Compliance statements

Europe

Navico declares under our sole responsibility that the product conforms with the requirements of:

• CE under EMC Directive 2014/30/EU

The relevant Declaration of Conformity is available on the following websites:

- www.lowrance.com
- www.simrad-yachting.com

United States of America

→ Note: The user is cautioned that any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

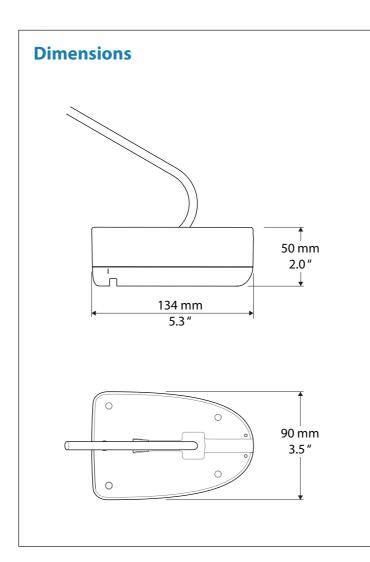
Australia and New Zealand

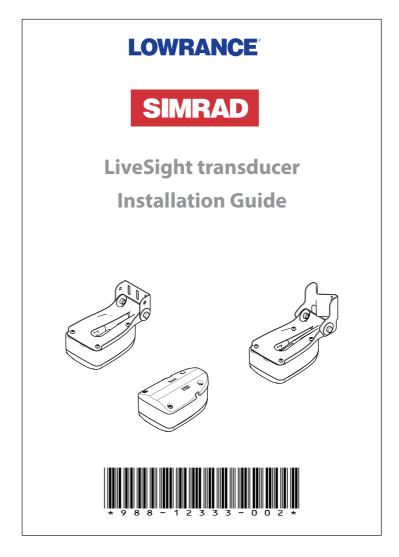
Navico declares under our sole responsibility that the product conforms with the requirements of:

level 2 devices of the Radiocommunications (Electromagnetic Compatibility) standard 2017

The relevant Declaration of Conformity is available on the following websites:

- www.lowrance.com
- www.simrad-yachting.com



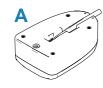


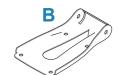
Technical specifications

Note: The most up-to-date specifications are available at the product web site.

Environmental	
Water temperature for operation	0°C to +35°C (32°F to +95°F)
Storage temperature	-30°C to +70°C (-22°F to +158°F)
Physical	
Weight (without cable)	0,614 kg (1.354 lbs.)
Cable length	7,6 m (25 ft)
Mounting options	 Transom Trolling motor shaft (forward-looking) Trolling motor (down-looking)

Parts included





















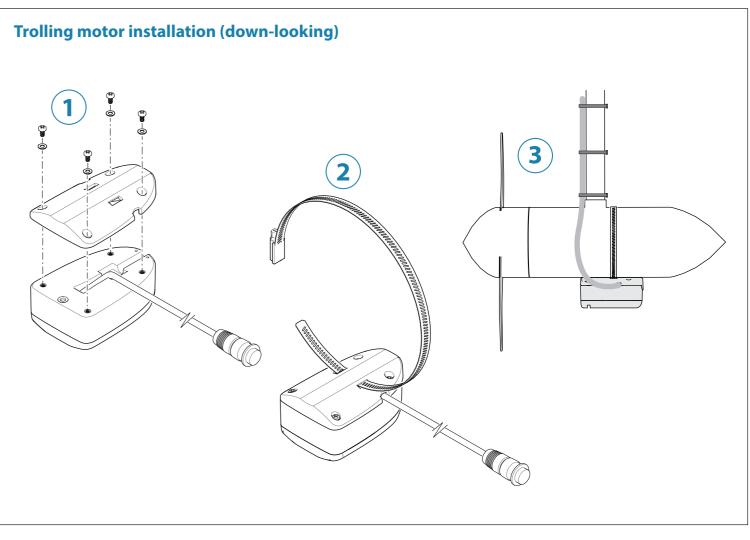








- A. LiveSight transducer, incl. 7,6 m (25 ft) cable
- **B.** Transducer bracket
- C. Trolling motor adapter
- D. Screws M4x8 Ph SS18-8 and washers (4x)
- E. Transom mounting bracket
- F. Screws #10x11/4" tap and washers (for transom bracket) (x3)
- **G.** Pole adapter (for trolling motor shaft)
- H. Hex flange bolts M6-1x12, SS18-8, and M6x1 serrated flange nut, 316SS (x2)
- I. Screw M4x8 Ph SS18-8 and M4 316SS nylock nut
- J. Clamp hose 20 SS (for trolling motor shaft) (x2)
- **K.** Clamp hose 72 SS (for trolling motor adapter)
- L. Documentation



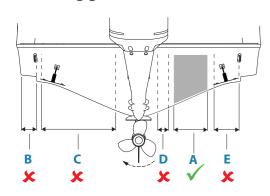
Transom installation (down-looking)

Notes:

The transducer could lose bottom signal when the boat is on plane.

The transducer will not work while it is out of the water.

Mounting guidelines



Mirror the example if your boat has a counterclockwise propeller rotation.

Best mounting location:

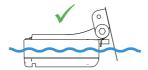
A. undisturbed water flow

Avoid mounting:

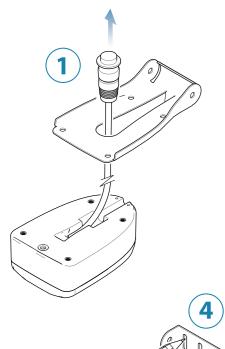
- **B.** behind planing strake
- **C.** 1 m (3.3') to port (left) of propeller
- **D.** within 7.5 cm (3") to starboard of propeller
- E. close to trim tabs

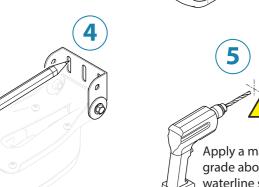
Mount the transducer parallel to the water surface.

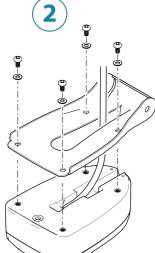


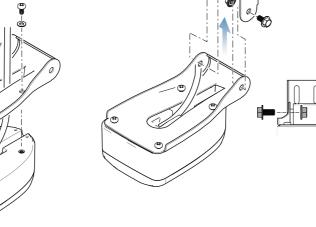


Installation

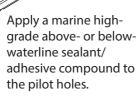


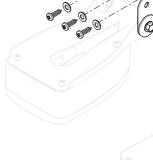














Recommended pilot holes for self-tapping screws:

Material	#10 screw
Soft materials e.g. plywood	Ø 3.7-4.0 mm (5/32")
Hard materials e.g. fiberglass, acrylic, hardwoods	Ø 4.1-4.7 mm (3/16")
Aluminum	Ø 4.2-4.5 mm (0.173")

Torque to 7 Nm (15 lbf in).

Trolling motor shaft installation (forward-looking) Tilt the transducer until the holes (A) on the transducer bracket and on the pole adapter align. Install the screw and nylock nut to fix the transducer angle. Torque to 7 Nm (15 lbf in).