

# THE COLLECTION



**QUALITY • SIMPLICITY • VERSATILITY**



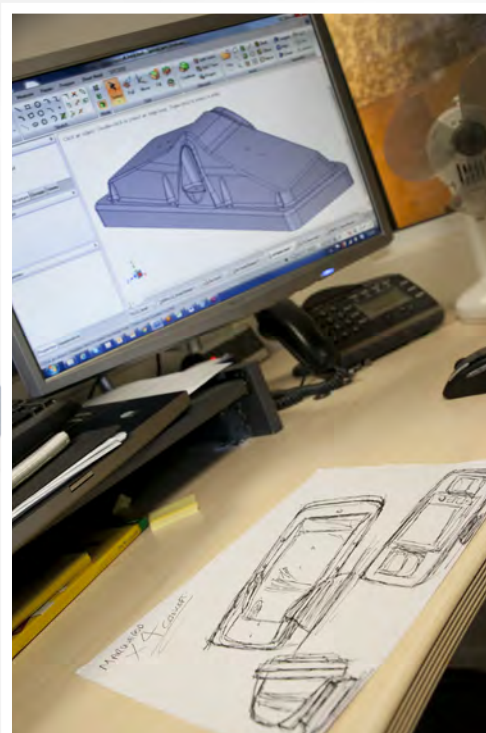


“Pride, Passion, Quality and Innovation: four things at the heart of each and every marine housing designed and manufactured by MarinePod®”

MarinePod - distinctly different.

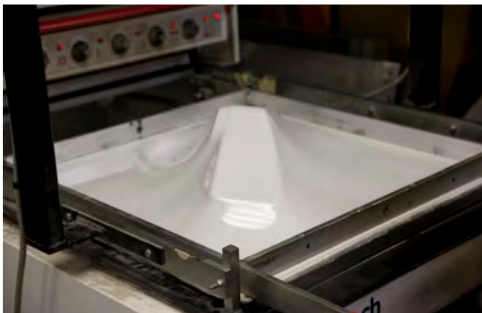


02. Welcome to MarinePod®
03. The MarinePod Difference
05. MarinePod Compatibility List
- The MarinePod T-Series
09. TBL - iPad/Tablet Mounts
- The MarinePod i-Series
13. i1 - single instrument pod
15. i2 - double instrument pod
17. i3 - triple instrument pod
19. i4 - quadruple instrument pod
- The MarinePod C-Series
23. C6 - for extra small plotters
25. C10 - for medium/large plotters
27. C15 - for large plotters
- The MarinePod W-Series
31. W7 - for small widescreen plotters
33. W9 - for small/medium widescreen plotters
35. W12 - for medium/large plotters
- The MarinePod X-Series
39. X6 - for extra small/small plotter and 2 instruments
41. X7 - for small plotter and 2 instruments
43. X9 - for small/medium plotter and 2 instruments
45. The MarinePod S-Line
46. Accessories
47. Bespoke Finishes
48. Custom Design





MarinePod® is proud to have been specialising in the design and manufacture of marine electronic housings for some ten years now. The MarinePod Collection represents MarinePods ambition to reach a larger global market with its unique and innovative products.



MarinePod offers the marine industry products that are designed and manufactured to the highest quality, whilst representing outstanding value for money.



A great deal of time and attention to detail has been spent in the design and development of The MarinePod Collection, which includes a number of unique MarinePod innovations; inclusion of Gore-tex® vent technology, unrivalled seal design, custom designed fasteners all highlighted by the introduction of the MarinePod exclusive S-Line option. This is an exciting new offering of a Pod with a highly polished stainless steel effect finish, never before seen in the marine industry and one which is sure to provide envy in any marina.



For simplicity the collection is broken down into five series each targeting different types of marine electronics:

- T-Series - designed to house leading tablet devices
- i-Series - designed to house marine instruments
- C-Series - designed to house larger plotters or combinations of small widescreen plotters and three instruments
- W-Series - designed to house the latest generations of widescreen plotters
- X-Series - designed to house a small widescreen plotter and two instruments
- **A-Series - designed for the modern plotters**  
**Will be available 2024 (STAY TUNED)**



Premium UV  
stable finish

Tamper proof  
stainless steel  
fasteners

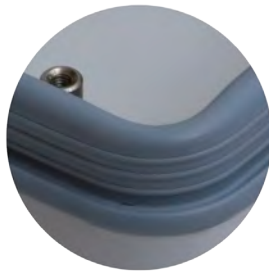


Supplied with  
fitting kit

Deck Pod internal  
reinforcement

Unrivalled strength  
through design

EPDM rubber deck seal



Custom seal and  
fastener design



Gore-Tex® vent  
technology



Drill guide pips to  
aid installation



290 degree swivel  
deck base



W Series deck base  
internal fasteners



Brass spacers in  
deck bases



White or Black  
deck base options

Versatile helm installation options - custom fit to non-standard rail dimensions or source your own brackets and purchase a Pod only

Option to install to 9½" or 12" binnacle rails with one helm Pod



i1, i2 and W7 horizontal rail mount

Unique aesthetics

Supplied with 1", 1½" and 1¼" rubber bushes for common diameter rails. ¾" available on request

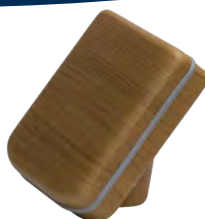
All cables internally routed



High quality, custom designed, marine grade stainless steel mounting brackets included with all helm mount Pods



All Pods available in the exclusive S-Line finish - see page 45





Whilst every effort has been made to ensure the accuracy of the specifications and compatibility of MarinePod products, please always double check with your supplier that your electronics will fit. MarinePod operates a continuous development program and reserves the right to upgrade and modify specifications without prior warning.

MarinePod® Model Name									Brand	
									B and G	Plotter Model
X9	X7	X6	W12	W9	W7	C15	C10	C6		Zeus 8
							•			Zeus 12
**				•		***				Zeus Touch 7
			•							Zeus Touch 8
							•			Zeus Touch 12
**						***	•			FCV-587
**				•						FCV-627/GP-1670/F
	**	*			•		***			GP-1870/F
			•							MFD8
						•				MFD12
								•		GP-18xx/192xx (not BB)
***								•		GPSMAP 620/640
**								•		GPSMAP 527/557
**	**	*			•		***			GPSMAP 721/751
			•					•		GPSMAP 8008
										GPSMAP 8012
						•				GPSMAP 8015
			•							ONIX 8x
							•			ONIX 10x
							•			ION 10
								•		ION 12
			•							500/600 Series
**				•		***				800/900 Series
**			•							1100 Series
**	**							•		Elite-5m HD
**	**	*			•		***			Elite-7m
**	**	*			•		***			HDS-5m Gen2
			•							HDS-8m Gen2
			•							HDS-10m Gen2
**				•		***				HDS-7m Gen2 Touch
**				•		***				HDS-9m Gen2 Touch
								•		HDS-12m Gen2 Touch

Tablet Mounts - For iPad and similar sized tablet devices

Model Name	
	Surface Mountable Tablet Mount
	Fixed Stainless Steel Bracket Tablet Mount
	Rokk Deck Bracket Tablet Mount
	Rokk Helm Bracket Tablet Mount
	Rokk Suction Bracket Tablet Mount

Tablet Mounts - For iPads and similar sized tablet devices

Model Name	
TBL-OB	Surface Mountable Tablet Mount
TBL-OB-SS	Fixed Stainless Steel Bracket Tablet Mount
TBL-OB-RAD	Rokk Deck Bracket Tablet Mount
TBL-OB-RAH	Rokk Helm Bracket Tablet Mount
TBL-OB-RAS	Rokk Suction Bracket Tablet Mount



**T-Series**



**i-Series**



**C-Series**

NASA Marine				Raymarine												Seiwa				Simrad					Standard Horizon					Tech marine			Vesper marine																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
**	**	**	**	**	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Marine Instrument Pods		
Model Name	i1	Houses 1 standard size marine instrument display
	i2 (Helm Only)	Houses 2 standard size marine instrument displays
	i3 (Helm Only)	Houses 3 standard size marine instrument displays
	i4 (Helm Only)	Houses 4 standard size marine instrument displays
Instrument Pods are also ideal for installing various controls		

\* Compatible with stated plotter and 1 standard instrument

\*\* Compatible with stated plotter and 2 standard instruments

\*\*\* Compatible with stated plotter and 3 standard instruments

All Pods are available as either Helm (H) or Deck (D) mountable options, unless otherwise stated. Deck mounts are available with either a white base (DW) or Black Base (DB).

When ordering please quote your chosen Model Name, along with the abbreviated mounting option. For example "i1-DB" for a deck mountable, black base, single instrument Pod.

Alternatively if you require a Pod with no mounting option simply quote the Model Name. For example "i1" for a single instrument Pod only.

All Pods are also available in an exclusive stainless steel effect finish. Please quote "S-Line" in addition to the Pod Model Name.



## W-Series



## X-Series







## T-Series



Developed in conjunction with leading waterproof case and bag manufacturers, OverBoard®, The T-Series has been designed to enable users to take full advantage of the latest tablet app functionality onboard, in all weather conditions. Packages include OverBoard waterproof cases for the iPad®, and are also compatible with similar sized Android® devices.



# T-Series

Housing to allow the easy installation of the latest tablet devices.



Manufactured from brilliant white, UV stable acrylic capped ABS, the T-Series tablet mount is both robust and durable

OverBoard waterproof iPad® case features:

- 100% waterproof iPad pouch (Class 5)
- Floats safely if dropped in water
- Guaranteed submersible to 19ft / 6m
- Transparent front allowing full use of device features
- iPad case features back window for rear camera support
- Keeps out dust, sand, dirt and water
- Includes padded back and rear hand loop
- Made of environmentally-friendly biodegradable thermoplastic polyurethane (TPU)



Pre-drilled AMPs hole pattern compatible with a wide range of commercially available marine brackets



Simple quick release latches

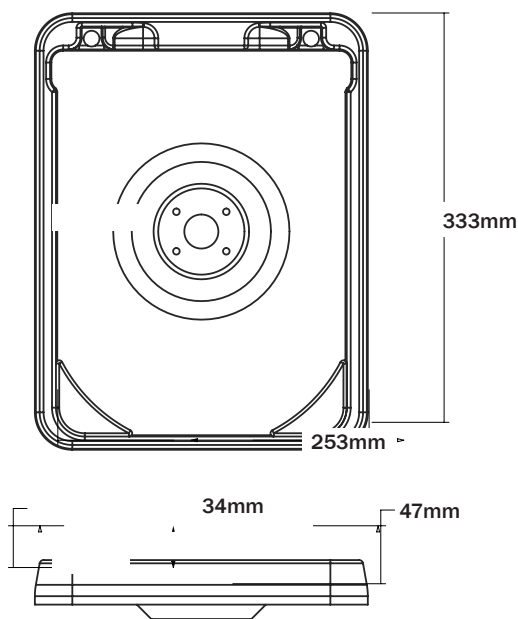


TBL has carbon fibre effect corners

## Standard Package

- Package includes MarinePod® Tablet Mount - pre-drilled with a 1" and AMPS hole pattern, iPad Mini® case (TBM) or Overboard® iPad® case (TBL) and quick release latches
- Ability to be mounted directly to any flat surface
- Alternatively install using a commercially available 1" aerial bracket or source a compatible Ram mount

### TBL dimensions

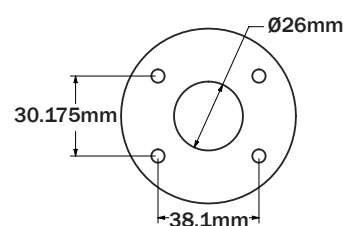


### TBL-OB

for iPad and similar sized tablets

Product Order Codes

### Pre Drilled Holes Pattern



## Standard Installation Packages

### Fixed Rail Mount Package

- Package includes TBL-OB detailed above
- Supplied with MarinePod stainless steel bracket
- Fixed installation
- Ability to be mounted to any 1", 1 1/4" or 1 1/2" guard rail



### TBL-OB-SS

Product Order Codes

### Flexible Deck Mount Package

- Package includes TBL-OB detailed above
- Supplied with MarinePod recommended Rokk® deck mount
- Simple, flexible mounting to any flat surface.
- Complete freedom of movement allows screen to be positioned so as to maintain sunlight legibility
- Tablet mount easily removable thanks to the unique design of the Rokk® Mount



### TBL-OB-RAD

Product Order Codes

### Flexible Helm Mount Package

- Package includes TBL-OB detailed above
- Supplied with MarinePod recommended Rokk® helm mount
- Simple, flexible mounting to any 1" or 1 1/4" guard rail
- Complete freedom of movement allows screen to be positioned so as to maintain sunlight legibility
- Tablet mount easily removable thanks to the unique design of the Rokk® Mount



### TBL-OB-RAH

Product Order Codes

### Flexible Suction Mount Package

- Package includes TBL-OB detailed above
- Supplied with MarinePod Rokk® suction mount
- Simple, flexible mounting to gloss flat surface
- Complete freedom of movement allows screen to be positioned so as to maintain sunlight legibility
- Tablet mount easily removable thanks to the suction design of the Rokk® Mount



### TBL-OB-SCT

Product Order Codes





# Pride

From the production of our smallest custom designed fasteners at the core of every MarinePod® to the completed product, MarinePod takes pride in every detail.

MarinePod's parent company, Interform Manufacturing has a 35 year heritage in the manufacture of vacuum formed products. It is this proud heritage and vast wealth of manufacturing experience that is reflected in every MarinePod manufactured at Interform's UK factory.

***MarinePod - Made in the UK***



## i-Series



The MarinePod® i-Series is a range of housings designed to allow the easy installation of one to four marine instruments on to either 9½" or 12" centre-to-centre binnacle rails, with the i1 additionally being able to be deck mounted



# i1

Housing to allow the easy installation of one standard sized marine instrument up to a maximum size of 120mm x 120mm.



**i1**  
Pod only



**i1-H**  
Helm mount



**i1-DW**  
White deck base

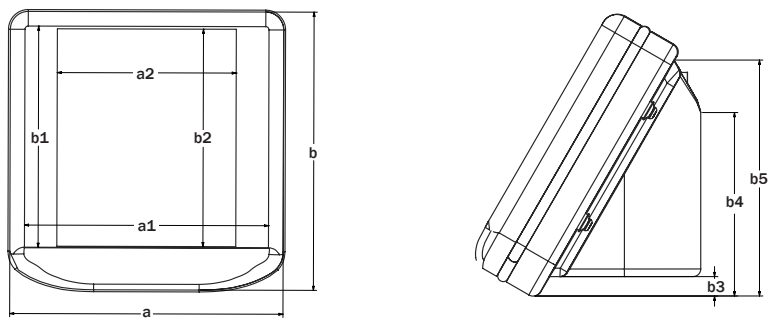


**i1-DB**  
Black deck base

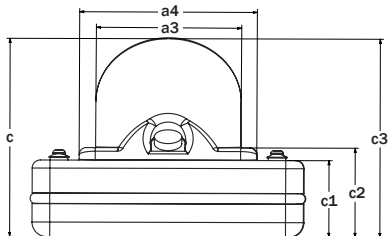
**Product Order Codes**



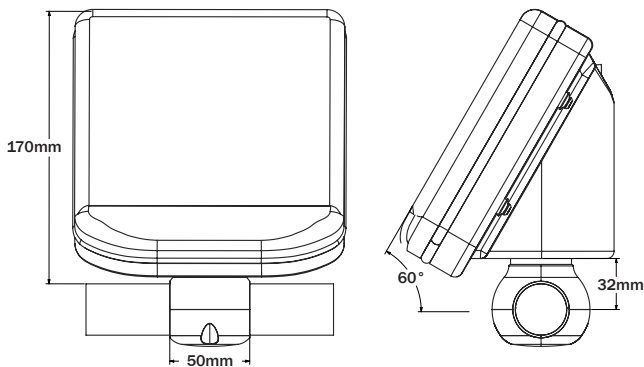
Pod Dimensions



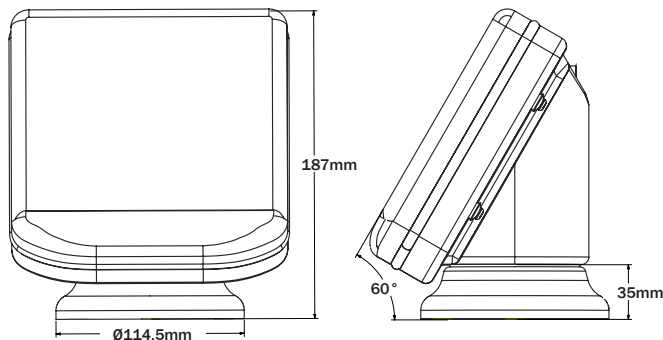
Pod Face Dimensions									
External Dimensions			Max Useable Face			Max Cut Out Area			
a	b	c	a1	b1		a2	b2		
168	171	123	150	136		110	134		
Pod Back Dimensions									
Width		Height				Depth			
a3	a4	b3	b4	b5		c1	c2	c3	
90	110	12	109	140		48	56	84	



As Installed  
Pod Dimensions



Horizontal or Vertical Rail



Deck Mount



# i2

Housing to allow the easy installation of two standard sized marine instruments up to a maximum size of 120mm x 120mm each.



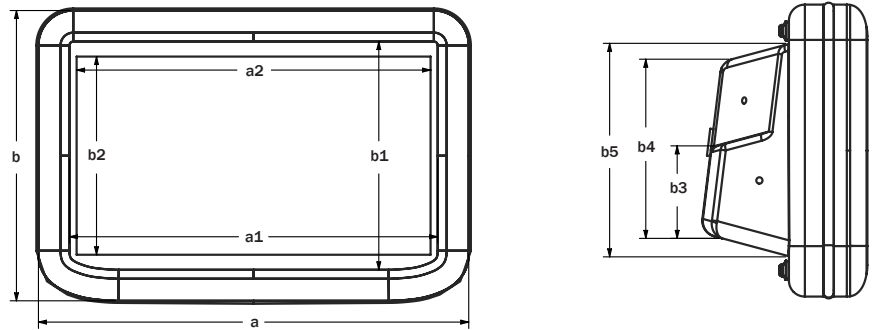
**i2**  
Pod only



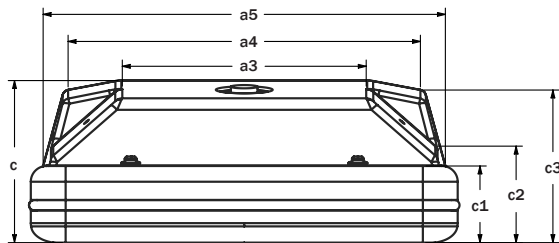
**i2-H**  
Helm mount

**Product Order Codes**

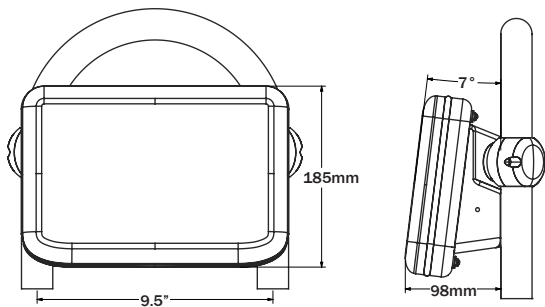
Pod Dimensions



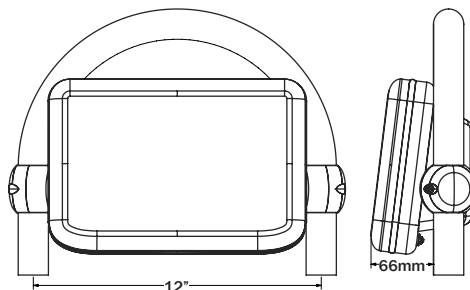
Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
271	183	103		232		144		223		125	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5		c1	c2	c3	
155	224	255		58	112	133		48	61	97	



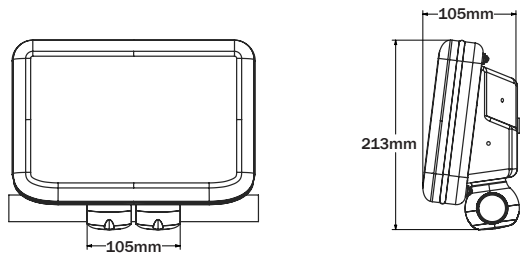
As Installed  
Pod Dimensions



9.5" Binnacle Rail



12" Binnacle Rail



Horizontal or Vertical Rail





# i3

Housing to allow the easy installation of three standard sized marine instruments up to a maximum size of 120mm x 120mm each.



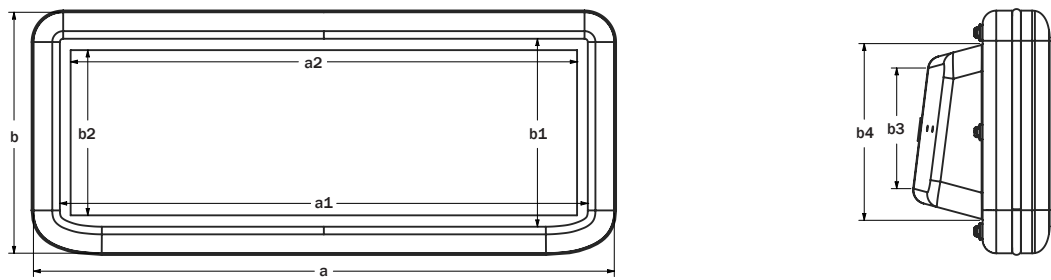
**i3**  
Pod only



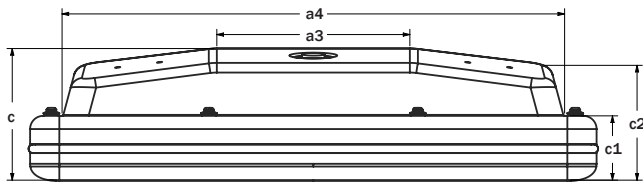
**i3-H**  
Helm mount

**Product Order Codes**

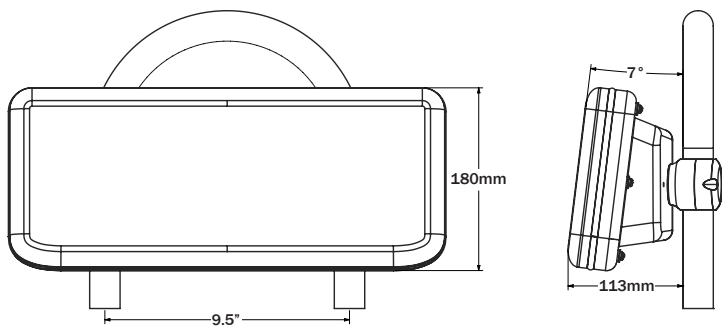
# Pod Dimensions



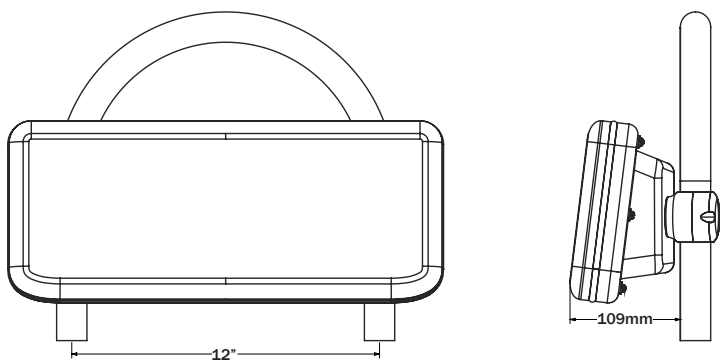
Pod Face Dimensions							
External Dimensions			Max Useable Face		Max Cut Out Area		
a	b	c	a1	b1	a2	b2	
428	177	100	389	138	374	122	
Pod Back Dimensions							
Width		Height		Depth			
a3	a4	b3	b4	c1	c2		
146	380	88	129	48	87		



## As Installed Pod Dimensions



9.5" Binnacle Rail



12" Binnacle Rail



# i4

Housing to allow the easy installation of four standard sized marine instruments up to a maximum size of 120mm x 120mm each.



**i4**  
Pod only

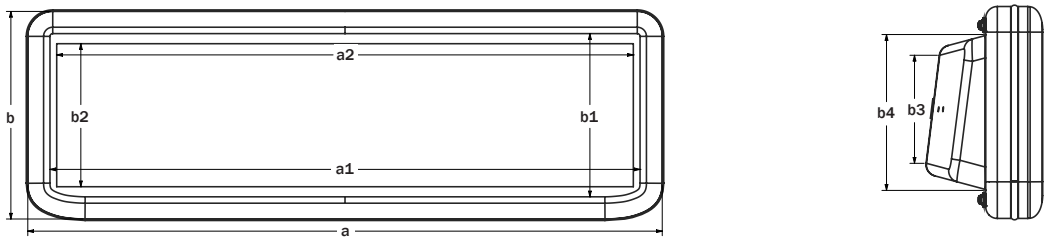


**i4-H**  
Helm mount

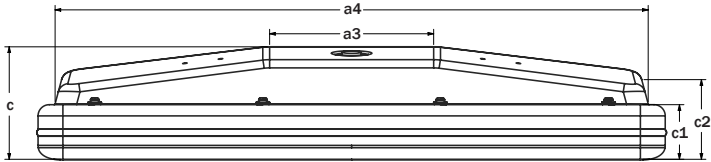
**Product Order Codes**



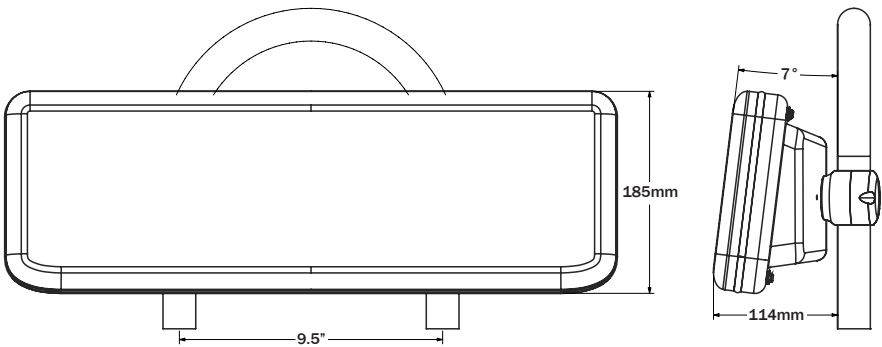
# Pod Dimensions



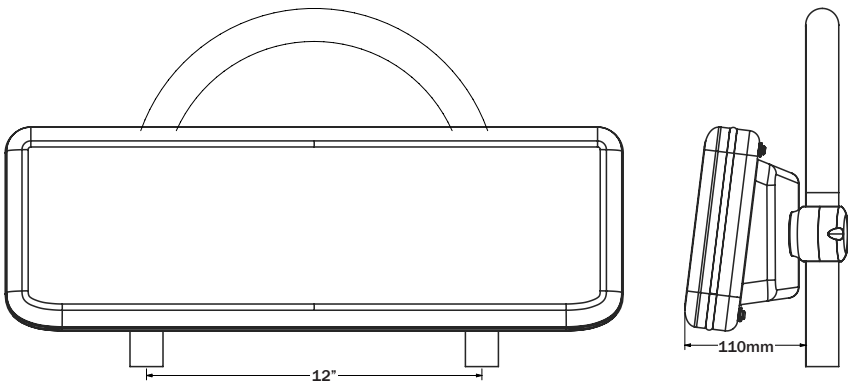
Pod Face Dimensions							
External Dimensions			Max Useable Face		Max Cut Out Area		
a	b	c	a1	b1	a2	b2	
558	182	100	519	143	508	126	
Pod Back Dimensions							
Width		Height		Depth			
a3	a4	b3	b4	c1	c2		
146	528	93	134	48	71		



## As Installed Pod Dimensions



9.5" Binnacle Rail



12" Binnacle Rail

A close-up photograph of a sculler's seat and handle. The seat is white and curved, with a polished metal handle visible on the left. The background is white.

# Passion

MarinePod® has a long term affinity with the marine world, director Tim Spalton, having used to manufacture international medal winning performance sculling boats, reknown for their outstanding craftsmanship and attention to detail.

This craftsmanship, born out of a true passion for his work is clear to see in all of MarinePod's products.



## C-Series



The MarinePod® C-Series is a range of housings designed to allow the easy installation of the more traditional 4:3 aspect ratio screen sized chart plotters. From 5" screen size to 15", or a combination of small/medium sized widescreen plotters and three instruments on to either 9½" or 12" centre-to-centre binnacle rails or onto any flat surface by way of the swivel deck mount.





# C6

Fits extra small chart plotters up to 5" screen size, standard instruments or thruster controls.



**C6**  
Pod only



**C6-H**  
Helm mount



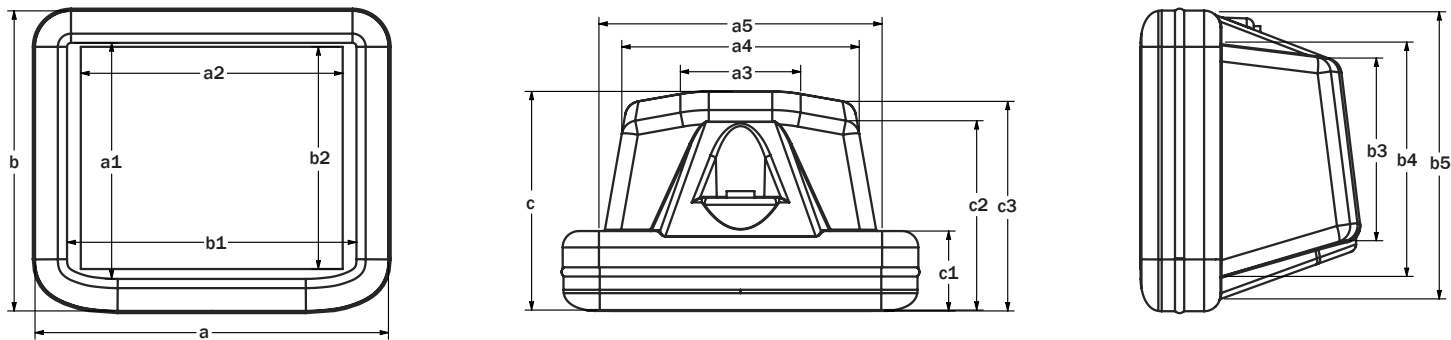
**C6-DW**  
White deck base



**C6-DB**  
Black deck base

**Product Order Codes**

Pod Dimensions

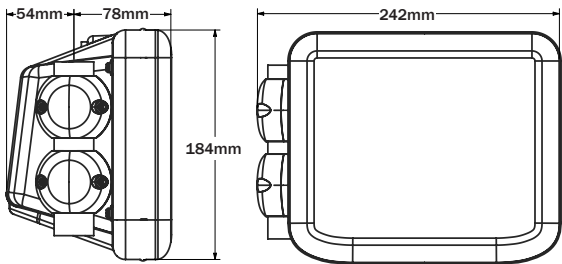


Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
216	183	134		176		155		160		135	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5		c1	c2	c3	
74	145	173		112	143	175		48	116	128	

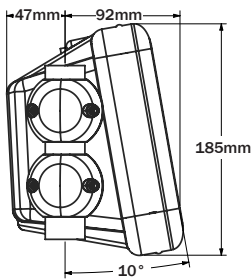
As Installed  
Pod Dimensions

Pod Plotter Compatibility

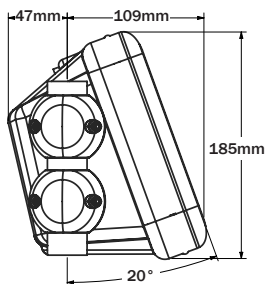
Brand	Model Number
B&G	20/20 HV (install in landscape position)
Garmin	GPSMAP45I GPSMAP52I/527/55I/556/557 GPSMAP620
Lowrance	Elite-5m HD
Nasa Marine	AIS Radar Reciever Weatherman Radio Telex Meteoman Easy Navtex
RAYMARINE	A65/A67/A68 Dragonfly



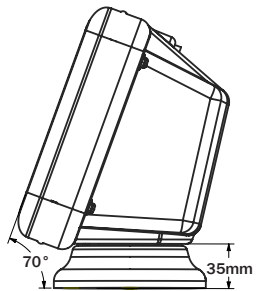
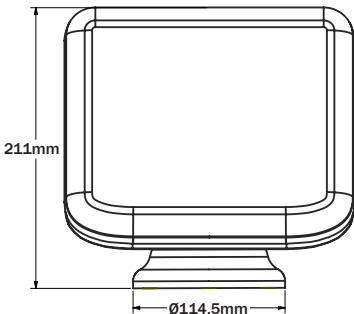
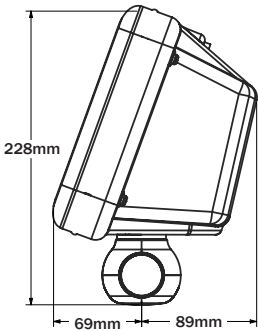
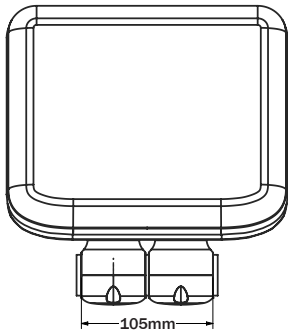
Vertical Rail Position 1



Vertical Rail Position 2



Vertical Rail Position 3



Deck Mount



# C10

Housing to allow the easy installation of medium, 4:3 aspect ratio screen sized chart plotters or a combination of small sized widescreen plotters and three instruments.



**C10**  
Pod only



**C10-H**  
Helm mount



**C10-DW**  
White deck base

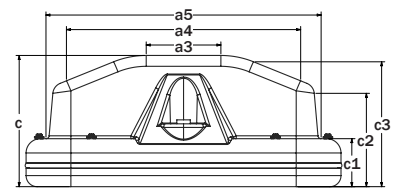
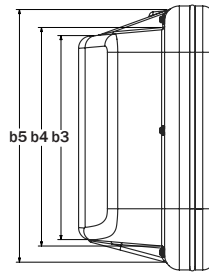
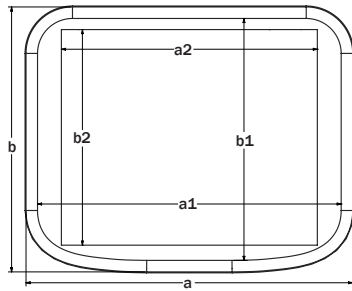


**C10-DB**  
Black deck base

## Product Order Codes

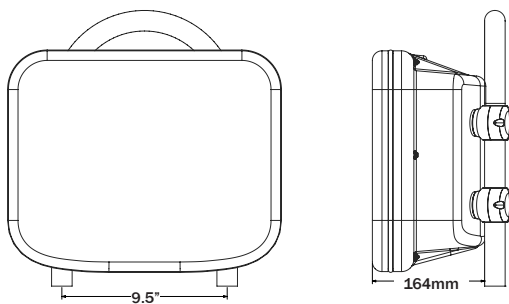


## Pod Dimensions

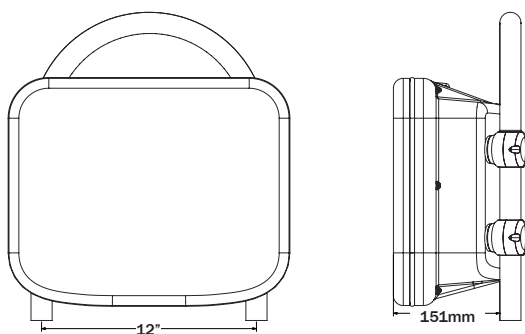


Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
397	322	165		369		294		311		262	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5		c1	c2	c3	
94	295	347		249	266	249		60	116	156	

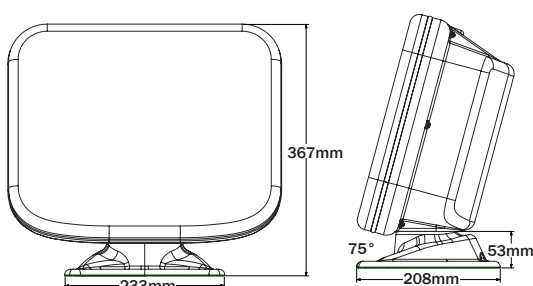
## As Installed Pod Dimensions



**9.5" Binnacle Rail**



**12" Binnacle Rail**



**Deck Mount**

## Pod Plotter Compatibility

Brand	Model Number
B&G	Zeus Z12/Zeus Touch 12
Furuno	FCV-295/FCV-587 GP-18xx/19xx (not BB)
Garmin	GPSMAP4008/6008 GPSMAP4010 GPSMAP5012/7012 GPSMAP 8012
Humminbird	Onix 10x/ION 10
Lowrance	HDS-10/10m HDS-12m Gen2 Touch
RAYMARINE	C70/ C120/G120 e165 GS125 GS165
SEIWA	SW1101
SIMRAD	NX40 NSO D/110 MO12 NSS12/NSE12
Standard Horizon	CP-500
Techmarine	T15.07/T15.08 S50.05-S55.05 T55.09-T55.10 T59.09 TM11
The MarinePod C10 is compatible with W7 compatible widescreen plotters and three standard marine instruments - up to an individual size of 110mm x 110mm	



# C15

Housing to allow the easy installation of large, 4:3 aspect ratio screen sized chart plotters or a combination of small/medium sized widescreen plotters and three instruments.



**C15**  
Pod only



**C15-H**  
Helm mount



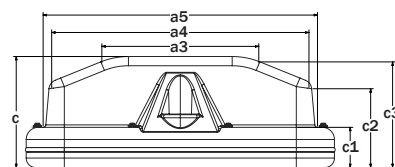
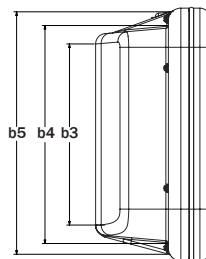
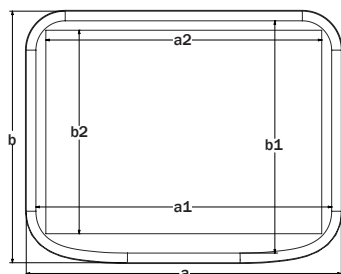
**C15-DW**  
White deck base



**C15-DB**  
Black deck base

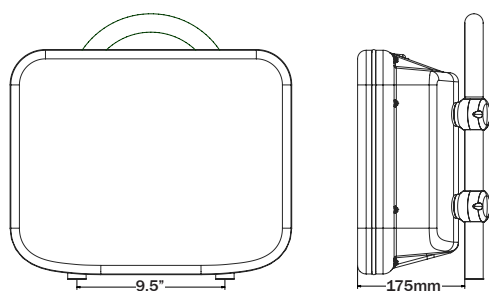
## Product Order Codes

## Pod Dimensions

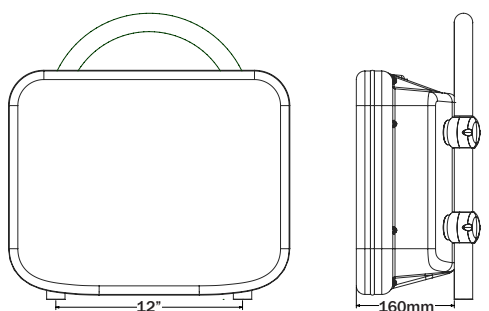


Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
456	364	165		428		336		400		295	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5		c1	c2	c3	
232	381	406		260	314	350		60	116	156	

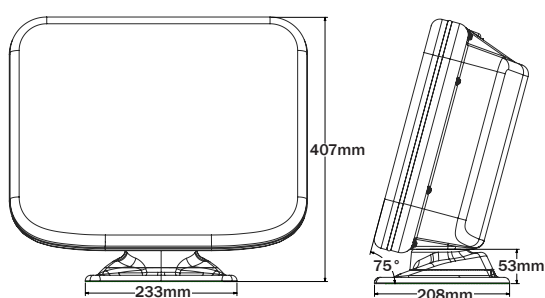
## As Installed Pod Dimensions



**9.5" Binnacle Rail**



**12" Binnacle Rail**



**Deck Mount**

## Pod Plotter Compatibility

Brand	Model Number
Furuno	MU150HD FCV1150 MFD12 DCU12 CH-250/270/300 FR8062/FR8122/FR8252
Garmin	GPSMAP4012/6012 GPSMAP5015/7015 GPSMAP8015
Geonav and Epak	GIS10/GIS12 GI0/GI2
JRC	JFE-680
KODEN	CVG200 CVS841 CVS1410/1410hs ESR140MK2 ESR160180
Raymarine	C/EI20 widescreen C/EI40 widescreen GI50
SEIWA	Seawave
Simrad	MO15 NSO D/15 NX45
Standard Horizon	CPV550 CP590
The MarinePod C15 is compatible with W9 compatible widescreen plotters and three standard marine instruments - up to an individual size of 110mm x 110mm	



# Quality

From the highest quality premium plastics and marine grade stainless steel, seen in its rail brackets, to the custom designed and fabricated components, you can rest assured your MarinePod will be a lasting investment that will match the quality and craftsmanship of your vessel.





## W-Series



The MarinePod® W-Series is a range of housings designed to complement the latest advancements in widescreen chart plotter design, technology and aesthetics. Three models are available to house small to medium sized plotters on to either 9½" or 12" centre-to-centre binnacle rails or on to any flat surface by way of the swivel deck mount.



# W7

Housing to allow the easy installation of small widescreen plotters up to 7" screen size.



**W7**  
Pod only



**W7-H**  
Helm mount



**W7-DW**  
White deck base

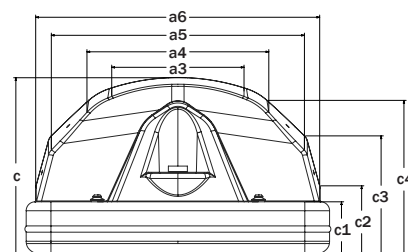
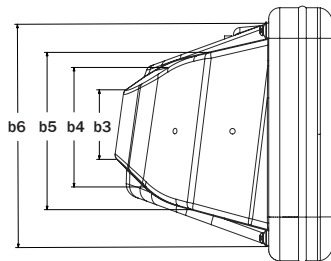
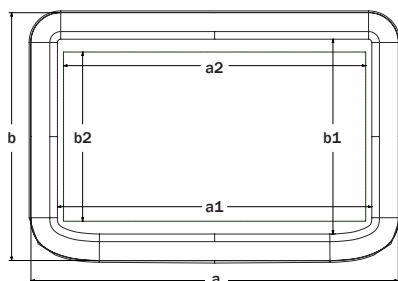


**W7-DB**  
Black deck base



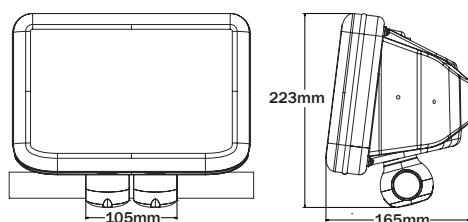
**Product Order Codes**

## Pod Dimensions

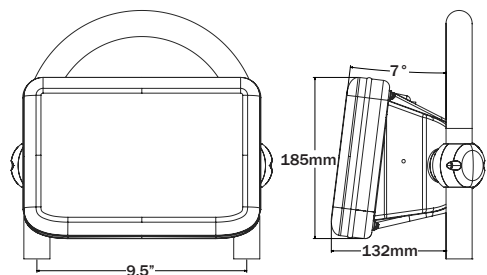


Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1	b1	a2	b2				
271	183	160		233	145	223	128				
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5	a6	b3	b4	b5	b6	c1	c2	c3	c4
118	160	232	254	44	77	113	138	47	62	105	139

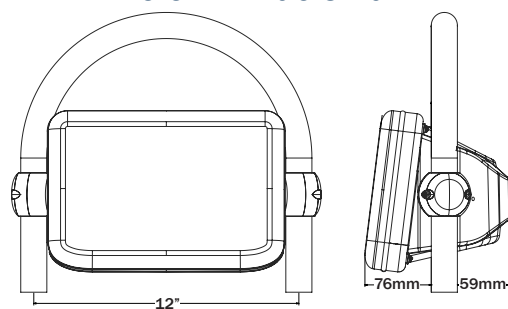
## As Installed Pod Dimensions



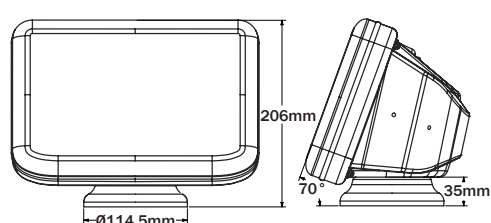
### Horizontal Rail



### 9.5" Binnacle Rail



### 12" Binnacle Rail



### Deck Mount

## Pod Plotter Compatibility

Brand	Model Number
B&G	H3000 FFD H3000 GFD/GPD 20/20HV
Furuno	Navpilot 700 GP33/37 SC50/110 GP1870/F
Garmin	GPSMAP620 GPSMAP451/S/551/S/556/S GPSMAP750/S/721/751
Lowrance	HDS-5/5x/5m/5m Gen2 Elite-7m
NASA Marine	Target Navtex Pro Plus V2
Nexus	XL30 NX2 MultiXL/XL20 Multi Control
Raymarine	a75/77/78 e7/D Axiom 7
Seiwa	FT70 SW501i/501e
Techmarine	S50.02 - S55.02
Standard Horizon	CP/F 190i/F/390i
Vesper Marine	AIS watchmate 650/750/850 Watchmate Vision







# W9

Housing to allow the easy installation of small/medium widescreen plotters up to 9" screen size.



**W9**  
Pod only



**W9-H**  
Helm mount



**W9-DW**  
White deck base

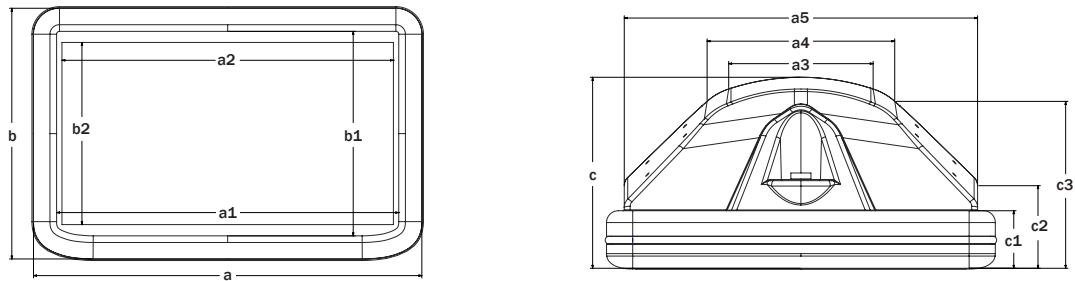


**W9-DB**  
Black deck base

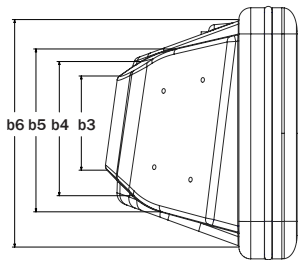
**Product Order Codes**



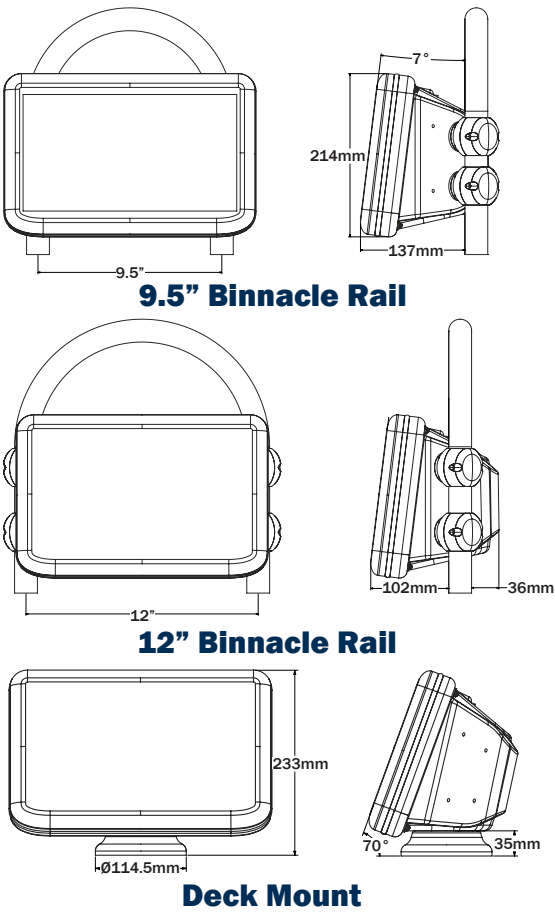
Pod Dimensions



Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
328	212	160		290		174		280		158	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5	b6	c1	c2	c3	
122	161	299		79	113	137	192	48	69	141	



As Installed  
Pod Dimensions



Pod Plotter Compatibility

Brand	Model Number
B&G	30/30HV Zeus Touch 7
Furuno	FCV-627/GP-1670/F
Humminbird	800/900 Series
Lowrance	HDS-7/7M/7m Gen-2 Touch HDS-9m Gen2 Touch
Raymarine	ST70 Plus Axiom 9 (not pro) A70/70D A60/65 e/c95/97
Seiwa	SW701x/cx
Simrad	NSS7
Standard Horizon	CP/F390i CPN700i
Techmarine	T50.05 - T55.05/7x TM5x





# W12

Housing to allow the easy installation of medium widescreen plotters up to 12" screen size.



**W12**  
Pod only



**W12-H**  
Helm mount



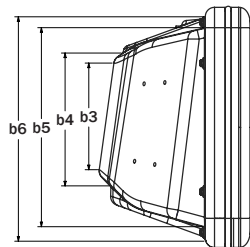
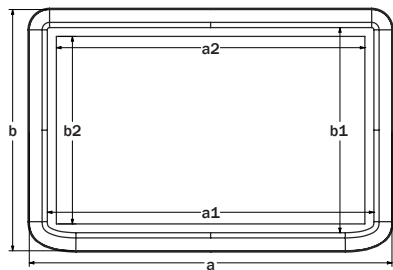
**W12-DW**  
White deck base



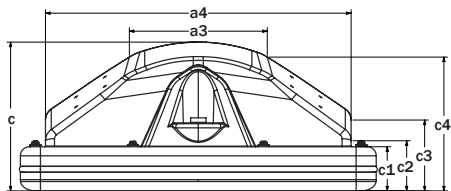
**W12-DB**  
Black deck base

## Product Order Codes

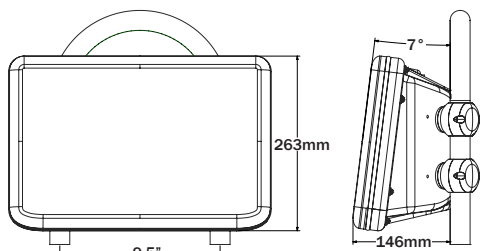
Pod Dimensions



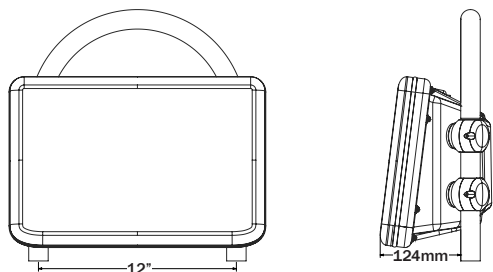
Pod Face Dimensions											
External Dimensions				Max Useable Face			Max Cut Out Area				
a	b	c		a1	b1	a2	b2				
392	261	164		354	222	338	205				
Pod Back Dimensions											
Width			Height				Depth				
a3		a5		b3	b4	b5	b6	c1	c2	c3	c4
152		337		116	144	216	244	47	55	78	147



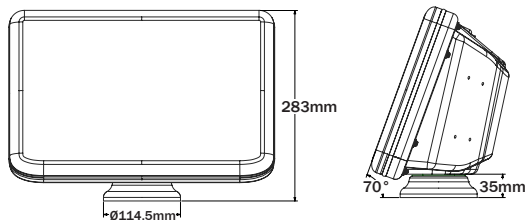
As Installed  
Pod Dimensions



9.5" Binnacle Rail



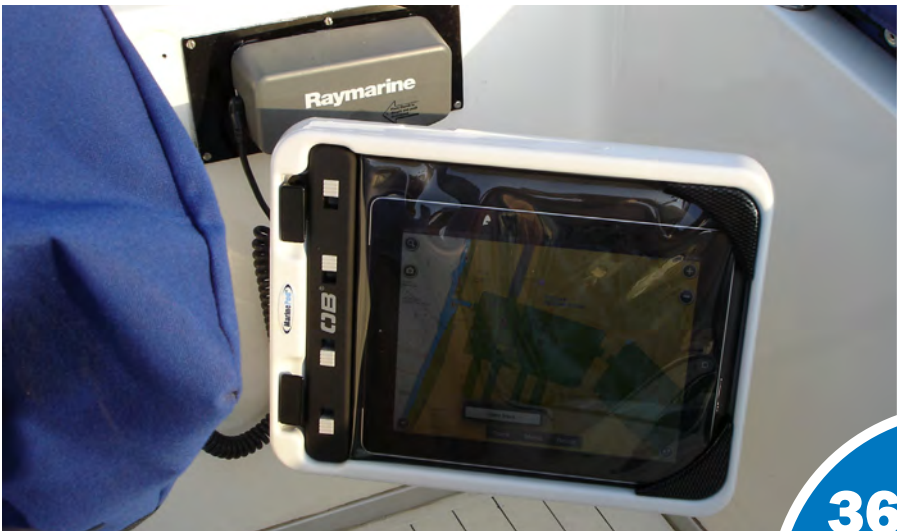
12" Binnacle Rail



Deck Mount

Pod Plotter Compatibility

Brand	Model Number
B&G	Zeus Z8/Touch 8 40/40HV
Furuno	MFD8
Garmin	GPSMAP4008 GPSMAP5008 GPSMAP6008 GPSMAP8008
Humminbird	ONIX 8 500/600 Series I 100 Series
Lowrance	HDS-8/8m
Raymarine	e/c 125/127 C80 E/C90 widescreen
Simrad	NSE8 NSS8
Standard Horizon	CPN1010i CPV350







# Innovation

Since the manufacture of the first Pod some 20 years ago, MarinePod® has been at the forefront of marine housing design and innovation.

Initially introducing its unique seal design and material recommendations to Lewmar®, MarinePod is building on these now industry standards, with the inclusion of Gore-tex Vent® technology, updated components, the beautifully simple deck base and rounded off with the ability to add custom finishes.

MarinePod is set to continue its tradition of thinking outside of the box.





## X-Series



MarinePod®'s premium X-Series encompasses all of the innovative design solutions of The MarinePod Collection and takes full advantage of the compact size of the latest widescreen chart plotters, along with the versatility offered by modern instrumentation. Allowing all necessary navigation and instrumentation displays to be installed right at your fingertips, all in a highly aesthetically appealing product that really stands out from the crowd.



# X6

Housing to allow the easy installation of one small widescreen chart plotter up to 7" screen size and one standard sized marine instrument, or one extra small plotter and two standard sized marine instruments.



**X6**  
Pod only

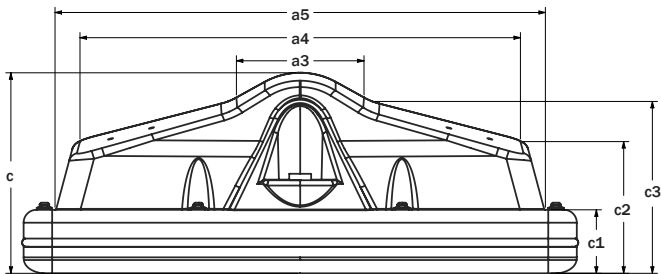
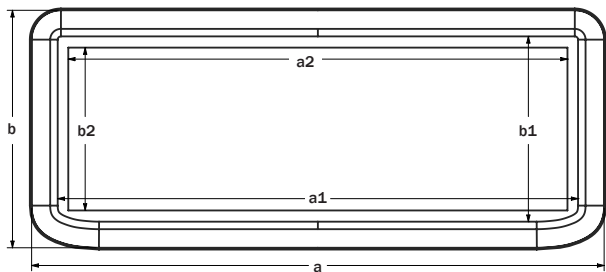
**X6-H**  
Helm mount

**X6-DW**  
White deck base

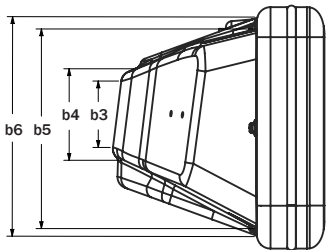
**X6-DB**  
Black deck base

**Product Order Codes**

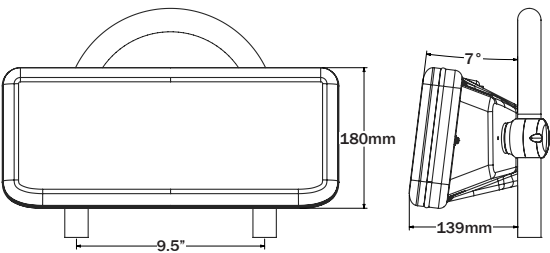
Pod Dimensions



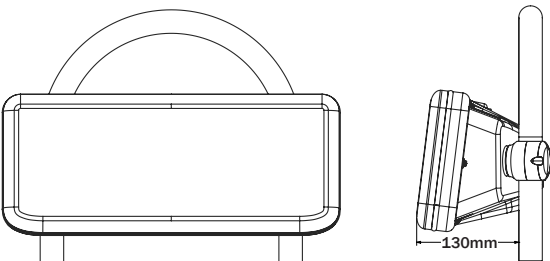
Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
428	177	155		389		138		374		125	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5	b6	c1	c2	c3	
99	341	380		49	67	147	162	48	102	133	



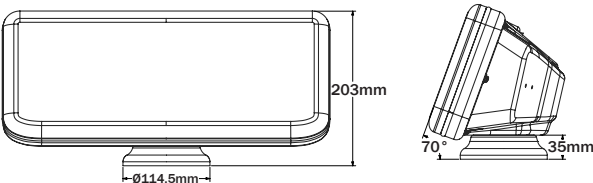
As Installed  
Pod Dimensions



9.5" Binnacle Rail



12" Binnacle Rail



Deck Mount

Pod Plotter Compatibility

Brand	Model Number
B&G	H3000 FFD H3000 GFD/GPD 20/20HV
Furuno	Navpilot 700 GP33/37 SC50/110 GPI870/F
Garmin	GPSMAP620 GPSMAP451/S/551/S/556/S GPSMAP750/S/721/751
Lowrance	HDS-5/5x/5m/5m Gen2 Elite-7m
NASA Marine	Target Navtex Pro Plus V2
Nexus	XL30 NX2 MultiXL/XL20 Multi Control
Raymarine	a75/77/78 e7/D A50/D A65/67/Dragonfly (and two instruments)
Seiwa	FT70 SW501i/501e
Techmarine	S50.02 - S55.02
Standard Horizon	CP/F 190i/F/390i
Vesper Marine	AIS watchmate 650/750/850 Watchmate Vision
The MarinePod X6 is compatible with the above plotters and one standard marine instruments - up to an individual size of 110mm x 110mm	





# X7

Housing to allow the easy installation of one small widescreen chart plotter up to 7" screen size and two standard sized marine instrument



**X7**  
Pod only



**X7-H**  
Helm mount



**X7-DW**  
White deck base



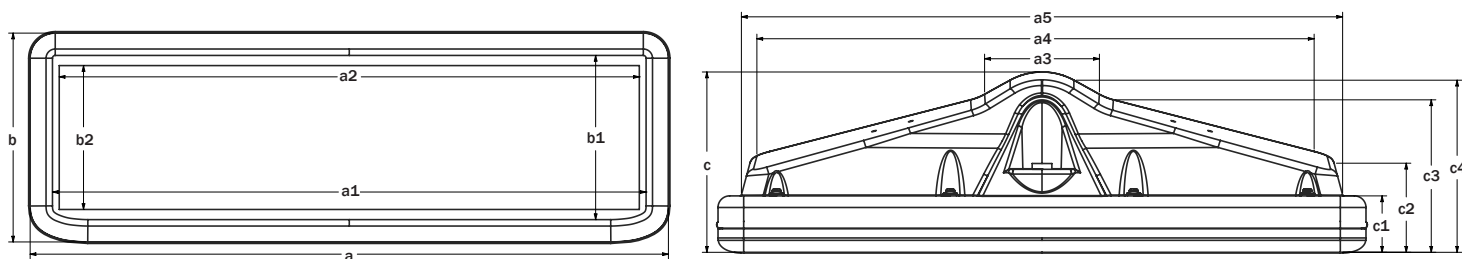
**X7-DB**  
Black deck base



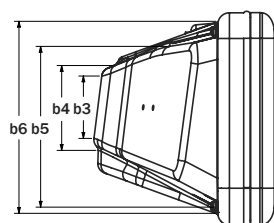
**Product Order Codes**



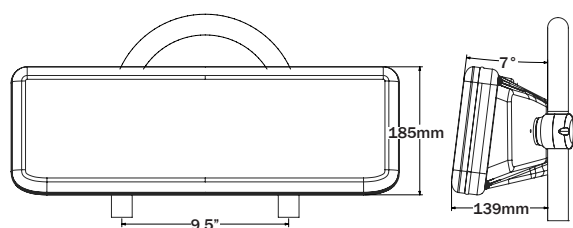
# Pod Dimensions



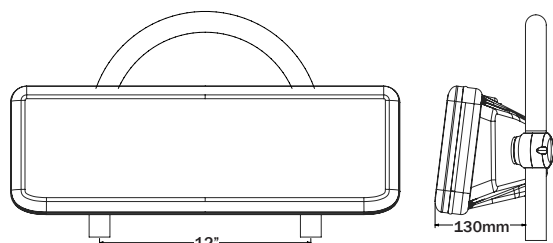
Pod Face Dimensions											
External Dimensions				Max Useable Face				Max Cut Out Area			
a	b	c		a1		b1		a2		b2	
558	182	155		519		143		508		125	
Pod Back Dimensions											
Width				Height				Depth			
a3	a4	a5		b3	b4	b5	b6	c1	c2	c3	c4
99	480	518		53	73	138	165	48	76	131	148



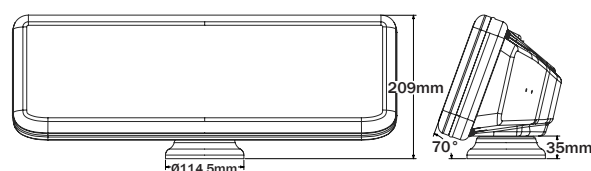
## As Installed Pod Dimensions



**9.5" Binnacle Rail**



**12" Binnacle Rail**



**Deck Mount**

## Pod Plotter Compatibility

Brand	Model Number
B&G	H3000 FFD H3000 GFD/GPD 20/20HV
Furuno	Navpilot 700 GP33/37 SC50/110 GP1870/F
Garmin	GPSMAP620 GPSMAP451/S/551/S/556/S GPSMAP750/S/721/751
Lowrance	HDS-5/5x/5m/5m Gen2 Elite-7m
NASA Marine	Target Navtex Pro Plus V2
Nexus	XL30 NX2 MultiXL/XL20 Multi Control
Raymarine	a75/77/78 e7/D A50/D
Seiwa	FT70 SW501i/501e
Techmarine	S50.02 - S55.02
Standard Horizon	CP/F 190i/F/390i
Vesper Marine	AIS watchmate 650/750/850 Watchmate Vision
The MarinePod X7 is compatible with the above plotters and two standard marine instruments - up to an individual size of 120mm x 120mm	



# X9

Housing to allow the easy installation of one small/medium sized widescreen chart plotter and two standard sized marine instruments



**X9**  
Pod only



**X9-H**  
Helm mount



**X9-DW**  
White deck base

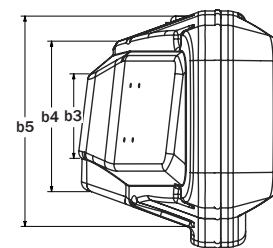
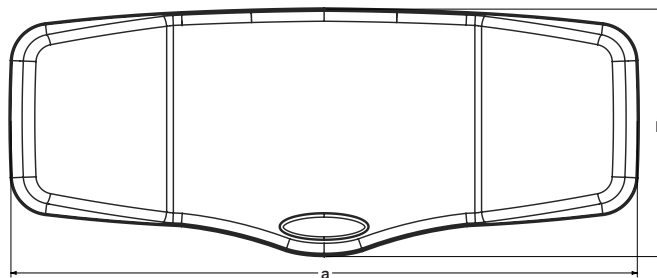


**X9-DB**  
Black deck base

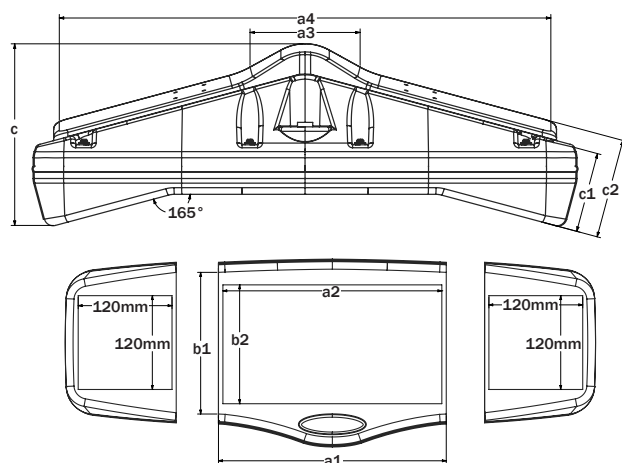


**Product Order Codes**

## Pod Dimensions



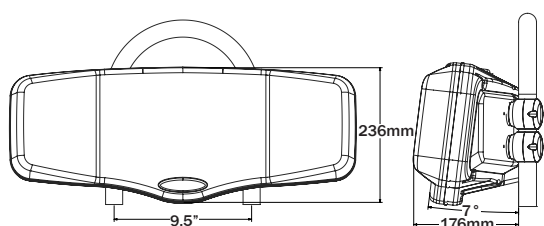
Pod Face Dimensions							
External Dimensions			Max Useable Plotter Face		Max Plotter Cut Out Area		
a	b	c	a1	b1	a2	b2	
605	239	200	291	184	280	152	
Pod Back Dimensions							
Width		Height			Depth		
a3	a4	b3	b4	b5	c1	c2	
122	548	85	151	211	86	108	



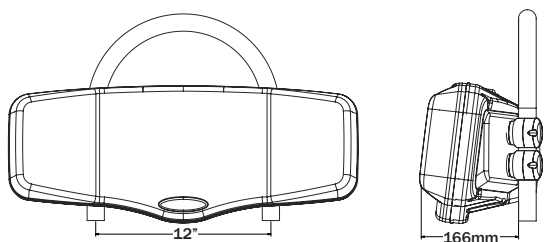
## As Installed Pod Dimensions

## Pod Plotter Compatibility

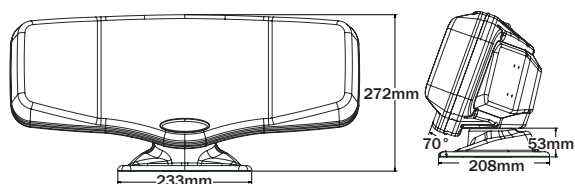
Brand	Model Number
B&G	H3000 FFD/H3000 GFD/GPD 20/20HV/30/30HV Zeus Touch 7
Furuno	Navpilot 700 GP33/37 SC50/110 GP1870/F FCV-627/GP-1670/F
Garmin	GPSMAP620 GPSMAP451/S/551/S/556/S GPSMAP750/S/721/751
Humminbird	800/900 Series
Lowrance	HDS-5/5x/5m/5m Gen2 Elite-7m/HDS-7/7M/7m Gen-2 Touch HDS-9m Gen2 Touch
NASA Marine	Target Navtex Pro Plus V2
Nexus	XL30 NX2 MultiXL/XL20 Multi Control
Raymarine	a75/77/78 e7/D Axiom 9 (not pro) ST70 Plus A57D A70/70D A60/65 e/c95/97
Seiwa	FT70 SW501i/501e SW701x/cx
Simrad	NSS7
Techmarine	S50.02 - S55.02
Standard Horizon	CP/F 190i/F/390i CP/F390i CPN700i
Vesper Marine	AIS watchmate 650/750/850 Watchmate Vision
Techmarine	T50.05 - T55.05/7x TM5x
The MarinePod X9 is compatible with the above plotters and two standard marine instruments - up to an individual size of 120mm x 120mm	



### 9.5" Binnacle Rail



### 12" Binnacle Rail



### Deck Mount

The S-Line MarinePod® is being introduced for the first time in The MarinePod Collection and looks set to revolutionise the marine instrument housing market.

This premium option is a finish applied to the pod during the manufacturing process and gives the effect of highly polished stainless steel, allowing the pod to blend seamlessly with the craftsmanship seen on board.

Fully UV stable and manufactured to order on any MarinePod product, the S-Line gives the possibility of having a truly exclusive enhancement to your vessel.



\*Please note price on application and an extended delivery time frame will be incurred



## MP-SS

MarinePod®'s custom designed mounting bracket is also available individually.

The retail package includes a male 1" x 14 TPI marine thread made from 316 stainless steel and gives the ability of mounting all manners of GPS/radio antennas on to common diameter rail sizes.



\*Please note 3/4" rubber bush available on request

## Face Pre-cutting

MarinePod® also have a Pod face pre-cutting service available, saving time and money during installation.

Please contact us for further information.

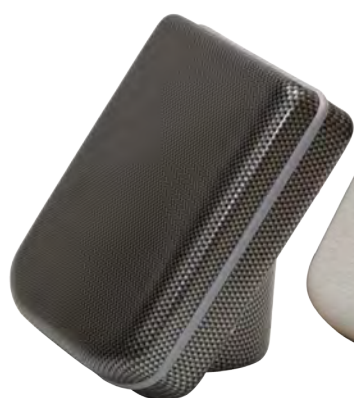


MarinePod® has the unique ability to offer customers the option of having bespoke finishes applied to their chosen Pod.

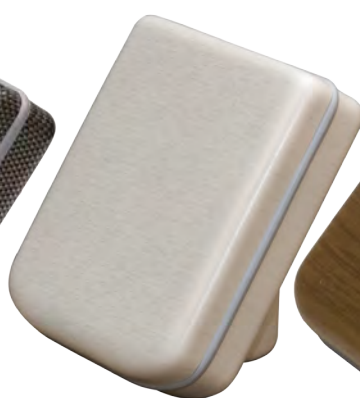
Individual MarinePods can be painted to any colour specification that is requested. If there are high volumes of Pods being ordered the plastic can be coloured to the specification of your choice at the point of manufacture.

Alternatively a finish can be applied which gives the appearance of leather, carbon fibre, wood, metal - even a marble or granite finish if you are installing a pod anywhere near the galley!

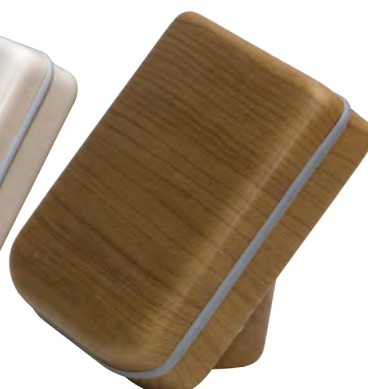
MarinePod will do all it can to ensure you get the Pod that meets your exact requirements.



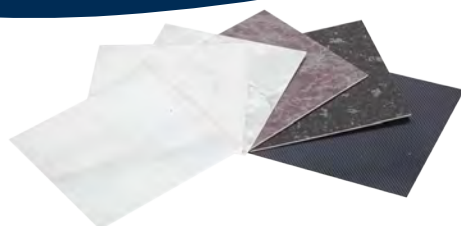
**Carbon Fibre  
Weave Effect**



**Brushed  
Aluminium Effect**



**Teak Effect**



## Available foil finishes

Leather Effect - Please call for further information

### Carbon Fibre Effect

Carbon Fibre Weave. Reference - NF01  
Carbon Fibre. Reference - PFLT 1151

### Wood Effect

Teak. Reference - TAM 500217ST-SD-SR  
Tuscany Teak. Reference - TSS 500344FL-SR  
Walnut. Reference - PZC 54666 VF  
Burl Walnut Brown. Reference - BKD 0146  
Rose Burl. Reference - DB1018  
Sapele 021. Reference - EX3526  
Golden Oak HR. Reference - TYP 721306 T4 HR  
Rosewood HR. Reference - TUP 721307 T4 HR  
Black Ash. Reference - DB825  
Italian Walnut. Reference - TDS 500152 T1 FL-SR  
Ireland Cherry. Reference - EB 4211 AC  
Light Beech. Reference - PFS 54023SD SR  
Kingstown Cherry. Reference - EB 3213 AC  
Transparent Oak. Reference - SBM 50018

### Metal Effect

Copper Metallic. Reference - Y802800  
Bronze Metallic. Reference - Y802801  
Champagne Metallic. Reference - Y802803  
Metallic Blue. Reference - 778  
Grey Metallic. Reference - Y802802  
Brushed Aluminium. Reference - BM 82700  
Brushed Silver. Reference - DC324  
Gold. Reference - C802530

### Marble/Granite Effect

Silver Spotted Granite. Reference - PFLT 1319  
Marble Grey. Reference - DMDK  
White/Grey Marble. Reference - PF 366  
Marble Ice Blue. Reference - PFLT 1153  
Skeleton Marble. Reference - KURZ  
Marble Brown Transparent. Reference - DB901  
Granite Black Silver. Reference - DC320  
Black Marble. Reference - PFLT1311



A number of companies have taken full advantage of MarinePod®'s knowledge and experience to design and manufacture products to their exact specification.

Clients have come from a wide range of industries, which include an F1 racing team and various marine clients, such as, Digital Yacht®, Lewmar® and most recently OverBoard®

OverBoard, the leaders in waterproof bags and cases, manufacture a hugely popular hand held iPad case. This is used to protect iPads from the elements, but had no way of installing it hands free. MarinePod developed the T-Series to easily and securely install the iPad case and the iPad Mini case also, anywhere on board.

If this service could be of help to you please do not hesitate to get in touch with our design team to discuss your requirements.



**F1 Driver Monitor Pod**



**Custom Pod for Digital Yacht®**



**Concept Pod for Tacktick Instruments**



**T-Series for OverBoard**

All custom pods shown, with the exception of the F1 monitor pod, are available to order, please contact us for further information





**Contact us for further information**

**Tel: +45 81949820**

**Email: [info@scanmarine.dk](mailto:info@scanmarine.dk)**

**Web: [www.scanmarine.dk](http://www.scanmarine.dk)**

**Worldwide distribution by:**



Whilst every effort has been made to ensure the accuracy of the specifications and compatibility of MarinePod® products, the product may vary slightly from that shown.

MarinePod Marine operate a continuous product development programme and reserve the right to upgrade and modify specifications without prior warning.

All marine instrumentation and displays are for illustrative purposes only and are not included in any retail packages.

OverBoard & OB are trademarks or registered trademarks of Overboard Accessories Ltd.

iPad are trademark or registered trademarks of Apple Inc.

Android is a trademark or registered trademark of Google Inc.

Gore-tex is a trademark or registered trademark of W. L. Gore & Associates.

Digital Yacht is a trademark or registered trademark of Marine Electronic Services Ltd.

Tacktick is a trademark or registered trademark of Tacktick Ltd.

Lewmar is a trademark or registered trademark of Lewmar Marine Ltd.

MarinePod is a registered trademark of Interform Marine, a trading name of Interform Manufacturing.

Made in the UK



is a registered trademark of

