

MARINE

#002

SCANSTRUT®

OSCOLATI

THE MARINE COLLECTION

outdoor • technologies



Design



Innovation



Partner



Quality



Sustainability



The Story (So Far)

Scanstrut is a global leader in marine and outdoor equipment, manufacturing cutting-edge outdoor technologies for over 40 years. We began with a passion for enabling adventure, and we've since grown into a company recognised worldwide for our quality, reliability, and innovation.

With a diverse product range of over 350 items, we enhance the use of navigation, and personal electronics in the outdoors. Our products are organized into five main categories: mounts, charge, connect, air, and seal. Scanstrut remains proudly independent, with headquarters in the UK and the USA. Over the decades, our journey has been marked by numerous industry firsts, including the development of ground-breaking mounting systems and wireless charging technologies for outdoor environments. These milestones have earned us numerous awards.

Every innovation is born in-house, driven by our talented design and engineering team who carry ideas from concept through to production. We ensure that every product meets the highest standards, trusted by customers in the toughest environments.

Our journey is one of passion, precision, and pushing boundaries, and we're excited to keep driving forward, innovating, and enabling your adventures, wherever it may take you.





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Safe • Certified • Approved

The testing standard at Scanstrut is encapsulated by the acronym SCA, which stands for Safe, Certified, and Approved. With over 35 years of experience and expertise in designing products for outdoor use, we design our products to be able to thrive in the harshest of outdoor environments.

Before any product is released, it must pass through our rigorous testing program which involves relevant assessments in electrical, mechanical, U.V., corrosion, thermal, and waterproof categories. To ensure the highest level of accuracy, testing is conducted both internally and by independent accredited test houses.

Our commitment to quality has earned us the approval of renowned names such as Mercury Marine, Grady White Boats, Boston Whaler, Winnebago, Airstream and many more. To learn more about our testing program and certifications, please feel free to reach out to us.

Testing Process



On Water Test

Dynamic on water testing in harsh coastal conditions. Mounted to a test vessel to evaluate its performance in rough sea states.



Corrosion Test

100-hours of a special formula salt spray that simulates accelerated marine environmental effects on the product.



IP Test

Water and dust protection under test laboratory conditions to international IP standards. We test between IPX4 (waterjet) and IP68 (submersion).



Impact Test

Drop tests to assess the impact of items falling onto our products and ensure they can withstand impacts while being used as intended.



Cable Bend Test

Electrical products are bolted into a specially designed automated jig to mechanically bend the cable -45° to +45° for 3000 cycles. This ensures cables will not fail even after prolonged use.



On Water Charge Test

Using real life on water temperature data to ensure devices will continue to charge at an acceptable speed in extreme cold and hot temperatures.



Accelerated UV Material Test

We accelerate the effects of UV exposure to replicate our products usage in extreme tropical climates. We do this to ensure parts do not become brittle, discolour or fail over time.



Humidity Chamber Test

Similar to our brutal SCA Thermal Chamber Test, but we've added humidity to make it even more punishing.



Shaker Table Test

Shock testing in X / Y / Z and +/- axis at 5G increments up to 30G to evaluate the products strength, particularly relevant for our Radar mounts.



FEA Analysis

Finite Element Analysis, simulates the behaviour of the design in virtual conditions to allow us to optimise the design before prototyping and physical testing.



30G Shock Test

Shock testing at 30G (30 times the force of gravity) to evaluate strength, particularly relevant for our Radar mounts and other powerboat products.



Material Test

Positive Material Identification (PMI) ensures consistent quality of 316 Stainless Steel and Aluminium products. This controls strength and environmental performance.



Cable Twist Test

Electrical products are bolted into a specially designed automated jig to mechanically twist the cable -45° to +45° for 3000 cycles. This ensures cables will not fail even after prolonged use.



Thermal Chamber Test

Laboratory chamber running from -40°C (-40°F) to +85°C (185°F) and back to -40°C (-40°F) for 120 cycles, this accelerates material ageing to simulate real world environment.



Temperature Chamber Test

Product placed in a laboratory chamber at high temperatures to ensure our products continue to perform as designed.



On Water Testing Global

Similar to SCA standard on water testing, however we select locations and vessels for more varied and challenging environmental conditions.





Radar Mount

Discover the ultimate solutions for mounting your radar with our premium Radar Mounts. Engineered for stability and durability, our mounts ensure your radar operates at peak performance, even in challenging marine conditions. With easy installation and a sleek design, our mounts seamlessly integrate with your vessel while providing optimal visibility and functionality.



Pre-drilled mounting holes to allow radar to fasten straight to the PowerTower



No need to cut the radar's connectors off for installation



Marine sealant not required



2 x heights available



Aft or forward leaning designs



Marine-grade aluminium



Unique 4 step marine paint system

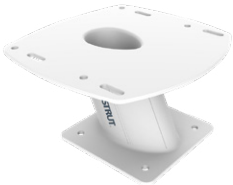


Aluminium PowerTower[®]

Scanstrut Aluminium PowerTower has been designed and engineered to install your radar on the roof, T-top, flybridge or radar arch of your powerboat, providing the clearest view of the horizon allowing you to get the best performance from your radar in all conditions.

Available in



	APT-150-01 Aluminium PowerTower® Colour White Height 150mm / 6" Leaning Aft	GPS, VHF & Navlight Compatible Cable seal built into the top of the tower	Compatible with ✓ Garmin ✓ Raymarine ✓ Simrad ✓ Lowrance
	APT-250-01 Aluminium PowerTower® Colour White Height 250mm / 10" Leaning Aft	GPS, VHF & Navlight Compatible Cable seal built into the top of the tower	
	APT-150-01-BLK Aluminium PowerTower® Colour Black Height 150mm / 6" Leaning Aft	GPS, VHF & Navlight Compatible Cable seal built into the top of the tower	
	APT-250-01-BLK Aluminium PowerTower® Colour Black Height 250mm / 10" Leaning Aft	GPS, VHF & Navlight Compatible Cable seal built into the top of the tower	✓ Garmin ✓ Raymarine ✓ Simrad ✓ Lowrance
	APT-150-02 Aluminium PowerTower® Colour White Height 150mm / 6" Leaning Aft	GPS, VHF & Navlight Compatible	
	APT-250-02 Aluminium PowerTower® Colour White Height 250mm / 10" Leaning Aft	GPS, VHF & Navlight Compatible	✓ Furuno



APT-F-150-01

Aluminium PowerTower®

Colour White

Height 150mm / 6"

Leaning Forward

Navlight Compatible

Cable seal built into the top of the tower

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance



APT-F-250-01

Aluminium PowerTower®

Colour White

Height 250mm / 10"

Leaning Forward

Navlight Compatible

Cable seal built into the top of the tower

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance



APT-F-150-02

Aluminium PowerTower®

Colour White

Height 150mm / 6"

Leaning Forward

Navlight Compatible

- ✓ Furuno



APT-F-250-02

Aluminium PowerTower®

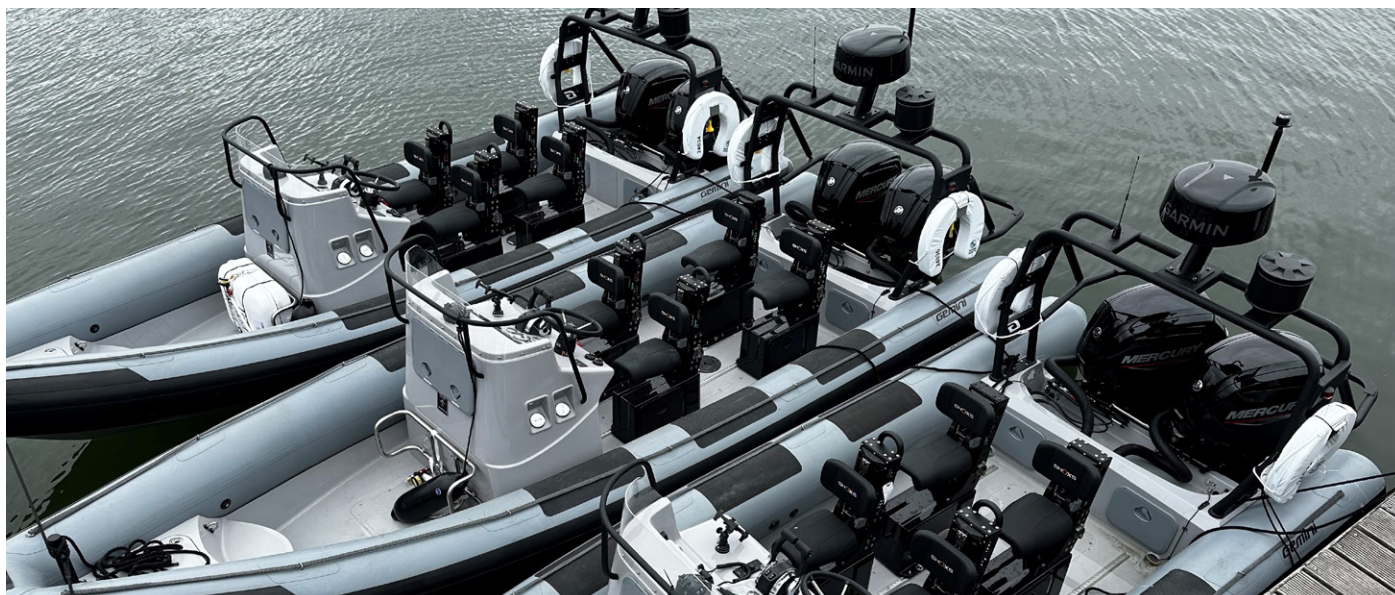
Colour White

Height 250mm / 10"

Leaning Forward

Navlight Compatible

- ✓ Furuno



	APT-GPS-01 Central GPS / VHF Antenna Bar with 1" x 14 TPI thread	Compatible with ✓ APT-150-01 ✓ APT-250-01 ✓ APT-150-02 ✓ APT-250-02	
	APT-LB-01 Mounts Hella, Perko, Aqua Signal & Lopolights	✓ APT-150-01 ✓ APT-250-01 ✓ APT-150-02 ✓ APT-250-02	
	APT-LB-01-BLK Mounts Hella, Perko, Aqua Signal & Lopolights	✓ APT-150-01-BLK ✓ APT-250-01-BLK	
	APT-LB-GPS2-01 Designed for 2x Antenna and 1x Navlight	✓ APT-150-01 ✓ APT-250-01 ✓ APT-150-02 ✓ APT-250-02	
	APT-LB-L1 All Round White LED Light COLREG 1972 Approved USCG 2NM	✓ APT-150-01 ✓ APT-250-01 ✓ APT-150-02 ✓ APT-250-02	
	APT-F-LB-01 Mounts Hella, Perko Aqua Signal & Lopolights	✓ APT-F-150-01 ✓ APT-F-250-01 ✓ APT-150-02 ✓ APT-250-02	



Pre-drilled mounting holes to allow radar or antenna to fasten straight to the mount



No need to cut the radar's plugs or antenna off to install



Marine sealant not required



Marine-grade aluminium



Unique 4 step marine paint system



2 x heights available



Modular Dual PowerTower[®]

Available in



This “off the shelf custom mount” allows the greatest flexibility for selecting a simple solution that works for your requirements. Mount 2 electronics on 1 footprint, with a choice of 3 main strut types and a range of electronics plates. The Modular Dual PowerTower has been designed to allow your open array or radar & satcom, Starlink or camera to be mounted together with or without navlights, creating that custom mount that is perfect for your boat.

◆◆ To build your own Modular Dual PowerTower simply choose your mount, radar plate, top plate & light bar.

See our simple 4 step buyers guide
Page 16-17 or visit scanstrut.com

A single light bar can be bolted to
the back of the PowerTower

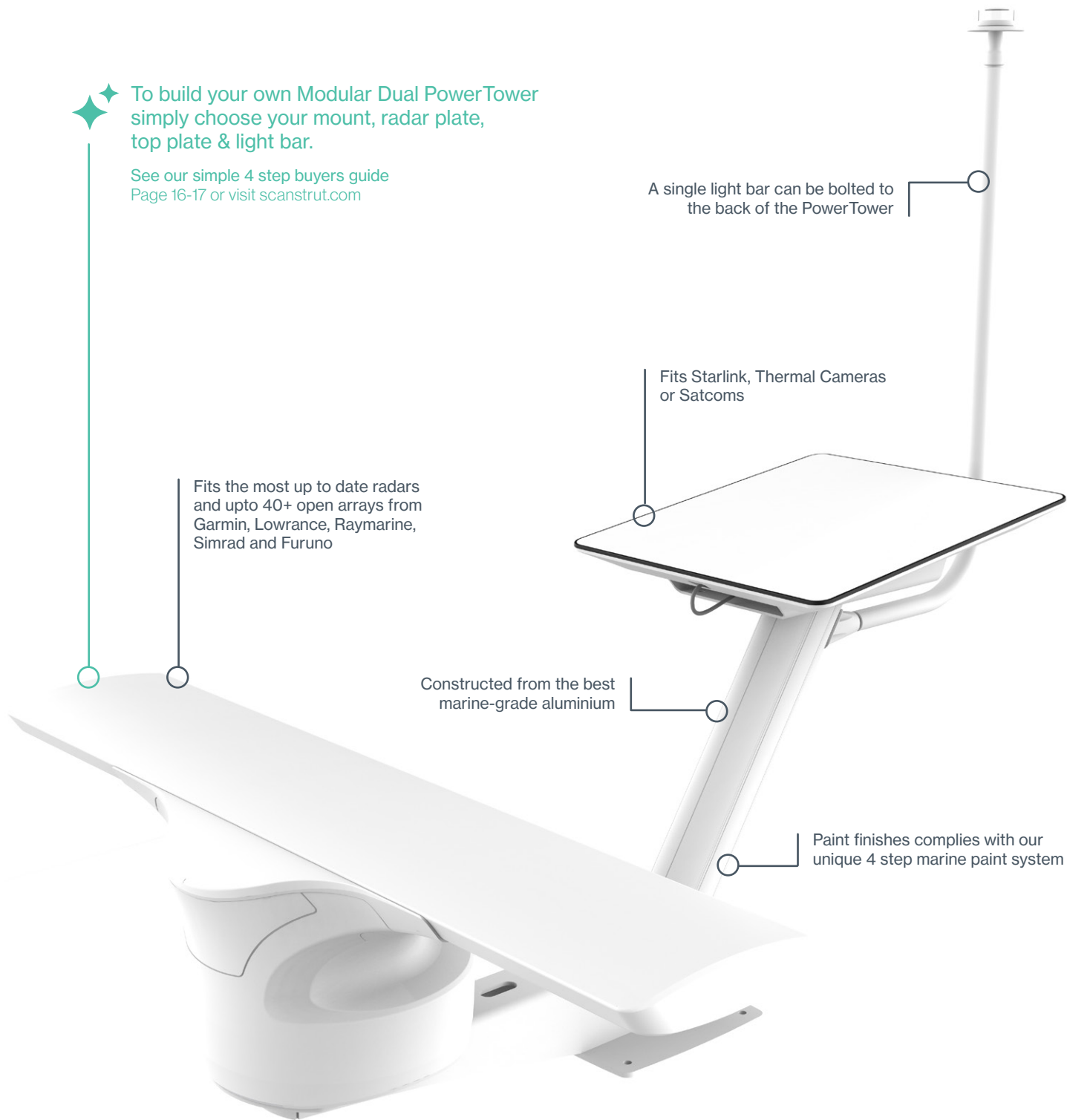
Fits Starlink, Thermal Cameras
or Satcoms

Fits the most up to date radars
and upto 40+ open arrays from
Garmin, Lowrance, Raymarine,
Simrad and Furuno

Constructed from the best
marine-grade aluminium

Paint finishes complies with our
unique 4 step marine paint system

RADAR MOUNTS





DPT-R

Satcom, Starlink or Camera mounted with Radar

Standard installation

Small mounting footprint, saves space on your roof or flybridge



DPT-R-COMP

Satcom, Starlink or Camera mounted with Radar

Compact installation

Low-profile

Small mounting footprint, saves space on your roof or flybridge

Compatible with

- ✓ All major radar and satcom manufacturers

- ✓ All major radar and satcom manufacturers



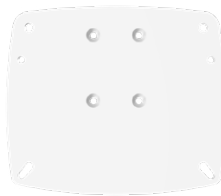
DPT-OA

Satcom, Starlink or Camera mounted with Open Array Radar

Small mounting footprint, saves space on your roof or flybridge

Pre-drilled mounting holes allow the radar to fasten straight to the PowerTower with its own mounting bolts

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Furuno



DPT-R-PLATE-01

Radome Plate 1

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance
- ✓ B&G

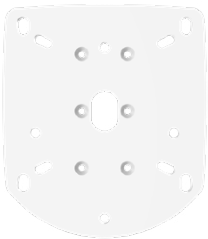


DPT-R-PLATE-02

Radome Plate

Compatible with

- ✓ Furuno

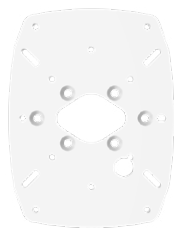


DPT-OA-PLATE-01

Open Array Plate 1

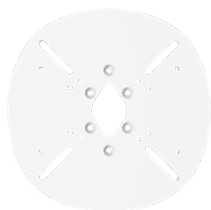
Compatible with

- ✓ All open array radar models



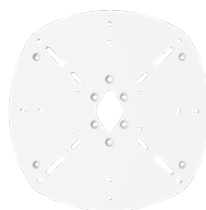
DPT-S-PLATE-01
Satcom Plate 1

Designed for Satcoms
up to 30cm (12")



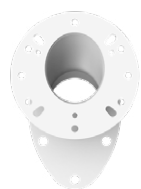
DPT-S-PLATE-02
Satcom Plate 2

Designed for Satcoms
up to 45cm (17")



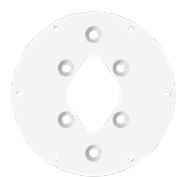
DPT-S-PLATE-03
Satcom plate 3

Designed for Satcoms
up to 60cm (24")



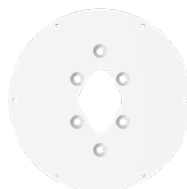
DPT-C-PLATE-01
Camera plate 1

FLIR M series, Sionyx
Nightwave Cameras
& searchlights



DPT-C-PLATE-02
Camera plate 2

FLIR M100/200 Thermal
Imaging Cameras



DPT-C-PLATE-03
Camera plate 3

FLIR M300 Thermal
Imaging Cameras



SC-SL-01
Starlink

Designed to fit Starlink
High-Performance



DPT-LB-01
Central Lightbar

For use with up to
45cm domes



DPT-LB-02
Central Lightbar

For use with up to
60cm domes & Starlink



Pre-drilled mounting holes allow the radar to fasten straight to the Tapered Mast



No need to cut plugs to install
(NMEA plug compatible wings)



Undrilled top plate to fit any light



Marine-grade aluminium



Small base footprint
- same as Scanstrut Dual PowerTower



Unique 4 step marine paint system



Tapered Mast

This flagship radar mount is a single combination mount designed for radar, lights, GPS/VHF antennas, cameras, searchlights and satcom or Starlink. Each item is perfectly positioned for maximum performance.

Available in



★ Available on request



PTM-R1-1

Tapered Mast • 2 Devices

Colour White

Material Marine-grade aluminium

Also mount lights, cameras, GPS/ VHF antenna



PTM-R1-2

Tapered Mast • 2 Devices

Colour White

Material Marine-grade aluminium

Also mount lights, cameras, GPS/ VHF antenna



PTM-R1-S40

Tapered Mast • 3 Devices

Colour White

Material Marine-grade aluminium

Designed to fit:

1 x Radar
1 x 40cm Satcom
1 x Vessel Camera
4 x Antenna



PTM-R2-S40

Tapered Mast • 3 Devices

Colour White

Material Marine-grade aluminium

Designed to fit:

1 x Radar
1 x 40cm Satcom
1 x Vessel Camera
4 x Antenna



PTM-R1-SL

Tapered Mast for Radar and Starlink

Colour White

Material Marine-grade aluminium

Designed to fit:

1 x Radar
1 x Starlink Flat High-Performance
1 x Vessel Camera
4 x Antenna



PTM-R2-SL

Tapered Mast for Radar and Starlink

Colour White

Material Marine-grade aluminium

Designed to fit:

1 x Radar
1 x Starlink Flat High-Performance
1 x Vessel Camera
4 x Antenna

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance

- ✓ Furuno

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance
- ✓ KVH
- ✓ Flir
- ✓ Intellian

- ✓ Furuno
- ✓ KVH
- ✓ Flir
- ✓ Intellian

- ✓ Garmin
- ✓ Raymarine
- ✓ Simrad
- ✓ Lowrance

- ✓ Furuno



Pre-drilled mounting holes allow the radar to fasten straight to the mast mount



Marine-grade aluminium



Unique 4 step marine paint system



Mast Mounts

The original and first choice for boat owners around the world, Scanstrut Mast Mounts are a cost-effective and space-saving solution for installing your Radome or Satcom antenna. Scanstrut range of products each specifically designed to get the maximum efficiency out of any of the leading manufactures radars and are made from marine-grade aluminium and coated with our unique 4-step marine paint system. Making sure that your mast mount stays looking its best year in, year out, whatever the oceans throw at it.

Available in



	Compatible with
 SC20 Colour White Material Marine-grade aluminium	✓ Garmin ✓ Raymarine ✓ Simrad ✓ B&G
 SC20-BLK Colour Black Material Marine-grade aluminium	✓ Garmin ✓ Raymarine ✓ Simrad ✓ Lowrance ✓ B&G
 SC18 Colour White Material Marine-grade aluminium	✓ Legacy Furuno ✓ Legacy JRC ✓ B&G
 SC21 Colour White Material Marine-grade aluminium	✓ 24" Furuno ✓ 24" Simrad ✓ 24" Lowrance ✓ B&G
 SC12 Colour White Material Marine-grade aluminium	✓ Furuno ✓ B&G



M92698
Colour White
Material Marine-grade aluminium

Compatible with

- ✓ Raymarine RD424
- ✓ Raymarine RD424HD



M92722
Colour White
Material Marine-grade aluminium

- ✓ 24" Raymarine
- ✓ 24" Garmin
- ✓ 24" Simrad
- ✓ 24" Lowrance

Radar Guards

Our polished stainless guards protect radome from damage and reduce wear on the sails.

Range Features:

- Mounted using radome bolts
- Easy to fit – between mast mount and radar antenna
- No extra fastenings required
- Manufactured from marine grade 316 stainless steel



Radar Guard SKU	Mast Mount Compatibility				
	SC12	SC18	SC21	M92698	M9722
SC24	✓	✓	-	-	-
SC25	✓	-	-	-	-
SC27	-	-	✓	✓	✓
SC28	-	-	✓	✓	✓
SC29	-	-	✓	✓	✓



2

Supplied with two support struts which provide maximum fore/aft and sideways support



For racing or winter storage, simply remove the pole by unscrewing the base and remove pole, leaving just the low profile base on deck



2 x heights available



Pole Mounts

Available in



SC100 pole mount range installs your radar onto the deck or transom of your boat. Supplied as a complete kit, you will have everything you need for your installation. The anodized aluminium base gives choice when deciding where you wish to install the pole mount, it has a rotation of 360 degree that enables the pole to be installed on both sloping transoms and level decks. The Pole features two cable channels with a cover strip to hold cables in place and out of view. Perfect choice for the serious bluewater cruiser as you can mount various accessories including the SC120 Lifting Crane and Deck Lights.



SC101

Height 1.9m (6.4')



SC102

Height 2.5m (8.3')



SC103

Height: 1.9m (6.4')



SC104

Height 2.5m (8.3')



SC120

Lifting Crane complete with all fixings & tackle

Ideal for lifting/lowering heavy outboards, luggage, supplies onboard.

Crane swings through 270°

Max Lifting Weight 30kg / 66lbs

- ✓ SC101
- ✓ SC102
- ✓ SC103
- ✓ SC104



White

Black

SC-SL-01 | SC-SL-01-BLK

Pre-drilled mounting holes allow the hardware to fasten directly to the wedge

Built-in Scanstrut Cable Seal ensures a watertight installation

No need to cut the Starlink connectors for installation

SC103 or SC104 required to complete installation

- ✓ Starlink Flat High-Performance



Self Levelling Radar Mounts

Self-levelling mount range ensures your radar stays level with the horizon at all times for optimum performance.

Available in





Backstay Leveller

- Designed to fit the most up to date radars from Garmin, Raymarine, B&G and Furuno.
- Available positioned forward or aft of backstay.
- Features a fine-tuned damping system which reacts to major changes in heel angle of the boat.
- 2.6m (8'6") aluminium mounting pole, supplied in 2 lengths.
- Base can be deck, transom or chainplate mounted.
- Can be installed on both adjustable and split backstays
- Clamps around backstay allowing cable tension to be adjusted.
- Additional 0.6m (23.6") and 1.3m (51.1") lengths available to mount your radome higher.
- No power required
- Oil filled damping chamber



Mast Leveller

- Designed to fit the most up to date radars from Garmin, Lowrance, Raymarine, B&G and Furuno
- Anodised aluminium damping chamber
- 316 stainless steel radar cradle
- No power is required
- GPS/VHF accessories available
- Oil filled damping chamber



Pole Leveller

- Complete kit including base, pole, levelling cradle, deck strut & rail standoff.
- Leveller Mounted on 2.5m SC100 Pole Mount
- 316 stainless steel radar cradle
- Maintenance-free
- No power is required
- GPS/VHF accessories available
- Oil filled damping chamber

Backstay Levellers



LMB-F1
Mounts forward of the backstay
2.6m (8'6") aluminium mounting pole
No power required
GPS, VHF accessories available
316 cradle



LMB-F2
Mounts forward of the backstay
2.6m (8'6") aluminium mounting pole
No power required
GPS, VHF accessories available



LMB-A1
Mounts aft of backstay
2.6m (8'6") aluminium mounting pole
No power required
GPS, VHF accessories available



LMB-A2
Mounts aft of backstay
2.6m (8'6") aluminium mounting pole
No power required
GPS, VHF accessories available

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ B&G

- ✓ Furuno

- ✓ Garmin
- ✓ Raymarine
- ✓ B&G

- ✓ Furuno



**LMM-1**

316 stainless steel radar cradle
 Maintenance-free
 No power required
 GPS/VHF accessories available

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ B&G

**LMM-2**

316 stainless steel radar cradle
 Maintenance-free
 No power required
 GPS/VHF accessories available

- ✓ Furuno

**LMP-1**

Leveller Mounted on 2.5m SC100 Pole Mount
 316 stainless steel radar cradle
 Maintenance-free
 No power is required
 GPS/VHF accessories available

Compatible with

- ✓ Garmin
- ✓ Raymarine
- ✓ B&G

**LMP-2**

Leveller Mounted on 2.5m SC100 Pole Mount
 316 stainless steel radar cradle
 Maintenance-free
 No power required
 GPS/VHF accessories available

- ✓ Furuno





External antenna fixings for easy installation and maintenance



Watertight installation



Single piece composite GRP moulding or 316 stainless steel



No need to remove connectors



Satcom Antenna Mounts

Available in



Scanstrut Antenna Mounts are manufactured from a single piece composite GRP moulding or 316 stainless steel for high strength, corrosion-free mounting. Your chosen antenna will fix on through external fixings and pre-drilled mounting holes, this makes them easy to install and maintain. All the cable routing for the antenna is through the base of the mount which leaves a clean and simple finish.



SC30

Manufactured from a single piece of composite GRP moulding

Reduce the overall footprint of your antenna by up to 55%

External fixings and pre-drilled mounting holes

Easy to install and maintain



SC35

Manufactured from a single piece of composite GRP moulding

Reduce the overall footprint of your antenna by up to 30%

External fixings and pre-drilled mounting holes

Easy to install and maintain



SC45

Manufactured from a single piece of composite GRP moulding

Reduce the overall footprint of your antenna by up to 45%

External fixings and pre-drilled mounting holes

Easy to install and maintain



SC45R

Manufactured from a single piece of composite GRP moulding

Reduce the overall footprint of your antenna by up to 45%

External fixings and pre-drilled mounting holes

Easy to install and maintain



SC65

Manufactured from a single piece of composite GRP moulding

Reduce the overall footprint of your antenna by up to 55%

External fixings and pre-drilled mounting holes

Easy to install and maintain





SC80

Antenna Mount

Marine-grade 316 Stainless Steel

Reduce the overall footprint of your antenna by up to 35%

Cables installed through KDL gland plate

IP68 waterproof rating



SC91

Antenna Mount

Largest Satcom Antenna Mount in the range

Marine-grade 316 Stainless Steel

Mirror polished for a hi-end finish

Ultra-Robust Mounting Option



HS-01 Hinge Base Mount

Antenna Mount

30cm (12") Satcoms only

The hinge system is designed to safely pivot your Satcom installation through 180°, significantly lowering the height of the installation.

Scan for compatibility



Accessories



SC50

Adjustable Base Wedge

Quickly and easily provides a level mounting surface on any slope up to 12°.

Compatible with

- ✓ SC35
- ✓ SC45
- ✓ SC45R
- ✓ SC65





Pre-drilled mounting holes allow the hardware to fasten directly to the wedge



Built-in Scanstrut Cable Seal ensures a watertight installation



Marine-grade aluminium



Marine sealant not required

Compatible with
STARLINK



Starlink Flat High Performance / Performance (Gen 2) Mounts

Are you ready to take your Starlink experience to the next level? Look no further than Scanstrut, the industry leader in innovative and reliable marine mounting solutions. Scanstrut Starlink Mounts are engineered to optimize your Starlink performance, ensuring you get the best possible internet connectivity, no matter where you are out on the water.

Available in



Not pole or DPT itself



White Black
APT-150-SL-01 | APT-150-SL-01-BLK

Pre-drilled mounting holes allow the hardware to fasten directly to the tower

Height 150mm (6")

Range of accessory light bars

Built-in Scanstrut Cable Seal ensures a watertight installation

No need to cut the Starlink connectors for installation



White Black
SC-SL-01 | SC-SL-01-BLK

Pre-drilled mounting holes allow the hardware to fasten directly to the wedge

Built-in Scanstrut Cable Seal ensures a watertight installation

No need to cut the Starlink connectors for installation

Mounting options include Pole or Modular Dual PowerTower



PTM-R2-SL

Material Marine-grade aluminium

Access panels on the underside of the wings for ease of wiring

Watertight installation

No marine sealant is required



White Black
PTM-R1-SL | PTM-R1-SL-BLK

Material Marine-grade aluminium

Access panels on the underside of the wings for ease of wiring

Watertight installation

No marine sealant is required

Compatible with

✓ Starlink Flat High Performance / Performance (Gen 2)

✓ Starlink Flat High Performance / Performance (Gen 2)

✓ Furuno

✓ Garmin

✓ Raymarine

✓ Simrad

✓ Lowrance



Pre-drilled mounting holes to allow radar to fasten straight to the PowerTower



Marine sealant not required



2 x heights available



Marine-grade aluminium



Camera PowerTower®

Available in



Scanstrut space-saving PowerTower designs ensure the choice is yours when it comes to deciding where to install your cameras. Our Aluminium Camera PowerTower has been designed and engineered to install your Vessel Camera on the roof, T-top, flybridge or radar arch of your powerboat, providing the clearest view of the horizon allowing you to get the best performance from your marine camera in all conditions.

Compatible with

- ✓ FLIR M Series
- ✓ Sionyx Nightwave Marine Night Vision



CAM-PT-150-01
Colour White
Material Marine-grade Aluminium
Height 150mm (6")



CAM-PT-150-02
Colour White
Material Marine-grade Aluminium
Height 150mm (6")



CAM-PT-300-02
Colour White
Material Marine-grade Aluminium
Height 300mm (12")



CAM-PT-150-03
Camera PowerTower®
Colour White
Material Marine-grade Aluminium
Height 150mm (6")



CAM-PT-300-03
Camera PowerTower®
Colour White
Material Marine-grade Aluminium
Height 300mm (12")



- ✓ FLIR M100 Series
- ✓ FLIR M200 Series

- ✓ FLIR M300 Range

- ✓ FLIR M300 Range





Scanpod

Concise and well designed, our Scanpod Range offers maximum choice and versatility for installing all leading brands of instruments and screens. The range offers contemporary styling and a unique seal and fixing system to provide full instrument protection. Ensuring you get the very highest quality installation on the market. Our Scanpods achieve the perfect viewing angle for your electronics every time.

- Helm Pod** The perfect choice for all cockpit configurations. With options to fit radar displays, chart plotters and standard navigation instruments.
 - Deck Pod** Simply release the lever, swivel and tilt to suit your perfect viewing angle.
 - Rail Pod** Perfect for installations where there is limited space available.
 - Arm Pod** Install your MFD onto any standard or curved rail, right where you need it the most.
-



Universal helm fitting



Fits pedestal rails from 25mm to 33.7mm
(0.98" – 1.33") diameter



Saddles allow internal tube cable routing



Watertight seal and cable entry



Saddle system supports the stainless tubing
enabling a secure and rigid fit onto any pedestal



Quick and safe install & repeat servicing



Pod seal is manufactured from a high tear strength
silicone with a very high resistance to heat and UV



As standard, you will receive your Scanpod uncut.
For a small charge, factory cutting service is available.

Helm Pod

Available in



Scanstrut Helm Pod is a perfect choice for all cockpit configurations. With options to fit radar displays, chart plotters and standard navigation instruments, the choice is yours! Scan the QR code against each product to check compatibility.

Instruments



SPH-3I-W

Fits 3x Standard Nav Instruments
& Autopilots



SPH-4I-W

Fits 4x Standard Nav Instruments
& Autopilots



SPH-4XI-W

Fits 4x Standard Nav Instruments & Autopilots
Features an angled face to improve user viewing





SPH-8-W

Fits up to 9" displays

Fits 8" centres



SPH-9-W

Fits up to 9" displays

Fits 12" centres

Designed for the most up-to-date screens



SPH-12-W

Fits up to 12" displays

Fits 12" centres



SPH-13-W

Fits up to 12" displays

Fits 12" centres

Designed for the most up-to-date screens



SPH-15-W

Fits up to 16" displays

Designed for large screens or multi-screen installations



Instruments & MFD



SPH-SYSTEM-W

Fits up to 12" displays and instruments



FM-1

Flex Mount - Small

Easy to use quick release lever - tilt display forward / back for improved instrument viewing

Cables exit the back of the Pod and into the pedestal/rail using a watertight grommet

Fits 1" and 1 1/4" rail sizes and requires a minimum of 60mm (2.4") of straight rail to mount

Compatible with SPH-9-W, SPH-3i-W, SPH-4i-W, SPH-4xi-W



FM-2

Flex Mount - Large

Compatible with SPH-12-W, SPH-13-W



As standard, you will find your Scanpod uncut.



Inner bracing plate secures the Deck Pod base to the pod and gives increased rigidity



Install on virtually any flat surface



360° viewing angle



High UV & heat resistance



One-handed quick-release action



Hidden internal cable routing through base



Deck Pod

Available in



Concise and well designed, Scanstrut Deck Pod range offers maximum choice and versatility for installing all leading brands of instruments and screens. The range offers contemporary styling and a unique seal system to provide full instrument protection. Ensuring you get the very highest quality installation on the market, choose the Scanstrut Deck Pod and achieve the perfect viewing angle for your electronics every time. Scan the QR code against each product to check compatibility.



SPD-4Xi-W

Fits 3x Standard Nav Instruments
& Autopilots



SPD-7S-W

Fits up to 8" displays



SPD-7-W

Fits up to 8" displays



SPD-8-W

Fits up to 9" displays



SPD-9-W

Fits up to 9" displays
Designed for modern screens
with button controls



SPD-12-W

Fits up to 12" displays



SPD-13-W

Fits up to 12" displays
Designed for modern screens
with button controls



SPD-15-W

Fits up to 16" displays





Viewing angle can be set upon installation



Fit your display onto standard and curved rails



Range fits rails from 25mm to 33.7mm
(1" - 1 1/4")



Watertight seal and cable entry



Cables are routed internally through
the clamp and onto the rail



Quick and safe install & repeat servicing



Pod seal is manufactured from a high tear strength
silicone with a very high resistance to heat and UV



Fixings fit from back to front cutting their
threads into injection moulded ABS inserts
designed into the Pod front



Rail Pod

Available in



Scanstrut Rail Pod allows you to install your MFD (Multi Functional Display) onto any standard or curved rail and is perfect for installations where there is limited space available.



SPR-1I-RM

Fits 1 standard instrument

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-1U-RM

Fits small screens, switches, controllers, chain counters and more

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-7S-RM

Fits 7" displays or standard Instruments

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-7-RM

Fits 7" - 8" displays

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-8-RM

Fits 8" and 9" displays

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail





Fit onto standard curved rails



Quick and safe install & repeat servicing



Cables routed internally through the clamp and onto the rail



Anodised aluminium arm



Arm Pod

Available in



Scanstrut Arm Pod allows you to install your display onto any standard or curved rail. Waterproof internal cable routing allows you to seamlessly run your cables through the bottom of the pod, through the multi-adjustable aluminium clamp and into the rail. This gives you the cleanest and most user-friendly way to mount your MFD (Multi Functional Display) right where you need it the most. Designed for both MFD's and instruments and available for 5" up to 9" displays.



SPR-1i-AM

Fits 1 standard instrument

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-1U-AM

Fits small screens, switches, controllers, chain counters and more

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-7S-AM

Fits 7" displays or standard Instruments

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-7-AM

Fits 7" - 8" displays

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail



SPR-8-AM

Fits 8" and 9" displays

Fits rails from 25mm to 33.7mm (0.98" to 1.33")

Cables are routed internally into the rail





Quick fit



Quick release



Marine-grade materials



Mounts tablets, phones, small fish finders, cameras and more



Multiple base options



ROKK Mini

Available in



ROKK Mini is a compact and multi-adjustable mounting system for smart phones, tablets, small fish finders, digital and action cameras and more! Small in size but big on features, ROKK Mini is simply the toughest, most reliable mount for your tech onboard. No compromise.



RLS-508-401
ROKK Mini Tablet Mount kit
with Screw Down Base

RLS-508-404
ROKK Mini Tablet Mount kit
with Self-Adhesive Base

RLS-508-405
ROKK Mini Tablet Mount kit
with Suction Cup Base

MOUNT

Accessories

TOP BASE BODY		RL-508 Tablet Clamp		RL-509 Phone Clamp		RL-511 1/4" Camera / Projector Plate
		RLS-401 Screw Down Base		RLS-404 Adhesive Base		RLS-405 Suction Cup Base
		RLS-AM Adjustable Body				





USB Charging

Explore the line-up of USB chargers, engineered to keep your electronics powered up, no matter the adventure!



Waterproof while in use



Fast charge



Marine-grade materials



USB Charging Waterproof while in use

Available in



The waterproof while-in-use series is a game-changer, letting you fast charge without any charging ports being exposed to water. Made with cutting-edge marine-grade materials and designed with longevity, reliability, and ease of use in mind. This series is a great addition to any boat if you want to up your level up your charging experience.



SC-USB-02

ROKK Charge+

IP Rating IPX6

Featuring 2 x USB-A charging port

Fast charge

Waterproof with 1, 2 and even no cables plugged in

Ultra-low profile

Standard barrel size ø29mm (1/18") hole cutout.

USB – A output
2.1A



SC-USB-03

ROKK Charge Pro

IP Rating IPX6

Featuring a USB-A and USB-C charging port

Fast charge

Waterproof with 1, 2 and even no cables plugged in

Ultra-low profile

Standard barrel size ø29mm (1/18") hole cutout.

USB – C output
60W max on 24V system
36W max on 12V system

USB – A output
2.1AW max



IPX4 waterproof



12 / 24V



Marine-grade materials



Contains optional front-fit bezel



Marine sealant not required



Low profile



Flip Pro

Available in



Scanstrut Flip Pro USB Charge range is a cutting-edge marine-grade charging solution designed to provide reliable and fast outdoor USB charging. The range of chargers combines durable construction, advanced USB and 12V technology, and a user-friendly design to ensure trouble-free charging experience while on the water.



SC-12V-F1

Flip Pro 12V Power Socket

IP Rating IPX4 when lid is closed

Voltage 12V

Max Output 10A

12V system only

Compact footprint

Marine-grade materials

Nickel-Plated copper alloy
internal contacts



SC-USB-F3

Flip Pro Max

Dual USB-C Charge Socket

IP Rating IPX4 when lid is closed

Voltage 12 & 24V

Input Current Max 6A

Output Type C (12V System)

5V / 9V / 12V = 3A Max

Output Type C (24V System)

5V / 9V / 12V / 15V / 20V = 3A Max

Protocol QC & PD



SC-USB-F4

Flip Pro Plus Fast Charge

USB-A & USB-C Socket

IP Rating IPX4 when lid is closed

Voltage 12V & 24V

Type A/C Dual USB Charger

Input Current Max 6A

USB-A (12V System)

5V / 9V / 12V = 3A Max

USB-C (12V System)

5V / 9V / 12V = 3A Max

Protocol QC & PD



SC-MULTI-F1

Flip Pro Multi - Dual USB-C

IP Rating IPX4 when lid is closed

Voltage 12 & 24V

Input Current Max 6A

Output Type C (12V System)

5V / 9V / 12V = 3A Max

Output Type C (24V System)

5V / 9V / 12V / 15V / 20V = 3A Max

Protocol QC & PD

12V Power Socket

Voltage 12V

Max Output 10A

12V system only

Protocol QC & PD



SC-Multi-F2

Flip Pro Duo - USB-A/C

IP Rating IPX4 when lid is closed

Voltage 12V

Max Output 10A

12V system only

Type A/C Dual USB Charger

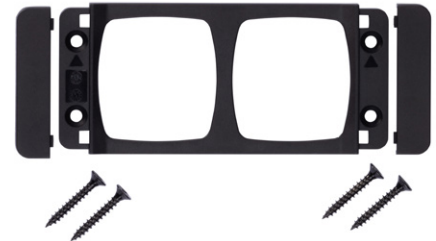
Protocol QC & PD

12V Power Socket

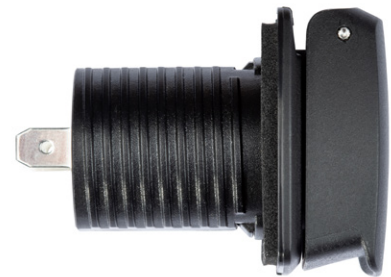
Voltage 12V

Max Output 10A

12V system only



All chargers are supplied with
a front-fit bezel



Features male spade terminals

USB CHARGING



12V & 24V



Available as Dual USB-C ports
or USB-A and USB-C



Ultra-low profile



Tiny foot print



Available in 316 Brushed
Stainless Steel or Matte black



Conformal coated electronics,
protected against moisture



Supplied with 150mm (6") flying lead
for easy installation into tight spaces



Modernise your
boats interiors



New ✨

TILE Series

Tiny Interior Lifestyle Electronics

The Scanstrut TILE Series offers sleek, high-performance charging solutions designed specifically for marine interiors. With elegant bezel options in matte black or premium 316 brushed stainless steel, these chargers blend seamlessly into luxury marine environments. Featuring a compact 40mm square footprint and requiring just a 29mm hole saw for easy installation, the TILE Series combines functionality and style, making it the ideal choice for modernizing your vessel's interior. Enhance your boat's space with this practical, sophisticated solution for everyday device charging.

Available in



Range Electrical Info

Input Voltage	10-30V DC (12/24V System)
Input Current Max	6A (10A fuse recommended)
Standby Power Draw	0.01W

Important information

To maximize charge performance, use the cable supplied with your tablet, phone etc. (C to C, or C-lightning) Phones charge at the same speed on either a 12 or 24V system, but a 24V system must be used to get the full 60W output for increased charge speed with laptops.

Black Bezel Brushed Stainless Steel Bezel
SC-TILE-10 | SC-TILE-11

TILE - USB-A / USB-C Interiors Charging Socket 12/24V

Voltage 12V & 24V

Type A/C Dual USB Charger

Input Current Max 6A

Protocol QC & PD

USB-A (12V System)
5V / 9V / 12V = 3A Max

USB-C (24V System)
5V / 9V / 12V / 15V / 20V = 3A Max

Universal fit for any USB-C connectors

60W fast charge on 24V system USB-C only

Black Bezel Brushed Stainless Steel Bezel
SC-TILE-20 | SC-TILE-21

TILE - USB-C / USB-C Interiors Charging Socket 12/24V

Voltage 12 & 24V

Input Current Max 6A

Output 60W max on 24V system / 36W max on 12V system

Protocol QC & PD

USB-C (12V System)
5V / 9V / 12V = 3A Max

USB-C (24V System)
5V / 9V / 12V / 15V / 20V = 3A Max

Universal fit for any USB-C connectors

Fast charge (60W max) up to 2 devices at a time



Tile USB is FAST! It will charge at 36W on a 12V system or up to 60W on a 24V system. This makes it perfect for charging modern laptops and large tablets, phones and any other USB-C powered devices onboard.





Waterproof Wireless Charging

Fully encased and waterproof rated IPX6, this range of Waterproof Wireless chargers is here to bring powerful, charging, no matter the location or weather!

With options for single, triple-coil, and Mag compatible technology, these Qi-certified chargers deliver seamless charging without cables, making them perfect for outdoor environments or creating a clutter-free interior.

This innovative series of products ensures your devices are always charged and ready to go.

New ✨



IPX6 waterproof



Wireless charge



Marine-grade materials



Mag Compatible



15W output



Qi-2 Certified



SC-CW-14G

Ultra • Magnetic Charger - 12/24V

Experience the power of Ultra, the first Qi2-certified, mag-compatible marine-grade phone charger.

Built for durability and performance, it features an IPX6 waterproof rating (front and back) and toughened glass. Ultra is fast - our smallest and fastest waterproof wireless charger yet!

With our Mag technology, your Apple iPhone magnetically locks into the optimal charging position, delivering a secure and reliable connection every time.

Features

Qi-2 certified

Mag technology

Made from toughened glass

Surface Size 605mm x 605mm (2.38" x 2.38")

IP Rating IPX6

Input Voltage 10-30V DC (12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-12F

Aura • Magnetic Charger - 12/24V

Designed to withstand the toughest conditions, Aura not only wirelessly charges your phone but also securely holds it in place with powerful magnetic technology.

Thanks to our Mag technology, your Apple iPhone effortlessly locks into the optimal charging position every time.

And with an added feature, a simple push deploys the front spring-loaded locking grip, giving you extra peace of mind that your phone will stay put when the ride gets rough.

Features

Qi certified

Mag technology

10W fast charging

Front spring-loaded locking grip

Install below marine foam, or using the optional top-mount bezel

IP Rating IPX6

Input Voltage 10-30V DC (12/24V System)

Input Current Max 2A

Output Power Max 10W



IPX6 waterproof



Wireless charge



Marine-grade materials



Mag Compatible



10W output



Qi certified





IPX6 waterproof



Wireless charge



Marine-grade materials



Mount & Charge

Securely holds and wirelessly charges your phone even in the toughest outdoor conditions.

This series of chargers offers versatile mounting and installation options for wireless charging-enabled phones of all sizes from major brands, including Samsung and Apple; charging is possible through non-metallic, waterproof cases.



SC-CW-04G

Active 15W

15W fast charging & Qi-certified
High friction grip
Single-handed docking
Self-aligning jaws keeps phone in optimal charge position
Smart LED indicator

Foreign object detection

IP Rating IPX6

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-05G

Edge 15W

15W fast charging & Qi certified
High friction grip
Rotate your phone through 90°
Switch up your phones viewing angle on the move
Self-aligning jaws keeps phone in optimal charge position

Smart LED indicator

Foreign object detection

IP Rating IPX6

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-11F

Nano 10W

10W fast charging & Qi Certified
Mount & charge
Outdoor-ready grip
Single-handed docking
Small footprint

IP Rating IPX6

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

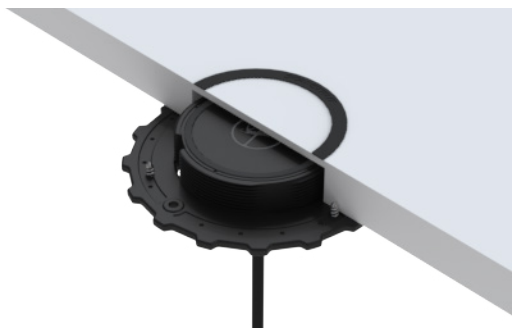
Output Power Max 10W



1 Coil Charging

Smaller in dimensions, the single-coil chargers offer more installation flexibility. Allowing for optimal versatility when space is at a premium!

Waterproof rated to IPX6, and fully encased, this range of products is designed for the toughest and most extreme adventures!

**SC-CW-01F****Hidden****IP Rating** IPX6

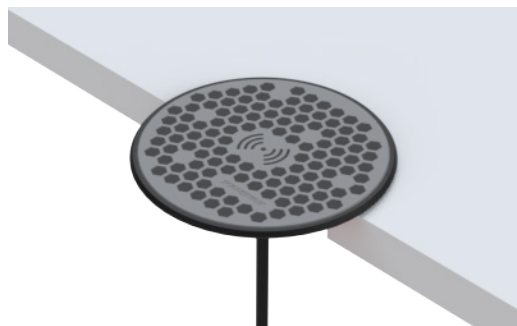
10W fast charging

Sub-surface, hidden from view

Pocket or bond install

Ideal for GRP or wood

Allows for customer branding

Input Voltage 10-30V DC
(12/24V System)**Input Current Max** 2A**Output Power Max** 10W**SC-CW-02F****Surface****IP Rating** IPX6

10W fast Charging

Low-profile, flush-mounted
charge pad

Ultra grippy, non-slip surface

Designed to fit to any smooth surface

Contemporary look with
two-tone colour**Input Voltage** 10-30V DC
(12/24V System)**Input Current Max** 2A**Output Power Max** 10W**SC-CW-07F****Sub****IP Rating** IPX6

10W fast charging

Designed with factory fit in mind

Seamlessly integrates into your
interior or exterior designBond underneath & wirelessly charge
through all non-metallic materials

Allows for custom branding

Input Voltage 10-30V DC
(12/24V System)**Input Current Max** 2A**Output Power Max** 10W**SC-CW-08F****Catch****IP Rating** IPX6

10W fast charging

Easy one cut install

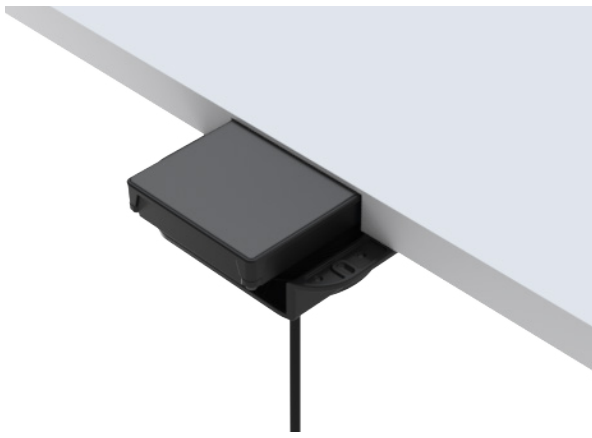
Designed to install onto any flat surface,
perfect for use on top of boat consoles**Input Voltage** 10-30V DC
(12/24V System)**Input Current Max** 2A**Output Power Max** 10W



3 Coil Charging

Scanstrut 3 coil chargers are made with 3 overlapping coils, with intelligent charging, ensuring optimal charge, no matter the phone placement!

Waterproof rated to IPX6, and fully encased, this range of products is designed for the toughest and most extreme adventures!



SC-CW-1GT

Waterproof Wireless Charger

Hidden 3 Coil

IP Rating IPX6

15W fast charging

Sub-surface, hidden from view

Pocket or bond install

Ideal for GRP or wood

Allows for customer branding

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-2GT

Waterproof Wireless Charger

Surface 3 Coil

IP Rating IPX6

15W fast charging

Low-profile, flush-mounted charge pad

Ultra grippy, non-slip surface

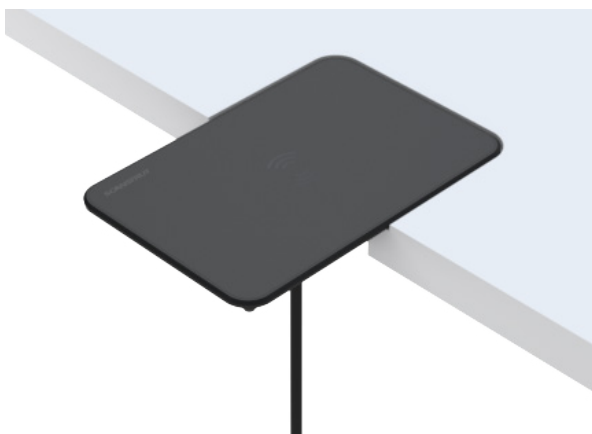
Designed to fit to any smooth surface

Contemporary look with
two-tone colour

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-7GT

Waterproof Wireless Charger

Sub 3 Coil

IP Rating IPX6

15W fast charging

Low-profile, flush-mounted
charge pad

Ultra grippy, non-slip surface

Designed to fit to any smooth surface

Contemporary look with
two-tone colour

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



3 Coil Store & Charge

Safely houses & wirelessly charges your phone with the 3 overlapping charging coils. Designed to maximize performance and ensure reliable charging from various phone placements. Perfect for integration into overhead lockers, seating, cabinetry, and more!

Simply slide your phone into the pocket and instantly start wirelessly charging.

What is a 3-Coil Charger?

A charger with 3 overlapping coils maximizes efficiency and power, ensuring reliable outdoor waterproof charging while easily finding the sweet spot for any phone position.



SC-CW-6GT

Nest 15W 3 Coil

IP Rating IPX6

12/24V

15W fast charging

Three overlapping charging coils maximize phone charging area

Safely houses & wirelessly charges your phone

Perfect for integration into consoles, seating, cabinetry and more!

Perfect for storing other personal items

Rounded corners and tapered front design eliminate all snagging risks

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W



SC-CW-10GT

Cove LED 15W 3 Coil

SC-CW-9GT

Cove 15W 3 Coil

Safely house & wirelessly charges your phone at the same time. Now you can keep your phone in a safe place onboard, tucked away, charged and ready to go. No alignment is needed, throw your phone into the charger and your phone will always charge!

IP Rating

SC-CW-10GT IPX5 | SC-CW-9GT IPX6

12/24V

15W fast charging

Three overlapping charging coils maximize phone charging area

Reverse polarity protection

Uninterrupted charging during outdoor adventures

Rear installation light, for testing power & correct wiring

LED light acts as a quick visual guide to show phone is charging

Simple one-cut installation

Input Voltage 10-30V DC
(12/24V System)

Input Current Max 2A

Output Power Max 15W





New ✨

Connect

Ventura Series

The Scanstrut Ventura Series delivers compact, uniform utility sockets engineered to withstand the harshest marine environments.

Perfect for boats and yachts, Ventura provides quick, seamless access to essential onboard utilities; 12V power, USB-C, solar, water, TV, and AC power connections.

Each socket features a premium, low-profile design with a spring-loaded, click-shut lid. Rated IP68 & IP69K waterproof when closed, Ventura keeps your connections protected in heavy washdowns and offshore spray. With high-performance materials, true marine-grade engineering, and a unified aesthetic across the range, Ventura combines durability and design in one powerful package.



IP68 & IP69K Waterproof
(cover closed)



Cover Sprung to
Fully Open



Click-to-Close Design



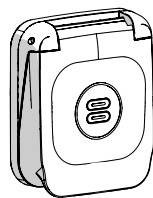
Marine-grade 316
Stainless Steel Hardware



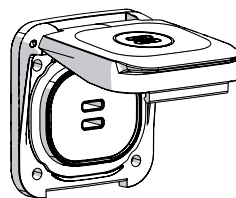
90° Bump-Feature



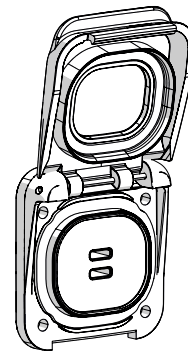
Mounting Gasket Included



Click to close
design



Lid held 1/2 open
by bump feature



Cover sprung
fully open

New ✨



SC-V-P1
Dual 125V 20A
AC Outlet



SC-V-S1

Anderson 50A Solar Connection

IP Rating IP68 & IP69K (cover closed)

Connection Type Anderson SB50 - Red

Connector Max Current Rated 50A (6AWG Cable)

Connector Max Voltage Rated 600V DC

Max Power Delivery

12V Input 600W 24V Input 1200W 48V Input 2400W

SB50 terminal crimps are **not** included



SC-V-S2

SAE Solar Connection

IP Rating IP68 & IP69K (cover closed)

Connection Type SAE

Connector Max Current 20A

Connector Max Voltage Rated 24V DC

Max Power Delivery

12V Input 240W 24V Input 480W

Cable Size 4mm² / 12AWG

Cable Length 150mm (6") Tinned Copper Wire



SC-V-S3

XT60 Solar Connection

IP Rating IP68 & IP69K (cover closed)

Connection Type Amass XT60EW-M Male Waterproof Type

Connector Max Current 30A Continuous
60A Instantaneous

Connector Max Voltage Rated 500V DC

Max Power Delivery

12V Input 360W 24V Input 720W 48V Input 1440W

Cable Size 4mm² / 12AWG

Cable Length 150mm (6") Tinned Copper Wire



SC-V-P1

Dual 125V 20A AC Outlet

IP Rating IP68 & IP69K (with lid closed)

Rating 20A 125V

Cable 12AWG Triplex Recommended

Copper cable must be used for installation

Receptacle

- Grounded duplex NEMA 5-20R - UL & CSA-listed
- Screw terminals
- Replace receptacle only with Scanstrut part number SC-UTIL-P-006285 (Qualtek 740W-F/06)



SC-V-W1

Quick-Connect Cold Water Outlet with Wash Down Kit

IP Rating IP68 & IP69K (cover closed)

H x W 69.3mm (2.73") x 110.2mm (4.34")

Install Depth 48.0mm (1.89")

Max Water System Pressure 8 BAR (115 PSI)

Hose Type 3m (10ft) length coiled PU material

Hose Diameter 9mm (0.35")

Sprayer Type

- Full stainless-steel construction
- Locking flow switch
- Adjustable spray pattern

VENTURA SERIES



SC-V-USB-01

Dual USB-C Socket

IP Rating IP68 & IP69K (with lid closed)

Input Voltage 10-32V DC
(12/24V System)

Input Current Max 6A

Output Type C

12V System

5V=3A, 9V=3A, 12V=3A Max

24V System

5V=3A, 9V=3A, 12V=3A, 15V=3A,
20V=3A Max



SC-V-DC1

12V Power Outlet

IP Rating IP68 & IP69K (with lid closed)

Input Voltage 10-15V DC
(12/24V System)

Output Max 150W



SC-V-TV1

SAT Connection

IP Rating IP68 & IP69K (cover closed)

Connection Type Dual F-Type Coaxial

Connection Material Nickel-Plated Brass

Impedance 75Ω

Applications Satellite & TV Systems





Air

As the go-to Air on Board solutions provider, Scanstrut offers a range of off-the-shelf systems for various leisure marine inflatables, ensuring seamless integration and reliable performance. Trusted by major boat manufacturers, Scanstrut is a global leader in onboard technology solutions.



Waterproof front
and back



Input Voltage
12V Battery System
(10-14V)



Max Pressure
20 PSI / 1.37 Bar



Max Current Draw
12A (140W)



Standby Current Draw
0.01W Max



Two Stage Pump
Stage 1 0 - 1 PSI
Stage 2 1.1 - 20 PSI



H x W x D
198 x 297 x 110mm
7.80 x 11.69 x 4.33"



ATMOS

12V Integrated Air Station

This beautifully designed, in-built air station is here to maximize quality time on the water. At the push of a button, ATMOS is ready to inflate your paddle boards, towables and more: simply set the target pressure and let ATMOS do all the hard work. Utilizing Scanstrut outdoor technology DNA, this is waterproof on-board air that's engineered to thrive in the harsh marine environment.





NEW

SC-AOB-A2

ATMOS 12V Integrated Air Station

Featuring next-gen air pump technology to provide fast, effortless inflation (and deflation) for your on-water toys. Compact and shallow, ATMOS fits into almost any panel on board such as seating, consoles, or near the swim platform. Now you have ready-to-go air, right where it's needed, for even more family fun on the water.

Easily installed into any panel using 10 self-tapping screws, with a foam gasket included to ensure a secure and waterproof fit. As a standard ATMOS comes with a 2.5m / 8ft hose. Alternatively a 3.6m / 12ft hose is available [SC-AOB-A-HOSEV-12](#)

At Scanstrut, our SCA standard – Safe, Certified, Approved – ensures products thrive in challenging outdoor conditions. Each product undergoes rigorous testing for outdoor reliability and performance by our internal test engineers and accredited test houses.



Scan QR code to view all product tests







Cable Seals

This range of cabling solutions eliminates the need for time-consuming, substandard cable routing and messy sealants, ensuring a 100% watertight installation for your marine cables every time.



100% watertight



Easy fit cable routing



Marine sealant not required



Perfect for your antenna and
navlight cables



Ultra strong & impact resistant



UV stable & hard wearing



Split bung

Compatible with
STARLINK

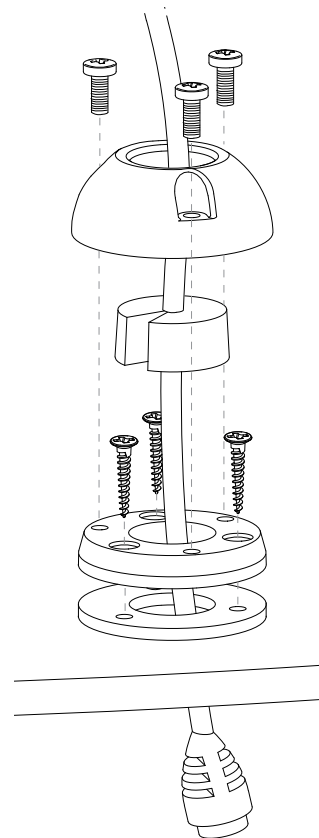


Vertical Cable Seals

This premium IP68 waterproof range provides easy fit cable routing that cuts down your installation time. Designed for a range of cable & connector diameters (no minimum diameter) and with options for 2mm to 40mm / 0.07" to 1.57" connectors, making it ideal for almost every installation.

Available in





New

Vertical Cable Seals Compatible with Starlink

SKU	Colour	Pre-drilled Bungs Supplied (mm / inch)	Starlink Compatibility
DS16-SL	Grey	Self Drill 4 / 0.16 6 / 0.23	Standard (Gen 3) / Standard Enterprise (Gen 3) / Enterprise Mini
DS16-SL-BLK	Black		
DS30-SL	Grey	Self Drill 8.5 / 0.34	Flat High Performance / Performance (Gen 2) High Performance / Performance (Gen 1)
DS30-SL-BLK	Black		

Vertical Cable Seal

SKU	Colour	Min. Cable Size (mm / inch)	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)	Fits Connector up to (mm / inch)
DS6-P	Grey	2 / 0.08	6 / 0.24	Self Drill 2 / 0.08 3 / 0.12 4 / 0.16 5 / 0.20 6 / 0.24	-
DS6-P-BLK	Black				
DS16-P	Grey			Self Drill 3 / 0.12 4 / 0.16 7 / 0.28	Ø 16 / 0.63
DS16-P-BLK	Black	2 / 0.08	8 / 0.35		
DS16-S	Stainless				
DS21A-P	Grey			Self Drill 4 / 0.16 5 / 0.20 7 / 0.28	Ø 21 / 0.82
DS21A-P-BLK	Black	4 / 0.15	9 / 0.35		
DS21A-S	Stainless				
DS21B-P	Grey			Self Drill 9 / 0.35 11 / 0.43 13 / 0.51	Ø 21 / 0.82
DS21B-P-BLK	Black	9 / 0.35	14 / 0.55		
DS21B-S	Stainless				
DS30-P	Grey			Self Drill 9 / 0.35 11 / 0.43 13 / 0.51	Ø 30 / 1.18
DS30-P-BLK	Black	9 / 0.35	14 / 0.55		
DS30-S	Stainless				
DS40-P	Grey			Self Drill 12 / 0.46	Ø 40 / 1.57
DS40-P-BLK	Black	12 / 0.47	15 / 0.59		
DS40-S	Stainless				



100% watertight



Easy fit cable routing



Marine sealant not required



Perfect for solar panels, light bars & other rooftop electronics



Ultra strong & impact resistant



UV stable & hard wearing

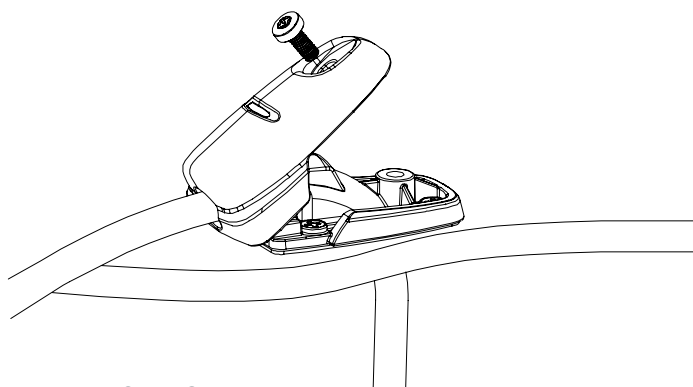


Horizontal Cable Seals

Horizontal cable seals eliminate time-consuming, sub-standard routing of cables and messy sealant to achieve a 100% watertight installation for your cables every time. Designed to fit a large range of marine cables, available in a single or double seal option.

Available in

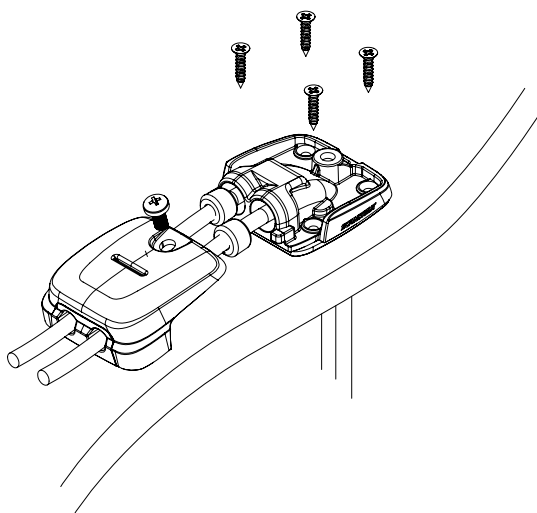




Horizontal Cable Seals

Designed for single cable installations

SKU	Colour	Min. Cable Size (mm / inch)	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)
DS-H6	Grey	2 / 0.08	6 / 0.24	Self Drill 2 / 0.08 3 / 0.12 4 / 0.16 5 / 0.20 6 / 0.24
DS-H6-BLK	Black			
DS-H10	Grey			
DS-H10-BLK	Black			
		6 / 0.24	10 / 0.39	Self Drill 6 / 0.24 7 / 0.28 8 / 0.31 9 / 0.35 10 / 0.39



Double Horizontal Cable Seals

Designed for double cable installations

SKU	Colour	Min. Cable Size (mm / inch)	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)
DS-HD6	Grey	5 / 0.20	6 / 0.24	Self Drill 2x 5 / 0.20 2x 6 / 0.24
DS-HD6-BLK	Black			
DS-HD10	Grey	6 / 0.24	10 / 0.39	Self Drill 2x 6 / 0.24 2x 7 / 0.28 2x 8 / 0.31 2x 9 / 0.35 2x 10 / 0.39
DS-HD10-BLK	Black			





100% watertight



Easy fit cable routing



Marine sealant not required



Perfect for your antenna and navlight cables



Ultra strong & impact resistant



UV stable & hard wearing

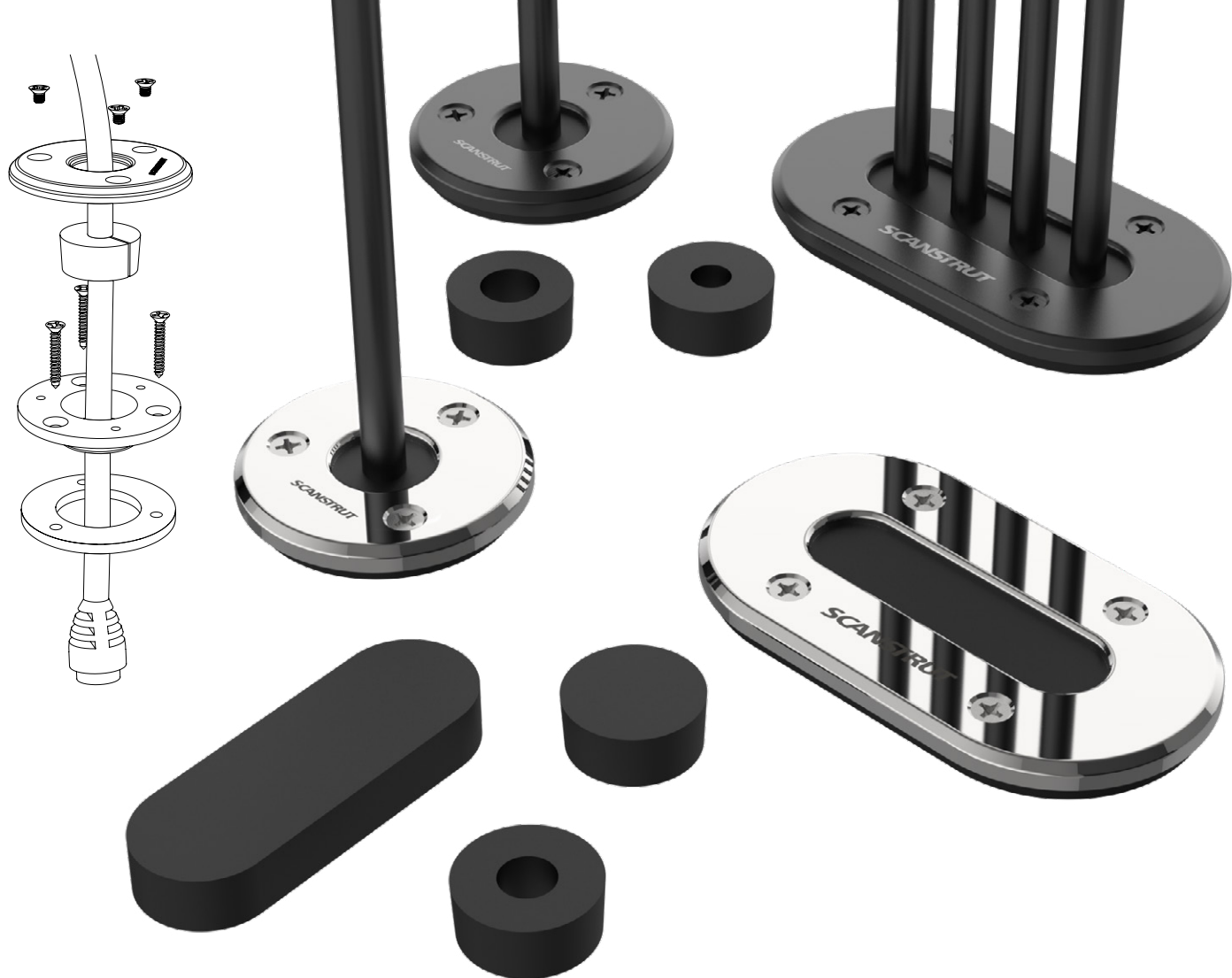


Low Profile Cable Seals

This low-profile design reduces the overall seal height by over **70%** when compared to the standard range by concealing the seal technology below the mounting surface. This results in a clean and more refined appearance and enables installation in the tightest of spaces.

Available in





Low Profile Cable Seals

SKU	Colour	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)	Fits Connector up to (mm / inch)
NEW DS-LP-16-BLK	Black Anodised Aluminium	2 / 0.08	Self Drill 3 / 0.12 4 / 0.16 7 / 0.28	Ø 16 / 0.63
NEW DS-LP-16-S	316 Stainless			
NEW DS-LP-21A-BLK	Black Anodised Aluminium	4 / 0.15	Self Drill 4 / 0.16 5 / 0.20 7 / 0.28	Ø 21 / 0.82
NEW DS-LP-21A-S	316 Stainless			
NEW DS-LP-21B-BLK	Black Anodised Aluminium	9 / 0.35	Self Drill 9 / 0.35 11 / 0.43 13 / 0.51	Ø 21 / 0.83
NEW DS-LP-21B-S	316 Stainless			
NEW DS-LP-30-BLK	Black Anodised Aluminium	9 / 0.35	Self Drill 9 / 0.35 11 / 0.43 13 / 0.51	Ø 30 / 1.18
NEW DS-LP-30-S	316 Stainless			
NEW DS-LP-MULTI-BLK	Black Anodised Aluminium	4 x 15 / 0.59	Self Drill	Ø 15 / 0.59
NEW DS-LP-MULTI-S	316 Stainless			



100% watertight



Easy fit cable routing



Marine sealant not required



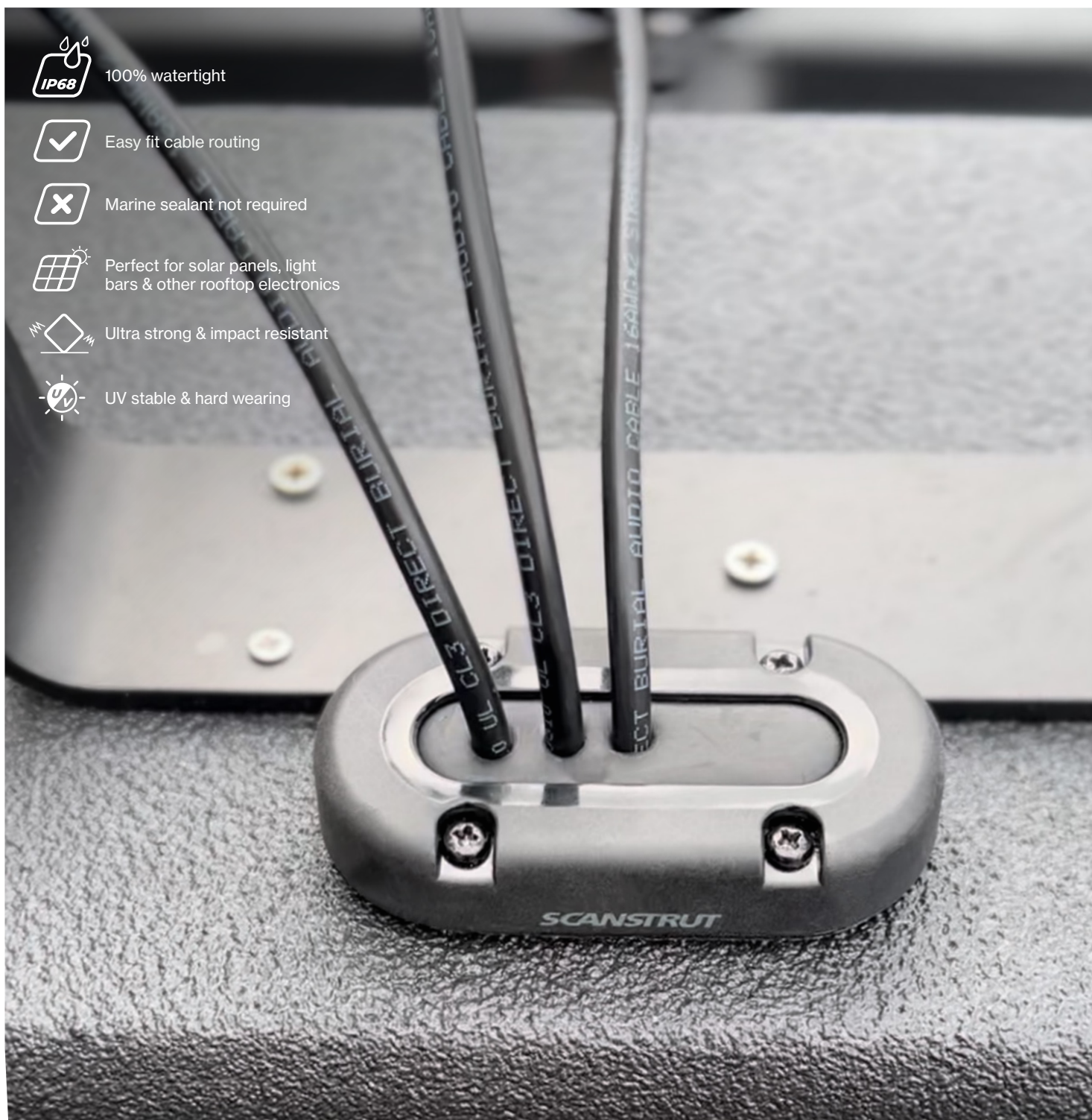
Perfect for solar panels, light bars & other rooftop electronics



Ultra strong & impact resistant



UV stable & hard wearing

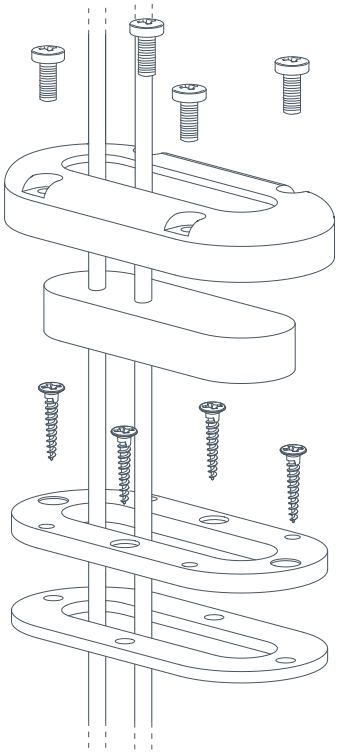


Multi Cable Seals

A highly versatile range of cabling solutions that eliminate time-consuming, sub-standard routing of cables and messy sealant to achieve a 100% watertight installation for your cables every time. Designed for installing more than 2 cables at a time to maximise your roof space.

Available in

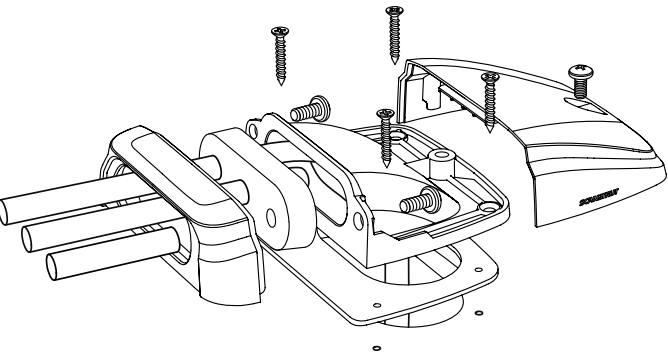




Multi Cable Seals
Designed for multiple cable installations

SKU	Colour	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)
DS-Multi	Anodised Aluminium	4x 15 / 0.59	Self Drill
DS-Multi-P-BLK	Black Plastic		

CABLE SEALS



Horizontal Multi Cable Seals
Designed for multiple cable installations

SKU	Colour	Max. Cable Size (mm / inch)	Pre-drilled Bungs Supplied (mm / inch)
NEW DS-H-Multi-BLK	Black Plastic	4x 15 / 0.59	Self Drill

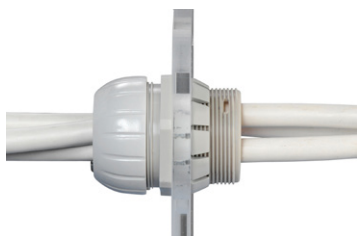




Through Bulkhead & Junction Boxes

Available in





TBH-4

Through Bulkhead

For 4 x 16mm (0.15" x 0.62") cables

For bulkheads 10mm to 35mm (0.39" to 1.37") thick



TBH-10

Through Bulkhead

For 10 x 7mm (0.39" x 0.27") cables

Fit to any bulkhead 10mm to 35mm (0.39" to 1.37") thick



SB-8-5

Junction Box

Material Marine-grade polypropylene

Features 5 screw-down terminals, offering 5 terminations

Additional SB-2G Cable seals required for IP67 installation



SB-8-10

Junction Box

Material Marine-grade polypropylene

Features 10 screw-down terminals, offering 10 terminations

Additional SB-2G Cable seals required for IP67 installation



SB-2G

Junction Box Connectors

Upgrade your Scanstrut Junction Box to IP67

Works with both the SB-8-5 and SB-8-10

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- In-house design team ready to assist with integration
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