly with our integrated mounting points and give your board the most worry free ride on the water.

Options	Makai	Craz Pro	Mojo	Craz	Mondo	Max	Kaiyen	Kaiyen
TRITON STRAPLESS WAKEBOARD RACKS (SET OF 2)	O	O	O	O	O	O	O	O
FIXED WAKEBOARD RACKS (SET OF 2)	O	S	O	O	O	O	O	O
QUICK RELEASE SWIVEL MECHANISM (SET OF 2)	O	S	O	O	O	O	O	O

TRITON BOARD
RACKS

TRITON STRAPLESS BOARD RACKS

No board rack has done what the Triton has done, in the time it has done it. This award-winning patent-pending design has given boards of all shapes and sizes around the world peace of mind knowing that the days of chattering across the water at high speeds are over. Vertical orientation and telescopic grab arms make loading boards a breeze and direct water droplets outside of the boat and away from your head. EVA foam prevents scratches and dings with tine slots large enough for boards up to 2.75" thick. No matter what you do or what they say, once you try this rack you'll never go back.

FEATURES

- 10mm EVA Foam for Ultimate Board Protection
- Billet Aluminum Tines & Crossbars Can Hold Two Surfboards, Two Wakeboards or One of Each
- Adjustable, Telescopic Grab Arms Designed to Fit Boards at a Maximum of 23 Inches Wide
- Hard Duro Thermoplastic Polyurethane Wakeboard Groove
- Vertical Board Orientation Provides Improved Ergonomics & Allows Wet Boards to Drip Outside of Your Boat

- **Tine Spread:** 10.0 in | 25.4 cm
- **Tine Gaps:** 2.75 in | 6.99 cm
- **Max Board Width:** 23.0 in | 58.42 cm

- **Materials:** 6061 Aluminum | EVA Foam | Hard Duro Soft TPU
- **Mounting Hardware:** 316 Stainless Steel

ELITE BOARD RACKS

ELITE SURF/WAKE RACKS

The Elite Surf/Wake Racks by Roswell Marine were built to last with a durable overmolded design that will ensure your boards are cruising in comfort and style. Dedicated slots hold one wakeboard up to 1.15 inches thick and one surfboard up to 2.75 inches thick. Bring them on board with the optional quick release swivel and keep your cockpit clutter free with racks that make sure the only things you leave hanging when you're out on the water are your boards.

ELITE SURF/WAKE RACKS

· Holds One Surfboard & One Wakeboard

· Elite Backing Plate with Bungee Hook

· Durable Overmolded Tines

· Webbed Bungee Strap with Loop

QUICK RELEASE SWIVEL

· Machined from Billet Aluminum with a Brushed Anodized Finish

· 2 Locking Positions:
  90° out of boat and 90° into boat

· To Lock or Unlock You Must Compress Dampeners

· **Tine Surf Gap:** 2.75 in | 6.99 cm

· **Tine Wake Gap** 1.15 in | 2.92 cm

· **Board Rack Materials:** 6061 Aluminum | Overmolded TPU

· **Board Rack Mounting Hardware:** 316 Stainless Steel

NAUTIQUE

ROSWELL
2020 Product

®

All of Roswell's Nautique designed accessories are purpose-built to last in a marine environment, whether it's fresh or saltwater. Each component has been designed and tested to ensure your accessories will last for years.

NAUTIQUE

TELESCOPING FLIGHT CONTROL TOWER

IN COLLABORATION WITH ROSWELL MARINE

Industry First Telescoping Tower Design

Standard:

Introducing our next innovation in tower design and manufacturing with the all-new patent-pending Nautique Telescoping Flight Control Tower. This industry-first design raises and lowers the tower vertically to give users the ability to operate the boat safely and comfortably while adjusting to any preferred operating position.

Designed for the all-new Super Air Nautique G23 Paragon, dynamic angles blend function and style along with an actuated all-around light and integrated dock logo projection lighting for an added touch of class.

Nautique Telescoping Flight Control Tower is manufactured in the U.S.A. at Roswell Marine headquarters in Rockledge, FL.

NAUTIQUE

TELESCOPING FLIGHT CONTROL TOWER

IN COLLABORATION WITH ROSWELL MARINE

Roswell's positive engagement system provides extreme strength and stiffness with fail-safe retraction to ensure positional integrity. The touch of a button powers four actuators housed within sliding sections on each side, configured for staggered articulation to raise and lower the tower at twice the overall height.

· Patent-Pending Electronic Telescoping Raising and Lowering

· Nautique Boats Exclusive

· GoPro Ready Swivel Pylon

· Dock Logo Projection Lighting

· Integrated Awareness Camera

· Actuated All-Around Light

· Manufactured in the USA

NAUTIQUE

SUN PROTECTION & STORAGE

The integrated bimini remains mounted and deployed in all positions for convenience and increased protection from the elements.
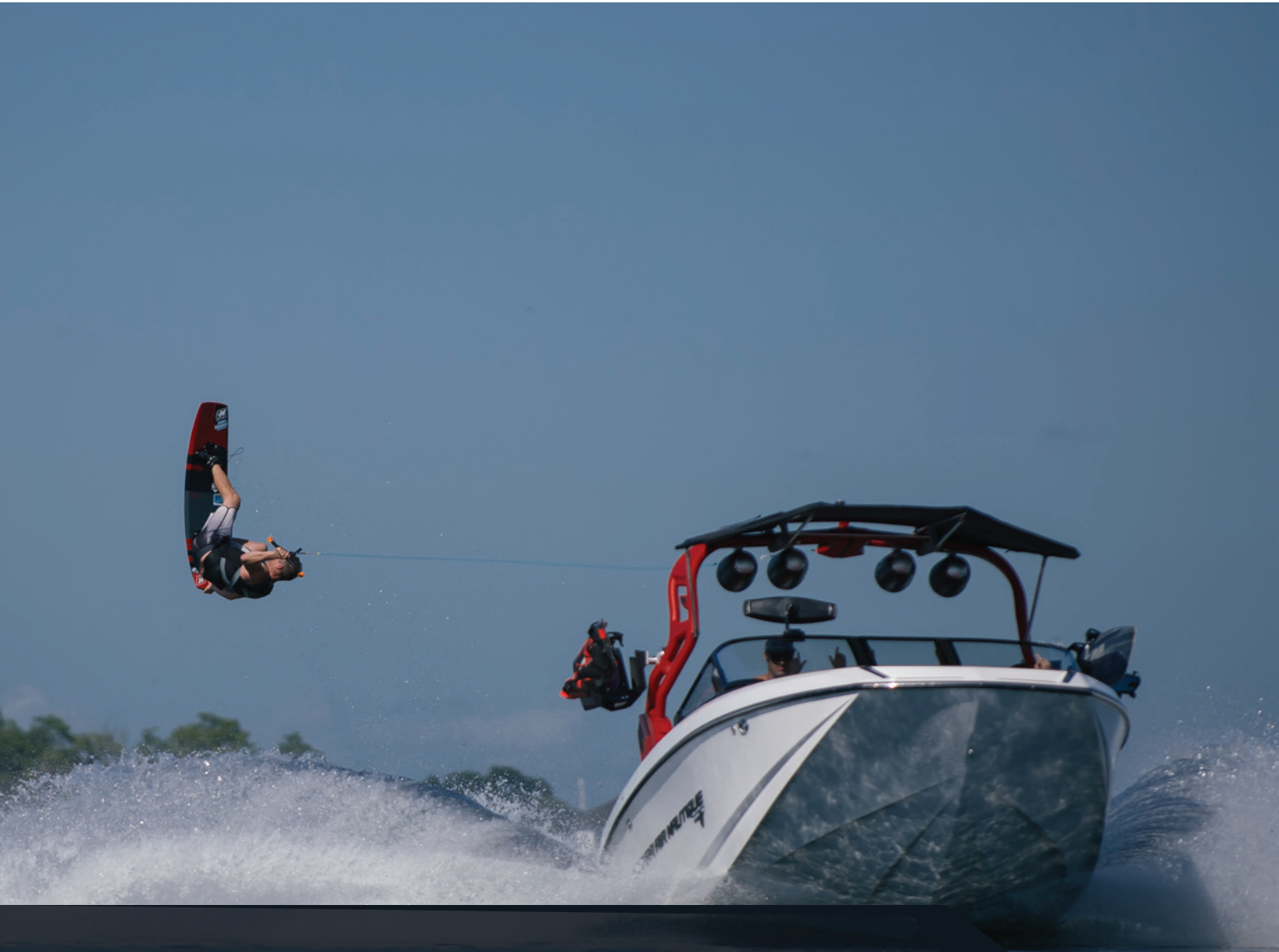

- Lowers to Cockpit for Overhead Clearance & Protection from the Elements

- Integrated Storage Pockets

- Oversized Coverage

- Integrated Surf Pockets Hold 2 Surf Board

NAUTIQUE

ONE SIZE FITS ALL

We set out to create a rack that didn't discriminate. A rack that's easier to use than ever before. A rack that looks and works completely different than anything out there.

STANDARD:

SAN G23 Paragon

OPTIONAL:

Super Air Nautique GS20   Super Air Nautique 230
Super Air Nautique GS22   Super Air Nautique G21
Super Air Nautique GS24   Super Air Nautique G23
Super Air Nautique 210   Super Air Nautique G25

HOLD ON TIGHT

The patented Nautique Strapless Board Racks are saltwater friendly, featuring an overmolded design for durability and board protection. Taking the next step in board rack design, verticle orientation and integrated telescopic grab-arms eliminate board chatter while underway securing boards up to 23 inches wide.

- Swivel Attachment Allows You to Rotate Racks Inward 180 Degrees for Safe Storage and Docking

- Vertical Board Orientation and Grab Head Design Decreases the Frequency of Rope Catching when Picking Up Riders

- Telescopic Arm Can Be Independently Adjusted so That Dedicated Slots Have Smaller or Larger Gaps to Account for Wakeboards and Surfboards up to 23 Inches Wide

- Vertical Board Orientation Allows Wet Boards to Drip Outside of Your Boat

- Provides a Secure Fit for Boards of Any Shape & Size

- Board Rack Orientation Provides Improved Ergonomics for Inserting and Removing Boards

- Soft TPU Board Protection with Durable Sandblasted / Anodized Components

Tine Spread: 10.0 inches **|** 25.4 cm

Tine Gaps: 2.75 inches **|** 6.99 cm

Max Board Width: 23.0 inches **|** 58.42 cm

Materials: 6061 Aluminum **|** Overmolded Soft TPU

Mounting Hardware: 316 Stainless Steel

NAUTIQUE

DUAL SURF RACK

STANDARD:

Super Air Nautique GS20   Super Air Nautique 230
Super Air Nautique GS22   Super Air Nautique G21
Super Air Nautique GS24   Super Air Nautique G23
Super Air Nautique 210   Super Air Nautique G25

OVERMOLDED FOR PROTECTION.

All Standard Rotating Board Racks are overmolded for protection to stay saltwater and board friendly, Each rack features a brushed anodized backing plate with the Nautique logo and integrated webbed bungee strap with loop.

· Swivel Attachment Allows You to Rotate Racks Inward 180 Degrees for Safe Storage and Docking

· Soft TPU Board Protection

· Durable Sandblasted / Anodized Components

· Fits Boards of Any Shape & Size up to 2.75 Inches Thick

· Double Overhead Crossbars Provide a More Rigid Assembly

· Three Separate Hooking Points to Accomodate Various Board Widths

· Saltwater Friendly

Tine Spread: 10.0 inches | 25.4 cm

Surf Tine Gap: 2.75 inches | 6.99 cm

Materials: 6061 aluminum | Overmolded soft TPU

Mounting Hardware: 316 Stainless Steel

Nautique

PREMIUM OVERSIZED MIRROR

Options:

Can you see me now?

The Nautique Premium Oversized Mirror displays a symmetrical design and features a wide viewing angle with a hand grip area for easy adjustments. The large ergonomic knob locks the mirror in position making sure you always have an eye on the action.

- Wide Viewing Area

- Exclusive Mounting Clamp Fits All Nautique Windshield Headers

- Plastic Inserts Provide a Secure Fit While Protecting Your Windsheild Header

- Articulating Mirror Provides Optimal Positioning

- Quick Fold for Use with Boat Cover

- Locks in Upright and Folded Positions

- Cast Aluminum Clamp

- Ski Bracket: Standard on All Ski Nautique Models, This Low Profile Bracket Gives You the Perfect Viewing Angle Throughout the Entire Course

- SAN Bracket: Standard with All G-series Nautique Models, this High-Profile Mount Allows You to Keep Your Eyes Forward without Losing Track of Your Riders

- Symmetrical design with Wide Viewing Angle

- Thumb Grip Area for Mirror Adjustment

- Large Ergonomic Handle to Secure Mirror in Desired Position

Our website offers you a wide variety of t-tops & bimini tops at affordable prices.