

NAUTIQUE

R
ROSWELL.
MARINE



**'24 NAUTIQUE
PRODUCT GUIDE**





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 TOWERS IN COLLABORATION WITH ROSWELL MARINE

Nautique Boats and Roswell Marine have gone all-in on the world's most advanced tower technology to bring you the Nautique Telescoping Flight Control Tower on all Nautique G-Series, S-Series, and Paragon models. This revolutionary patented 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.

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

DUAL-STAGE

Telescoping Flight Control Tower design for Nautique Paragon model boats.



SINGLE-STAGE

Telescoping Flight Control tower design for Nautique G-Series and S-Series model boats.



NAUTIQUE

TELESCOPING FLIGHT CONTROL TOWERS BIMINI
IN COLLABORATION WITH ROSWELL MARINE



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
- Oversized Coverage
- Integrated Storage Pockets
- Integrated Surf Pockets Hold 2 Surf Boards



NAUTIQUE PARAGON

TELESCOPING FLIGHT CONTROL TOWER
IN COLLABORATION WITH ROSWELL MARINE

INDUSTRY FIRST TELESCOPING TOWER DESIGN



STANDARD:

SAN G23 Paragon

SAN G25 Paragon

The Nautique Paragon Telescoping Flight Control Tower was created as an integral part of the Paragon experience with unprecedented innovation introducing new possibilities on the water.

Created exclusively for the Super Air Nautique Paragon, dynamic angles blend function and style in a 2-stage telescoping design featuring an actuated all-around light and integrated dock logo projection lighting for an added touch of class.



- **Tow riders from 3 Positions**
- Manufactured in the USA
- Nautique Boats Exclusive
- Patented Electronic Telescoping Raising and Lowering
- GoPro Ready Swivel Pylon
- Dock Logo Projection Lighting ***Paragon Exclusive**
- Actuated All-Around Light ***Paragon Exclusive**
- Integrated Awareness Camera

* Patented

NAUTIQUE

TELESCOPING FLIGHT CONTROL TOWER
IN COLLABORATION WITH ROSWELL MARINE



OPTIONAL:

Super Air Nautique G21 Super Air Nautique S21
Super Air Nautique G23 Super Air Nautique S23
Super Air Nautique G25 Super Air Nautique S25

The Nautique Telescoping Flight Control Tower brings the industry's most innovative tower technology to all Super Air Nautique G-Series & S-Series model boats. This new single stage telescoping design delivers another level of luxury and functionality to the most celebrated wake boats of all-time.



- Tow riders from **2** Positions
- Patented Electronic Telescoping Raising and Lowering
- Manufactured in the USA
- Integrated Awareness Camera
- Nautique Boats Exclusive
- GoPro Ready Swivel Pylon

NAUTIQUE

STRAPLESS BOARD RACKS



STANDARD:

with All Nautique Telescoping Flight Control Tower Equipped Boats.

OPTIONAL:

Super Air Nautique G-Series
Super Air Nautique S-Series

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, vertical 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 in | 25.4 cm

Tine Gaps: 2.75 in | 6.99 cm

Max Board Width: 23.0 in | 58.42 cm

Materials: 6061 Aluminum | Overmolded Soft TPU

Mounting Hardware: 316 Stainless Steel

NAUTIQUE

DUAL SURF RACK



STANDARD:

Super Air Nautique G-Series

Super Air Nautique S-Series

Ski Nautique 200

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 Accommodate Various Board Widths
- Saltwater Friendly

Tine Spread: 10.0 in | 25.4 cm

Surf Tine Gap: 2.75 in | 6.99 cm

Materials: 6061 aluminum | Overmolded soft TPU

Mounting Hardware: 316 Stainless Steel

NAUTIQUE

360 SWIVELING MIRROR



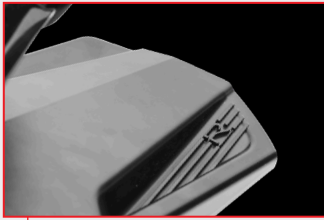
STANDARD:

All Nautique Telescoping Flight Control Tower equipped boats.

CAN YOU SEE ME NOW?

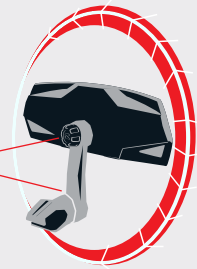
The Nautique 360 Swiveling Mirror delivers a new level of adjustability to give you the perfect viewing angle in any application. Dual 360 degree rotation points allow you to reposition your mirror effortlessly on the fly. Enjoy a clear line of sight both ahead and behind you from a single mounting location with 144 degrees of panoramic reflection. Quickly move the mirror away from the walkthrough and under the windshield for storage with convenient tool-less adjustment that makes it the most user-friendly mirror on the market.

Molded Hand Grips



High Definition Shatterproof Mirror
with 144° Viewing Angle

**DUAL 360°
ROTATION POINTS**



Tactile Feedback When Positioning



Overmolded Soft-Touch Mirror
Knob

R-Flex Inserts help to provide protection and
extra grip to the windshield

SPECIFICATIONS

- High Definition Shatterproof Mirror
- 144 Viewing angle
- 360 Variable Positioning
- Symmetrical mirror design
- R-Flex inserts designed for Nautique windshields
- Premium mirror cover included

DIMENSIONS

Total height:	5.9 in 16 cm
Total width:	21.6 in 55 cm
Overall height adjustment: (Above windshield header)	6.5 in 16.5 cm
Overall height adjustment: (Below windshield header)	6.5 in 16.5 cm



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