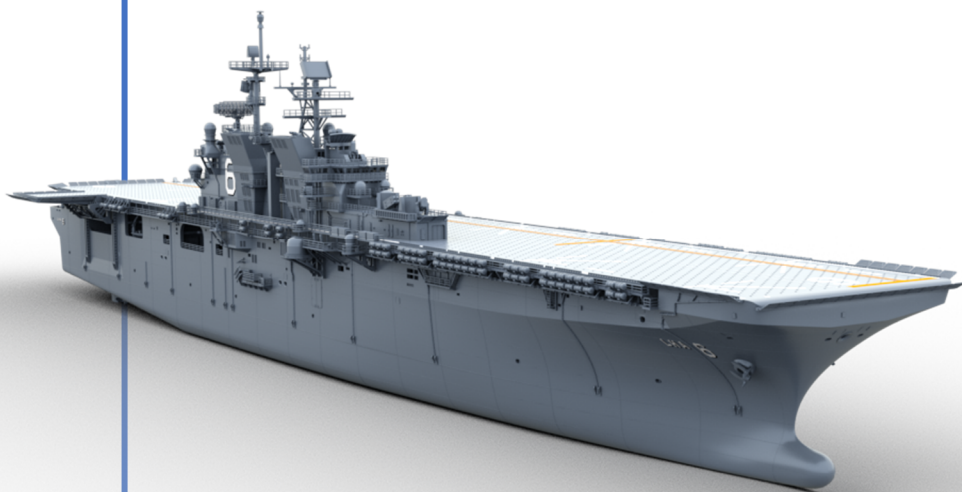


AMERICA CLASS

AMPHIBIOUS ASSUALT SHIP

1/350

Instructions Booklet



**ALADDIN
MODEL**

Dear Modeler,

Thank you for choosing the America Class model. Nautic Models and Aladdin Model, as the designer and distributor of this model, respectively, are delighted to share it with you and truly appreciate your passion for naval modeling.

This manual has been prepared to guide you through every step of the assembly process, from identifying the parts to applying the final decals and details. It is divided into the following sections:

Resin parts Inventory – A comprehensive list and numbering of all resin components included, ensuring you have everything required for this project.

Assembly Diagrams – Clear illustrations to guide you through the construction process, making it both straightforward and enjoyable. Diagrams highlighting the location of the parts and handrail details, adding the highest level of realism to your model.

Decal Placement – Images showing all decals and their exact positioning on the model, helping you achieve an authentic and accurate finish.

Please take your time to carefully study the diagrams and instructions before beginning each stage of the build. Make sure to identify each part in the list when you remove it from the supports. We recommend using appropriate tools and adhesives designed for resin and photo-etched parts (if applied). Patience and precision will greatly enhance the final result.

We hope this model brings you both the joy of construction and the satisfaction of adding a fine piece to your collection.

Thank you once again for your trust in Nautic Models and Aladdin Model. We wish you a rewarding and enjoyable modeling experience!

Kind regards,

José Varela

NAUTIC MODELS

Steve

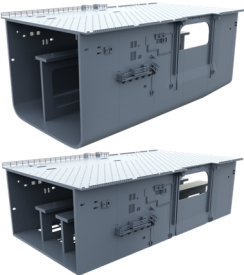
ALADDIN MODEL

RESIN PARTS INVENTORY

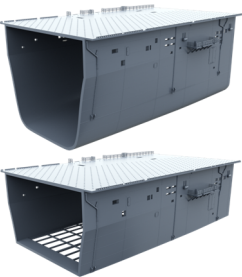
1 ☐ 1 Hull – Block 01¹



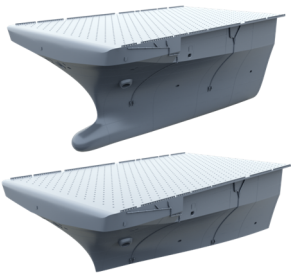
2 ☐ 1 Hull – Block 02¹



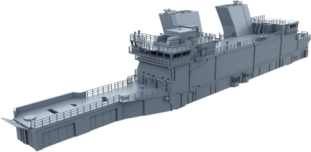
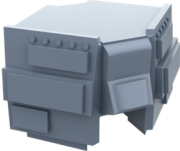
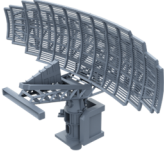
3 ☐ 1 Hull – Block 03¹



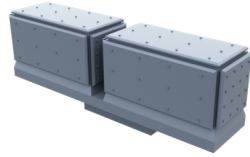
4 ☐ 1 Hull – Block 04¹



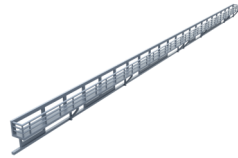
¹ Full hull or waterline version

5	☐	1	Island	
6	☐	2	AN/SQL-32 EWS	
7	☐	2	AN/SPN-43C Radar	
8	☐	1	AN/SPQ-9B Radar	
9	☐	1	AN/SPS-48G 3D Radar	
10	☐	1	AN/SPS-49(V)1 2D Radar	
11	☐	2	Anchor	
12	☐	1	Box 01	

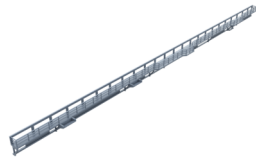
13 ☐ 2 Box 02



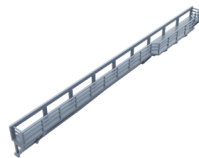
14 ☐ 1 Catwalk 01



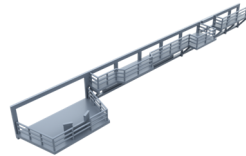
15 ☐ 1 Catwalk 02



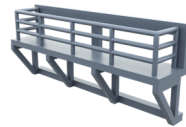
16 ☐ 1 Catwalk 03



17 ☐ 1 Catwalk 04



18 ☐ 1 Catwalk 05

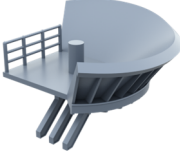
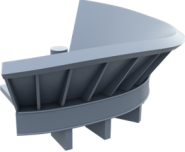
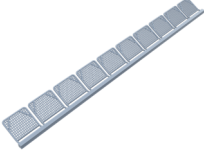
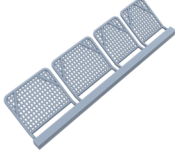


19 ☐ 1 Catwalk 06

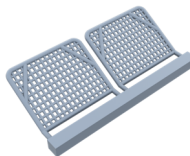


20 ☐ 1 Catwalk 07

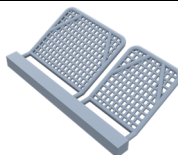


21	☐	1	Crane	
22	☐	1	Davit platform	
23	☐	2	Electro-optical sight	
24	☐	1	Electro-optical sight platform AFT	
25	☐	1	Electro-optical sight platform FWD	
26	☐	2	Flag locker	
27	☐	1	Flight deck nets 01	
28	☐	1	Flight deck nets 02	

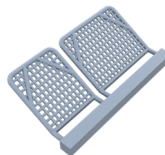
29 ☐ 1 Flight deck nets 03



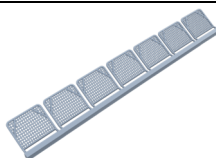
30 ☐ 1 Flight deck nets 04



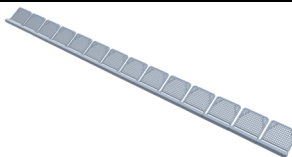
31 ☐ 1 Flight deck nets 05



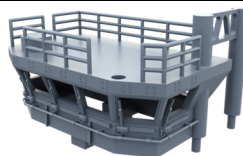
32 ☐ 2 Flight deck nets 06



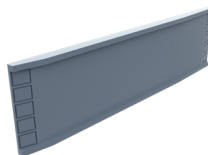
33 ☐ 1 Flight deck nets 07



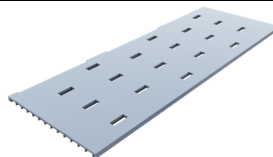
34 ☐ 1 Flyco



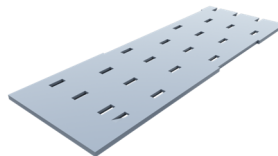
35 ☐ 1 Gangway



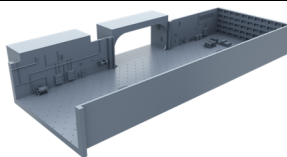
36 ☐ 1 Hangar cover AFT



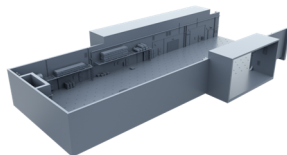
37 ☐ 1 Hangar cover FWD



38 ☐ 1 Hangar main block AFT



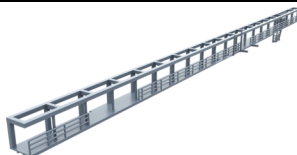
39 ☐ 1 Hangar main block FWD



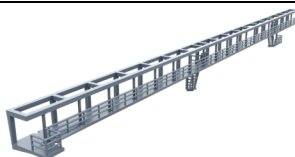
40 ☐ 1 Inflatable boat



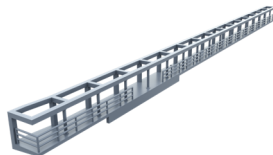
41 ☐ 1 Inner catwalk 01



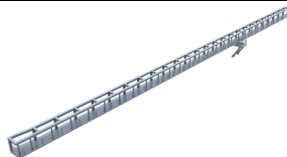
42 ☐ 1 Inner catwalk 02

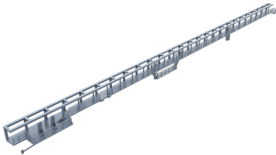
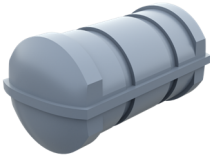
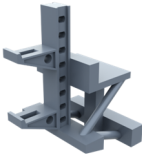
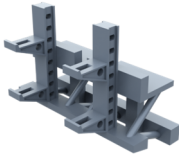
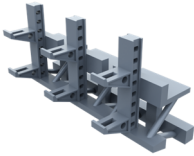
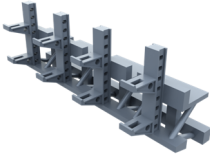


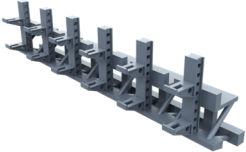
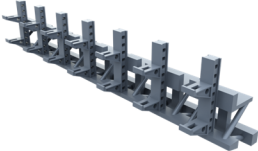
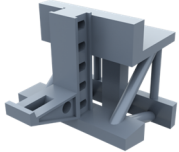
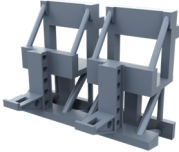
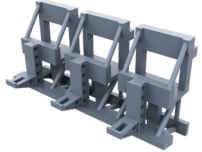
43 ☐ 1 Inner catwalk 03

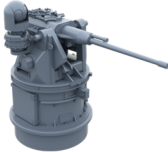
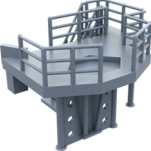
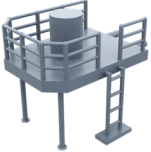
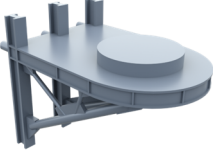
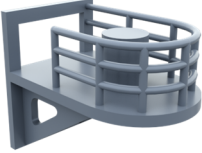


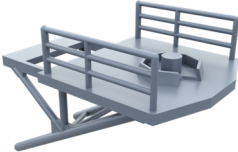
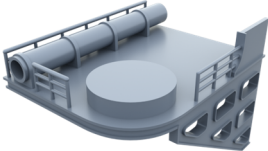
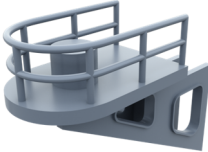
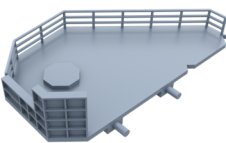
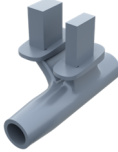
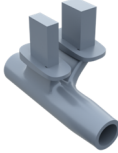
44 ☐ 1 Inner catwalk 04

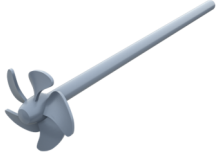
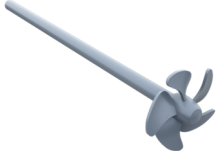
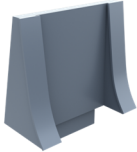


45	☐	1	Inner catwalk 05	
46	☐	1	Kingpost	
47	☐	131	Life raft canister	
48	☐	4	Life raft cradle - double (unique)	
49	☐	1	Life raft cradle - double (x1)	
50	☐	4	Life raft cradle - double (x2)	
51	☐	3	Life raft cradle - double (x3)	
52	☐	3	Life raft cradle - double (x4)	

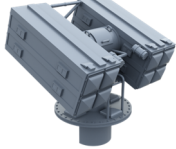
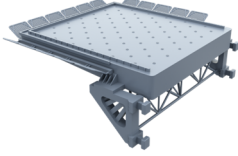
53	☐	2	Life raft cradle - double (x6)	
54	☐	2	Life raft cradle - double (x7)	
55	☐	1	Life raft cradle – single (unique)	
56	☐	1	Life raft cradle – single (x1)	
57	☐	2	Life raft cradle – single (x2)	
58	☐	1	Life raft cradle – single (x3)	
59	☐	1	Main mast	
60	☐	1	Mizzen mast	

61	☐	3	MK-38 cannon	
62	☐	1	Phalanx with base	
63	☐	1	Phalanx without base	
64	☐	1	Platform 01	
65	☐	1	Platform 02	
66	☐	1	Platform 03	
67	☐	1	Platform 04	
68	☐	1	Platform 05	

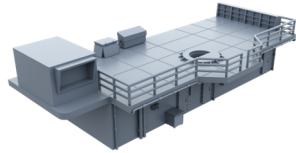
69	☐	1	Platform 06	
70	☐	1	Platform 07	
71	☐	1	Platform 08	
72	☐	1	Platform 09	
73	☐	1	Platform 10	
74	☐	1	Platform 11	
75	☐	1	Propeller strut - PS	
76	☐	1	Propeller strut - SB	

77	☐	1	Propeller - PS	
78	☐	1	Propeller - SB	
79	☐	2	Protection block	
80	☐	1	Radar dome 01	
81	☐	1	Radar dome 02	
82	☐	1	Radar dome 03	
83	☐	1	Radar dome 04	
84	☐	1	Radar dome 05	

85	☐	1	Radar dome 06	
86	☐	1	Radar dome 07	
87	☐	1	Radar dome 08	
88	☐	1	Radar dome 09	
89	☐	1	Radar dome 10	
90	☐	1	Radar dome 11	
91	☐	1	Radar dome 12	
92	☐	1	Radar dome 13	

93	☐	2	Radar dome 14	
94	☐	1	Radar dome 15	
95	☐	4	Rail locker	
96	☐	1	Rescue boat	
97	☐	2	RIM-116 Airframe missile	
98	☐	2	Rudder	
99	☐	2	Sea sparrow	
100	☐	2	Side deck elevator	

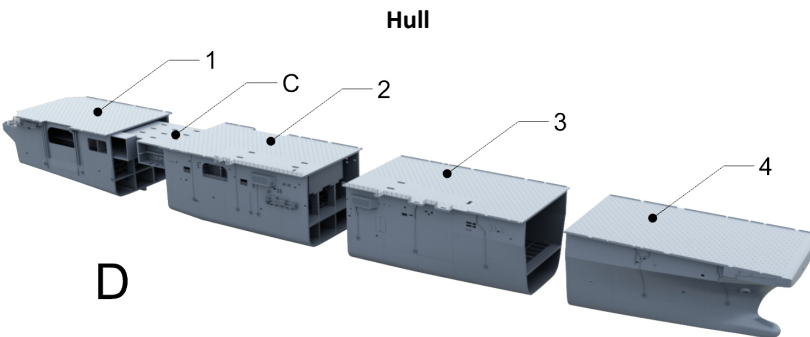
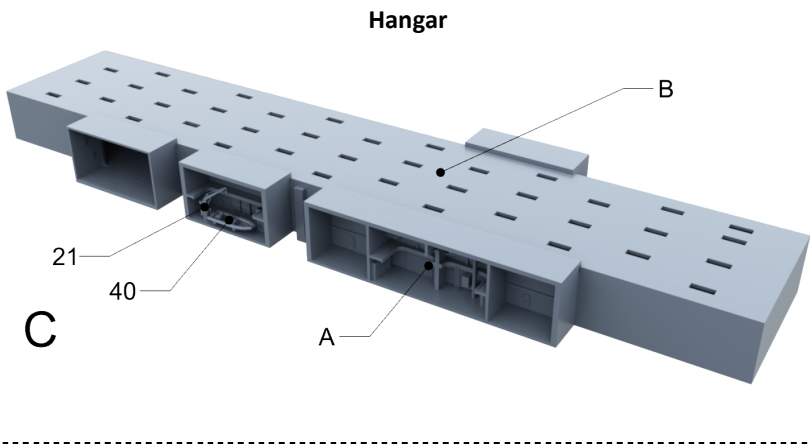
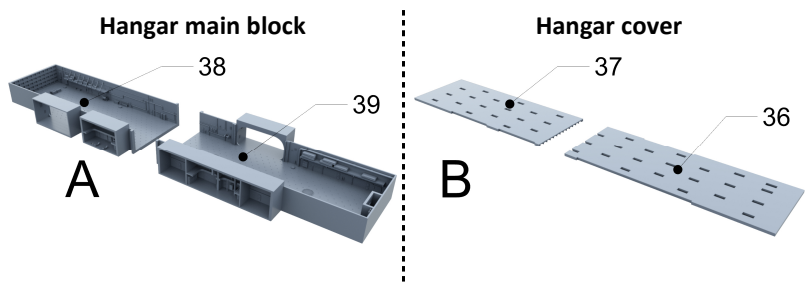
101 ☐ 1 Stern case



102 ☐ 1 Antenna

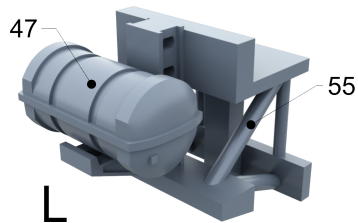
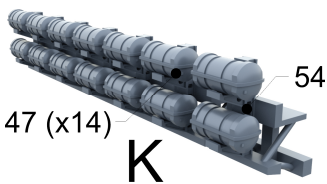
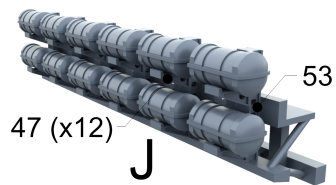
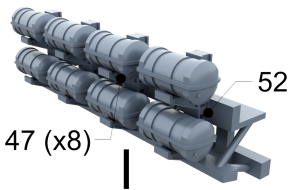
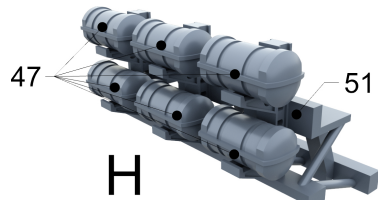
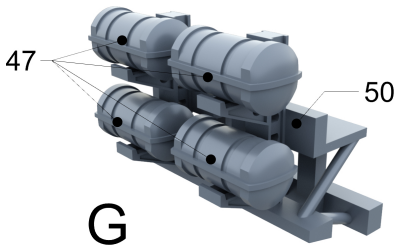
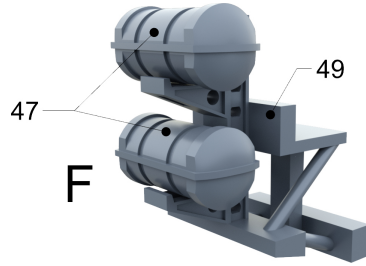
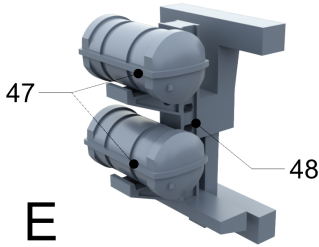


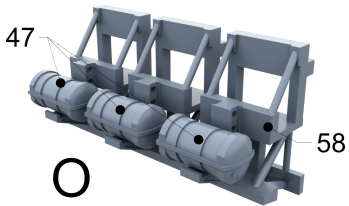
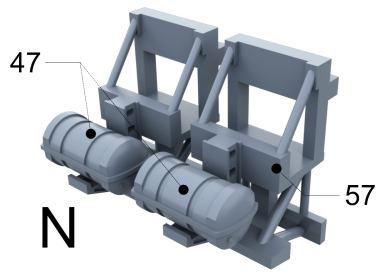
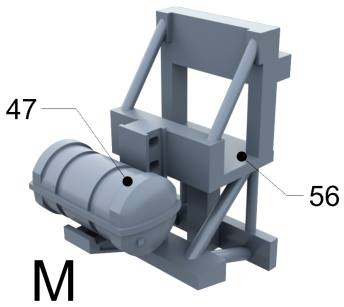
ASSEMBLY DIAGRAMS



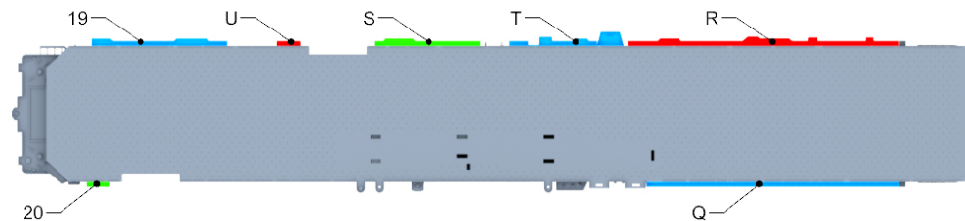
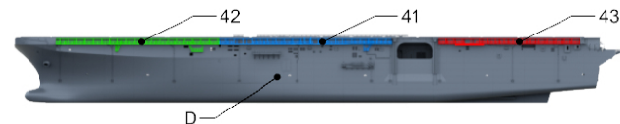
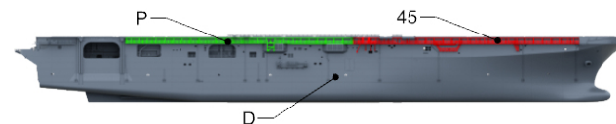
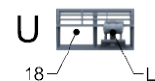
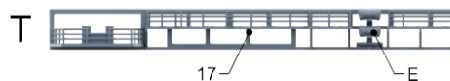
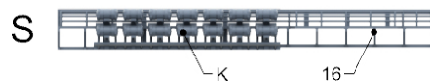
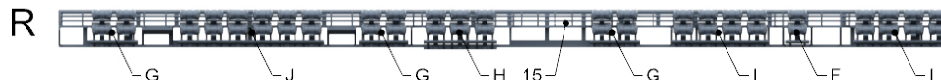
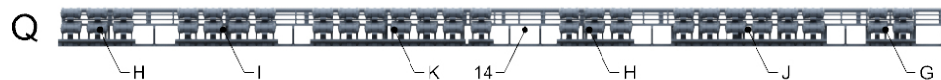
Make sure to add the lights on the top of the hangar and extend the electrical wires before closing the hull.

Life raft canisters





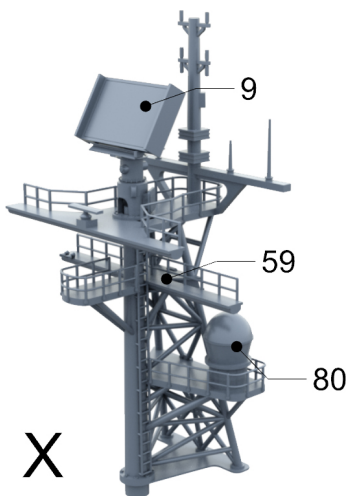
Catwalks & life rafts



V

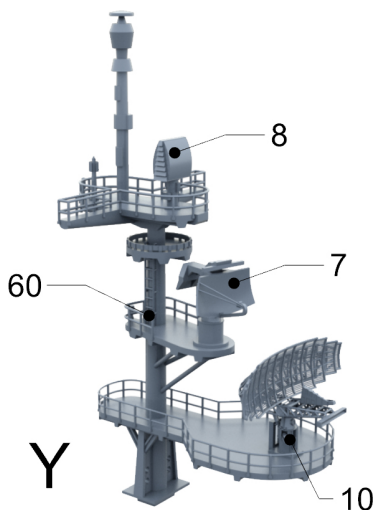
Q

Main mast



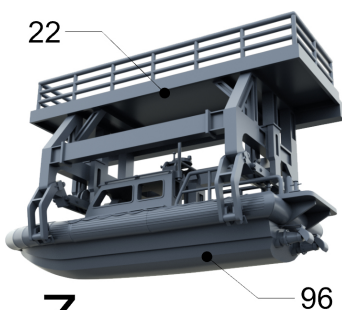
X

Mizzen mast



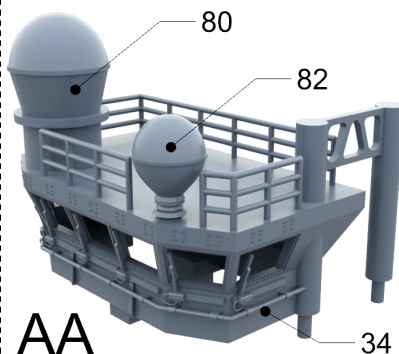
Y

Rescue boat



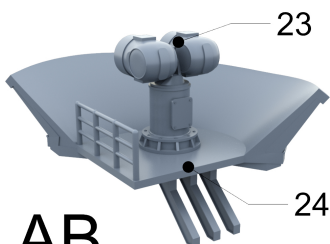
Z

Electro-optical sight AFT



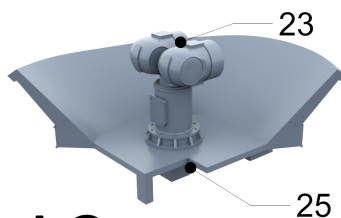
AA

Electro-optical sight AFT



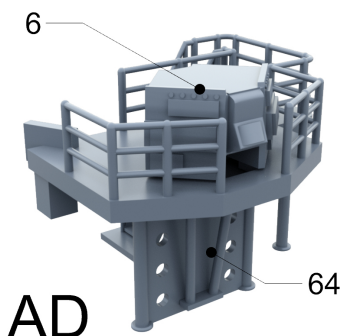
AB

Life raft – Double x 4



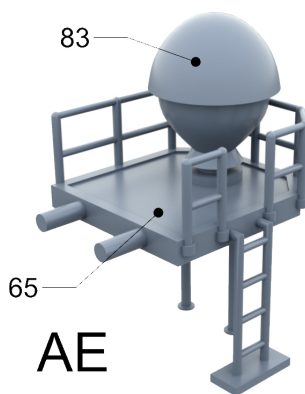
AC

Platform 01



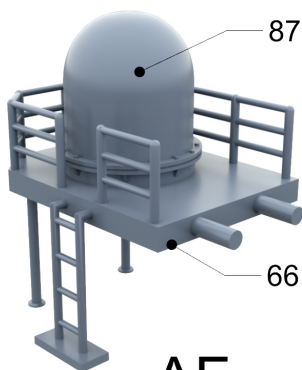
AD

Platform 02



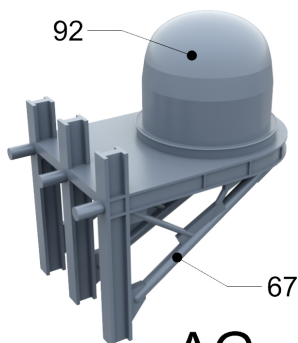
AE

Platform 03



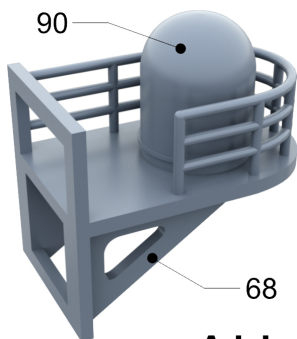
AF

Platform 04



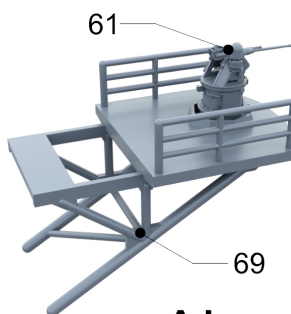
AG

Platform 05



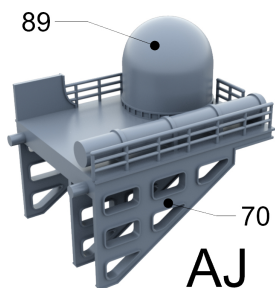
AH

Platform 06



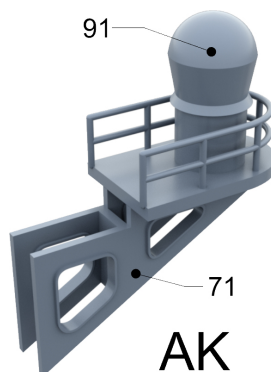
AI

Platform 07



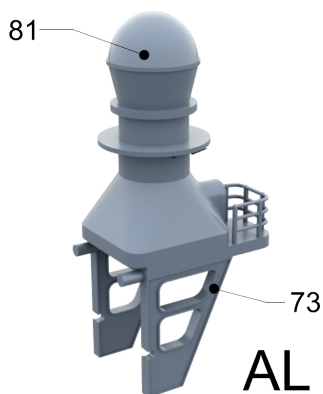
AJ

Platform 08



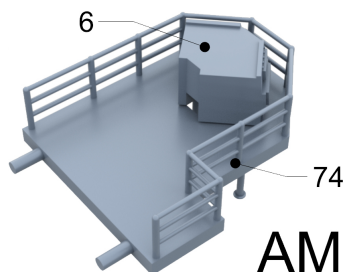
AK

Platform 10



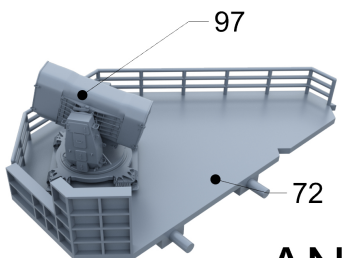
AL

Platform 11



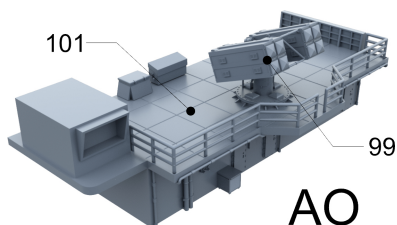
AM

Platform 12



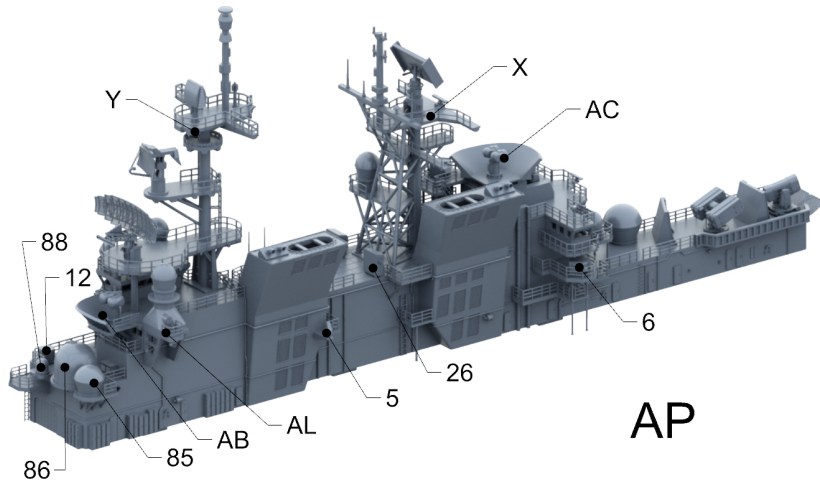
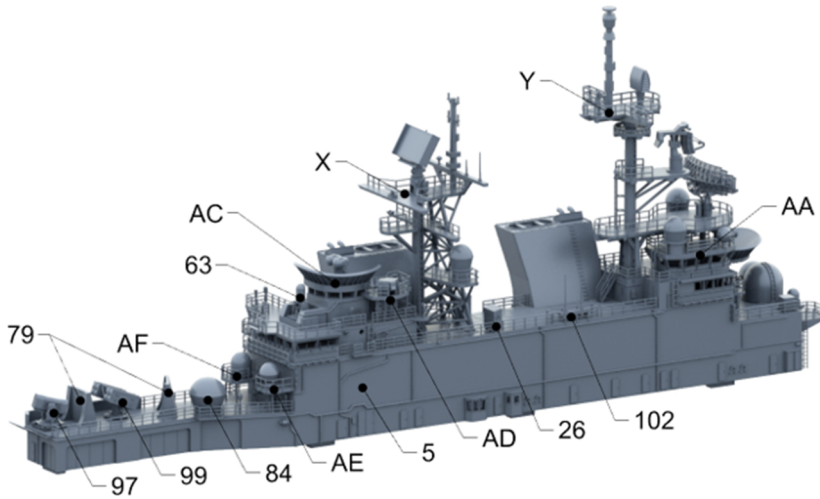
AN

Stern case

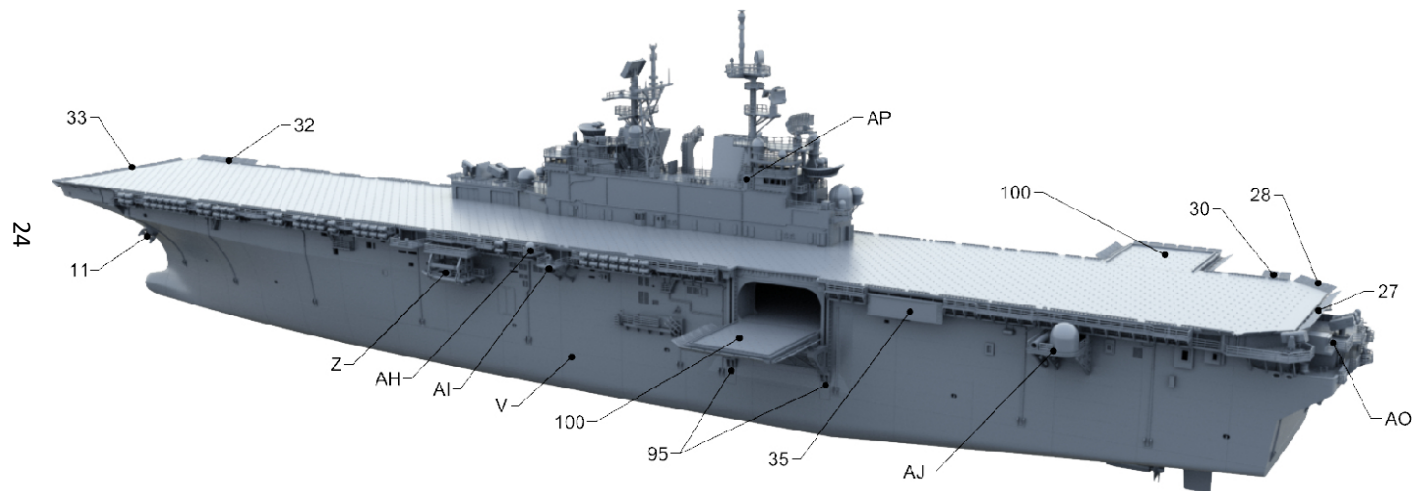


AO

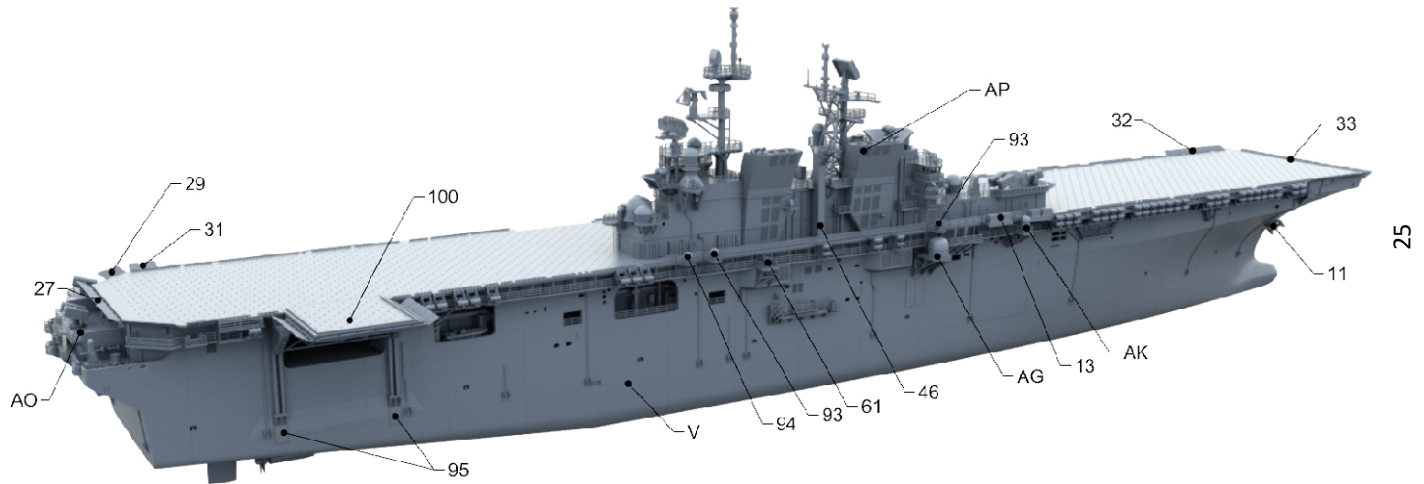
Island

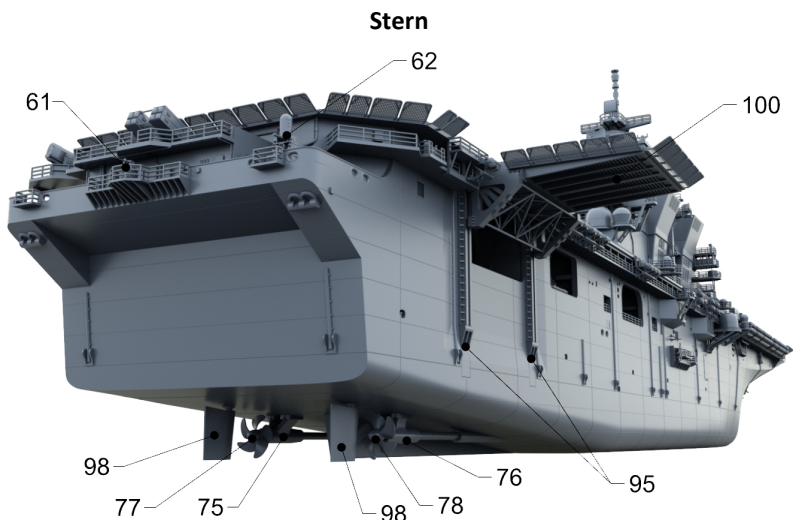


Ship – PS Quarter



Ship – SB Quarter

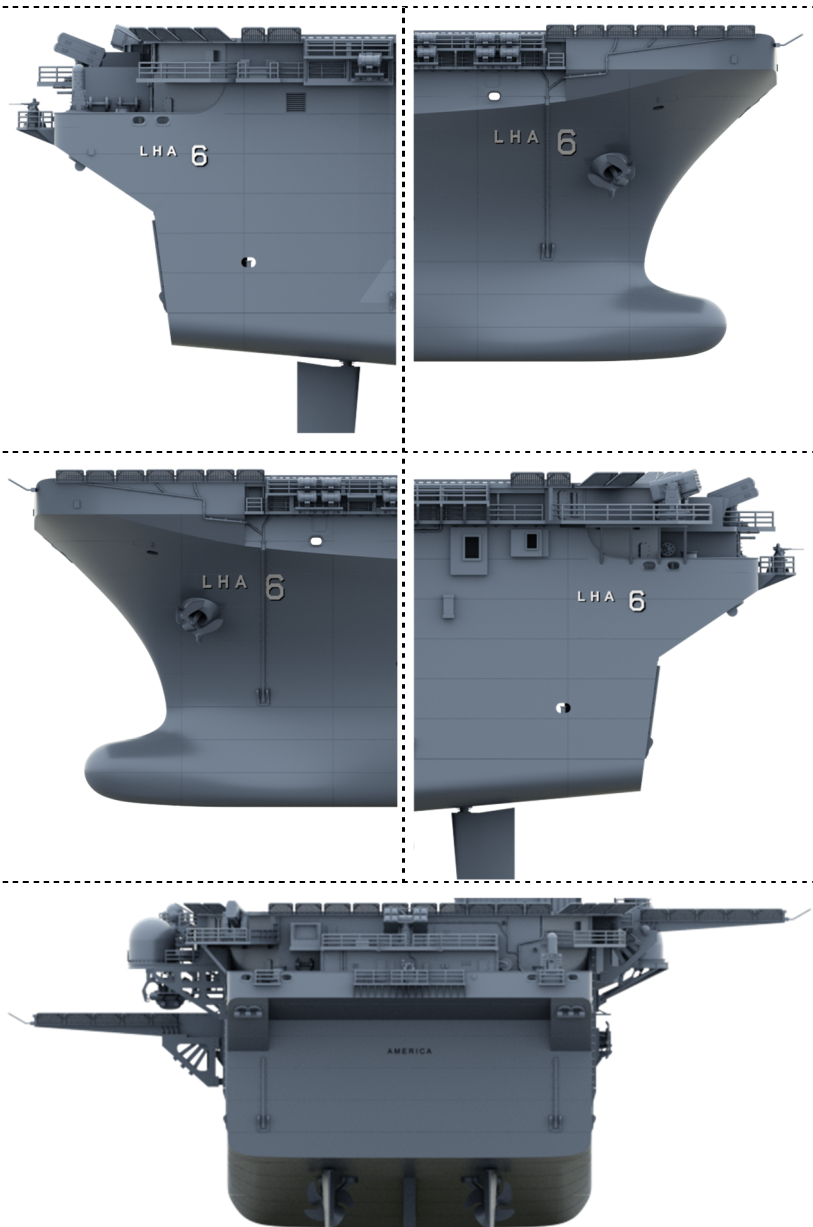


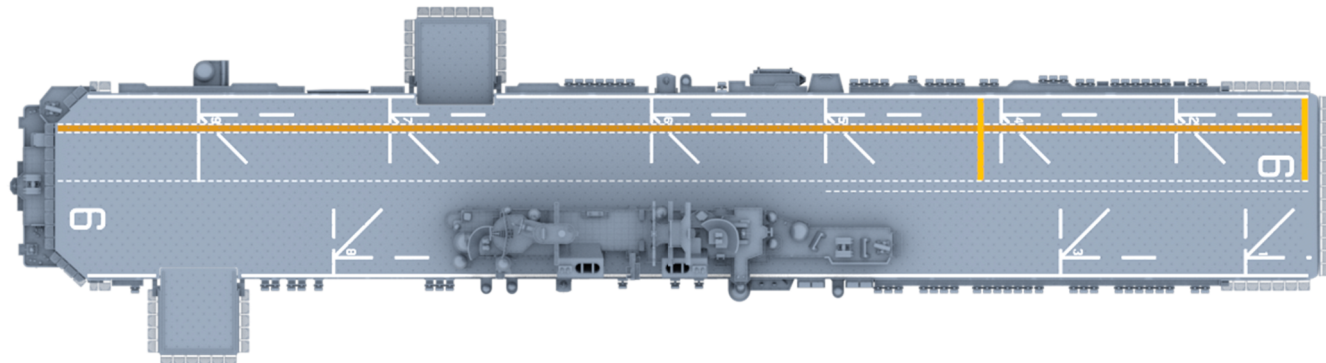


Notes:

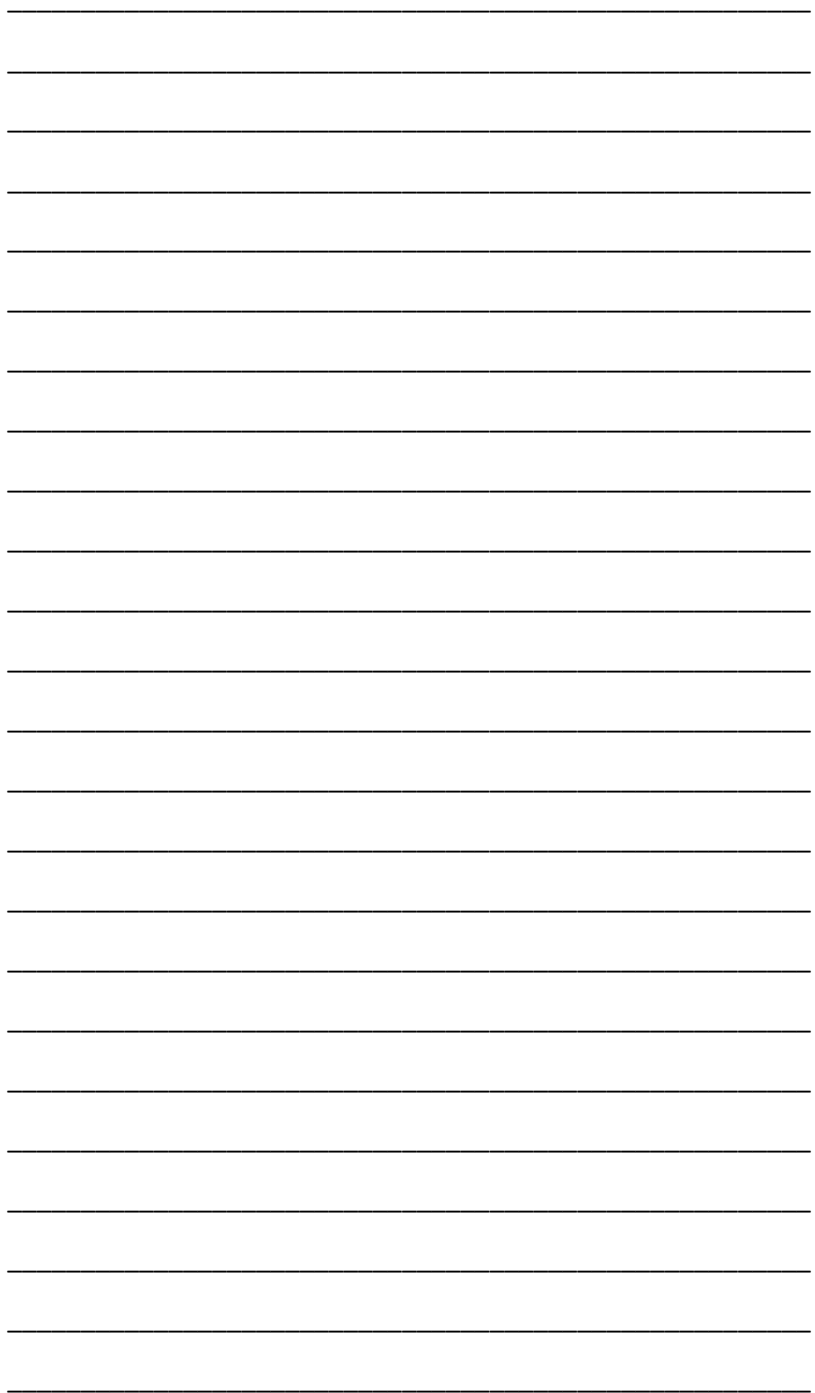
- 1 Install part 100 onto the rails before locking them with parts 95.
 - 2 Make sure to add all aircrafts and cameras inside the hangar before closing it.
 - 3 The hangar cover (part B) features openings for installing LEDs to illuminate the compartment interior. For this purpose, there is a space between the top of the cover and the flight deck for routing the electrical wires, which must be connected to a battery. Therefore, this installation must be completed before closing the hull.
-

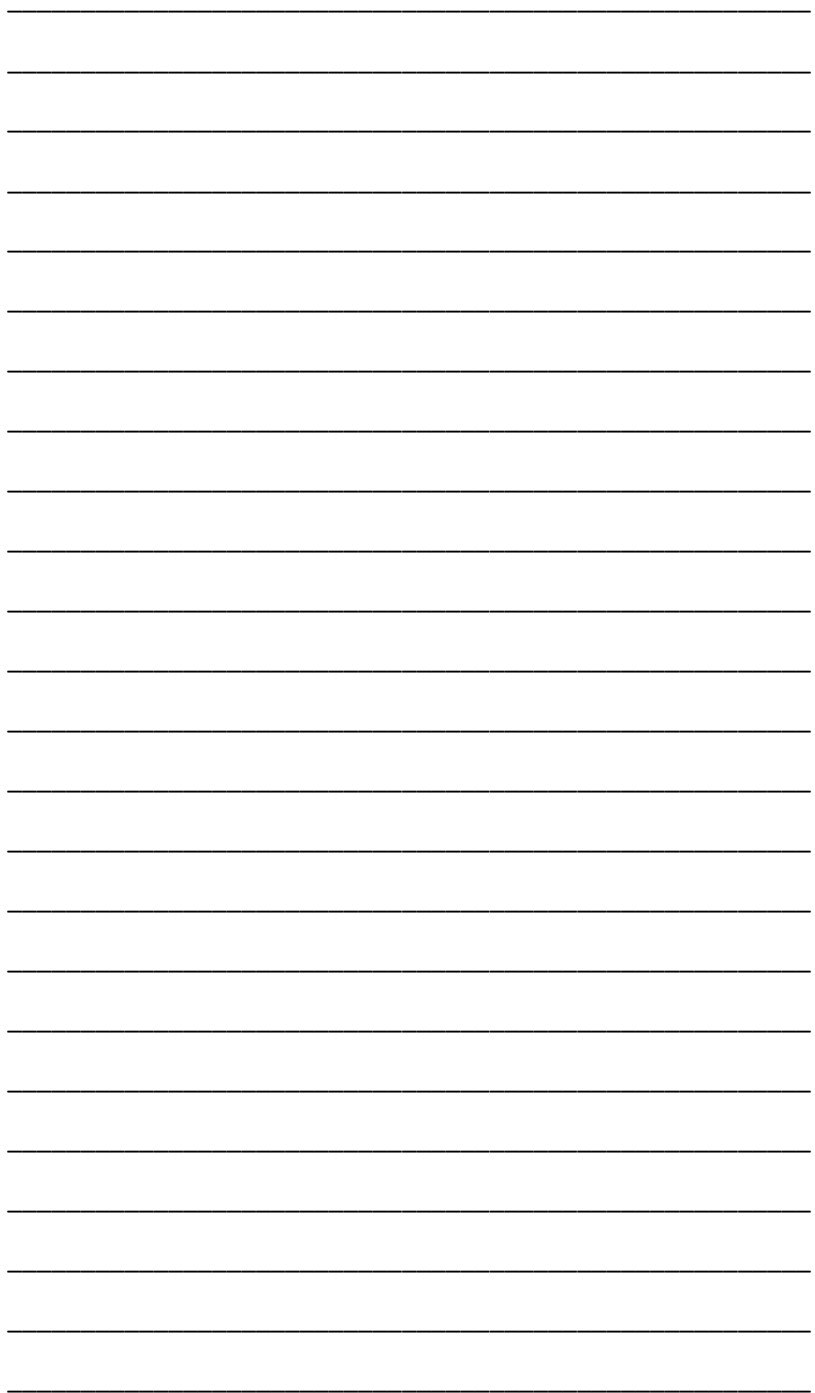
DECALS PLACEMENT

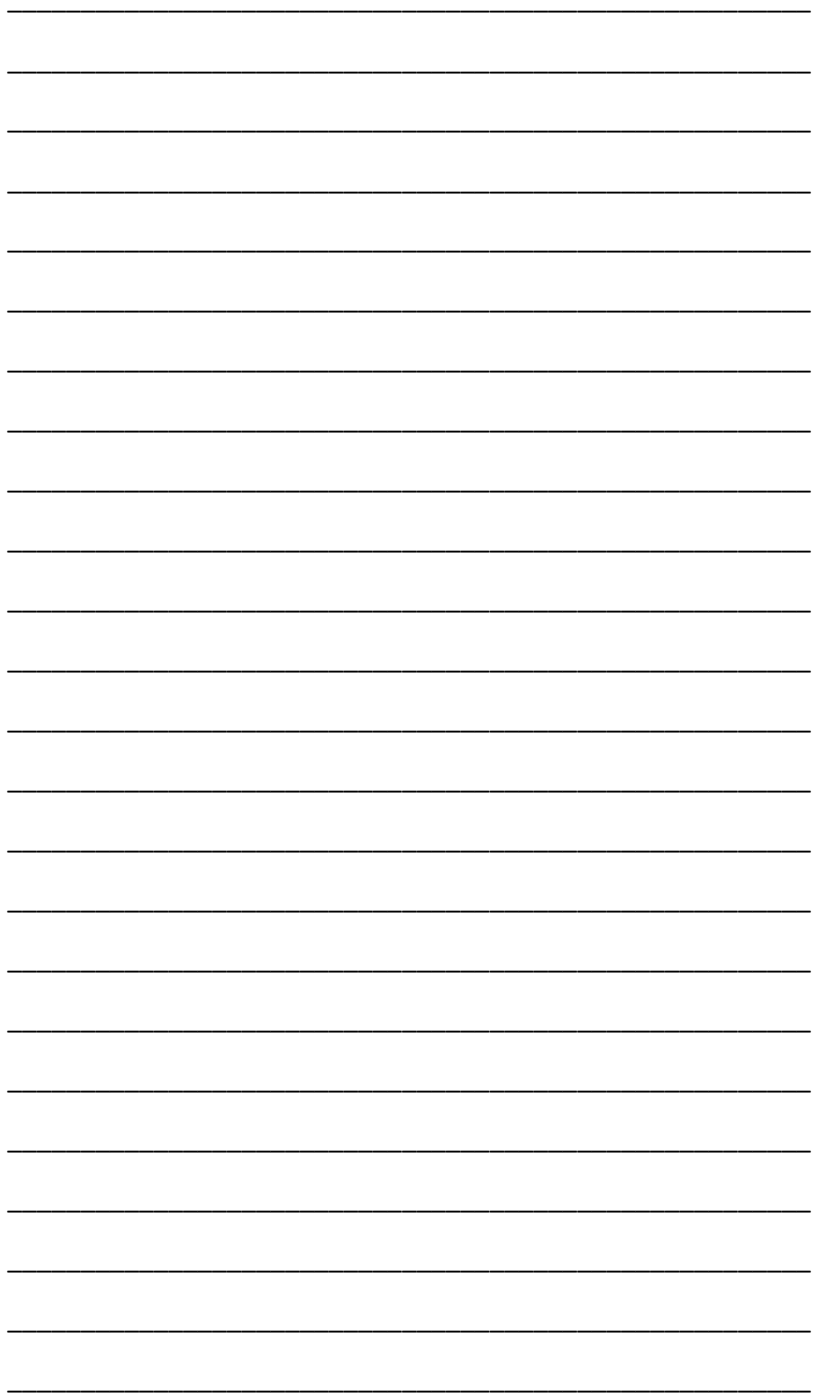




[illegible]







NAUTIC MODELS & ALADDIN MODEL
2026
