

# POWER PODS

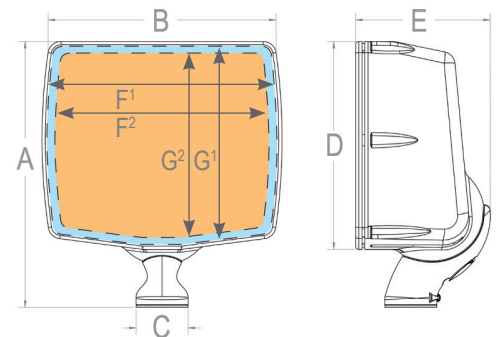
For Most Instruments and Displays

- Supplied pre-cut or uncut for your convenience.
- GORE™ protective vent relieves pressure buildup.
- Can be mounted vertical or upside down.
- Fully adjustable mounting base for better viewing.



## DIMENSIONS

	A inch / mm	B inch / mm	C inch / mm	D inch / mm	E inch / mm
<b>PODW-1-UC</b>	14 / 355.6	10 / 254	4 / 101.6	9 / 228.6	8.2 / 208.3
<b>PODW-2-UC</b>	14½ / 368.3	13.1 / 332.7	4 / 101.6	9½ / 241.3	8.2 / 208.3
<b>PODW-3-UC</b>	15 / 381	14.9 / 378.5	4 / 101.6	10 / 254	8.2 / 208.3
<b>PODW-4-UC</b>	17 / 431.8	16.8 / 426.7	4 / 101.6	11.6 / 294.6	8.2 / 208.3
<b>PODW-5-UC</b>	20½ / 520.7	18.4 / 467.4	4 / 101.6	15 / 381	9.6 / 243.8
<b>PODW-7-UC</b>	14 / 355.6	24 / 607	4 / 101.6	9½ / 238	6.7 / 170



For **PODW-7-UC** refer to Sail Pod page 20 for dimensions.

# POWER POD PART NUMBER GUIDE



For Most Instruments and Displays

- Black and white base option available.



	Item # (Black Base)	Item # (White Base)
<b>UNCUT</b>		
9" x 8 1/2"	POD-1-UC	PODW-1-UC
11 1/2" x 8 1/2"	POD-2-UC	PODW-2-UC
14" x 9 1/2"	POD-3-UC	PODW-3-UC
15 3/4" x 11 1/2"	POD-4-UC	PODW-4-UC
17" x 14"	POD5-UC	PODW-5-UC
10" x 5 3/4" / 4 1/4" x 4 1/4"	POD7-UC	PODW-7-UC



	Item # (Black Base)	Item # (White Base)
<b>FURUNO</b>		
MFD8	POD-2-FMFD8	PODW-2-FMFD8
MFD12 / DCU12	POD-4-FMFD12	PODW-4-FMFD12
1623	POD-1-F1623	PODW-1-F1623
1715	POD-1-F1715	PODW-1-F1715
1724C / 1734C / GP1720C	POD-1-F1724	PODW-1-F1724
1824C / 1834C / 1934C / 1944C / 1954C / 1964C / GP1920C	POD-3-F1824	PODW-3-F1824
GP150(D)	POD-2-F150	PODW-2-F150
GP1650W(F)	POD-1-F1650	PODW-1-F1650
GP1850W(F)	POD-2-F1850	PODW-2-F1850
GP7000(F)	POD-2-GP7000	PODW-2-GP7000
MU-120C	POD-4-FMU120	PODW-4-FMU120

<b>GARMIN</b>		
720 / 740	POD-1-G720	PODW-1-G720
4008 / 4208	POD-2-G4008	PODW-2-G4008
4010 / 4210	POD-3-G4010	PODW-3-G4010
4012 / 4212	POD-4-G4012	PODW-4-G4012
5008 / 5208	POD-2-G5008	PODW-2-G5008
5012 / 5212	POD-4-G5012	PODW-4-G5012
5015 / 5215	POD-4-G5015	PODW-4-G5015
6008 / 6208	POD-2-G6008	PODW-2-G6008
6012 / 6212	POD-4-G6012	PODW-4-G6012
7012 / 7212	POD-4-G7012	PODW-4-G7012
7015 / 7215	POD-5-G7015	PODW-5-G7015

<b>B&amp;G</b>		
Z8	POD-2-BGZ8	PODW-2-BGZ8
Z12	POD-4-BGZ8	PODW-4-BGZ8

<b>GEONAV</b>		
GIS10	POD-3-GIS10	PODW-3-GIS10
GIS12	POD-4-GIS12	PODW-4-GIS12



<b>LOWRANCE</b>		
HDS-5 / HDS-5m / HDS-5x	POD-1-LHDS5	PODW-1-LHDS5
HDS-7 / HDS-7m	POD-1-LHDS7	PODW-1-LHDS7
HDS-8 / HDS-8m	POD-2-LHDS8	PODW-2-LHDS8
HDS-10 / HDS-10m	POD-3-LHDS10	PODW-3-LHDS10

<b>NORTHSTAR</b>		
M84	POD-2-NM84	PODW-2-NM84
M121	POD-4-NM121	PODW-4-NM121

<b>RAYMARINE</b>		
A50 / A50D / A57D	POD-1-RA50	PODW-1-RA50
A70 / A70D	POD-2-RA50	PODW-2-RA50
C70	POD-2-RC70	PODW-2-RC70
e7	POD-1-RE7	PODW-1-RE7
C80 / E80	POD-2-RC80	PODW-2-RC80
C120 / E120	POD-4-RC120	PODW-4-RC120
C90W / E90W	POD-3-RC90W	PODW-3-RC90W
C120W / E120W	POD-4-RC120W	PODW-4-RC120W
C140W / E140W	POD-5-RC140W	PODW-5-RC140W
G120	POD-4-RG120	PODW-4-RG120
G150	POD-5-RG150	PODW-5-RG150
G170	POD-5-RG170	PODW-5-RG170

<b>SIMRAD</b>		
NSE8	POD-2-RC80	PODW-2-RC80
NSE12	POD-4-RC120	PODW-4-RC120
GB40 - 10" Display	POD-3-SGB4010	PODW-3-SGB4010
GB40 - 15" Display	POD-4-SGB4015	PODW-4-SGB4015
NX40	POD-3-SNX40	PODW-3-SNX40
NX45	POD-4-SNX45	PODW-4-SNX45

<b>SITEX</b>		
EC5E / EC5I / EC5 / EC5EF	POD-1-SIEC5	PODW-1-SIEC5
Color Max 6	POD-1-SICM6	PODW-1-SICM6
Color Max Wide / EC7E / EC7EF / EC7I / EC7IF	POD-2-SIEC7	PODW-2-SIEC7
ColorMax Pro / EC11	POD-3-SICMP	PODW-3-SICMP

<b>HUMMINGBIRD</b>		
800 & 900 Series	POD-2-HUM800	PODW-2-HUM800
1100 Series	POD-3-HUM1100	PODW-3-HUM1100

	F <sup>1</sup> inch / mm	F <sup>2</sup> inch / mm	G <sup>1</sup> inch / mm	G <sup>2</sup> inch / mm
<b>PODW-1-UC</b>	10 / 254	9 / 228.6	9 / 228.6	8.5 / 215.9
<b>PODW-2-UC</b>	13.1 / 332.7	12.1 / 307.3	9.5 / 241.3	9 / 228.6
<b>PODW-3-UC</b>	14.9 / 378.5	13.9 / 353.1	10 / 254	9.5 / 241.3
<b>PODW-4-UC</b>	16.8 / 426.7	15.8 / 401.3	11.6 / 294.6	11.1 / 281.9
<b>PODW-5-UC</b>	18.4 / 467.4	17.4 / 442	15 / 381	14.5 / 368.3
<b>PODW-7-UC</b>	10 / 255	10 / 255	7 / 180	5.7 / 145

Max-Cut Out Area Max Usable Face

To view more detailed information on Seaview Power Pods please scan, or visit us at:  
[www.seaviewglobal.com](http://www.seaviewglobal.com)

