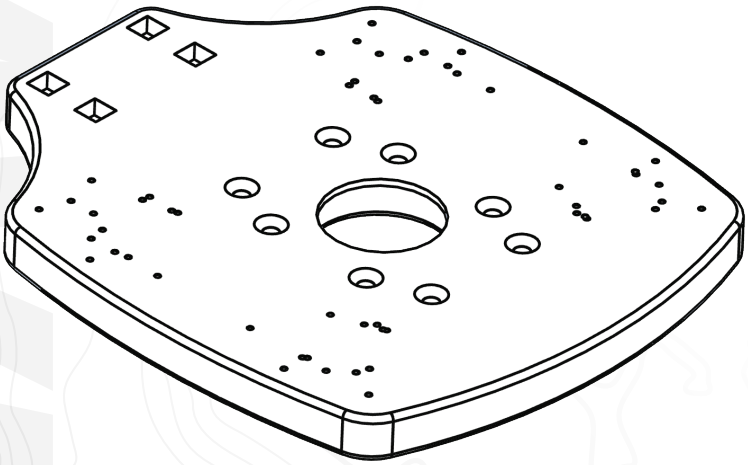


SEAVIEW

ELEVATE YOUR ELECTRONICS



INSTALLATION INSTRUCTIONS

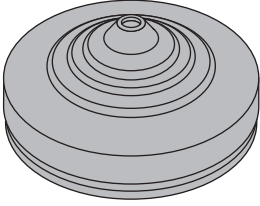
For Seaview Modular Top Plate:

ADAR1DMLTB

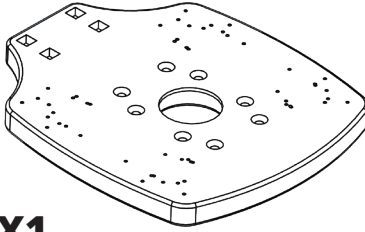
Refer to website for most up to
date instructions and videos.

WWW.SEAVIEWGLOBAL.COM

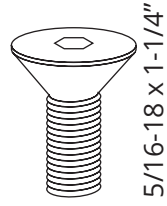
PARTS INCLUDED



X1
(ADAGMT)



X1
(ADAR1DMLTBP)

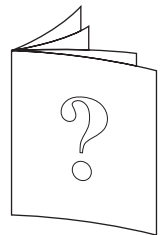
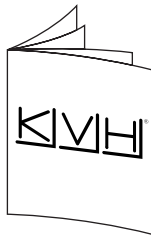
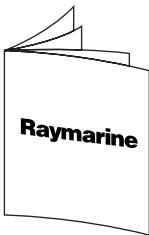
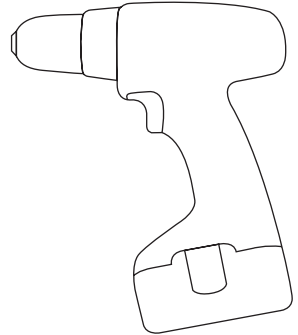


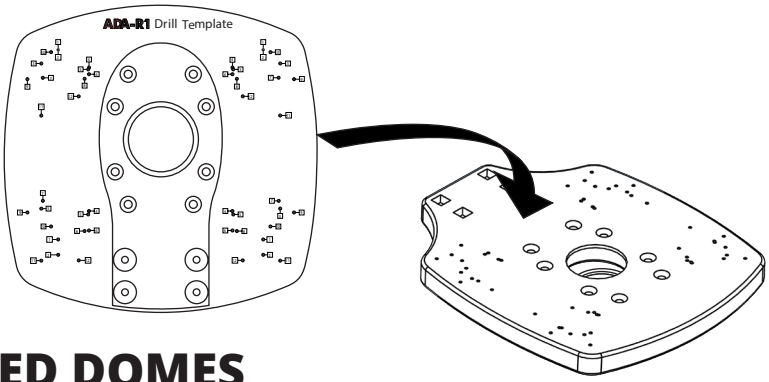
X12
(51618114FHCS)

TOOLS NEEDED



Sudbury Elastomeric Marine Sealant is recommended. To purchase call 800-655-7922 or visit www.seaviewglobal.com





CLOSED DOMES

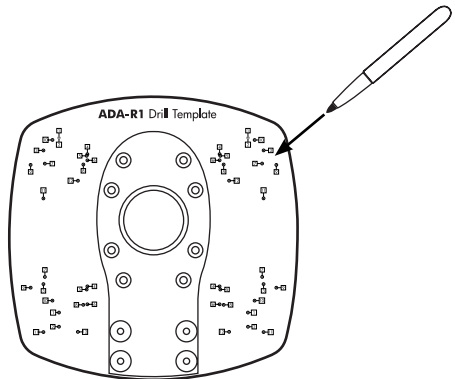
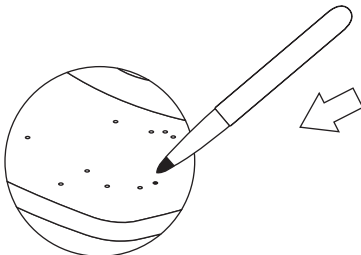
Hole #	Manufacturer	Model
11	B&G	3G, 4G, HALO20(+), HALO24
12	Furuno	15" - 24" radar domes & SC30
11	Garmin	18" - 24" and Fantom radar domes
8	Geonav	24" radar domes
2	Intellian	C700 (spacers required)
4	JRC	15" radar domes
4	Koden	18" (MDC 900 Series) radar domes RB714A
		15" (MDC 900 Series) radar domes TB715A
10	Koden	25" radar domes, 715A, MDC 900 Series
8	Lorenz	12" - 24" radar domes
5	Lowrance	LR1800HD
11	Lowrance	3G, 4G, HALO20(+), HALO24
10	Nobeltec	15" - 25" radar domes
3	Raymarine	18" - 24" radar domes
11	Raymarine	Quantum and Quantum 2 radar domes
8	Seiwa / Techmarine	12" - 24" radar domes
5	Simrad	18" radar domes (DX64S)
11	Simrad	3G, 4G, HALO20(+), HALO24
5	Sitex	18" (TZ760 / T921) radar domes
10	Sitex	25" radar domes

OPEN ARRAY RADARS

Hole #	Manufacturer	Model
2	Furuno	4' - 6' open array radars
2	Garmin	4' - 6' open array radars
7	Geonav	4' - 6' open array radars
9	JRC	4' - 6' open array radars
1	Koden	4' - 6' open array radars
9	Lorenz	4' - 6' open array radars
9	Lowrance	4' - 6' open array radars
1	Nobeltec	3.5' - 6' open array radars
7	Northstar	4' - 6' open array radars
6	Raymarine	4' - 6' open array radars <i>May need smaller OD washer</i>
7	Seiwa / Techmarine	4' - 6' open array radars
7	Simrad	4' - 6' (RB7 Series) open array radars
3	Simrad	4' - 6' HALO open array radars <i>Requires #ADAHALO3 adapter plate. Drill #3 for adapter plate.</i>
7	Sitex	4' - 6' open array radars

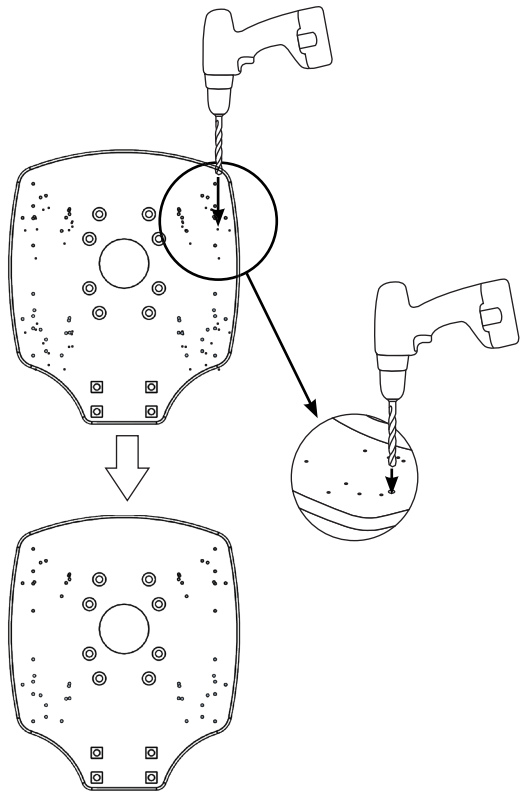
1

Locate the Make and Model of your satellite dome on this chart and determine which drill hole number yours is. Then place the ADA-R1 Drill Template on top of the ADAR1DMLTB and mark the appropriate holes.



2

Drill the four marked holes. Be sure to check with your marine electronic manufacturers manual to determine what size drill bit is needed.

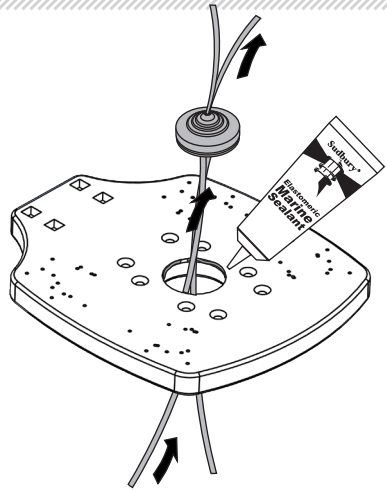


3

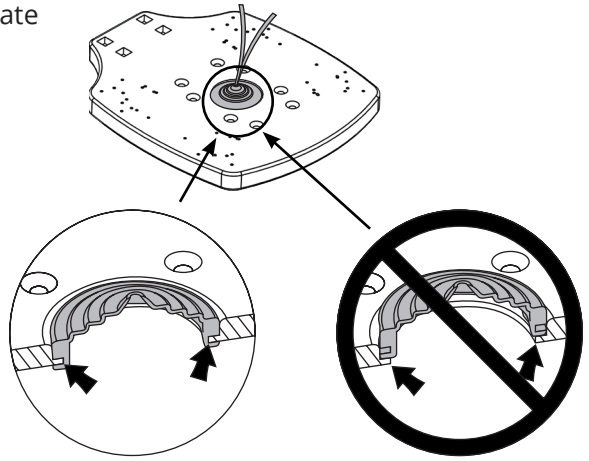
Apply marine adhesive sealant along the lip in the center hole on the ADAR1DMLTB. Route the cabling through the center hole in the ADAR1DMLTB. Then insert through the black rubber grommet.

TIP

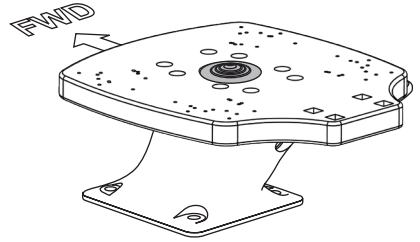
Place the connector of the cable into a plastic bag. Apply Vaseline to the exterior of the plastic bag. Then try routing the connector/cable through the black rubber grommet.



4 Be sure that the Top Plate edge sits in the rubber grommet.



5 Make sure that the Top Plate is facing the forward when mounting



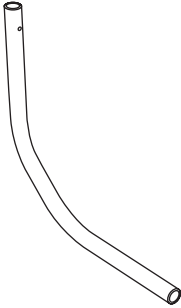
NOTE:

If you are using the optional light bar make sure to use four 1 1/4" bolts (516181FHCS).

OPTIONAL ACCESSORIES

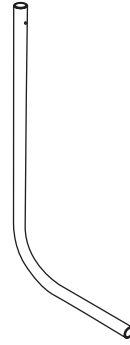
Call 800-655-7922 or visit www.seaviewglobal.com for available accessories.

LIGHT BARS



LTBR

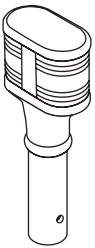
Fits closed dome radars.



LTBS

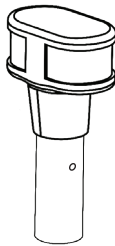
Fits 20" or smaller satdomes.

LIGHT BAR TOPS



LTBP1197

Perko 1197
Incandescent
Light



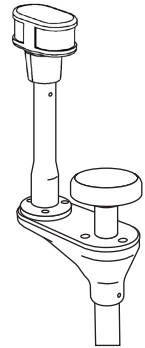
LTBP1697

Perko LED Light.



LTBU1A1197

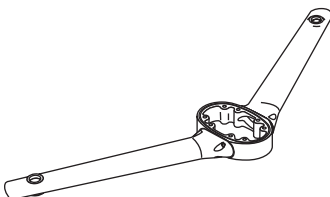
Light Bar Top
with Perko 1197
Light, can fit GPS.



LTBU1A1697

Light Bar Top
with Perko LED
light, can fit GPS.

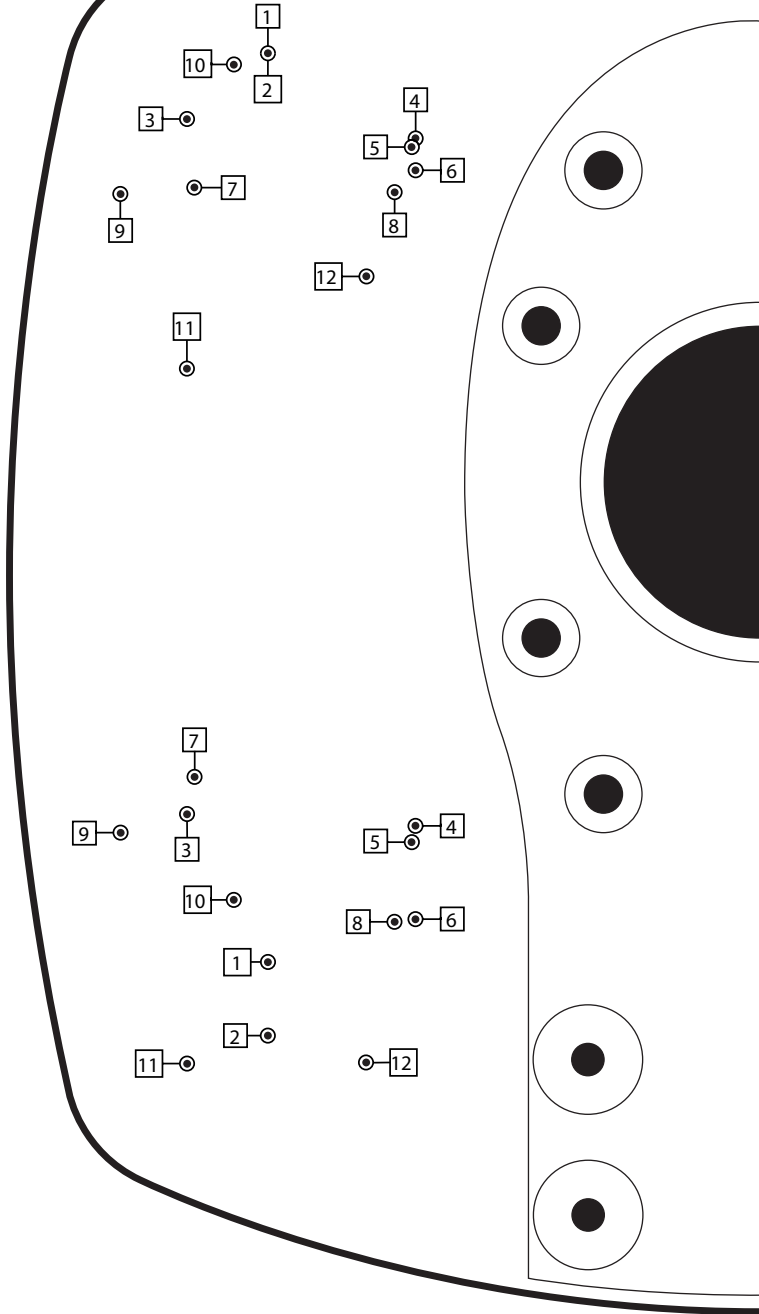
SPREADER KIT



SP1MOD

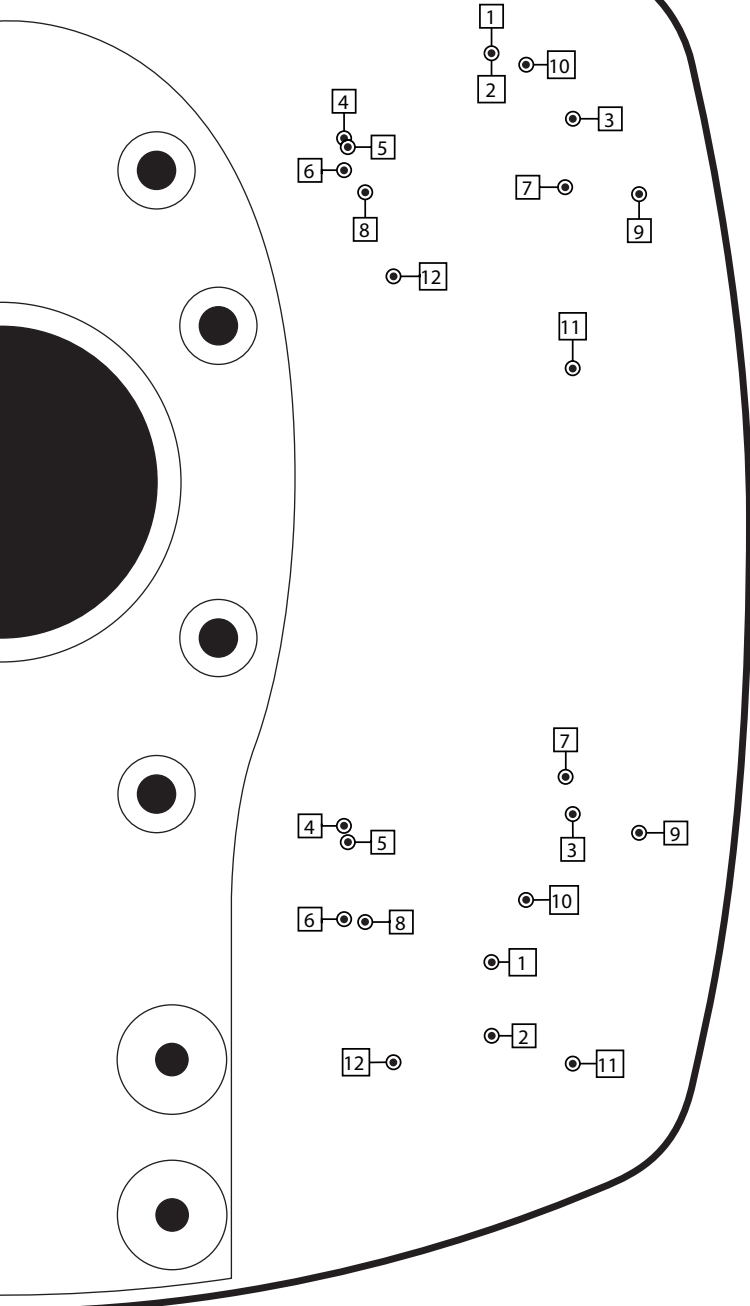
Allows user to mount GPS
units or antennas onto a
Seaview Modular Mount.

ADA-R1



NOT to scale

Drill Template



The background of the entire page is a light gray topographic map with white contour lines. The lines are irregular and wavy, representing elevation changes across a landscape. The map is centered and covers the entire area.

SEAVIEW///
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SEAVIEW///

Tel: 800-655-7922
www.seaviewglobal.com

EUROPEAN OFFICE

Tel: +33 4 94 53 27 70
www.seaviewprogress.com

1-03222022