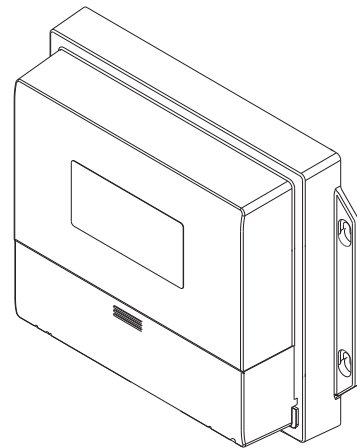
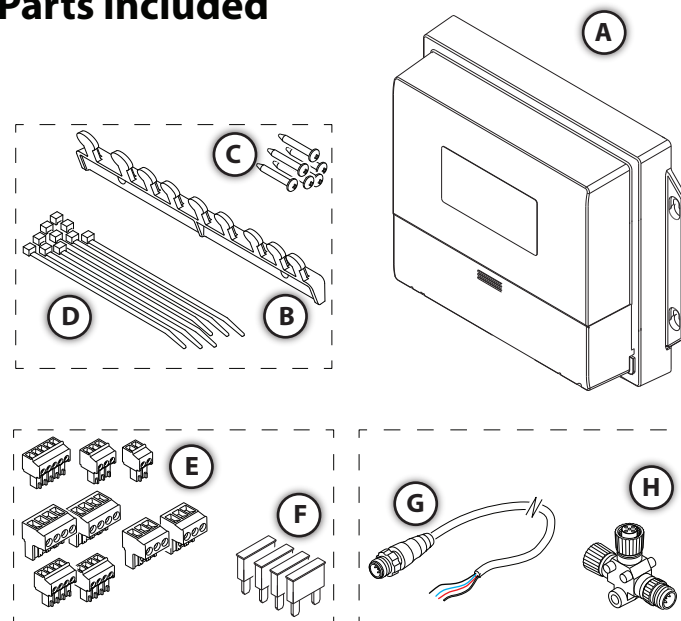


SIMRAD

SD80 THRUSTER INTERFACE INSTALLATION GUIDE

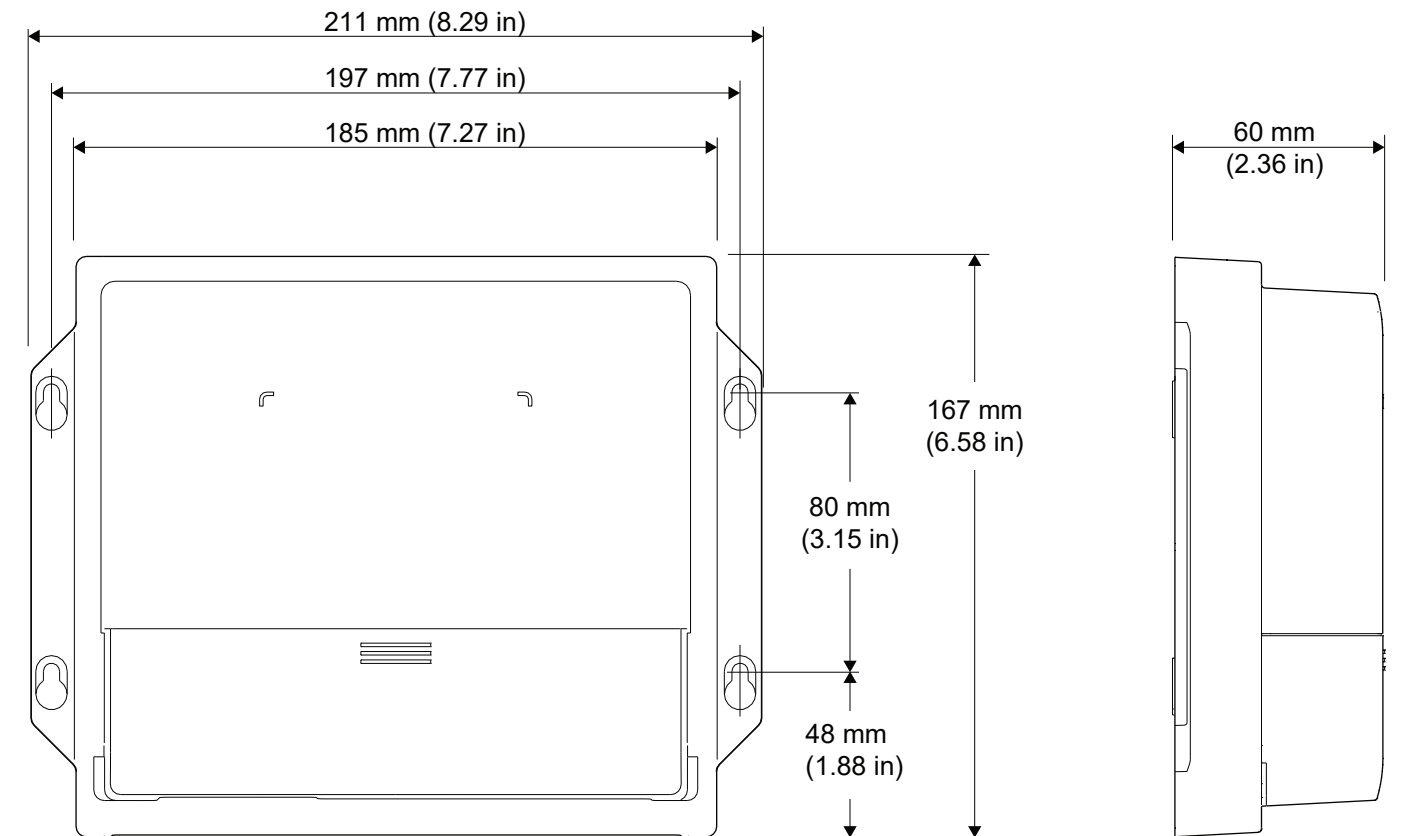


Parts included

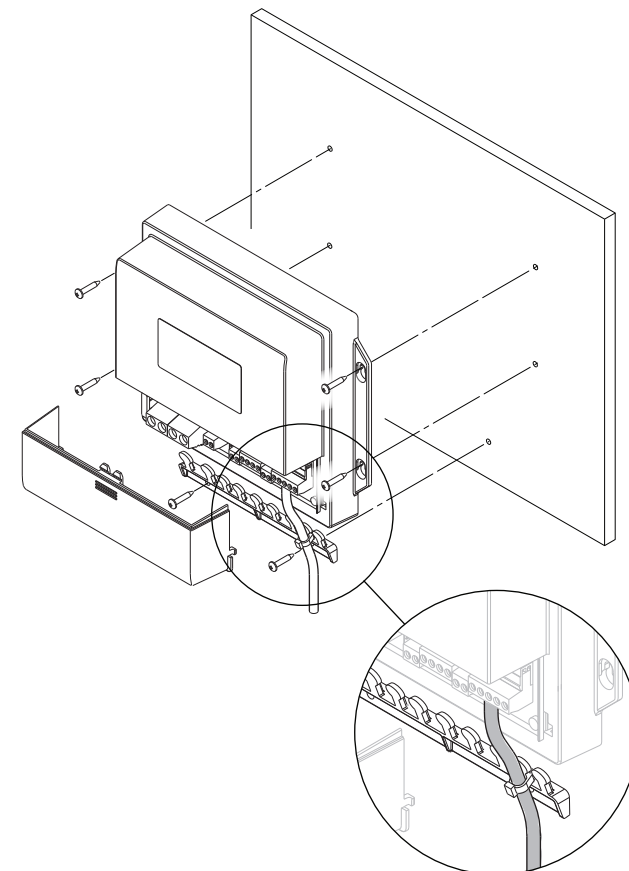


- A** 1x SD80 computer
- B** 1x Cable retainer
- C** 6x Fixing screws, 3.5 x 19 mm (DIN7981B)
- D** 10x Strips
- E** 9x Connectors
- F** 4x 10 A fuses
- G** 1x Micro-C drop cable (male)
- H** 1x Micro-C T-joiner

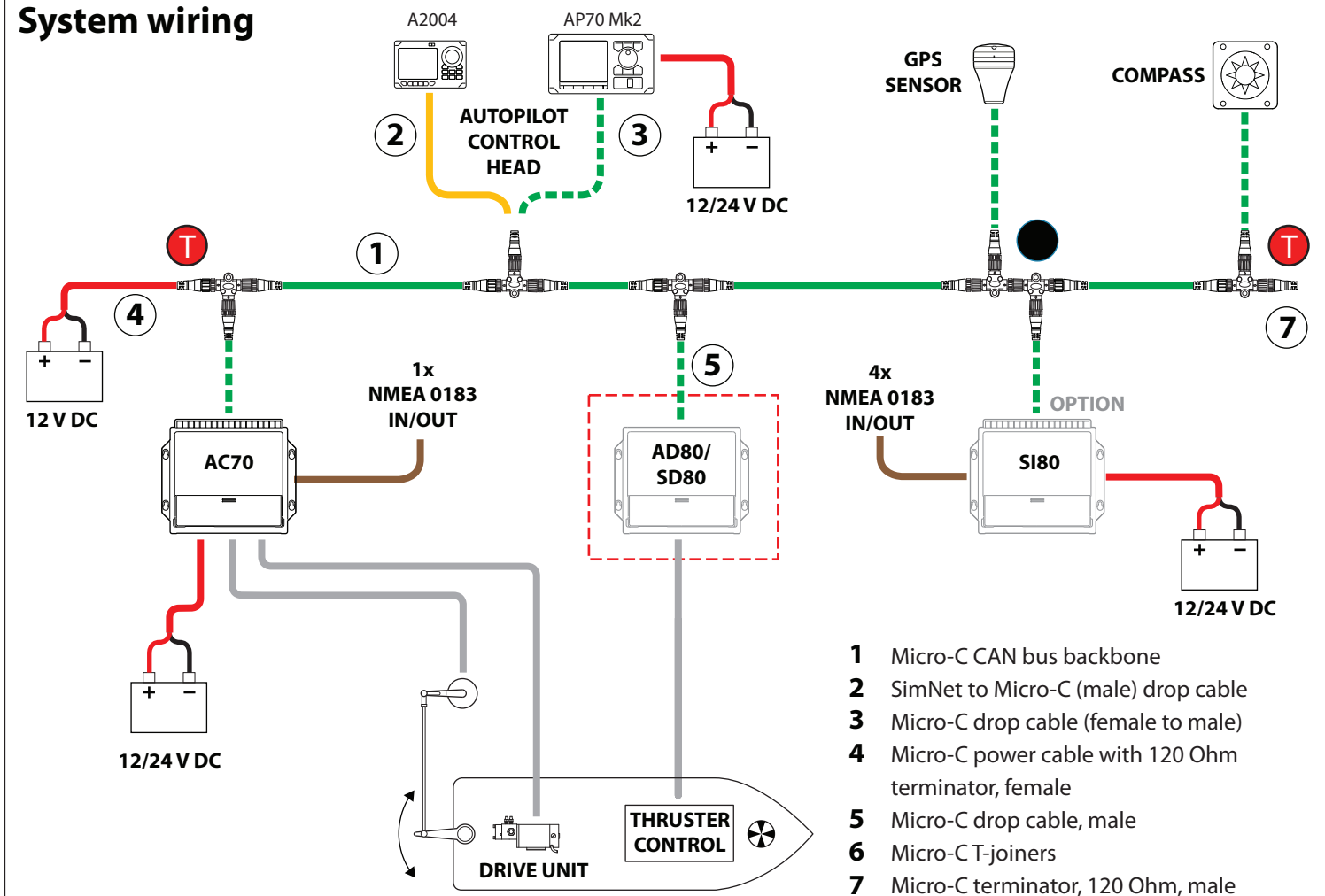
Dimensions



Mounting



System wiring

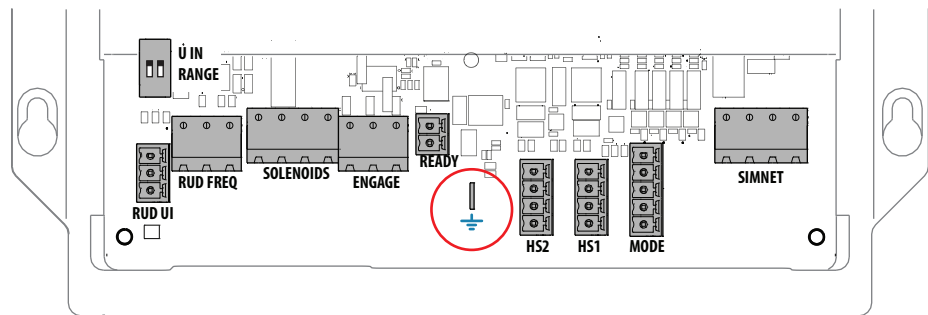


For technical specifications,
certificates and declarations,
refer to the product website:

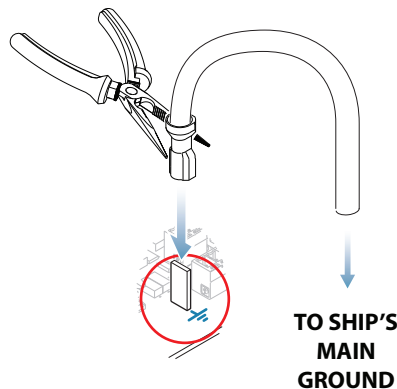


www.navico-commercial.com

SD80 terminal layout

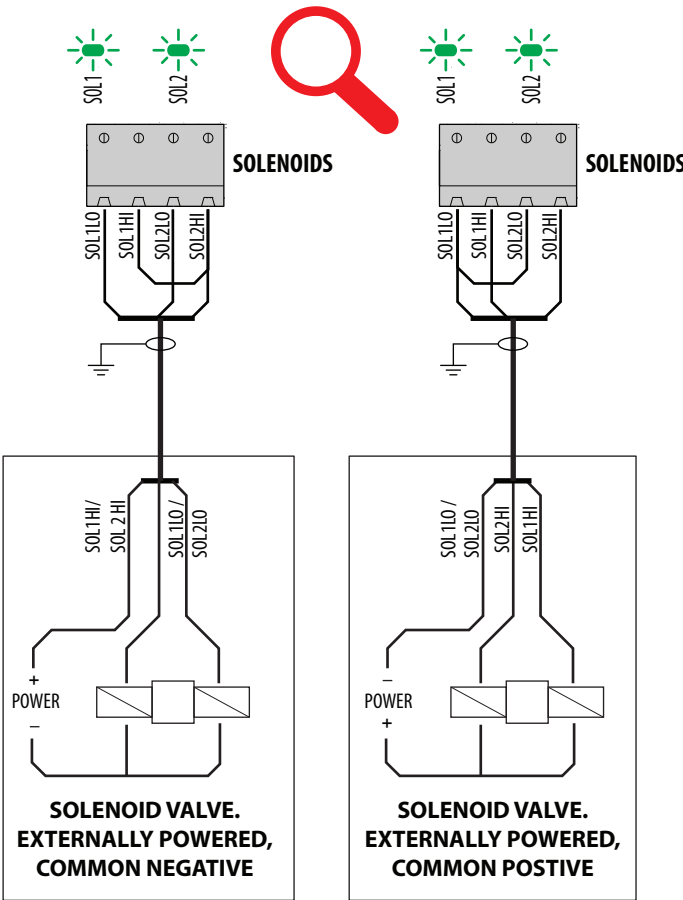


Grounding



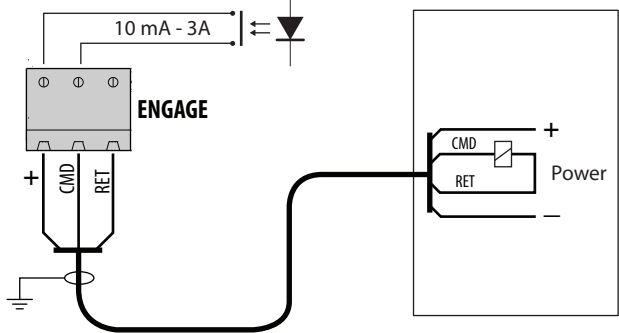
Drive units

Note



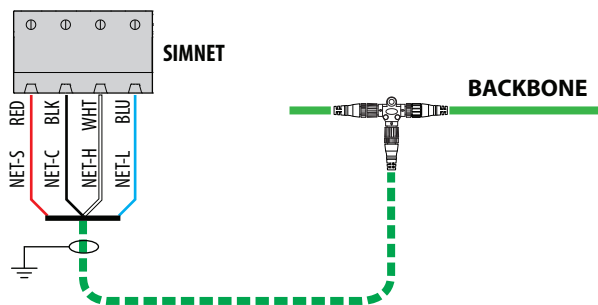
External I/O - Engage signal

A2004 AP70 Mk2



CAN bus backbone

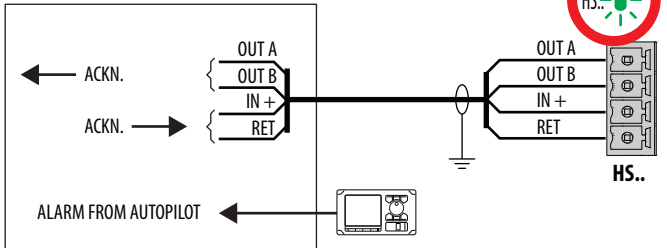
A2004 AP70 Mk2



Central alarm panel

OPTION

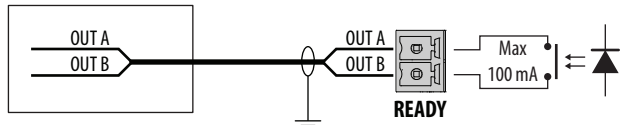
A2004 AP70 Mk2



External I/O - Ready signal

OPTION

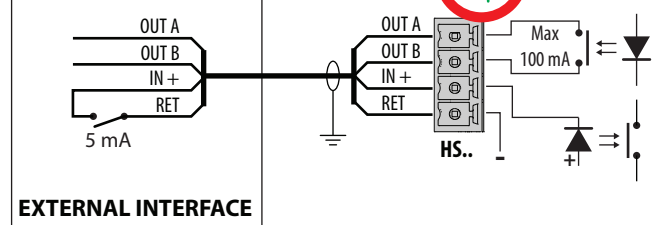
A2004 AP70 Mk2



External I/O - Handshake

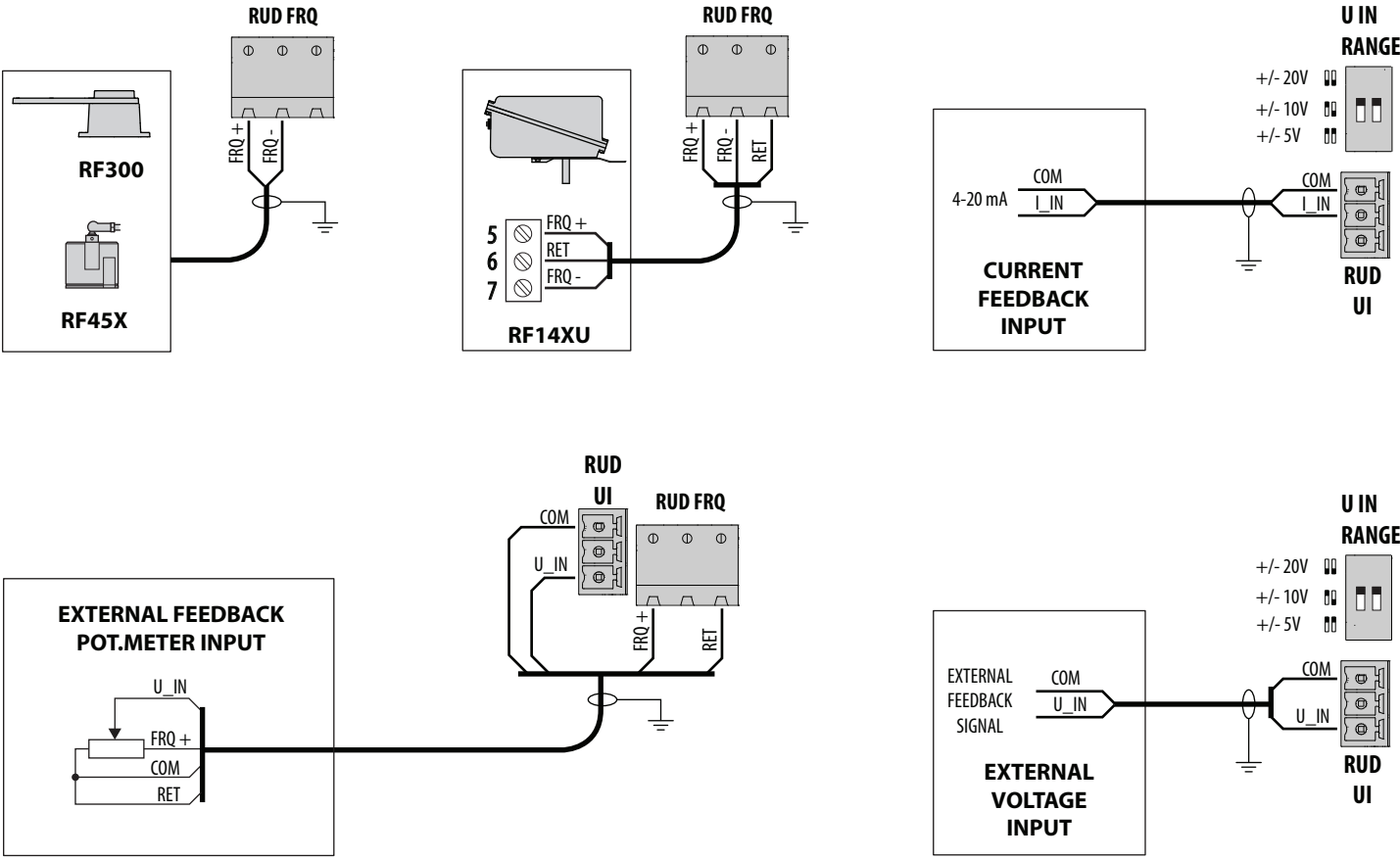
OPTION

A2004 AP70 Mk2



Rudder feedback

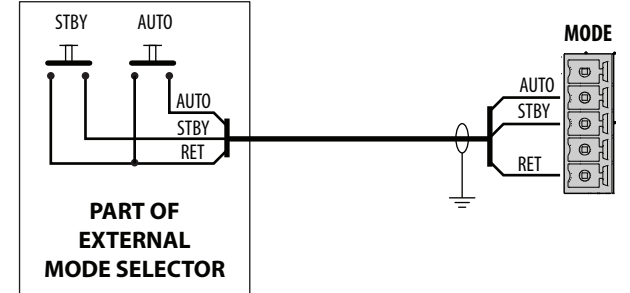
A2004 AP70 Mk2



External Mode selector - pulse

OPTION

A2004 AP70 Mk2



External System selector

OPTION

A2004 AP70 Mk2

