

# SIMRAD®

## STEADYSTEER™

### INSTALLATION GUIDE



## Compliance statements

### Europe

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

- CE under LVD Directive 2014/35/EU

Navico Logistics Europe B.V. Laan van Europa 450, 3317 DB Dordrecht Netherlands

### United States of America

→ **Warning:** 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.

### Declarations

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

- [www.simrad-yachting.com](http://www.simrad-yachting.com)

### Trademark

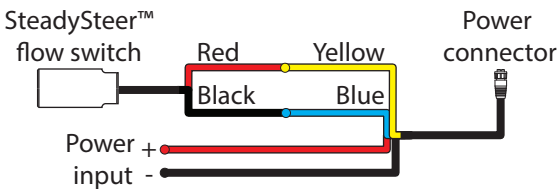
®Reg. U.S. Pat. & Tm. Off, and ™ common law marks. Visit [www.navico.com/intellectual-property](http://www.navico.com/intellectual-property) to review the global trademark rights for Navico Holding AS."

## Wiring and configuration

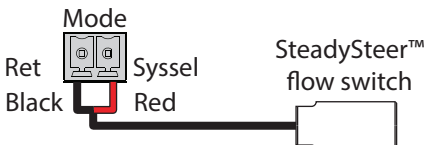
For wiring details refer to the documentation for your autopilot computer.

Before the SteadySteer™ can be used, make sure that the proper autopilot setting have been configured. Refer to the documentation for your autopilot computer.

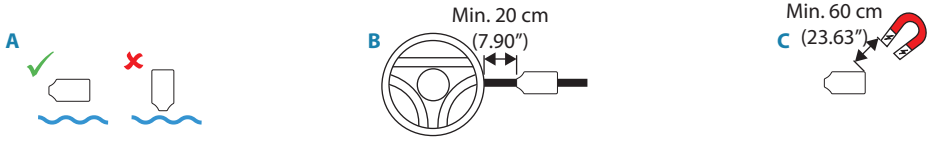
### System wiring example NAC™ -2



### System wiring example NAC™ -3

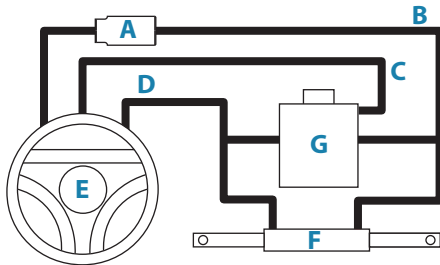


# Installation



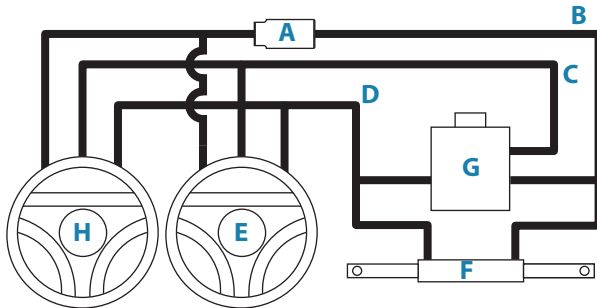
- A** Mount horizontally
- B** Do not install the SteadySteer™ directly on the helm. Place a hydraulic hose between the helm and SteadySteer™.
- C** Mount with a distance of minimum 60 cm (2 ft) from disturbing magnetic influences, such as engines, ignition cables, or other large ferrous metals objects.

## Single Helm



- A** SteadySteer™ (can be installed either on the starboard or port hydraulic line.)
- B** Starboard line
- C** Return line
- D** Port line
- E** Helm 1
- F** Steering cylinder
- G** Pump
- H** Helm 2

## Dual helm



## Dimensional drawing

