ELEVATE YOUR ELECTRONICS

Fleming Yachts 65.
Seaview Tapered Mast.
Image courtesy of Fleming Yachts.

@seaviewglobal
www.seaviewglobal.com
Seaview is the global leader in designing and manufacturing mounting solutions for marine electronics. Seaview offers hundreds of installation options for optimal positioning of radar, satellite and tv domes, GPS, VHF, camera, searchlights and navigation lights. Seaview mounting solutions will not only provide unmatched strength and durability but look elegant, complementing the styling of your boat.

Working closely with all major electronic manufacturers, we offer an innovative range of high quality products for powerboats, sailboats, yachts, commercial and military vessels. While we offer a comprehensive selection of standard mounts, we also offer personalized mast solutions where the standard mounts may not be suitable. You will find Seaview mounting systems aboard many of the finest yachts around the world.
# SEAVIEW

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“Seaview worked closely with us to supply a mast with our fairly extensive custom modification requests.”

Gary Johnson
Applied Engineering Manager
Navatek Ltd.

*Image courtesy of Navatek Ltd.
(Custom Seaview mast made for Navatek Ltd.)*
“We rig them to be “dream boats” with every conceivable option and technology. Seaview’s flexible line of electronics mounting solutions makes it easy to fit our full system including radar, satellite TV and thermal night vision. Their customizable masts and mounts are rugged, reliable and they look fantastic too. They blend seamlessly with the design of today’s modern sport-fishing boats and look totally built-in, not bolt-on. That's really appreciated by the boat builders we work with on these projects too.”

Jim McGowan  
Americas Marketing Manager  
FLIR Maritime and Raymarine
HERE’S WHY YOU SHOULD CHOOSE SEAVIEW

PERFORMANCE
Seaview mounts will properly elevate your electronics to eliminate interference, safely clear those on board and encourage longevity of the electronics.

DURABLE
Unlike any other mount available, Seaview takes the finish to another level. We Chem-Film (same process used by Boeing) each high grade aluminum part prior to our standard 3 part epoxy prime and powder coat to ensure the best possible finish and corrosion resistance.

SPACE SAVING
Compact Seaview mounts help you get all of your marine electronics with one simple solution. Small footprints and one center hole for wiring point of entry.

MODULAR DESIGN
Simple 3 step system to choose your Seaview mount and accessories. Visit the website for a simple selector guide.
1. Pick Mount Style
2. Select Top Plate
3. Choose Accessories

HIGH QUALITY
Our Robotic Welding provides maximum efficiency while producing consistently superior welds. The Lincoln Fanuc 55E Single Station, AM120iC/12L with 6 axis robotic arm and 2 axis turntable was specifically programmed to weld our Seaview products.

This robot is operated by our very experienced welding team, manufacturing our Seaview products for stock, commercial and military applications including OEM parts.
“Monterey Boats exclusively uses Seaview mounts for all of their sport yachts and enjoys the quality and relationship they have with Seaview.”

Mark Owens
Vice President of Design & Engineering
Monterey Boats
EASY 3 STEP SOLUTION

STEP 1 REQUIRED
Choose Mount Style & Height
Pages 7 - 10

Modular Mount

LED Light

Light Bar

Spreader Kit

LED Spreader Light Kit

STEP 2 REQUIRED
Select Modular Top Plate
Page 11

Top Plate

STEP 3 OPTIONAL
Pick Optional Accessories
Page 12 - 14

FOR RADARS, THERMAL CAMERAS, SATDOMES & SEARCHLIGHTS
MODULAR MOUNTS
STEP 1
CHOOSE A MODULAR MOUNT

FORWARD LEANING

Fits
- 18° - 25° closed dome radars
- 16” diameter or smaller satdomes
- 10” tall mounts are not to be used with open array radars

<table>
<thead>
<tr>
<th>Model #</th>
<th>A inch /mm</th>
<th>B inch /mm</th>
<th>C &amp; D inch /mm</th>
<th>E inch /mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>PMF-57-M1</td>
<td>7 / 177.8</td>
<td>5 / 127</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMF-107-M1</td>
<td>7 / 177.8</td>
<td>10 / 254</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
</tbody>
</table>

AFT LEANING

Fits
- 18° - 25° closed dome radars
- 16” diameter or smaller satdomes
- 10” - 36” tall mounts are not to be used with open array radars

<table>
<thead>
<tr>
<th>Model #</th>
<th>A inch /mm</th>
<th>B inch /mm</th>
<th>C &amp; D inch /mm</th>
<th>E inch /mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>PMA-57-M1 (WHITE)</td>
<td>7 / 177.8</td>
<td>5 / 127</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMA-57-M1BLK (BLACK)</td>
<td>7 / 177.8</td>
<td>5 / 127</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMA-107-M1</td>
<td>7 / 177.8</td>
<td>10 / 254</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMA-167-M1</td>
<td>7 / 177.8</td>
<td>16 / 406.4</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMA-247-M1</td>
<td>7 / 177.8</td>
<td>24 / 609.6</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMA-367-M1</td>
<td>8 / 203.2</td>
<td>36 / 914.4</td>
<td>6.5 / 165.1</td>
<td>0.5 / 12.7</td>
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VERTICAL

Fits
- 18” - 25” closed dome radars
- 24” diameter or smaller satdomes
- Not to be used with open array radars

<table>
<thead>
<tr>
<th>Model #</th>
<th>A inch /mm</th>
<th>B inch /mm</th>
<th>C &amp; D inch /mm</th>
<th>E inch /mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM5-M1</td>
<td>8 / 203.2</td>
<td>5 / 127</td>
<td>4.77 / 121.2</td>
<td>0.5 / 12.7</td>
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<tr>
<td>AM12-M1</td>
<td>8 / 203.2</td>
<td>12 / 304.8</td>
<td>4.77 / 121.2</td>
<td>0.5 / 12.7</td>
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<tr>
<td>AM18-M1</td>
<td>8 / 203.2</td>
<td>18 / 457.2</td>
<td>4.77 / 121.2</td>
<td>0.5 / 12.7</td>
</tr>
</tbody>
</table>

7 MODULAR MOUNTS
OPEN ARRAY & LG SATDOME MOUNTS

“Seaview removes the engineering and fabrication headaches associated with mounting marine electronics while providing extremely high quality, great looking products.”

Travis Duffield
Vice President
Duffield Yachts

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**Fits**
- 16” - 24” diameter satdomes
- Available in Aft leaning
- Up to 6’ Open Array Radar

<table>
<thead>
<tr>
<th>Model #</th>
<th>A (inch/mm)</th>
<th>B (inch/mm)</th>
<th>C &amp; D (inch/mm)</th>
<th>E (inch/mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PMA-57-M1</td>
<td>7 / 177.8</td>
<td>5 / 127</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
</tr>
<tr>
<td>PMF-57-M1 (FWD Leaning)</td>
<td>7 / 177.8</td>
<td>5 / 127</td>
<td>5 / 127</td>
<td>0.5 / 12.7</td>
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<tr>
<td>PMA-1210-M2</td>
<td>10 / 254</td>
<td>12 / 304.8</td>
<td>8.5 / 215.9</td>
<td>0.5 / 12.7</td>
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<tr>
<td>PMA-1810-M2</td>
<td>10 / 254</td>
<td>18 / 457.2</td>
<td>8.5 / 215.9</td>
<td>0.5 / 12.7</td>
</tr>
</tbody>
</table>

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Duffield 58
Image courtesy of Duffield Yachts
(Seaview PMADM2M2, ADAS2, LTBSF & LTBP1197 shown)
**STEP 1**

**CHOOSE A MODULAR MOUNT**

**PMA-DM1-M2 (WHITE)**
**PMA-DM1-M2BLK (BLACK)**

Fits
- 18” - 25” closed dome radars
- 16” - 24” satdomes
- Cameras
- Spotlights

Comes with Seaview Cable Gland for water tight radar cable entry into the mast.

Must choose top plate, sold separately

**PMA-DM124-M2**

Fits
- 18” - 25” closed dome radars
- 16” - 18” satdomes
- Cameras
- Spotlights

Must choose top plate, sold separately

**PMA-DM2-M2 (WHITE)**
**PMA-DM2-M2BLK (BLACK)**

Fits
- Up to 4.5’ open array radars
- 16” - 24” satdomes
- Cameras
- Spotlights

Comes with Seaview Cable Gland for water tight radar cable entry into the mast.

Must choose top plate, sold separately

9 MODULAR MOUNTS
PMA-DM3-M1 (WHITE)  
PMA-DM3-M1BLK (BLACK)

Fits
• Up to 4.5’ open array radars
• 16” - 18” satdomes

PMA-DM4-M1

Fits
• 18” - 25” closed dome radars
• 16” - 24” satdomes
• Cameras
• Spotlights

Key
1” = 25.4mm

SOUTHPORT 33DC.  
Image courtesy of Southport Boats.  
(Seaview PMADM1M2, ADAS1, SP2MOD & LTBS shown)
# Step 2
Select a Top Plate

**NOTE:** If you have selected a modular mount ending in “M1” use the M1 column below. Mounts ending in “M2” use M2 column.

<table>
<thead>
<tr>
<th>M1</th>
<th>M2</th>
<th>Light Bar</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACR</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RCL50B, RCL75, RCL85, RCL95, RCL100, RCL1000</td>
<td>ADA-BLANK</td>
<td>ADA-BLANK</td>
</tr>
<tr>
<td>RCL300</td>
<td>CALL</td>
<td>CALL</td>
</tr>
<tr>
<td><strong>COMNAV</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Explorer V2/V3</td>
<td>ADA-F1</td>
<td>ADA-F1</td>
</tr>
<tr>
<td><strong>FLIR</strong></td>
<td></td>
<td></td>
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<tr>
<td>MD324, MD625, M324XP, M324L, M324S, M324S, M324S, M324S, M625, M626C, M612U, M617C5, M618C5, T200, T300, T400</td>
<td>ADA-F1</td>
<td>ADA-F1</td>
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<tr>
<td>M132, M232 Series (Hiko)</td>
<td>ADA-F2</td>
<td>ADA-F2</td>
</tr>
<tr>
<td>M300C, M332, M364, M364C and M364C LR</td>
<td>ADA-F3</td>
<td>ADA-F3</td>
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<tr>
<td><strong>FURUNO</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SC30, SC703, SC1303, DR54DL, DR54D, DR54D-NXT</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td>DR56A-NXT</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td>Open array radar 1942</td>
<td>ADA-R2</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td><strong>GARMIN</strong></td>
<td></td>
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<tr>
<td>FANTOM18, GMR18(HD), GMR18x(HD)</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td>FANTOM24, GMR24(HD), GMR24x(HD)</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td>Fantom, 4'-6' open array radar</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td><strong>GLOMEX</strong></td>
<td></td>
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<tr>
<td>20” - 27” Satdome</td>
<td>ADA-S1</td>
<td>ADA-S2</td>
</tr>
<tr>
<td>Pandora</td>
<td>ADA-S3</td>
<td>ADA-S3</td>
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<td><strong>HUMMINBIRD</strong></td>
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<td>HB2124 Chirp Radar</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td>RH44, RH45 4' - 6' open array radar</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td><strong>INTELIAN</strong></td>
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<td></td>
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<tr>
<td>L2 (FB150 in L2 matching dome)</td>
<td>ADA-S1</td>
<td>ADA-S3</td>
</tr>
<tr>
<td>L3 (FB150 in L3 matching dome)</td>
<td>ADA-S1</td>
<td>ADA-S1</td>
</tr>
<tr>
<td>L4, L4P (FB150 in L4 matching dome)</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
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<tr>
<td>H, H6P, S6HD, FB500</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
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<tr>
<td>FB150, FB250</td>
<td>ADA-S4</td>
<td>ADA-S4</td>
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<td><strong>JRC</strong></td>
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<tr>
<td>15” radar domes</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<td>24” radar domes</td>
<td>ADA-R2</td>
<td>ADA1DMLTB</td>
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<tr>
<td><strong>KODEN</strong></td>
<td></td>
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<tr>
<td>18” - 25” radar domes</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td>4’ - 6’ open array radar</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td><strong>Kvh</strong></td>
<td></td>
<td></td>
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<tr>
<td>M1DX, M1, TV1, LTE-1</td>
<td>ADA-S1</td>
<td>ADA-S3</td>
</tr>
<tr>
<td>M2, M3, M3DX, M3ST, V3, V3-IP, TV3, V3-HTS</td>
<td>ADA-S1</td>
<td>ADA-S1</td>
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<tr>
<td>M5, TV5, FB250 (18”)</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
</tr>
<tr>
<td>M7, M7SK, HD7, V7, TV6, FB500(26”), F55, V3-IP(24”)</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
</tr>
<tr>
<td>V7-IP, V3-HTS (24”) 8.49”x8.49” bolt pattern</td>
<td>CALL</td>
<td>CALL</td>
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<tr>
<td>FB150(10.8”), FB250(14”)</td>
<td>ADA-S4</td>
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*The list of top plates below are all available in black.)*

<table>
<thead>
<tr>
<th>M1</th>
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<td><strong>LOWRANCE</strong></td>
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<td>3G, 4G radar domes</td>
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<td>ADA1DMLTB</td>
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<tr>
<td>LORENZ</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<tr>
<td>12” - 24” radar domes</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td>RAYMARINE</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td>RD418D, RD424D, RD424HD, Quantum, Quantum 2</td>
<td>ADA-R1</td>
<td>CALL</td>
</tr>
<tr>
<td>RA1048(5SHD), RA3048(5SHD), Magnum 4’</td>
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<td>CALL</td>
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<td>RA1072(5SHD), RA3072(5SHD), Magnum 6’</td>
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<td>ADA-S3</td>
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<tr>
<td>357TV</td>
<td>ADA-S1</td>
<td>ADA-S1</td>
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<tr>
<td>457TV</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
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<tr>
<td>605TV</td>
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<tr>
<td><strong>SEA-TEL (COBHAM)</strong></td>
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<tr>
<td>ST14, FX150 (16.5”)</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
</tr>
<tr>
<td>C18, FX250 (24”)</td>
<td>ADA-S2</td>
<td>ADA-S2</td>
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<tr>
<td><strong>SIMRAD</strong></td>
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<td>3G, 4G, HALO20(+) HALO24</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
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<td>DX64S</td>
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</tr>
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<td>TX105</td>
<td>ADA-R1</td>
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<tr>
<td>4’ - 6’ Halo™ open array radar</td>
<td>ADA-R1</td>
<td>ADA-HALO-3</td>
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<tr>
<td>4’ - 6’ RB series open array radar</td>
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<td>ADA1DMLTB</td>
</tr>
<tr>
<td><strong>SITEX</strong></td>
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<tr>
<td>18” (T760/T921) radar domes</td>
<td>ADA-R1</td>
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<td>24” (T761) radar domes</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td>25” radar domes</td>
<td>ADA-R1</td>
<td>ADA1DMLTB</td>
</tr>
<tr>
<td><strong>THRANE &amp; THRANE</strong></td>
<td></td>
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</tr>
<tr>
<td>FB150, FB250, Fleet 33, 33+</td>
<td>ADA-S4</td>
<td>ADA-S4</td>
</tr>
<tr>
<td>Sailor FB500, Fleet 55+</td>
<td>ADA-S1</td>
<td>ADA-S3</td>
</tr>
</tbody>
</table>

**Seaview Top Plates now come with the drill template stamped on the top plate to make for very easy installation (no more lose drill template).**
**LIGHT BARS**

**LTB-R (WHITE)**
**LTB-RBLK (BLACK)**
For 18" - 24" closed dome radars. This light bar can fold over 90°.

**LTB-S (WHITE)**
**LTB-SBLK (BLACK)**
For 20" or smaller satdomes. This light bar can fold over 90°.

**LTB-S24 (WHITE)**
**LTB-S24BLK (BLACK)**
For 26" or smaller satdomes. This light bar can fold over 90°.

**LTB-OA (WHITE)**
**LTB-OABLK (BLACK)**
For open array radars up to 4½’.

**LTB-OA-6**
For 6’ open array radars.

**LTB13**
A 1.25” Light Bar 14” tall for FLIR cameras and Searchlights. Can fold over 90°.

**LTB90**
Bolt on kit that allows you to quickly fold over the Light Bar without any tools. **This kit will only work with Seaview AFT leaning mounts and top plates ADAR1, ADAS1 & ADAS2. Contact Seaview if this is needed for another application.**

**LTB-SF**
A 2” diameter Light Bar designed to work with search lights. Contact Seaview directly to make sure this light bar is right for your boat. Not intended for fast ocean going boats. **Will not work with 24” satdomes. This will clear 20” satdomes or smaller.**

**LTB-SF2**
A 2” diameter Light Bar designed to work with FLIR M100/M200 Series. Contact Seaview directly to make sure this light bar is right for your boat. Not intended for fast ocean going boats. **Will not work with 24” satdomes. This will clear 20” satdomes or smaller.**

**Note that Light Bars do not come with a light. Select a Light Bar top for your Light Bar on page 13.**
STEP 3
CHOOSE OPTIONAL ACCESSORIES

LIGHT BAR TOPS

LTBP-1197
Perko 1197 Incandescent Combination Masthead / White All-Round Light with 7’ of wire (12v). Can be converted to 24v with Perko Bulb 0072001CLR.

LTBP-1697
Perko 1697 LED Combination Masthead / White All-Round Light with 7’ of wire (12v).

LTB-BOX
(4”x4½”) Black Box Top to fit three navigation lights or similar. Note that this does not come with lights.

LTB-BOX-W
(4”x4½”) White Box Top to fit three navigation lights or similar. Note that this does not come with lights.

LTB-U1A
(2½”x7”) Allows you to mount a single light or a GPS and a light. Lights and GPS not included.

PM-U2A
Allows you to mount a single light and two GPS units. Light and GPS not included.

LTB-U
Adapter to mount a GPS or wind transducer. The threads are 1-14.

LTB-U-SS
Stainless steel adapter to mount a GPS or wind transducer. The threads are 1-14.

LIGHT BAR ACCESSORIES

LTBU1A1697
Perko 1697 LED nav light on a 12.75” post with 7’ of wire (12v). USCG approved for boats up to 20 meters (65.6’) in length. 1-14 threads for GPS or similar.

LTBU1A1197
Perko 1197 incandescent nav light on a 12.75” post with 7’ of wire (12v). USCG approved for boats up to 20 meters (65.6’) in length. 1-14 threads for GPS or similar.

PM-114LT-LED
LED Floodlight kit (9-33v). For Seaview 1¼” diameter light bars. Includes 1¼” stainless steel clamp, mounting hardware & Hella 0670 Sea Hawk LED Floodlight.
**STEP 3**

**CHOOSE OPTIONAL ACCESSORIES**

---

**SPREADER KITS**

**SP1-MOD**
Fits all Seaview mounts that end in "M1". For example PMA-57-M1.

**SP2-MOD**
Fits all Seaview mounts that end in "M2". For example PMA-DM2-M2.

---

**BASE WEDGES**

Most common planing attitude requires 3-4° of adjustment. If you are unsure which to choose then we recommend the 4° wedge. We do however offer 2° & 6° wedges if you feel a little more or a little less is better for your application.

---

**SPREADER KIT ACCESSORIES**

**SP-LT-LED**
Enhance your visibility with a Seaview spreader LED floodlight kit. This kit includes stainless steel bracket, mounting hardware & Hella 0670 Sea Hawk LED Floodlight. (9-33v)

---

**HINGE ADAPTERS**

Captive knobs means these will stay with the hinge when it’s open or closed.

The hinge adapter can hinge back 180°. Allowing you to have the most clearance possible.

---

### BASE WEDGES

<table>
<thead>
<tr>
<th>Part #</th>
<th>Angle of Wedge</th>
<th>A inch / mm</th>
<th>B inch / mm</th>
<th>C inch / mm</th>
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<tbody>
<tr>
<td>PM-W2-7</td>
<td>2°</td>
<td>7 / 177.80</td>
<td>0.37 / 9.37</td>
<td>0.125 / 3.18</td>
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<tr>
<td>PM-W4-7</td>
<td>4°</td>
<td>7 / 177.80</td>
<td>0.61 / 15.6</td>
<td>0.125 / 3.18</td>
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<td>PM-W6-7</td>
<td>6°</td>
<td>7 / 177.80</td>
<td>0.86 / 21.7</td>
<td>0.125 / 3.18</td>
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<tr>
<td>PM-W4-8</td>
<td>4°</td>
<td>8 / 203.20</td>
<td>0.68 / 17.37</td>
<td>0.191 / 4.84</td>
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<tr>
<td>PM-W4-10</td>
<td>4°</td>
<td>10 / 254</td>
<td>0.95 / 24.13</td>
<td>0.25 / 6.35</td>
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</tbody>
</table>

---

### SPREADER KITS, WEDGES & HINGES 14
Removeable Spreadsers
All Seaview Tapered Masts feature removeable spreaders for easier shipping. Standard 1-14 threaded fittings are used on the spreaders and are made out of nylon to eliminate corrosion.

For Just About Any Radar
Three different models are available to fit just about any marine electronic combination.

High Visibility
Mounting plate for lights on all Seaview Tapered Masts. Example shown on PMA-200 image.

If you plan to use 4’ or taller antennas on the spreaders you should use a stainless steel adapter (SP7-SS) shown below.

PMA-BC-37S
Mounting plate will accept most standard 18” and 24” radar domes. Features a welded platform for cameras or search lights.

Do NOT use 4’ or taller fiberglass antennas on nylon or plastic adapters! 4’ or smaller stainless steel whip antennas ok. If you need to mount 4’ or taller fiberglass antennas you must use this stainless steel 1-14 threaded insert. (Sold separately, part #SP7-SS)

PMA-100S and PMA-BC-37S come with Seaview Cable Gland for water tight radar cable entry into the mast.

PMA-100S
Mounting plate will accept most standard 18” and 24” radar domes.

PMA-200
Mounting plate will accept most open array radars up to 41/2 feet. Comes with a 10”x10” backing plate.

PMA-BC-37S pictured above.
“Back Cove Yachts offers 5 different models and produces 60+ boats per year. We require parts and materials to be delivered on a schedule and be of excellent quality. We have been able to rely on Seaview to deliver the parts we need, when we need them and maintain the quality levels we expect. Seaview has remained a significant source in our supply chain. In part because of the reasons mentioned above, but also due to outstanding customer service and engineering support. We look forward to continuing an exceptional partnership for years to come.”

Keith Warren
Engineering Manager
Back Cove Yachts
“Afina 3950 by Floe International uses Seaview mounts exclusively. The sport yacht seamless appearance, rugged quality and ease of installation are appreciated.”

Steve Gillman
Product Development Manager
FLOE Craft
**STAINLESS STEEL MOUNTS**

**FOR MOST CLOSED DOME & OPEN ARRAY RADARS**

---

**LTBRSS**

Stainless Steel light bar sold separately

**LTBP1697 LED light sold separately**

**Top plate included**

**7” x 7” base plate**

**Body made out of 316 stainless steel**

---

**STAINLESS STEEL LIGHT BARS**

**LTBRSS**

Polished 316 Stainless Steel 1/4” light bar for closed dome radar. Comes with S.S. saddle assembly to properly secure to the PMA57LSS radar mount. Must choose a light bar top from page 13.

---

**PART NUMBER GUIDE**

**FURUNO**

- 15” - 24” radar domes: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

**GARMIN**

- 18” - 24” radar domes: PMA57LSS
- Fantom, 4” - 6’ open array radars: PMA57LSS

**HUMMINBIRD**

- HB2124 Chirp Radar: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

**JRC**

- 15” radar domes: PMA57LSS

**KODEN**

- 18” - 25” radar domes: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

**LOWRANCE**

- 3G, 4G, HALO20+, HALO24: PMA57LSS

**LORENZ**

- 12” - 24” radar domes: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

**RAYMARINE**

- 18” - 24” Radomes: PMA57LSS
- Quantum, Quantum 2 radar: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

**SIMRAD**

- 3G, 4G, HALO20+, HALO24: PMA57LSS
- TX06S, TX10S: PMA57LSS
- 4” Halo “open array radar: ADAHALO3
- 4” - 6’ RB Series open array radars: PMA57LSS

**SITEX**

- 18” - 25” radar domes: PMA57LSS
- 4” - 6’ open array radars: PMA57LSS

---

**DIMENSIONS**

<table>
<thead>
<tr>
<th>Part #</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
</tr>
</thead>
<tbody>
<tr>
<td>PMA57LSS</td>
<td>7 / 177.8</td>
<td>5.91 / 150</td>
<td>5 / 127</td>
<td>80º</td>
<td>0.25 / 6.35</td>
</tr>
</tbody>
</table>

---

**STAINLESS STEEL LIGHT BARS**

---

**LTBRSS**

(Shown with LTBP1697 sold separately)
LOW PROFILE ADAPTERS
FOR MOST SATDOMES

OPTIMIZE YOUR SATELLITE DOME INSTALLATION

The Seaview Low Profile Adapters will reduce the footprint of your satdome. Add an AMA-W wedge to your installation to level your satdome when installing on sloped surfaces.

- The AMA18, AMA18IP & AMA24 are made with ABS plastic with an internal anodized aluminum plate for superior strength
- The AMAGXF is made of powder coated marine grade aluminum
- Small mounting base for space limited installations
- Hides cables

ACCESSORY | AMA-W

By rotating the AMA-W wedge halves you can achieve 0° - 12° of adjustment. The AMA-W wedge works with AMA-16, AMA-18, AMA18IP, AMA-24 and AMA-GXF only.

DIMENSIONS

<table>
<thead>
<tr>
<th>Part #</th>
<th>A (inch/mm)</th>
<th>B (inch/mm)</th>
<th>C (inch/mm)</th>
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<tbody>
<tr>
<td>AMA-14</td>
<td>8 / 203.2</td>
<td>4.75 / 120.6</td>
<td>3.35 / 85.09</td>
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<tr>
<td>AMA-16</td>
<td>12 / 304.8</td>
<td>8 / 203.2</td>
<td>2.75 / 69.85</td>
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<tr>
<td>AMA-18</td>
<td>14.25 / 362</td>
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<td>2.65 / 67.31</td>
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<td>AMA-18IP</td>
<td>14.25 / 362</td>
<td>8 / 203.2</td>
<td>3 / 76.2</td>
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<tr>
<td>AMA-24</td>
<td>19 / 482.6</td>
<td>8 / 203.2</td>
<td>2.70 / 68.58</td>
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<tr>
<td>AMA-GXF</td>
<td>12 / 304.8</td>
<td>8 / 203.2</td>
<td>3 / 76.20</td>
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</table>
LOW PROFILE SATDOME PART # GUIDE
Find your satdome below to find the correct Low Profile mount part number. If you do not see your satdome below please give us a call.

<table>
<thead>
<tr>
<th>Brand</th>
<th>Models</th>
<th>Part Numbers</th>
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</thead>
<tbody>
<tr>
<td>GLOMEX</td>
<td>Pandora, 20” - 27” satdomes</td>
<td>AMA-GXF</td>
</tr>
<tr>
<td>INTELLIAN</td>
<td>i2, i3, i4, i4P, i5, i6, i6P, SGHD, FB500</td>
<td>AMA-GXF, AMA-18, AMA-24</td>
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<tr>
<td></td>
<td>i9, 580hd</td>
<td>Contact Seaview</td>
</tr>
<tr>
<td></td>
<td>FB150, FB250</td>
<td>AMA-14</td>
</tr>
<tr>
<td>KVH</td>
<td>M1, M1DX, TV1, LTE-1, M2, M3, M3DX, M3ST, V3, V3-IP, TV3, M5, TV5, FB250(18”)</td>
<td>AMA-GXF, AMA-16, AMA-18</td>
</tr>
<tr>
<td></td>
<td>M7, M7SK, HD7, TV6, V7, FB500 (26”), F55, TV2, TV-IP, V7HTS</td>
<td>AMA-24, AMA-18IP</td>
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<tr>
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<td>TV8, HD11, FB500 (35”), F77</td>
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<td></td>
<td>FB150 (10.8”), FB250 (11”) Fleet 33, Fleet One</td>
<td>AMA-14</td>
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<tr>
<td>RAYMARINE</td>
<td>33STV, 37STV, 45STV, 60STV</td>
<td>AMA-GXF, AMA-18, AMA-24</td>
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<td>SEA TEL / COBHAM</td>
<td>ST14, PX150 (16.5”) C18, FX250 (24”)</td>
<td>AMA-18, AMA-18</td>
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<tr>
<td>THRANE &amp; THRANE</td>
<td>FB150, FB250, Fleet 33, Fleet 33+</td>
<td>AMA-14</td>
</tr>
<tr>
<td></td>
<td>SAILOR FB500, Fleet 55+</td>
<td>AMA-GXF</td>
</tr>
</tbody>
</table>

“Intellian is happy to work with Seaview to provide our customers with a professional, stylish and cost effective mounting solution for the complete range of Satellite TV and Communication products.”

Paul Comyns
VP Global Marketing
Intellian

Aluminum insert shown inside the AMA-24. The AMA-18 and AMA-18IP are also reinforced with the aluminum insert. This provides superior strength and durability.

Photos courtesy of Integrated Marine Systems (Seaview AMA-24 shown)
VERTICAL MOUNTS

<table>
<thead>
<tr>
<th>Camera &amp; Search Light Mounts</th>
<th>PMA-5FMT-7</th>
<th>PMA-5FM3-7</th>
<th>PMA-12FMT-7</th>
<th>PMA-12FM3-7</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Camera</strong></td>
<td>PMS-FMT-8</td>
<td>PMS-FMT-8</td>
<td>PMS-FMH-8</td>
<td>PMS-FM38</td>
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<tr>
<td>A</td>
<td>7.12 / 182</td>
<td>6.75 / 167</td>
<td>7.75 / 196</td>
<td>10.75 / 273</td>
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<td>B</td>
<td>5.63 / 143</td>
<td>5.63 / 143</td>
<td>5.75 / 146</td>
<td>5.75 / 146</td>
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<td>C</td>
<td>8 / 203.2</td>
<td>6.2 / 163</td>
<td>6.2 / 163</td>
<td>6.2 / 163</td>
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<td>D</td>
<td>4.77 / 121</td>
<td>4.77 / 121</td>
<td>4.77 / 121</td>
<td>4.77 / 121</td>
</tr>
<tr>
<td>E</td>
<td>0.5 / 12.7</td>
<td>0.5 / 12.7</td>
<td>0.5 / 12.7</td>
<td>0.5 / 12.7</td>
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AFT LEANING MOUNTS

<table>
<thead>
<tr>
<th>Camera &amp; Search Light Mounts</th>
<th>PMA-DM1-M2</th>
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</thead>
<tbody>
<tr>
<td><strong>Camera &amp; Search Light Mounts</strong></td>
<td>PMA-5FSL-7</td>
</tr>
<tr>
<td>A</td>
<td>7 / 178</td>
</tr>
<tr>
<td>B</td>
<td>5.25 / 133</td>
</tr>
<tr>
<td>C</td>
<td>127°</td>
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<tr>
<td>D</td>
<td>0.5 / 12.7</td>
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</tbody>
</table>

DUAL MOUNT

* PMA-DM4-M1 also available, refer to page 10.

Top plate required (Refer to page 11).
**TOP DOWN RISER**

Designed in cooperation with FLIR / Raymarine engineers. Tested and approved by FLIR / Raymarine as recommended mounting for their night vision cameras.

The FTDR-2, FTDR-3 and FTDR-4 mounts allow you to mount FLIR or Raymarine thermal cameras upside down or vertically.

---

**MAST MOUNT**

<table>
<thead>
<tr>
<th>Part #</th>
<th>Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>SM14F</td>
<td>1” = 25.4mm</td>
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</tbody>
</table>

A SM-14-F mast mount for thermal cameras.

---

**RAIL MOUNT**

<table>
<thead>
<tr>
<th>Part #</th>
<th>Key</th>
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<tbody>
<tr>
<td>RM-GOL-1</td>
<td></td>
</tr>
</tbody>
</table>

A RM-GOL-1 rail mount for search lights. Fits rails ¾” to 1 ¼” in diameter.

---

**CAMERA & SEARCH LIGHT MOUNT PART # GUIDE**

<table>
<thead>
<tr>
<th>Part #</th>
<th>FLIR</th>
<th>NVTI</th>
<th>COMNAV</th>
<th>VEI</th>
<th>ACR</th>
<th>GOLIGHT</th>
<th>JABSCO</th>
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<tbody>
<tr>
<td>FTDR2</td>
<td>MD324</td>
<td>M132</td>
<td>M332 (PU)</td>
<td>M324S, M324C, M324CL, M324XP, M625S, M625CL, M625XP, M617CS, M618CS</td>
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<td>FTDR3</td>
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<td>FTDR4</td>
<td>M400, M400XR, M500</td>
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<td>PM5-FMT-8</td>
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<td>PM5-FMH-8</td>
<td>EXPLORER V2, V3</td>
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<td>RCL50, RCL100</td>
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<td>PM5-SL-95</td>
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<td>PMA-5FM3-7</td>
<td>ALL MODELS</td>
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<tr>
<td>PMA-12FM3-7</td>
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<td>PMA-5FL-7</td>
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<td>PMA-12FL-7</td>
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<tr>
<td>RM-GOL-1</td>
<td>PMA-DM1-M2*</td>
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<tr>
<td>SM-14F</td>
<td>PMA-DM1-M2*</td>
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<td>SM-14F2</td>
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</tbody>
</table>

* Top plate required
DIRECT MOUNT WEDGES
OPTIMIZES RADAR BEAM

4º direct mount radar wedge

DIRECT MOUNT ANGLED WEDGES PART # GUIDE

**B&G**
- 3G, 4G, HALO20(+), HALO24  RW4-2

**FURUNO**
- DRS4DL, 15” - 20” radar domes  RW4-1
- DRS4D, DRS4D+NXT, 24” radar domes  RW4-6
- DRS6A-NXT, 4” - 6” open array radars  RW4-3

**GARMIN**
- Fantom18, Fantom24, GM18(HD), GM18x(HD), GM24(HD), GM24x(HD)  RW4-2
- Fantom 4 & 6, 4” - 6” open array radars  RW4-3

**HUMMINBIRD**
- HB2124 Chirp Radar  RW4-2
- RH44, RH45 4” - 6” open array radars  RW4-5

**JRC**
- 15” radar domes  RW4-6
- 24” radar domes  RW4-5
- 4” - 6” open array radars  RW4-5

**KODEN**
- 18” (MDC 900 series) radar domes  RW4-1
- 25” (MDC 900 series) radar domes  RW4-2
- Some 4” - 6” open array radars  RW4-3
- HDST0 open array radar  RW4-5

**LORENZ**
- 12” - 24” radar domes  RW4-1
- 4” - 6” open array radar  RW4-5

**LOWRANCE**
- 3G, 4G, HALO20(+), HALO24  RW4-2
- 4” - 6” open array radar  RW4-5

**RAYMARINE**
- RD418D, RD418HD, RD424D, RD424HD, Quantum, Quantum 2 radar domes  RW4-2
- RA1048(S)HD, RA3048(S)HD, RA1072(S)HD, RA3072(S)HD, Magnum open array radars  RW4-4

**SITEX**
- 18” (T760 / T921) radar domes  RW4-1
- 24” (T761, MDS12) radar domes  RW4-6
- 25” radar domes  RW4-2
- 4” - 6” open array radars  RW4-3

**SIMRAD**
- 3G, 4G, HALO20(+), HALO24  RW4-2
- DX465 radar domes  RW4-6
- TX06S, TX10S open array radar  RW4-5
- 4” open array radar (RB7 Series)  RW4-3
- 4” Halo™ open array radar  RW4-7

3-4º is most commonly need to compensate for planing attitude. This is why Seaview only offers the 4º direct mount wedge. We can provide custom wedges upon request.

**DIMENSIONS**

<table>
<thead>
<tr>
<th>Part #</th>
<th>Length A</th>
<th>Width B</th>
</tr>
</thead>
<tbody>
<tr>
<td>RW4-1</td>
<td>0.31 / 7.87</td>
<td>0.53 / 13.46</td>
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<tr>
<td>RW4-2</td>
<td>0.67 / 17.02</td>
<td>0.29 / 7.37</td>
</tr>
<tr>
<td>RW4-3</td>
<td>0.75 / 19.15</td>
<td>0.95 / 24.13</td>
</tr>
<tr>
<td>RW4-4</td>
<td>1.50 / 38.10</td>
<td>1.00 / 25.4</td>
</tr>
<tr>
<td>RW4-5</td>
<td>0.87 / 22.1</td>
<td>0.95 / 24.13</td>
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<tr>
<td>RW4-6</td>
<td>0.67 / 17.02</td>
<td>0.29 / 7.37</td>
</tr>
<tr>
<td>RW4-7</td>
<td>0.53 / 13.46</td>
<td>0.31 / 7.87</td>
</tr>
</tbody>
</table>

23 DIRECT MOUNT RADAR WEDGES
This Simrad Halo™ adapter plate is a great solution when replacing an existing Simrad Broadband 3G™, Broadband 4G™, Raymarine or Garmin closed dome radar. Mounting holes pick up existing radar brands mentioned above and the Simrad Halo™ open array. Halo24 works without adapter plate.

“With new electronics coming out all the time and installations getting even more complex we are always looking for innovative ways to mount everything. For our clients there is nothing worse than simple "bolt ons". Seaview offers a wide variety of options that are customizable and adaptable to meet the needs of virtually every installation with the added bonus of quality and style that are second to none. That is what our customers demand and why Seaview is our solution.”

Todd Albrecht
Vice President
Jupiter Marine

Image courtesy of Jupiter Marine.
(Seaview PMADM2M2, ADAS2, SP2MOD, LTBS & LTBP1697 shown)
Solid underbody construction not only greatly improves strength but also hides radar cables.

Predrilled to receive accessories such as a flood light or horn.

The SM-18-R is designed with fore and aft adjustable rails so that you can have the radar as close as possible to the mast.

Six stainless steel rivets with nylon washers to protect powder coat finish per foot are used to hold the heavy duty mounting feet to the mast.

### Dimensions

<table>
<thead>
<tr>
<th></th>
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<tbody>
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</tr>
<tr>
<td>A</td>
<td>8.23 / 209</td>
<td>12 / 304.8</td>
<td>18.5 / 469.9</td>
<td>12 / 304.80</td>
<td>11.28 / 286.5</td>
<td>18.50 / 470</td>
<td>11.75 / 298.45</td>
<td>11.75 / 298.45</td>
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<td>B</td>
<td>15.9 / 403.1</td>
<td>16.25 / 412.75</td>
<td>24.25 / 616</td>
<td>15.65 / 397.51</td>
<td>18.01 / 457.5</td>
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<td>20 / 508</td>
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</tr>
<tr>
<td>C</td>
<td>4.11 / 104.4</td>
<td>6 / 152.4</td>
<td>6 / 152.4</td>
<td>3.44 / 87.4</td>
<td>3.44 / 87.4</td>
<td>6 / 152.4</td>
<td>6 / 152.4</td>
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<tr>
<td>D</td>
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<td>6.50 / 165.1</td>
<td>7.44 / 189</td>
<td>7.44 / 189</td>
<td>6.50 / 165.1</td>
<td>6.50 / 165.1</td>
<td>6.50 / 165.1</td>
</tr>
<tr>
<td>E</td>
<td>≤ 2.63 / 66.68</td>
<td>≤ 2.63 / 66.68</td>
<td>≤ 3.63 / 92.08</td>
<td>≤ 2.63 / 66.68</td>
<td>≤ 2.63 / 66.68</td>
<td>≤ 3.63 / 92.08</td>
<td>≤ 3.63 / 92.08</td>
<td>≤ 3.63 / 92.08</td>
</tr>
</tbody>
</table>

SM-AD-ISO  Isomat adapter for boats with Isomat masts (Integral Track at the Front).

Stainless steel guard for most closed dome radars. Part number SM-G18-U and SM-G24-U. (Refer to guide above)
Seaview offers a pole mount for just about any application. The two most common pole kits are the 8’ or 10’ tall pole kits. Additional sizes are available, please call to special order. The adjustable base has a small $5\frac{1}{4}” \times 3”$ footprint, and water tight Seaview Cable Gland, which can be easily disassembled for pole removal.

**NOTE:** Each pole kit comes with the Seaview modular top, top plate to fit most closed dome radars, 8’ pole (3” diameter) and adjustable base with cable gland integration. The only variable between the three common pole kits below are the secondary support kits.

### RADAR MAST POLE KITS
### RADAR MASTS FOR SAILBOATS & TRAWLERS

8’ TALL POLE KIT (For 3” Diameter Mast)

<table>
<thead>
<tr>
<th>Kit Code</th>
<th>Description</th>
</tr>
</thead>
</table>
| RM8148   | - Fixed pole top  
- One 48” strut  
- One 1” rail stand off kit  
- Adjustable base          |
| RM8KT1   | - Fixed pole top  
- One 48” strut  
- One 1” rail stand-off kit  
- Adjustable base          |
| RM848S   | - Fixed pole top  
- Two 48” strut kits  
- Adjustable base          |

**NOTE:** Top plate included with each pole kit to fit most closed dome radars
RAIL STAND-OFF KIT
The rail stand-off kit includes two turnbuckle style struts that are adjustable from 6” - 12”, two stainless steel 3” pole clamps and two stainless steel 1” rail clamps. 11/4” clamps are available upon special request.

ADJUSTABLE BASE
All Seaview Pole Kits feature a anodized adjustable base with a water tight Seaview Cable Gland.

HEAVY DUTY SUPPORTS
High polished stainless steel strut supports. Not offered in the RM8KT1 Pole kit.
ACHIEVE THE PERFECT VIEW

The SPOD has a wide mounting angle, allowing for precise viewing. Angle is set during installation.

SAIL PODS - SPOD
FOR MOST INSTRUMENTS & DISPLAYS

PRECISE VIEWING

The Seaview SPOD fits the majority of steering gear in the market place including Jefa, Whitlock and Edson.

- Clamps onto 1”, 1⅛” or 1¼” rails
- Fits standard 12”, 9½” & non standard guard rails
- UV resistant ABS plastic
- Water tight gasket
- Tamper resistant security screws

Two high polished stainless steel clamps are used to secure your SPOD to a 1”, 1⅛” or 1¼” (25mm to 32mm) rails. The SPOD fits standard 12”, 9½” and non standard guard rails.

ACHIEVE THE PERFECT VIEW

The SPOD has a wide mounting angle, allowing for precise viewing. Angle is set during installation.

The SP1BOX is an add-on accessory that allows you to mount additional instruments to your SPOD. This optional add-on will fit single instruments 4.125” x 4.125” or smaller. Depending on the pod box size you can fit up to 4 of these onto a single SPOD.

Carbon fiber look available upon special request. Contact Seaview for more information.
DECK PODS - DPOD
FOR MOST INSTRUMENTS & DISPLAYS

QUICK ON THE FLY ADJUSTMENTS
When you are just about to catch a huge one the last thing you want to worry about is adjusting your fish finder. With the quick adjustment knob on the DPOD simply pull the knob out and rotate.

- Rotates up to 350°
- Anodized aluminum base
- UV protected ABS plastic housing
- Water tight gasket
- Tamper resistant security screws

The Seaview DPOD is very easy to adjust. Just simply grab the sides of the DPOD and turn either direction. It’s perfect for quick adjustments!

Need help with finding the right SPOD or DPOD for you?
Check out our reference guide on page 33!
### SAIL, DECK & RAIL POD

#### PART NUMBER GUIDE

| SP15 | 5.04 / 127.97 | NA | NA | 5.16 / 131.14 | 3.125 / 79.38 | 4.63 / 117.47 | 4.63 / 117.47 | 4.125 / 104.77 | 4.125 / 104.77 | NA | NA |
| SP152 | 5.38 / 136.53 | NA | NA | 5.38 / 136.53 | 3.38 / 85.73 | 5 / 127 | 5 / 127 | 4.38 / 111.13 | 4.38 / 111.13 | NA | NA |
| SP2S / SP2SI | 12.30 / 315.45 | NA | NA | 5.76 / 141.39 | 5.08 / 128.93 | 11.75 / 298.45 | 7 / 177.80 | 11 / 279.40 | 6.125 / 155.57 | 26° 12° |
| SP3S / SP3SI | 14.25 / 361.95 | NA | NA | 9.5 / 241.30 | 5.15 / 130.73 | 13.75 / 349.25 | 9 / 228.60 | 12.94 / 328.63 | 8.125 / 206.37 | 32° 30° |
| SP4S | 17.5 / 444.50 | NA | NA | 12.75 / 323.85 | 5.7 / 144.78 | 16.94 / 430.23 | 12.25 / 311.15 | 16 / 406.40 | 11.25 / 285.75 | 10° 7° |
| SP5S / SP5SI | 15.25 / 387.35 | NA | NA | 5.5 / 139.70 | 3.19 / 80.90 | 14.75 / 374.65 | 5 / 127 | 13.88 / 352.42 | 4.125 / 104.77 | 6° 4° |

#### Overall Dimensions

<table>
<thead>
<tr>
<th>Max Usable Face</th>
<th>Max Cut Out Area</th>
</tr>
</thead>
<tbody>
<tr>
<td>F1</td>
<td>inch / mm</td>
</tr>
<tr>
<td>F2</td>
<td>inch / mm</td>
</tr>
</tbody>
</table>

#### Accessory

| SP1BOX | 5.04 / 127.97 | NA | NA | 5.16 / 131.14 | 3.125 / 79.38 | 4.63 / 117.47 | 4.63 / 117.47 | 4.125 / 104.77 | 4.125 / 104.77 | NA | NA |
| SP1BOX2 | 5.38 / 136.53 | NA | NA | 5.38 / 136.53 | 3.38 / 85.73 | 5 / 127 | 5 / 127 | 4.38 / 111.13 | 4.38 / 111.13 | NA | NA |

### NOTE:

Electronics change often. Please refer to website for most up to date reference guide.

### PART NUMBER GUIDE

**B&G**
- Triton2
- Vulcan 5, Vulcan 7, Vulcan 9, Zeus, Surf, Touch, Zeus, Zeus 9 (W), Zeus 9, HXSOO
- Z8, Vulcan 12, Touch 8
- Zeuss 12 (Z12), Touch 12, Zeus 12, 12, 112, Zeus Glass Helm 2M 16

**FURUNO**
- GP39, GP1670, GP1670S, GP1870, GP1870F, GP1880
- GP170, GP170D, GS100, 1623, 1715
- TLT12E, MED12

**GARMIN**
- echoMAP 50 series, echoMAP CHIRP 52cv - 54cv, GPSMAP 722, 722cv, 742cv, 742vxs, Striker 5, Striker 7, 441, 441S, 527, 547, 620, 640, 720, 721, 740, 741vxs, 70s, 704vxs, 760vxs, 760cvxs, echoMAP 70 & 80 series, echoMAP CHIRP 92cv - 95cv, 75cv, 745vxs, 745cvxs, 745cvx, GPSMAP 922, 923cvx, 942cvx, 600vxs, 600B, 808vxs, 80B, 804vxs, 804cvx, 7608vxs, 662cvx, 64cvx, 65cvx, 72cvx, 75cv, 93cv, Striker 9
- B20, 480, 490vxs, 520vxs, 520vxs, 520vxs, 7610vxs, 7611vxs, GPSMAP 1022, 1022cvx, 1042cvx, 8612cvx, 8412cvx, 8610vxs, 8410vxx
- T202, 8040, 8049, 4210, 4012, 4121, 5012, 5121, 8212, 8212, 8212, 7616vxs, 7616vxs, 7616vxs, 8612vxs, 8416vxs, 8617, 8417

**HUMMINBIRD**
- Helix 5, 500 Series, 700 Series, Helix 7, 800 Series, 800 Series
- Helix 9, Helix 10, ONIX 8, ONIX 10
- ION 10, ION 12, 1100 Series, Helix 12, Solix 12, Solix 12S, Solix 15, Solix 15S

**KODEN**
- CVS-126, CVR-100
- CVS-128, CVS-1288, MRD-103, MRD-103A

**LOWRANCE**
- TROPHY-5M, HDS-5, HOOKS-5X, SNS-7, HDS-7 Gen3, 7M, Elite, Elite-5TI, Elite-7TI, HDS-9, HDS-9 Gen3, Elite-9TI, HOOK 7, 7X, HOOK 9, 9X, Elite 9, 9X
- HDS-8, HDS-8M, HDS-10, HDS-10M, HDS-12 Gen2, HDS-12 Gen3, Elite-12Ti
- Axiom 7 (+), eS75, eS77, eS95, c95, c97, e95, e97, Axiom 9 (+), Element 7HV, Element 9HV
- eS97, eS98, a95, a97, e96, gS95, Axiom 9 (+), Axiom 12 (+)
- a125, a127, a128, eS127, eS128, gS125, e165, g165, Axiom Pro 12, Element 12HV
- eS95, eS98, e95, e97, gS95, Axiom 9 (+), Axiom 12 (+)
- a125, a127, a128, eS127, eS128, gS125, e165, g165, Axiom Pro 12, Element 12HV

**RAYMARINE**
- Axiom 9 (+), eS75, eS77, eS95, c95, c97, e95, e97, Axiom 9 (+), Element 7HV, Element 9HV
- Axiom 9 (+), Axiom 12 (+)
- a125, a127, a128, eS127, eS128, gS125, e165, g165, Axiom Pro 12, Element 12HV

**SIMRAD**
- NSS7, NSS7 Evo2, NSS7 Evo3, GO5 XSE, GO7 XSE, GO9 XSE, NSS9 Evo2, NSS9 Evo3, Cruise5/7/9
- NSS8, NSS8, GO12
- NSS12, NSS12 Evo 2, NSS12 Evo 3, M166-T, M166-P, M166-3, M166-E

**SITEC**
- SVS-560CF, EC5E, EC5SI, EC5SFE, EC5SFI, CNS 700
- EC7E, EC7J, EC7FE, EC7FI
- EC11, CNS 1100

**STANDARD HORIZON**
- CP150, CP150C, CP155C, CP170RC, CP175C, CPN700, CP1900, CP3900, CP1900, CP1800, CP2600
- CPN100, CP100C
- CP590

**ICOM**
- MA-500TR
- MXD5000
- M5000

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**SAIL, DECK AND RAIL POD REFERENCE GUIDE**

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Seaview offers a solution to the age old problem of figuring out where to mount all your instruments on your sailboat. The Rail Pod allows you to mount smaller displays and instruments directly to the rail, allowing you to position the instrument where it is most optimal for you.

- Fits 1", 1¾” or 1¼” (25mm to 32mm) rails
- Cables routed internally through the clamp and into the rail
- UV protected ABS plastic housing
- Water tight gasket
- Tamper resistant security screws

**FAQ’s**

1. **Will Seaview Rail Pod fit my electronic device?**
   Yes, several pod box sizes to fit your electronic device. Plus with the accessory pod option you are able to mount small screens just about anywhere.

2. **Is it easy to install your instrument pods?**
   Seaview instrument pods are very easy to install and only requires basic tools and a drill.

3. **Are these durable?**
   Yes! Our pods are made from UV resistant ABS plastic. The clamps are made from 316 stainless steel. So you can be sure our pods can withstand the harshest of conditions.

4. **Will the instrument pod protect my electronic instrument?**
   Yes, our instrument pods use a rubber gasket to keep water out. A GORE™ vent also lets hot air out without letting water in. Tamper resistant screws are also used to hold everything together.

5. **Are these instrument pods uncut or pre-cut?**
   For ease of stocking purposes Seaview instrument pods are uncut. We do offer a pre-cut service however.
RETROFIT CABLE GLANDS
FOR MARINE ELECTRONIC CABLES

Part #CG20PG2

GF+ABS plastic base
Grey plastic housing
Tapered rubber seal
Rubber gasket

EASY INSTALLATION
• Captive nuts.
• No need to remove cable connectors during installation.
• No need to remove the cable at all, simply install with cable already in place.
• All hardware provided for easy installation.

WATERTIGHT INSTALLATION
• IPX6 & IPX7 waterproof rating.
• Undrilled tapered watertight rubber seal.
• Rubber base gasket.

IMPROVED SHAPE AND DESIGN
• Strong impact resistant.
• Low profile design.
• No sharp edges.
• Flush top design means no place for water to collect.

✓ Install with cable in place!
✓ Paintable to match color of choice.
✓ Tapered rubber seal forms watertight installation.

IPX6 & IPX7 TESTED & APPROVED
What does this mean?
• IPX6 test means these pass 100L/min of water sprayed from 2.5 to 3 meters away for 3 min.
• IPX7 test means these pass a 30 minute submersion under 1 meter of water.

“The Seaview cable gland model CG30SB that we used is ideal, easy to install and matched the other Yamaha and Uflex through holes. This is a new product that improves on other designs, looks good and works well.”

Rob Bright
Pacific Yacht Management

Image courtesy of Pacific Yacht Management.
(CG30SB Cable Gland shown)
CABLE GLANDS FOR MARINE ELECTRONIC CABLES

Undrilled seal allows a wide variety of cables to be used.

Part #CG30SB

Grey plastic, black powder coated S.S. or polished stainless steel housing

GF+ABS plastic base

Tapered rubber seal

Rubber gasket

COLOR / MATERIALS

<table>
<thead>
<tr>
<th>COLOR / MATERIAL</th>
<th>Connector Diameter</th>
<th>Cable Size</th>
<th>Part #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grey ABS Plastic</td>
<td>Up to 20mm / 0.81&quot;</td>
<td>Up to 13.5mm / 0.53&quot;</td>
<td>CG20P-G</td>
</tr>
<tr>
<td>Black S.S.</td>
<td>Up to 20mm / 0.81&quot;</td>
<td>Up to 13.5mm / 0.53&quot;</td>
<td>CG20S-B</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>Up to 20mm / 0.81&quot;</td>
<td>Up to 13.5mm / 0.53&quot;</td>
<td>CG20-SS</td>
</tr>
<tr>
<td>Grey ABS Plastic</td>
<td>Up to 34mm / 1.38&quot;</td>
<td>Up to 27.5mm / 1.08&quot;</td>
<td>CG30P-G</td>
</tr>
<tr>
<td>Black S.S.</td>
<td>Up to 34mm / 1.38&quot;</td>
<td>Up to 27.5mm / 1.08&quot;</td>
<td>CG30S-B</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>Up to 34mm / 1.38&quot;</td>
<td>Up to 27.5mm / 1.08&quot;</td>
<td>CG30-SS</td>
</tr>
<tr>
<td>Grey ABS Plastic</td>
<td>Up to 17mm / 0.67&quot;</td>
<td>Up to 10.6mm / 0.5&quot;</td>
<td>CGM17P-G</td>
</tr>
<tr>
<td>Black S.S.</td>
<td>Up to 17mm / 0.67&quot;</td>
<td>Up to 10.6mm / 0.5&quot;</td>
<td>CGM17S-B</td>
</tr>
<tr>
<td>Stainless Steel</td>
<td>Up to 17mm / 0.67&quot;</td>
<td>Up to 10.6mm / 0.5&quot;</td>
<td>CGM17-SS</td>
</tr>
</tbody>
</table>

CABLE GLAND PART NUMBER GUIDE

WATERTIGHT INSTALLATION FOR YOUR ELECTRONIC CABLES

The Cable Glands provide waterproof cable routing and are made of:
- UV stable glass filled ABS plastic
- 316 stainless steel
- Black powder coated S.S. Each style has options for 17mm to 34mm (.67" to 1.34") connectors, making it ideal for almost every installation.

NO NEED TO REMOVE CONNECTORS
The split seal design eliminates the need to remove cable connectors during installation.

WATERTIGHT INSTALLATION
Tapered rubber seal forms watertight installation. Base gasket also provided for clean, watertight installation. Waterproof rating of IPX6 and IPX7.

IMPROVED SHAPE AND DESIGN
Low profile design for a strong, impact-resistant and clean installation. No sharp edges.

Part #CG30SB

Grey plastic, black powder coated S.S. or polished stainless steel housing

GF+ABS plastic base

Tapered rubber seal

Rubber gasket

WATERTIGHT INSTALLATION FOR YOUR ELECTRONIC CABLES
“As a semi-custom yacht builder, Kadey-Krogen Yachts requires vendors to provide superior quality products, custom built to order and within the needed timeframe to keep our production moving. Seaview does all that, while also providing excellent engineering support and customer service support before and after the product is complete.”

Tom Button
VP Operations
Kadey-Krogen Yachts, Inc.

“Seaview provides our customers with a simple and elegant solution for our boats. Seaview has also provided us with very punctual service when it comes to custom modifications to their mounting solutions.”

Andrew Carleton
Protector USA Inc.
Seaview can custom fabricate a mount specific to your personal design and needs. Our expert design team can turn your ideas into a reality. By utilizing our experience, skills and software we can provide you with the ability to visualize your design with multiple viewing angles using interactive 3-D models. Costly mistakes can be avoided and difficult to foresee aesthetic decisions can be made prior to fabrication. With our experienced team of fabricators and well equipped facility we can handle whatever project you bring our way. It is our guarantee that our work will be done with quality in mind. Artistic design and functionality partnered with technology based fabrication is groundwork for excellence in our products.
PERSONALIZED OPTIONS
COMPLETE PERSONALIZED MOUNTS FOR RECREATIONAL BOATS

For more examples visit our website at www.seaviewglobal.com
Seaview Custom Mount for Maryland Police.
For over 20 years Seaview has been designing and manufacturing mounting solutions for commercial, industrial, governmental agencies, military and Coast Guard applications. A few mast examples are shown below. We can provide a 3D design to fit your application within 48 hours, and a completed mount in 4 weeks depending on design.
“Meridian Yachts is one of the top selling bridge boat brands in the world. Superior design and proven materials make the Meridian fleet among the finest on the water. Meridian has partnered with Seaview Seaview because of a shared promise to deliver exceptional quality and value to its customers. The Seaview products have proven over time to meet our needs and those of our customers.”

Bill Gowan
Director Of Engineering
Meridian Yachts
“Seaview has been a tremendous help to Raymarine USA on all of our demonstration boat projects. These high-performance boats make appearances at boat shows, industry events, fishing tournaments, on TV, and at lots of other high-impact events. Both consumers and members of the boating press and media come on board to see the latest Raymarine technologies in-action.

We rig them to be “dream boats” with every conceivable option and technology. Seaview's flexible line of electronics mounting solutions makes it easy to fit our full system including radar, satellite TV and thermal night vision. Their customizable masts and mounts are rugged, reliable and they look fantastic too. They blend seamlessly with the design of today's modern sport-fishing boats and look totally built-in, not bolt-on. That's really appreciated by the boat builders we work with on these projects too.

Another thing that always impresses is Seaview's ability to deliver their systems quickly and accurately. No matter what combination of scanners, sensors and antennas I need to mount topsides, Seaview's team always seems to have the correct parts ready to go, and they deliver them on-time. The Seaview team is truly a pleasure to work with.”

Jim McGowan
Americas Marketing Manager
FLIR Maritime and Raymarine

“Garmin is proud to work with Seaview and we'd recommend them as a partner to do business with. In today's market, customer expectations are at an all-time high and aesthetics and functionality are at the forefront. Seaview has a proven track record of consistently delivering a professional and reliable product, and because of that, Garmin incorporates their products as often as we can in our demo boats and trade show displays.”

David Dunn
Garmin Sr. Manager Marine Sales & Marketing

“We have been working with Seaview for a number of years now. Whenever a customer calls our SI-TEX Customer Service department and asks us to recommend a supplier for a Radar Antenna Mount, we instantly recommend Seaview. Our experience working with Seaview makes us very confident that they will have the right radar antenna mount for the customers installation no matter what type of boat it is or the size of the radar antenna.

Jason, and the staff at Seaview go above and beyond researching all of our different SI-TEX and Koden radar antennas each year to make sure they will always have the right product for our customers.”

Allen Schneider
Vice President
SI-TEX Marine Electronics

“From fit to finish, SEAVIEW offers up the cleanest and best solutions for mounting on both my sail and power boat. Plus they are always bringing in great ideas like their new folding running light option! From tapered masts to deck glands to electronics pods, Seaview also has all the right parts to make the fit perfect and professionally eye catching. Add in excellent technical and customer service, my boat would not have anything mounted without SEAVIEW!”

Steve Hamber
Business Development/Sales Training, Americas, Navico

“Seaview has been an excellent company for Furuno to work with for a number of years. Their off the shelf solutions have been fool-proof and we don't hesitate to recommend them for any boater. It's a very responsible company. Jason and the Seaview team recently helped us on very short notice with a one-off, custom mount for a tricky demonstration and it went off on-time, under budget and without any problems at all. You can be confident you're getting great products and great support with Seaview!”

Matt Wood
National Sales Manager
Furuno USA
Seaview is proud to support the world’s leading marine electronic manufacturers. Here is what some of them have to say about us!

**Intellian**

“Intellian is happy to work with Seaview to provide our customers with a professional, stylish and cost effective mounting solution for the complete range of Satellite TV and Communication products.”

Paul Comyns
VP Global Marketing
Intellian

**KVH**

“Our customers have nothing but great things to say about Seaview products. They are well designed and look great, complimenting many of our KVH antennas well. With all the mounting options available for KVH products, Seaview is the recommended choice for any installation.”

Ryan Smith
Leisure Marine - National Sales Manager
KVH Industries, Inc.