



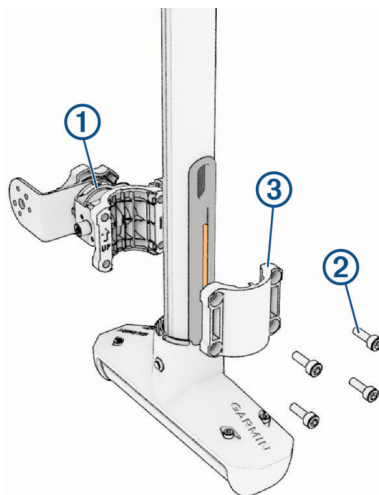
ADJUSTABLE PERSPECTIVE SHAFT MOUNT FOR LIVESCOPE™ TRANSDUCERS

Installation Instructions

Attaching the LiveScope™ Transducer Perspective Mount

You can use this perspective mount to secure any LiveScope transducer to the side of your compatible trolling motor shaft or Spy Pole mount.

- 1 Locate the front half of the perspective mount ①, the four black screws ②, and the 5 mm hex wrench.



- 2 Select the appropriate back mount piece ③ based on the device to which you are attaching the mount. This kit includes a back piece for both a trolling motor shaft (in bag J) and the Spy Pole mount (in bag F).
- 3 Identify the arrow on the front half of the mounting bracket to ensure you install the bracket in the correct orientation when you secure it to the shaft.
- 4 Insert the screws into the back of the mounting bracket and secure them to the front bracket using the included 5 mm hex wrench.

NOTICE

If you are installing the perspective mount on a Spy Pole shaft, the bracket must be aligned so the notch in the bracket lines up with the grooves in the Spy Pole shaft grommet. Misaligning these pieces and tightening the bracket can result in damage to your Spy Pole mount.

Connecting a LiveScope™ Transducer to the Perspective Mount

Before you connect a LiveScope transducer to the perspective mount, you should route the transducer cables up the shaft that houses the perspective mount. See the installation instructions for your Spy Pole mount or trolling motor at support.garmin.com for more information.

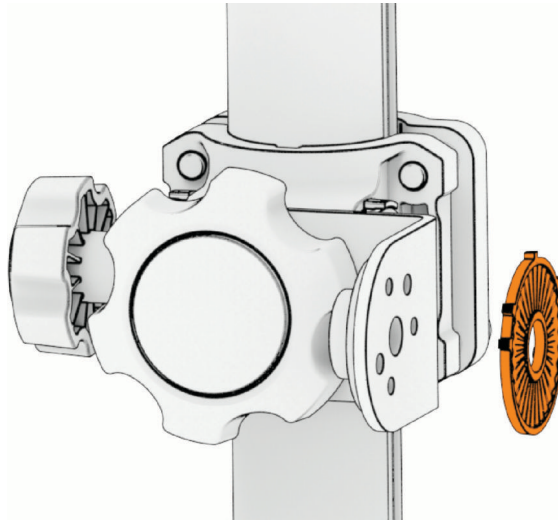
This kit includes hardware that allows you to easily attach a LiveScope transducer to the perspective mount. To install a LiveScope LVS32 transducer, see the next section.

- 1 Select the appropriate adapter disc for your LiveScope transducer model.

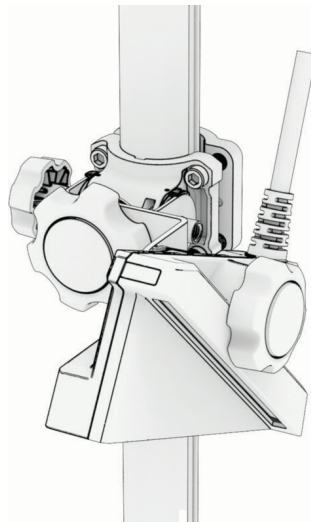
The bag for each disc is labeled with the LiveScope transducer model number.

If you are using the LiveScope transducer perspective mount on a Spy Pole shaft that is installed on a trolling motor, you cannot mount a LiveScope LVS62 transducer using this mount. In this situation, you should mount the LiveScope LVS62 transducer to the bottom of the Spy Pole shaft with the adjustable perspective bottom mount for LiveScope transducers.

- 2 Remove the plastic film on the back of the adapter disc, and attach it to the end flange on the perspective mount.



- 3 Select the appropriate knob for your transducer model and feed it through the transducer.
- 4 Hand-tighten the adapter knob into the perspective mount until the LiveScope transducer is tight against the adapter disc.



To change the angle of the transducer, loosen the knob, adjust the angle, and then tighten the knob again to secure it.

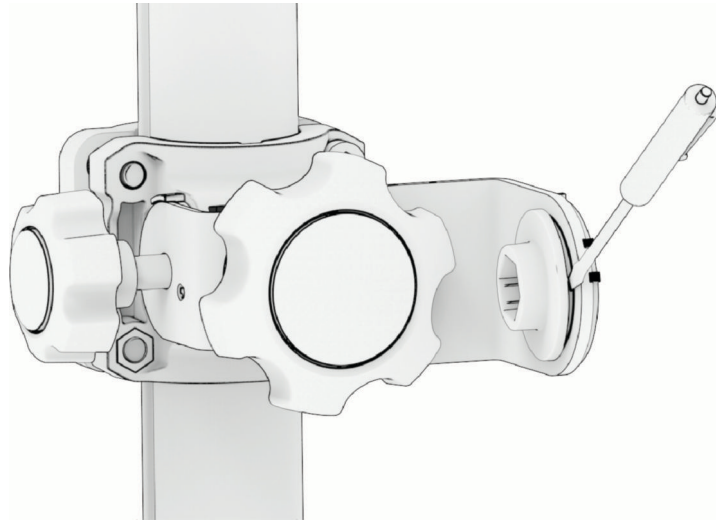
Connecting a LiveScope™ LVS32 Transducer to the Perspective Mount

Before you connect a LiveScope transducer to the perspective mount, you should route the transducer cables up the shaft that houses the perspective mount. See the installation instructions for your Spy Pole mount or trolling motor at support.garmin.com for more information.

This kit includes hardware that allows you to attach an LVS32 LiveScope transducer to the perspective mount.

- 1 Using a flat pry tool, peel off the lock nut and housing from the end of the mounting bracket on the perspective mount.

There is a small notch in the lock nut housing for you to insert your pry tool.



- 2 Select the appropriate adapter disc and screw for your LiveScope transducer model.
The bag for each disc is labeled with the LiveScope transducer model number.
- 3 Remove the plastic film on the back of the adapter disc, and attach it to the end flange on the perspective mount.
- 4 Slide the washer onto the screw.
- 5 Feed the screw through the perspective mount and into the LiveScope transducer.
- 6 Adjust the angle of the transducer, and tighten the screw using the included 5 mm hex wrench.

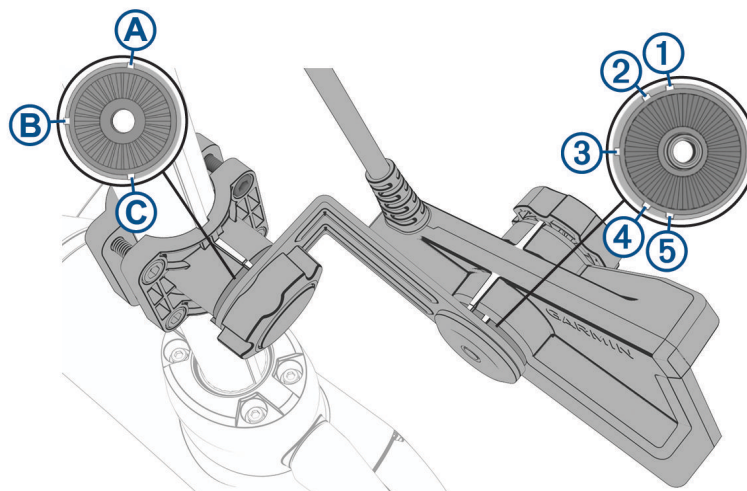
Viewing Modes

Using the perspective mode mount and extension arm, you can change the orientation angle of the transducer between three sonar views.

When installing the transducer using the recommended adjustment knobs, no tools are necessary to change the orientation between these three fields of view. You must loosen the knobs to change the orientation of the arm and transducer, and tighten them to set the orientation.

You can verify the sonar view using the notches on the perspective mount bracket, the shaft mount, and the transducer.

NOTE: The notches are not labeled on the transducer hardware, so you can use these tables and diagrams to understand the positioning of the transducer and perspective view bracket when changing between sonar views.



Ⓐ and ①	Port downward view
Ⓐ and ②	Port forward view

Ⓑ and ③	Perspective view
Ⓒ and ④	Starboard forward view
Ⓒ and ⑤	Starboard downward view

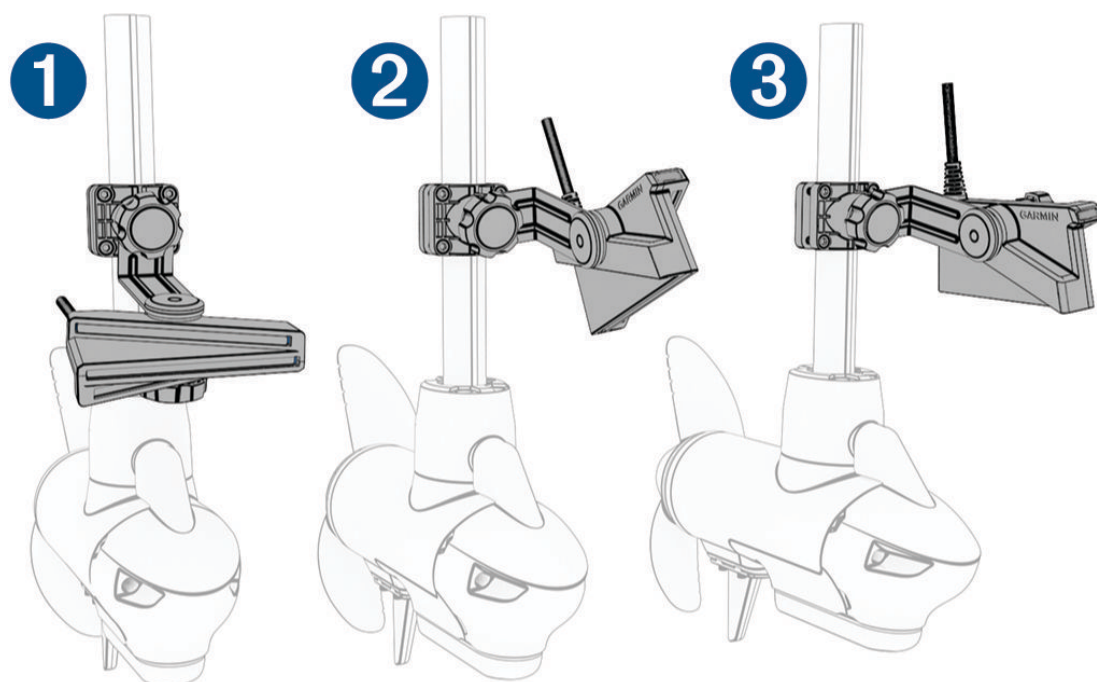


Figure 1: Viewing Mode Examples on the Port Side

①	Perspective view (notches Ⓑ and ③)
②	Forward view (notches Ⓐ and ②)
③	Downward view (notches Ⓐ and ①)

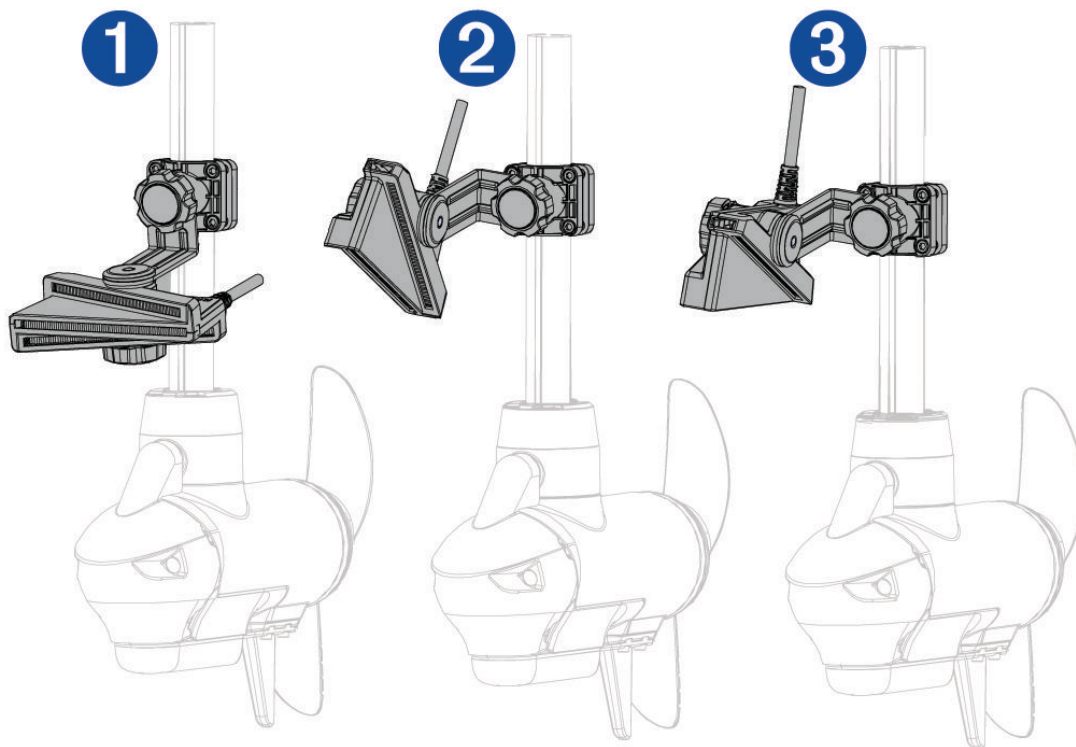


Figure 2: Viewing Mode Examples on the Starboard Side

1	Perspective view (notches B and 3)
2	Forward view (notches C and 4)
3	Downward view (notches C and 5)

You should align the marks on the transducer and extension arm to verify the appropriate orientation before tightening the knob.

© 2026 Garmin Ltd. or its subsidiaries

Garmin® and the Garmin logo are trademarks of Garmin Ltd. or its subsidiaries, registered in the USA and other countries. These trademarks may not be used without the express permission of Garmin.

LiveScope™ and Spy Pole™ are trademarks of Garmin Ltd. or its subsidiaries. These trademarks may not be used without the express permission of Garmin.