



CEE MOUNTING ACCESSORIES

Ruggedised, Quick Mount Accessories

Engineered to last

Our range of mounting accessories are engineered to withstand the harshest marine environments, ensuring long-term durability, corrosion resistance, and secure equipment mounting. Designed for quick deployment, our hardware offers seamless installation and trusted performance when it matters most.

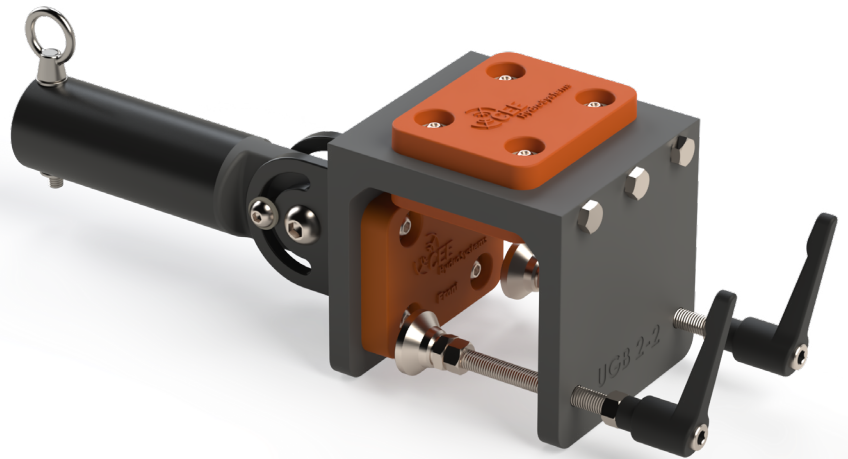


CEE MOUNTING ACCESSORIES

Universal Gunwale Bracket

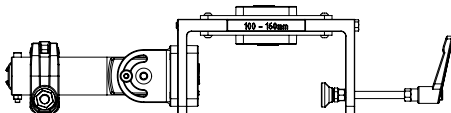
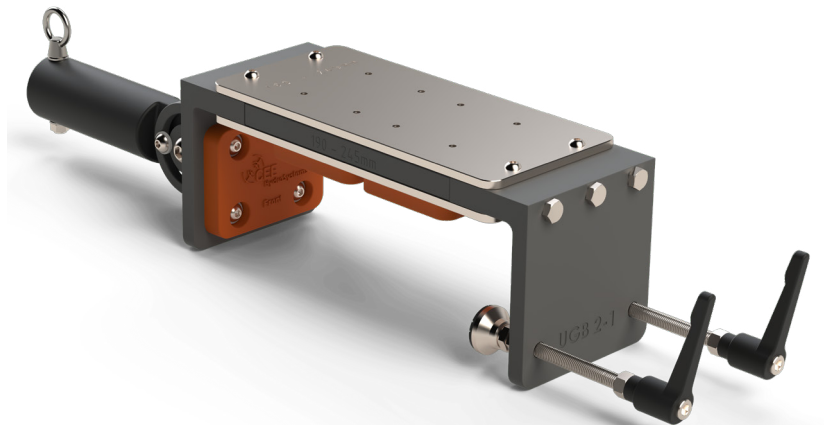
Engineered for strength and ease of use, this tilt adjustable bracket securely mounts a 50mm / 2" pole to a boat's gunwale with a 60mm / 3.9" opening. Soft urethane bump stops protect surfaces, while the solid aluminum construction and Hard anodized finish ensures long-term durability and corrosion resistance. Designed for rapid deployment, it features two adjustable clamp screws for a secure and hassle-free setup, making it the perfect choice for quick, stable mounting.

P/N: MH-50-UGB-2



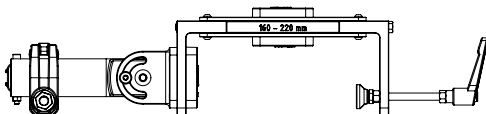
Extension Kits

Extend the opening of the universal Gunwale bracket up to 245mm / 9.6" with our range of extension kits. Aluminum and stainless steel construction for stability.



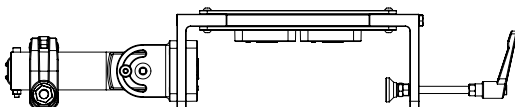
100mm to 160mm [3.9" to 6.3"]

P/N: MH-50-UGB160-1



160mm to 220mm [6.3" to 8.6"]

P/N: MH-50-UGB220-1



190mm to 245mm [7.5" to 9.6"]

P/N: MH-50-UGB250-1

CEE MOUNTING ACCESSORIES

5/8" Survey Pole Series – Small Boat Mounting Hardware

Designed for portability and quick and easy assembly, the 5/8" Survey Pole Series are light weight and durable to suit a variety of small water craft.

Transducer Mounting Brackets

Designed using acetal plastic for light weight strength and stainless-steel for longevity, these brackets securely attach to the survey transducer and allow for the safe exit of the transducer cable. The 5/8" adapter securely screw into the thread of the survey pole and GNSS antenna, providing a streamlined transducer and antenna assembly. Available in imperial and metric sizing.



5/8" SS510 Transducer Mounting Bracket

P/N: CHS-58-510-1

(pictured with SS510 200kHz transducer)



5/8" M195 Transducer Mounting Bracket

P/N: CHS-58-195-1

(pictured with M195 dual frequency transducer)

Gunwale / Transom Bracket

This modified Minn Kota bracket (with custom inserts to suit 1 inch OD survey poles) is designed to suit gunwales or transoms with up to an 80mm width. An easy-access thumb release moves the survey pole assembly from vertical to horizontal when entering and exiting the water. For fresh water applications.



Survey Pole Gunwale/Transom Bracket

P/N: MH-58-MKB-1

Survey Pole Extensions

With a standard 5/8" thread, these light weight, aluminium survey poles can be interconnected to allow for correct transducer and GNSS antenna positioning.



Survey Pole Extension

5/8" thread - 61cm/2ft length - 1 inch OD

P/N: MH-58-5131-01

CEE-LINE Small Boat Mounting Kit



Housed in a rugged Pelican 1560 transit case, the CEE-LINE Small Boat Mounting Kit can transport and store the 5/8" Survey Pole Series Mounting Hardware, plus the CEE-LINE echo sounder and the SS510 200kHz transducer.

P/N: CLS-YE-CF-1560-SMK-1

(pictured with SS510, 200kHz transducer and CEE-LINE echo sounder)



CEE MOUNTING ACCESSORIES

50mm/2" Tube Series – Heavy Duty Mounting Hardware

Built for heavier transducers and demanding conditions, our 50mm/2" Tube Series offers increased stiffness and strength while maintaining a quick and easy set up. Designed for durability and stability, it ensures reliable performance and long-term use.

Transducer Mounting Brackets

Hard-anodised aluminium with stainless-steel hardware, these transducer mounts provide a secure attachment to our range of transducers and suit the standard range of 50mm / 2" OD aluminium tubes.



50mm/2" SS510 Transducer Mounting Bracket

P/N: CHS-50-510-1

(pictured with SS510 200kHz transducer)



50mm/2" SS549 Transducer Mounting Bracket

P/N: CHS-50-549-1

(pictured with SS549 200kHz transducer)



50mm/2" M195 Transducer Mounting Bracket

P/N: CHS-50-195-1

(pictured with M195 dual frequency transducer)



50mm/2" M163/563 Transducer Mounting Bracket

P/N: CHS-50-163-1

(pictured with M163 dual frequency transducer)

Transducer Pole to Antenna Adaptor

This acetal plastic adaptor allows for the safe exit of the transducer cable. With a stainless steel 5/8" thread, it can connect to a survey pole or directly to a GNSS antenna.



Transducer Pole to Antenna Adaptor

P/N: MH-50-GPS58-1

Transducer Pole Mounting Clamp

Connects the vertical aluminium tube the Universal Gunwale Bracket.



Transducer Pole Mounting Clamp

50mm x 50mm @ 90°

P/N: MH-50-9090-1

Aluminium Tube

Drilled to suit our range of mounting brackets for a complete transducer pole assembly.



Aluminium Tube, 1m x 50mm OD

P/N: MH-50-1MT-1



CEE MOUNTING ACCESSORIES

50mm/2" Tube Series – Heavy Duty Mounting Hardware

Add to the Transducer Pole Assembly with the following accessories for a complete survey package.

UHF Antenna Mounting Bracket

For our CEESCOPE RTK models with internal UHF receivers, this hard-anodised, aluminium bracket provides secure mounting of the UHF antenna. The bracket is designed to suit a 5/8" thread for ease of assembly onto a standard survey pole.



UHF Antenna Mounting Bracket

P/N: MH-58-RFWF-1

(picture with UHF antenna)

Joining Insert for 50mm Aluminium Tube

For longer transducer assemblies, use the joining insert to connect two 50mm / 2" aluminium tubes.



Joining Insert for 50mm Aluminium Tube

P/N: MH-50-JI-1

IMU Mounting Bracket

Reduce the need for calculating offsets by securing your SBG Ellipse IMU to the transducer pole. This aluminium bracket provides secure, light weight protection of your SBG unit as it attaches securely to the Transducer Pole to Antenna Adaptor.



Ellipse Transducer Pole Mounting Bracket

P/N: MH-50-SBG-1

(Pictured with SBG Ellipse-A IMU)

Side Scan Sonar Mounting Brackets

Operate your StarFish Side Scan Sonar behind your chosen transducer with our range of ceramically coated, aluminium interface plates.



High Frequency StarFish Interface Plate

P/N: MH-50-SF510-1

(To deploy 452/990 StarFish Side Scan Sonar with SS510 Transducer) (Pictured with StarFish 452F and SS510 transducer)



Dual Frequency StarFish Interface Plate

P/N: MH-50-SF163-1

(To deploy 452/990 StarFish Side Scan Sonar with M163 Transducer) (Pictured with StarFish 452F and M163 transducer)



CEE MOUNTING ACCESSORIES

Transit Cases

Custom inserts protected by the watertight, crushproof and dust proof Pelican 1560 Protector Case.



CEE ECHO Transit Case

Pelican 1560 with Custom Foam

P/N: CES-Y-CF-1560-1

[Pictured complete with kit]



CEESCOPE Transit Case

Pelican 1560 with Custom Foam

P/N: CSC-Y-CF-1560-1

[Pictured complete with kit]



Transducer Transit Case

Pelican 1560 with Custom Inserts

P/N: TD-Y-NF-1560-1

[Pictured with M163 Transducer]



ceehydrosystems.com

AUSTRALIA OFFICE

CEE HydroSystems

Unit 1, 12 Cecil Rd,
Hornsby, Sydney
NSW 2077 Australia
t: +61 (0) 2 9482 5880
e: sales@ceehydrosystems.com

NORTH AMERICA OFFICE

CEE HydroSystems USA, Inc.

701 Palomar Airport Road
Suite 300, Carlsbad
CA 92011 USA
t: +1 760 492 4511
e: sales@ceehydrosystems.com