IMPORTANT

Helm 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.
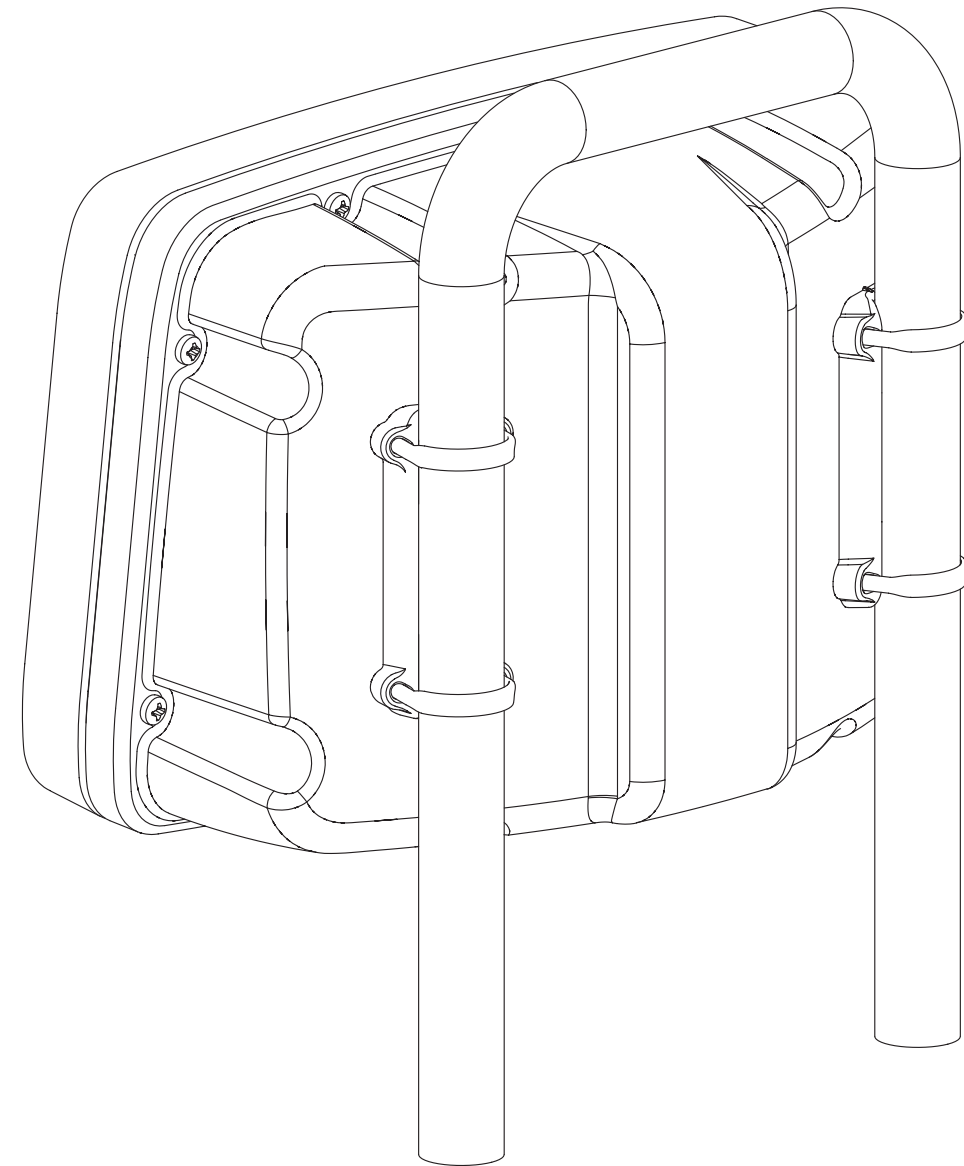This product has been designed specifically for the mounting of approved marine electronics devices under normal boating conditions.
This product is designed to be fitted to pedestal guards manufactured from stainless steel tubing, Ø25-33.7mm [1"- 1.33"] with wall thicknesses of 1.5mm[1/16"] minimum.
For installations that differ from those stated here, please consult Scanstrut head office.

Scanstrut Scanpod Installation Instructions

HELM POD

Parts List

Short Saddle Pack SPH-8 60042	x2	Long Saddle Pack SPH-12,15,SYSTEM 60043	x2	Pod Back	60541
1x 190SPH3		2x 190SPH3			x8
1x 10SPSADDLE - S		1x 10SPSADDLE - L			60545
1x 190SPH4		2x 190SPH4		Pod Front	
2x 60453		3x 60453			
4x 60452 4x 60547		6x 60452 6x 60547		x1 x8	

Tools Required

	Jigsaw/Spiral Saw
	Hole Saw ø25mm (1")
	Power drill
	Posidriv No. 3 Screwdriver
	Drill Bit ø9.5mm (3/8")
	Socket Wrench + Extension
	13mm Socket

SPH-8 used in all illustrations

1

ø9.5mm (3/8")
ø25mm (1")

2 x2
190SPH4

3
10SPSADDLE - S

4

5
For ø25mm (1") tube: ø20mm (25/32") hole saw
For ø32mm (1 1/4") tube: ø25mm (1") hole saw

6
4x 60453   2x 190SPH3
8x 60452
8x 60547

60452   x8

7

8

9

10
8 x 60541
8 x 60545

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