

**IMPORTANT**

Pods are only compatible with marine electronics devices as stated in the latest Scanstrut Product guide – subject to change without prior notice.

Use with unapproved products, or overloading, invalidates any warranty.

No liability is accepted for damage caused by incorrect installation.

The installation and assembly must be regularly inspected for evidence of damage or loose parts.

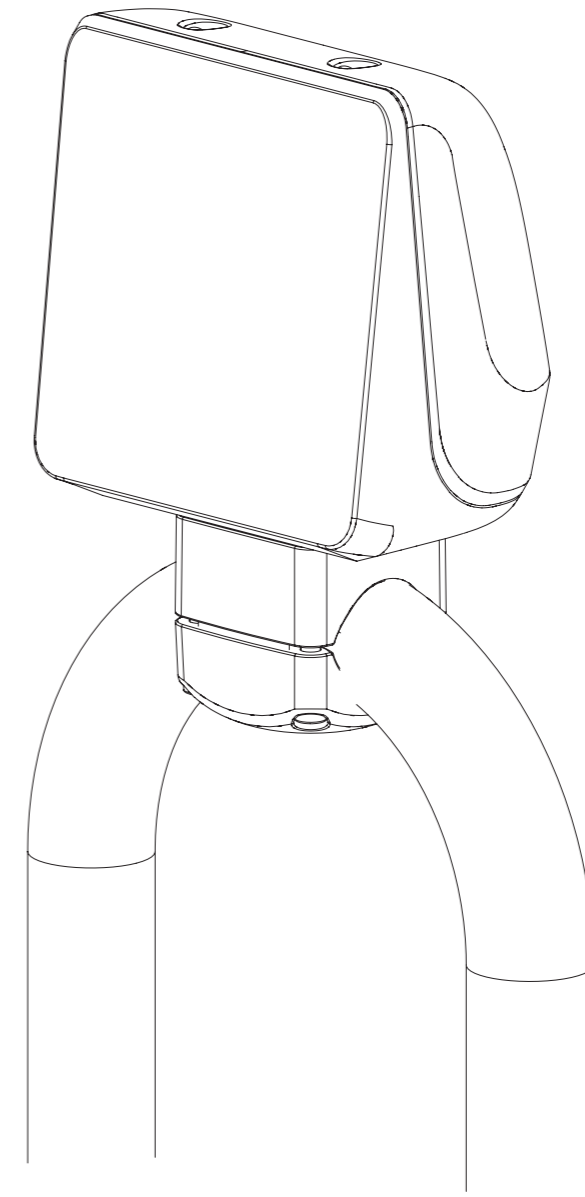
Product has been designed specifically for the mounting of approved marine electronics devices and used under normal boating conditions.

For installations that differ from those stated here, please consult Scanstrut head office.

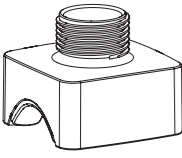


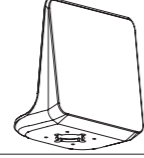

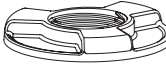



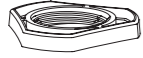
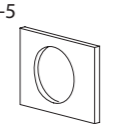

# Scanstrut Scanpod Installation Instructions

## SPR-1u-RM




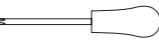


### Uncut Instrument Rail Mount Pod



Parts List

108111  x1	178113  x1	620526  x4	Blank front with seal  x1	60416  x2
60535  x1	190SPR-1  x1	Back  x1	60414  x4	
60536  x1	190SPH-5  x1	60087  x2		

Tools Required

	Hole Saw $\varnothing 20$ or 25mm (25/23" or 1")
	Power drill
	Drill Bit to suit instrument fixings
	Posidriv No. 3 Screwdriver
	2.5mm Allen Key
	Jigsaw/Spiral Saw

