



CANNON CLASS DESTROYER ESCORT USS SLATER VERSION

About the Cannon class Destroyer Escort USS Slater version :

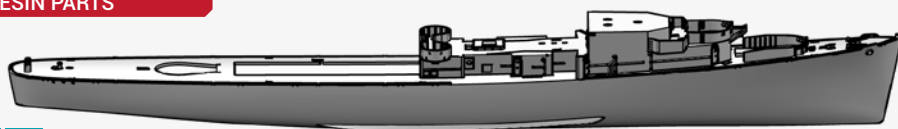
Protection of convoys crossing both the Atlantic or Pacific Oceans needed the design of a class of warship specialized in the submarine hunt. The USA developed the Destroyer Escorts, a smaller, less armed and slower unit than the fleet destroyers of the Fletcher class. Of the 507 DEs built, 72 are of the Cannon class. Many different arrangements of the anti-aircraft armament exist between these ships, depending on the availability of guns or origin of shipyards. The last Cannons built by Tampa Shipbuilding Co. (DE-763 to DE-771) have three 40mm Bofors twins amidships. Of these, only USS Slater DE-766 still survives today and is a museum ship in Albany, New York.

À propos du Destroyer Escort classe Cannon, version USS Slater :

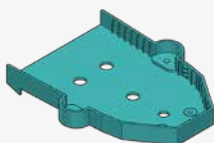
La protection des convois en Atlantique ou Pacifique nécessitait la création d'une classe de bâtiments spécialisés dans la chasse aux sous-marins. Les États-Unis développèrent les Destroyer Escorts, navires plus petits, moins rapides et plus légèrement armés que les grands destroyers de la classe Fletcher. Parmi les 507 Destroyer Escorts construits, 72 sont de la classe Cannon. De nombreuses variantes dans l'armement anti-aérien existent parmi ces bâtiments. Les derniers construits par Tampa Shipbuilding Co. en Floride (DE-763 à DE-771) sont équipés de trois ensembles Bofors 40mm doubles placés sur le bloc de superstructures arrière. Seul survivant de cette série, le USS Slater DE-766, est aujourd'hui navire musée dans la ville d'Albany, état de New York.

PARTS

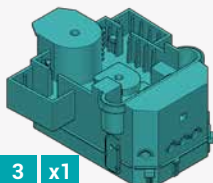
RESIN PARTS



1 x1



2 x1



3 x1



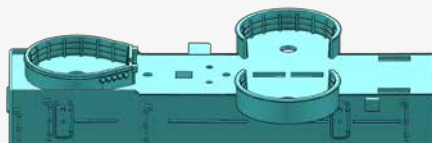
4 x1



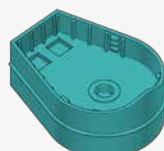
5 x1



6 x1



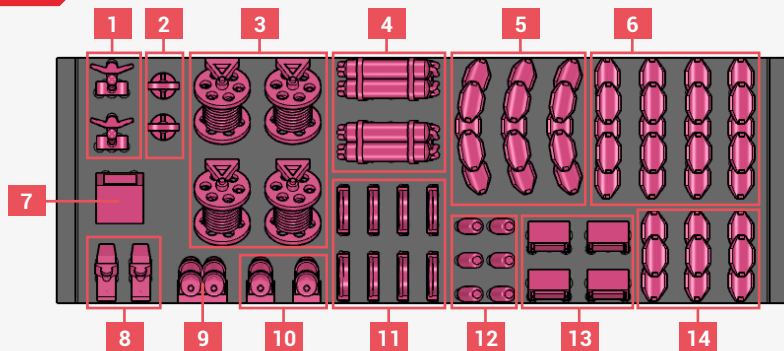
7 x1



8 x1

3D PRINTED PARTS

BAR A



1 x1



2 x1



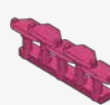
3 x3



4 x2



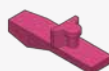
5 x2



6 x3



7 x1



8 x1



9 x1



10 x2



11 x7



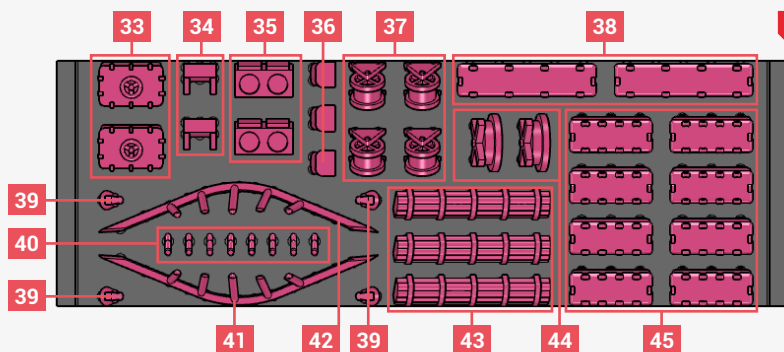
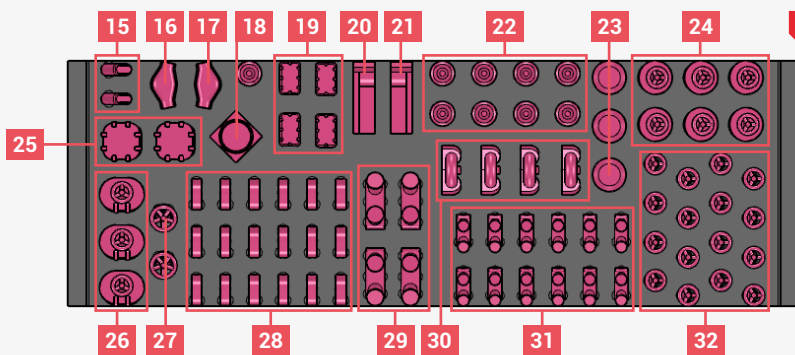
12 x4



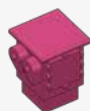
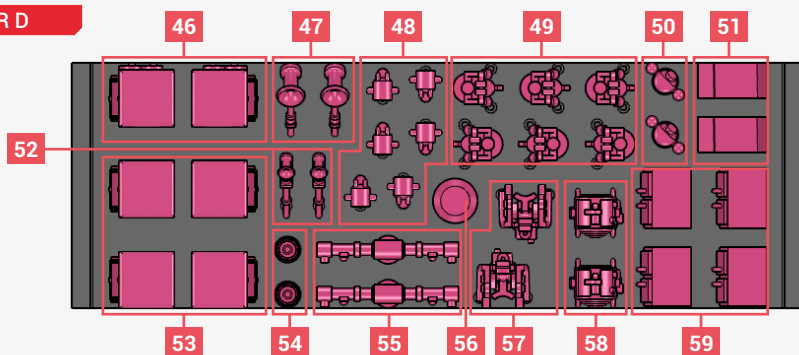
13 x3



14 x2



BAR D



46 x2



47 x1



48 x2



49 x4



50 x1



51 x1



52 x1



53 x4



54 x1



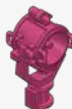
55 x1



56 x1



57 x3

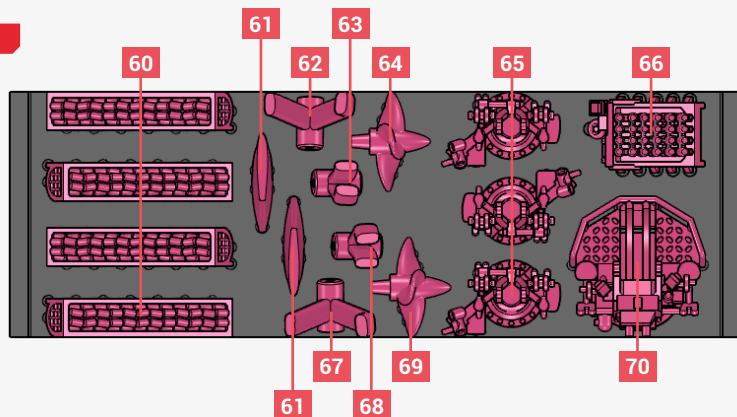


58 x2



59 x2

BAR E



60 x4



61 x2



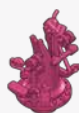
62 x1



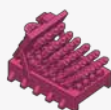
63 x1



64 x1



65 x3



66 x1



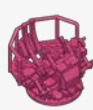
67 x1



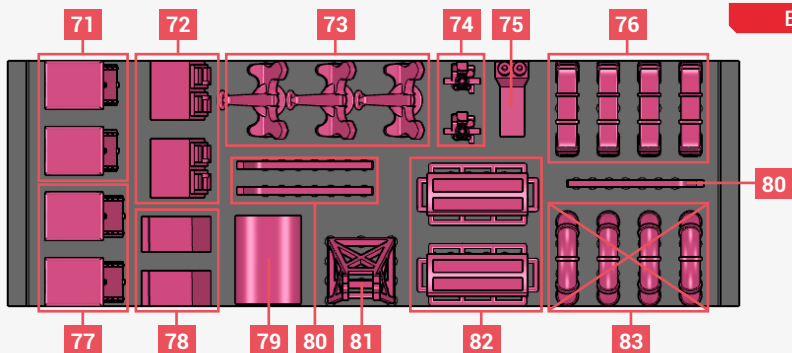
68 x1



69 x1



70 x3



71 x2



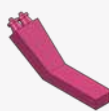
72 x2



73 x2



74 x1



75 x1



76 x4



77 x2



78 x2



79 x1



80 x1



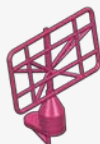
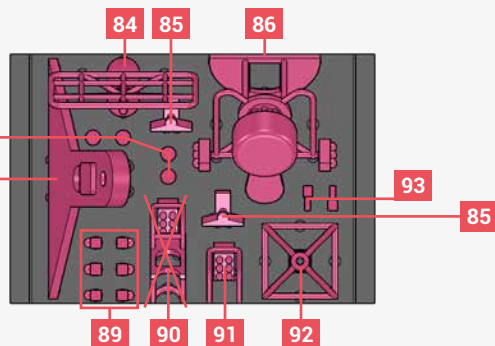
81 x1



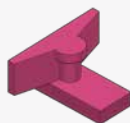
82 x2



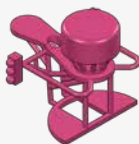
83 x0



84 x1



85 x1



86 x1



87 x2



88 x1



89 x4



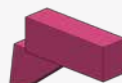
90 x0



91 x1

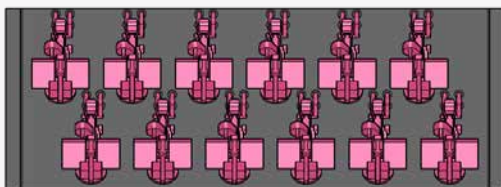


92 x0



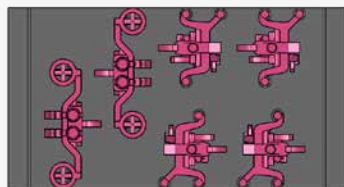
93 x1

BAR H

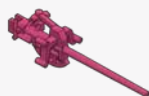


94 x10

BAR I

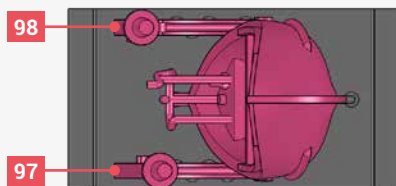


95 x3



96 x3

BAR J



98

97



97 x1



98 x1

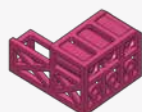


99 x1

BAR K

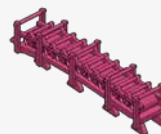
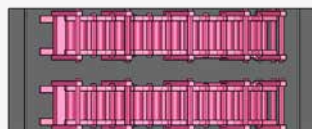


100 x8



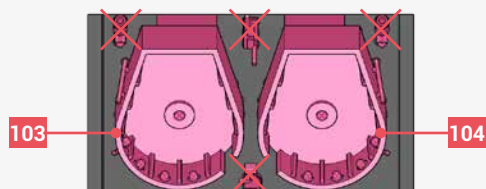
101 x8

BAR L



102 x2

BAR M



103

104

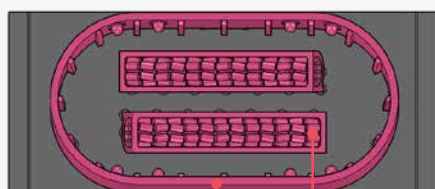


103 x1



104 x1

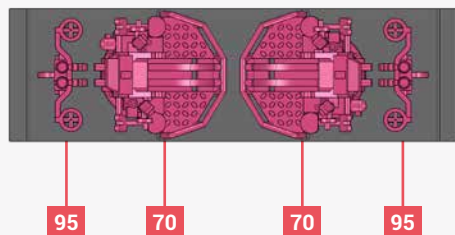
BAR N



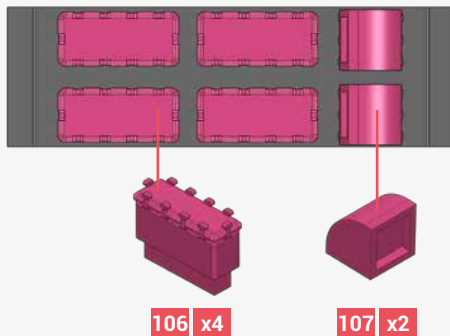
105 x1

60

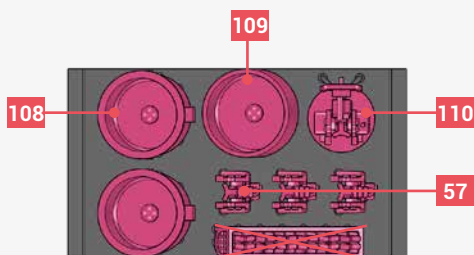
BAR H



BAR O



BAR P



BRASS PARTS

A x1

~~B x1~~

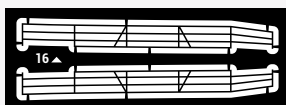
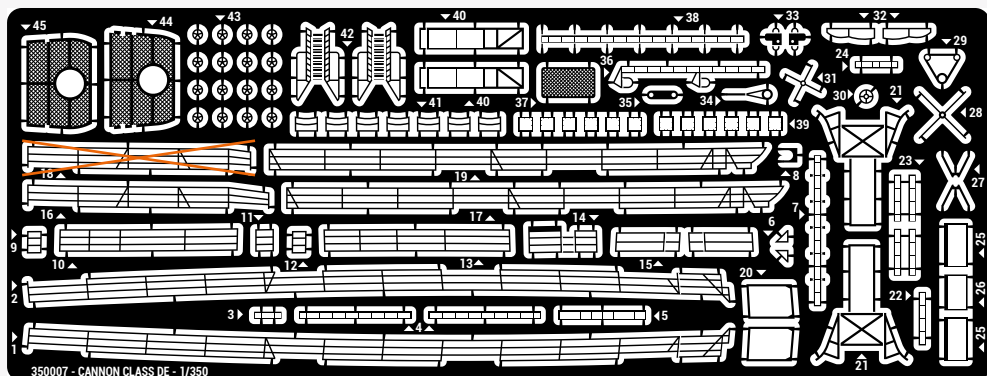
D	x1	Ø=0.3MM L=8MM
E	x2	Ø=0.4MM L=14MM
F	x1	Ø=0.4MM L=16.5MM
G	x2	Ø=0.4MM L=18MM
H	x1	Ø=0.6MM L=13MM
I	x2	Ø=1MM L=15.5MM
J	x2	Ø=1MM L=24MM

C x2

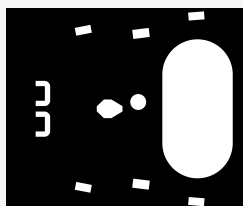
DECALS

0 0 0 0 0 0 0
1 1 1 1 1 1 1
2 2 2 2 2 2 2
3 3 3 3 3 3 3
4 4 4 4 4 4 4
5 5 5 5 5 5 5
6 6 6 6 6 6 6
7 7 7 7 7 7 7
8 8 8 8 8 8 8
9 9 9 9 9 9 9

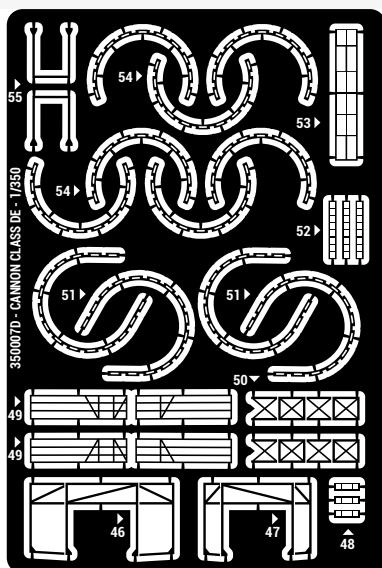
PHOTOETCH PARTS



PART 16 EXTRA FRET



20MM GUN AFT BATHTUB TOOL



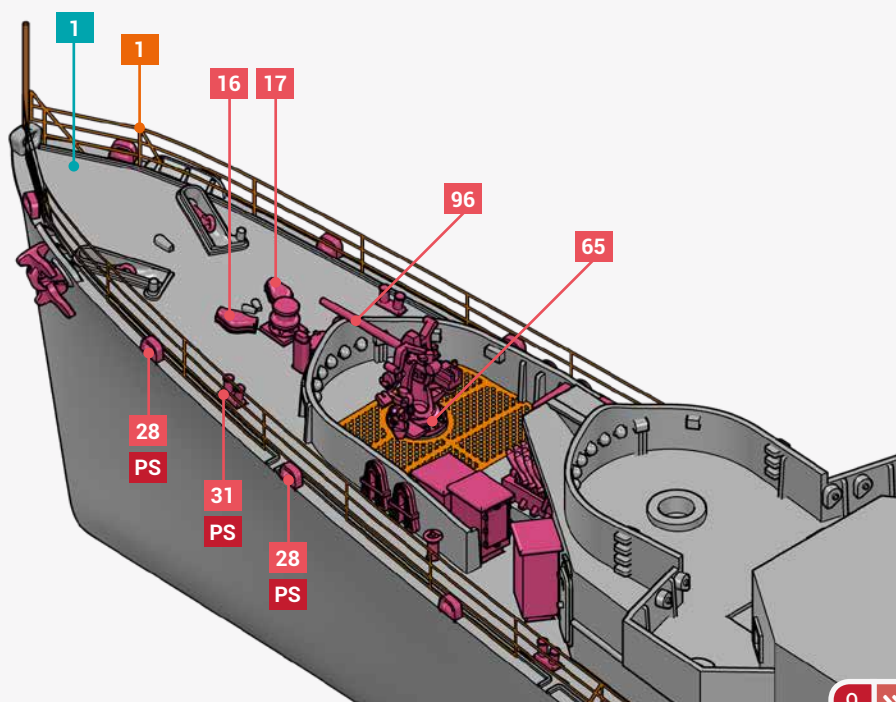
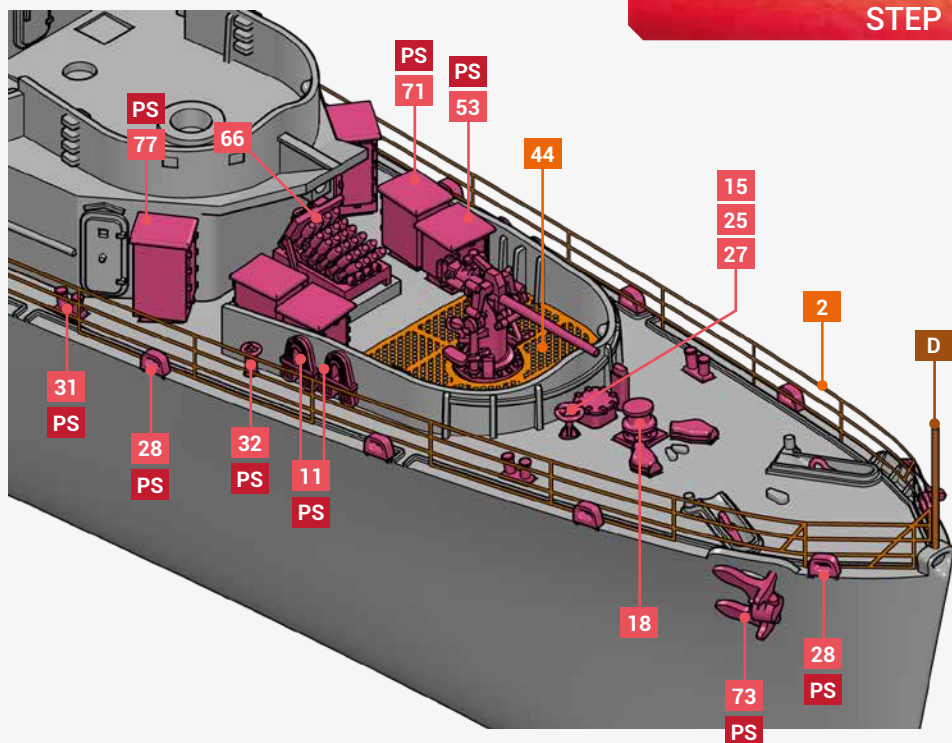
ASSEMBLY NOTES

XX	RESIN PARTS
XX	3D PARTS
XX	PHOTOETCH PARTS
XX	BRASS PARTS
XX	DECALS PARTS

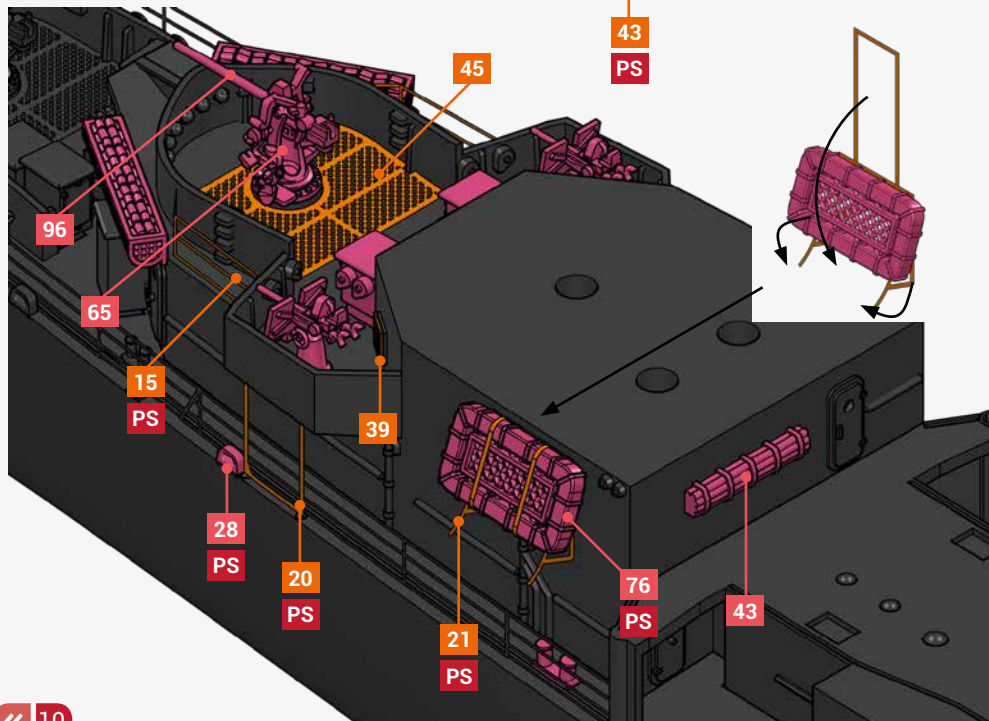
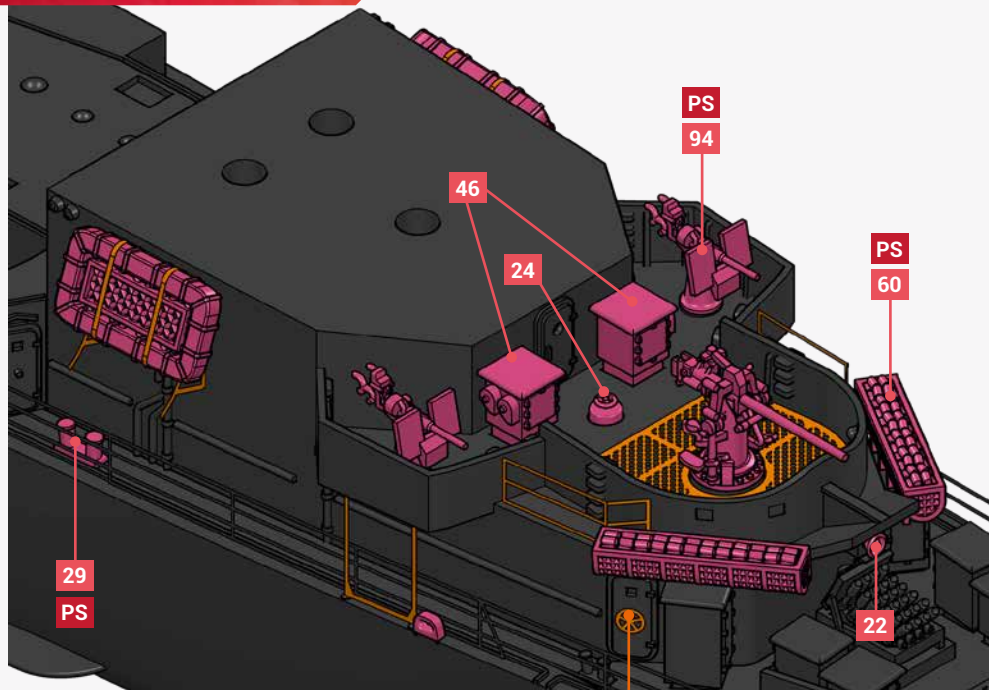
!	ASSEMBLY WARNING
PS	PORT & STARBOARD
P	PORT SIDE
S	STARBOARD SIDE
X	INFORMATIONS

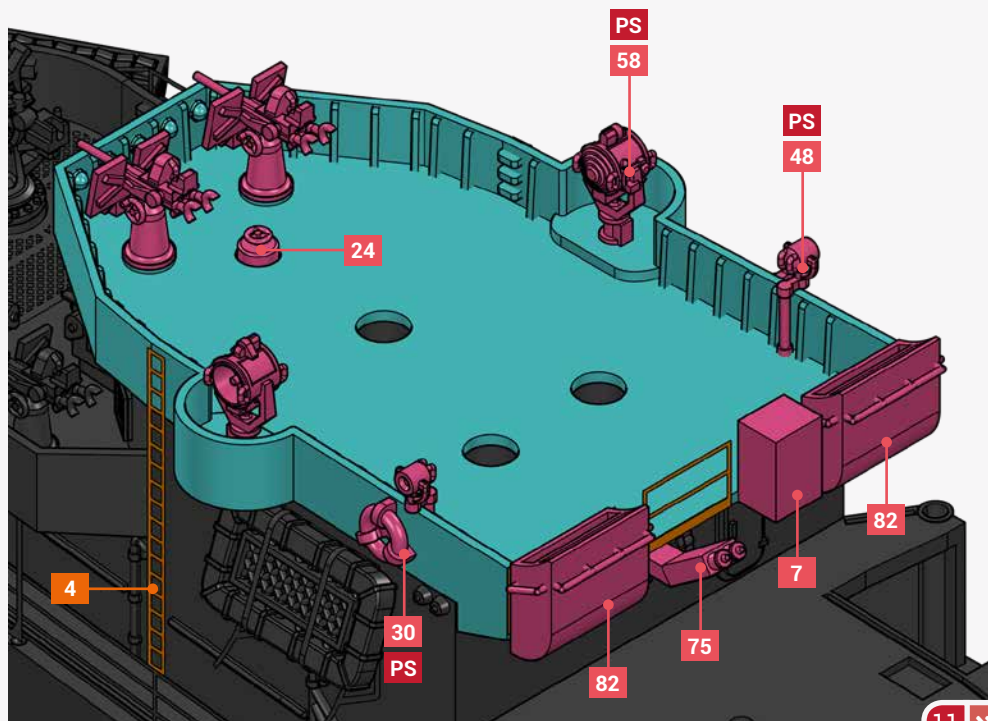
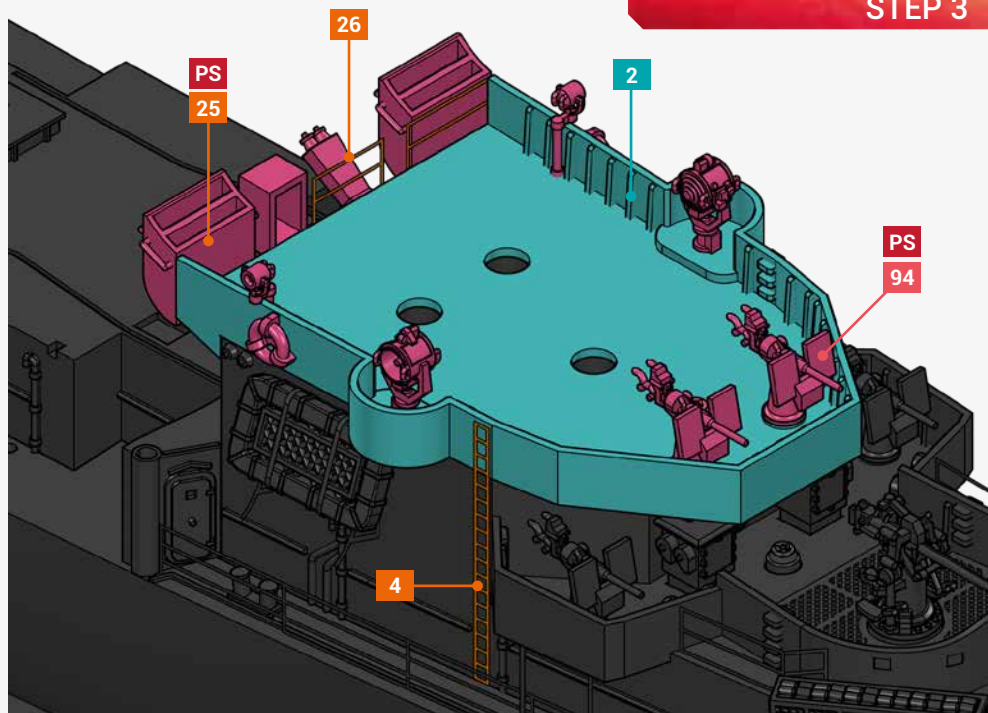
SOME PHOTOETCH AND 3D PARTS ARE PROVIDED IN EXTRA NUMBERS.

IMPORTANT ! PLEASE FULLY READ THE INSTRUCTIONS BEFORE STARTING THE BUILD !

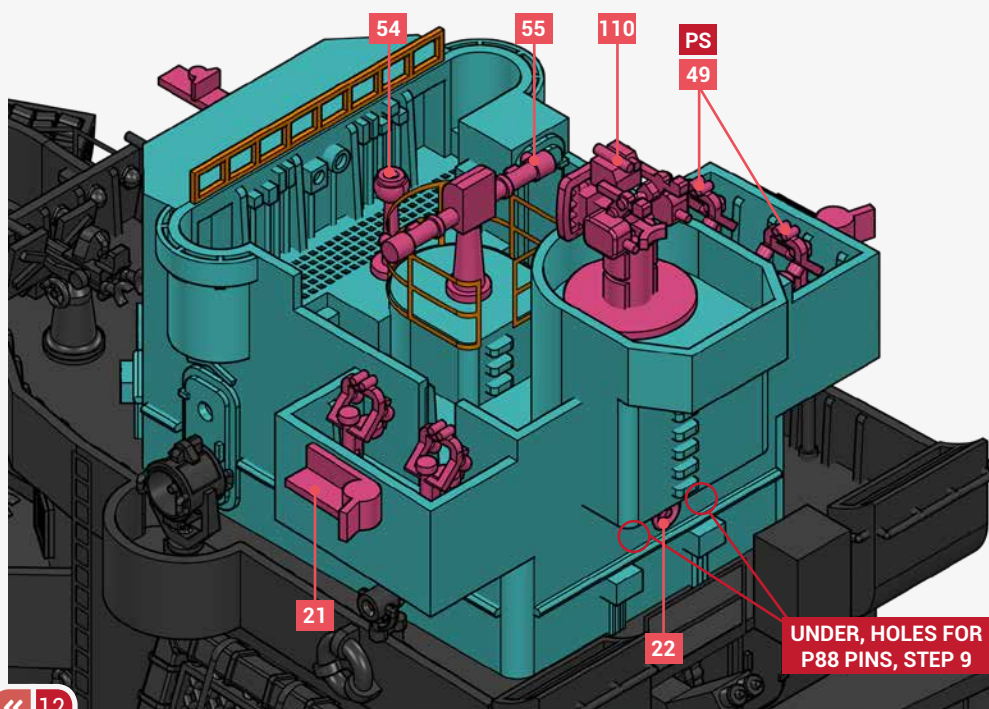
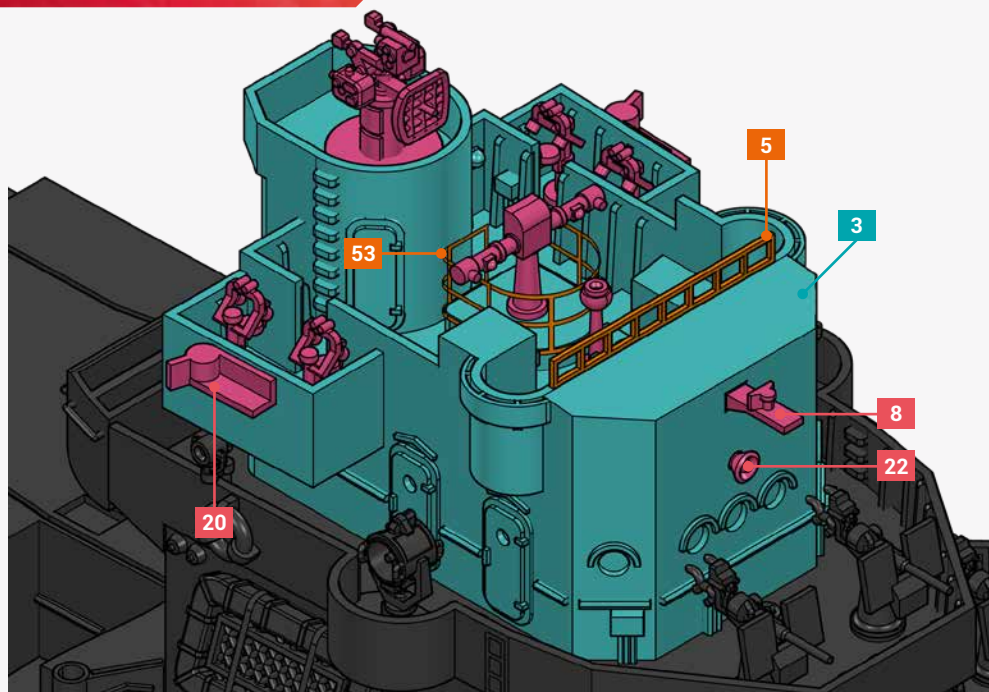


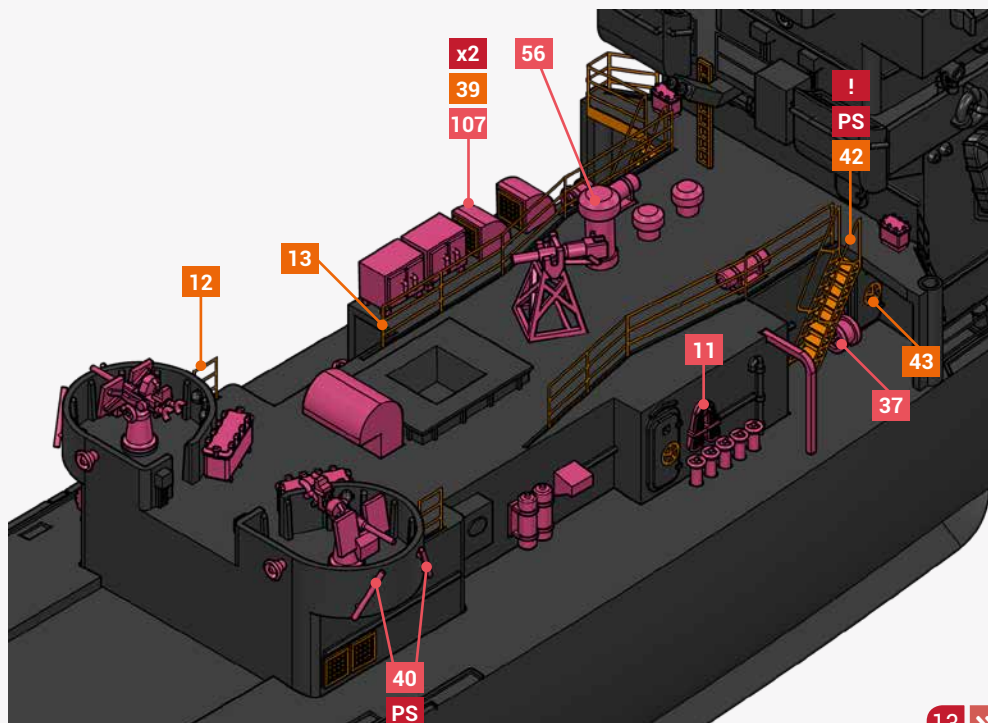
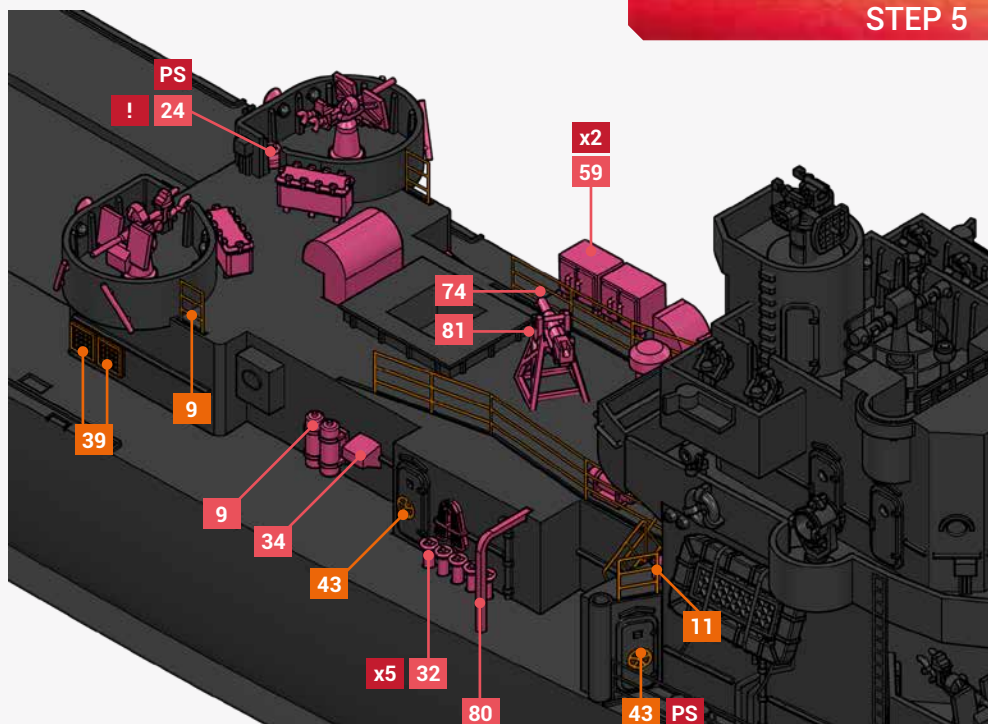
STEP 2



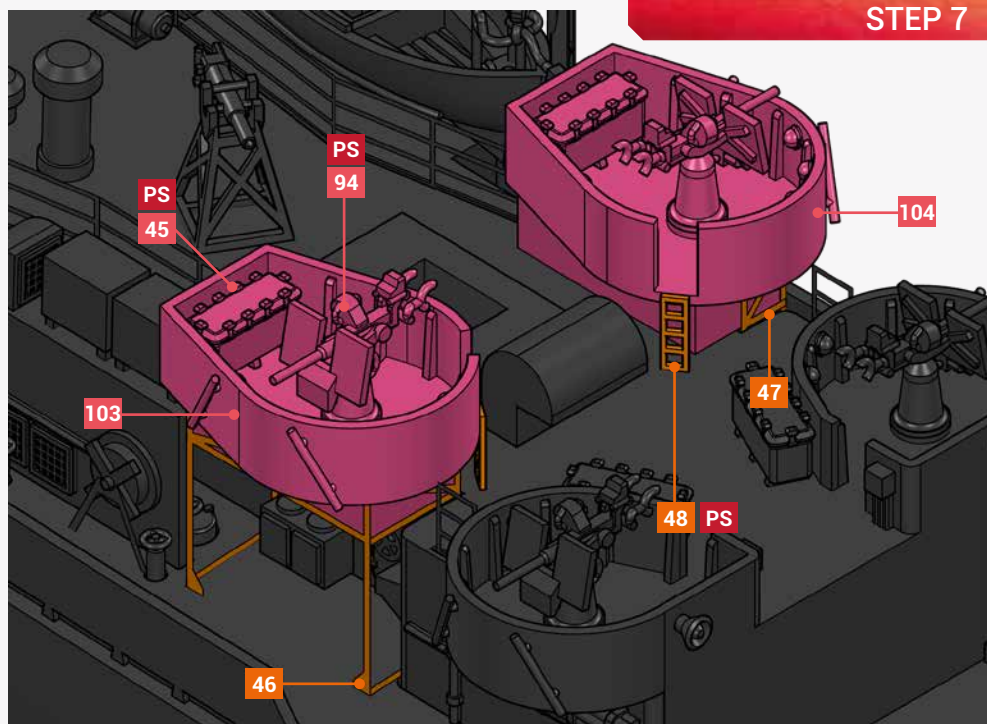


STEP 4

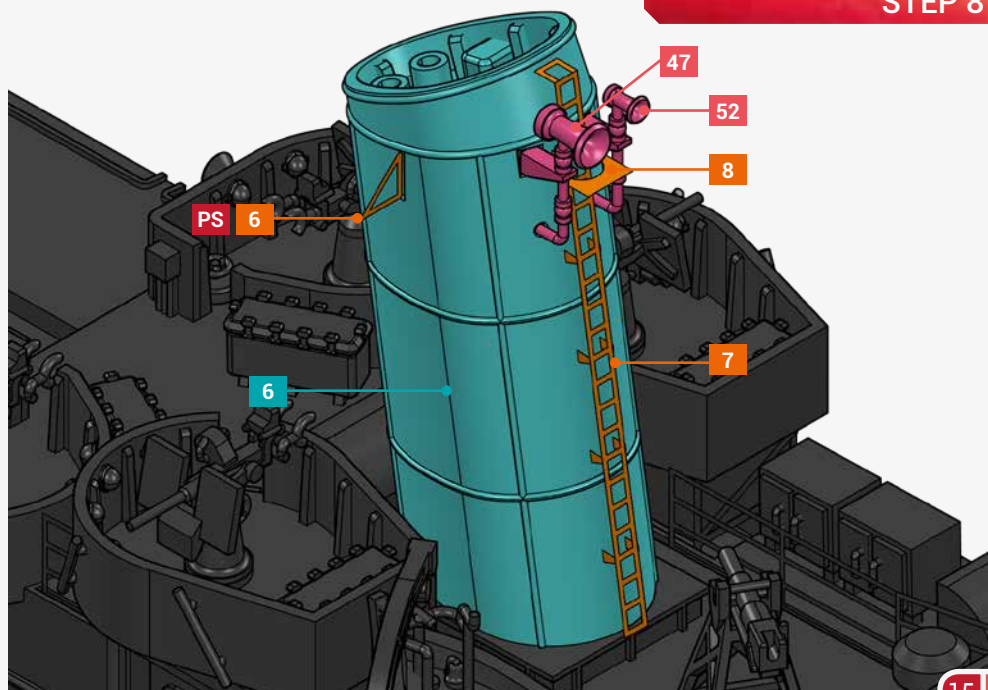




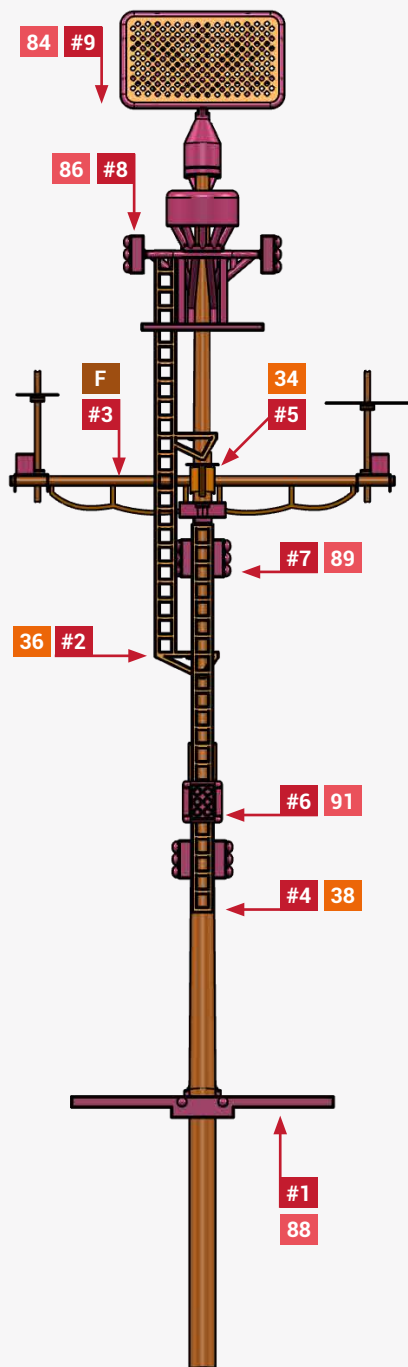
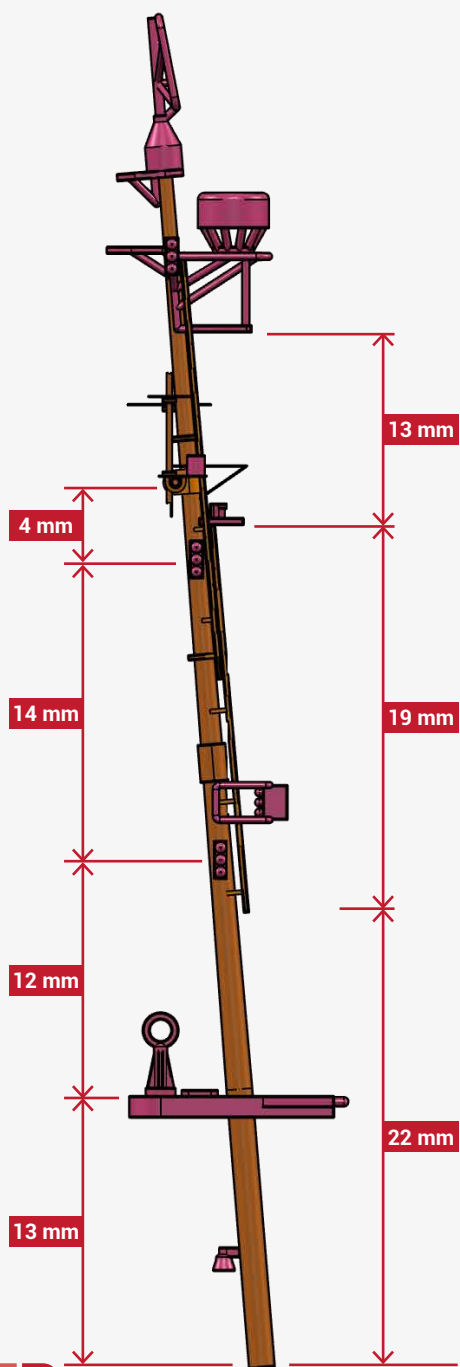
STEP 7



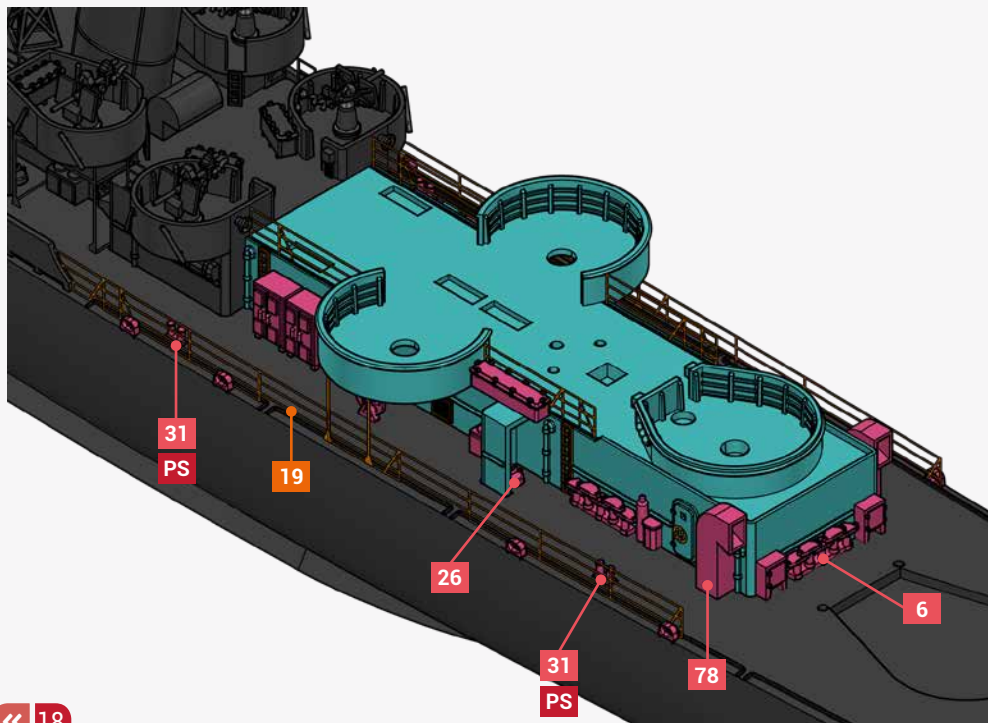
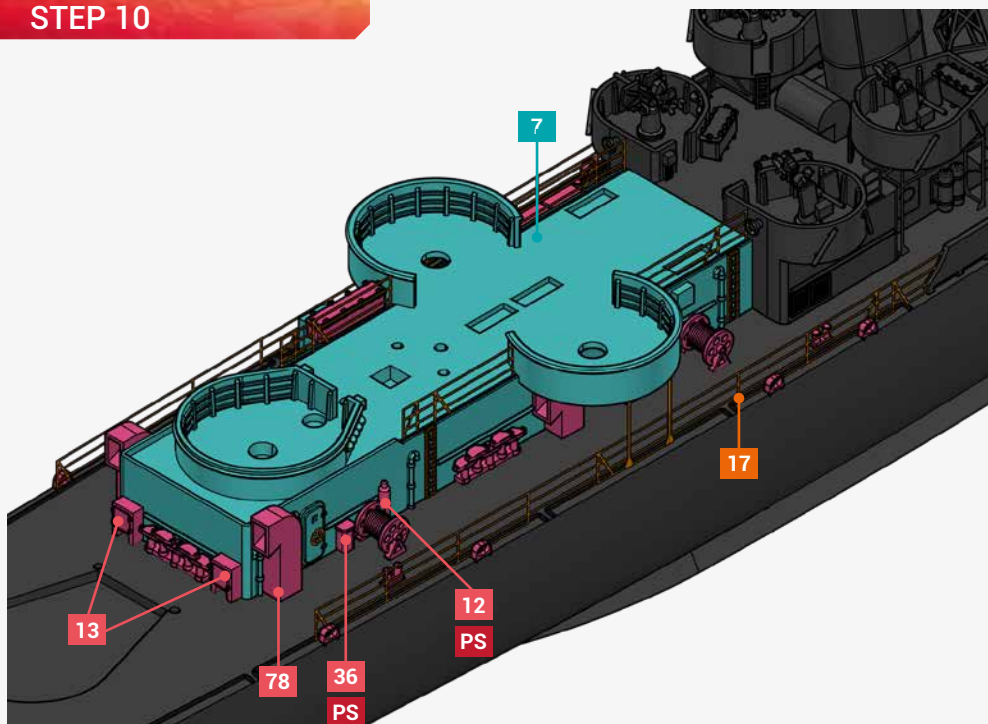
STEP 8



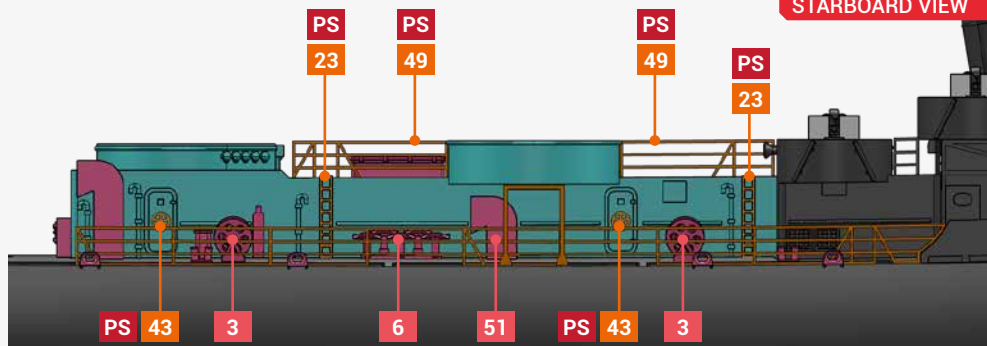
STEP 9



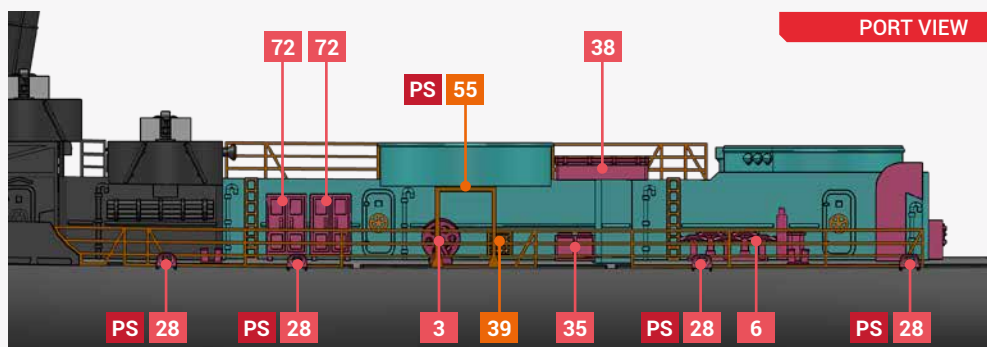
STEP 10



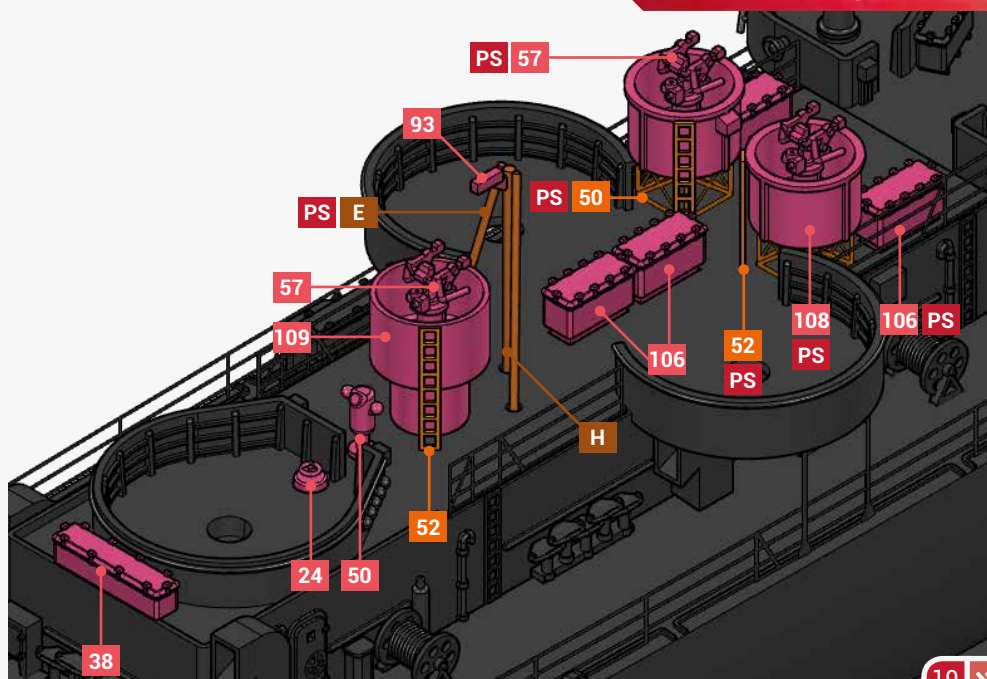
STARBOARD VIEW



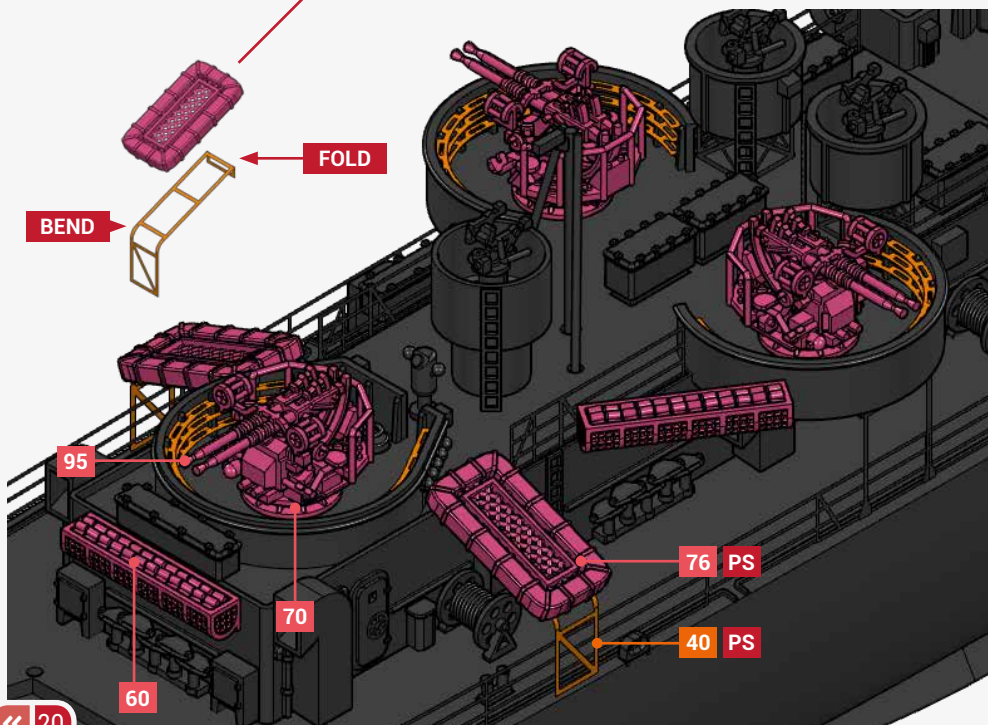
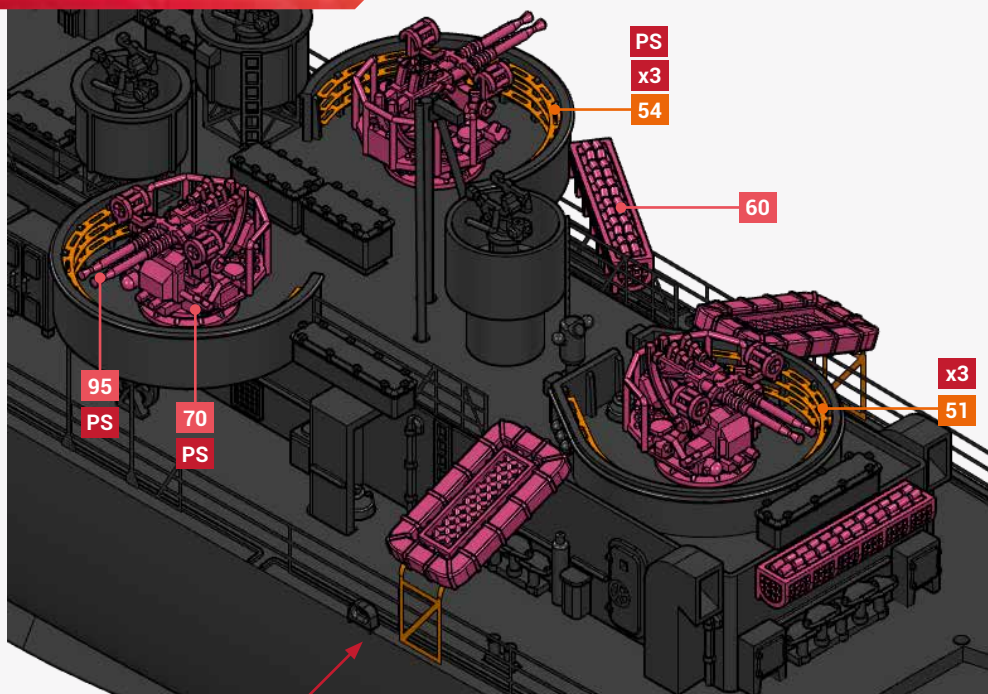
PORT VIEW

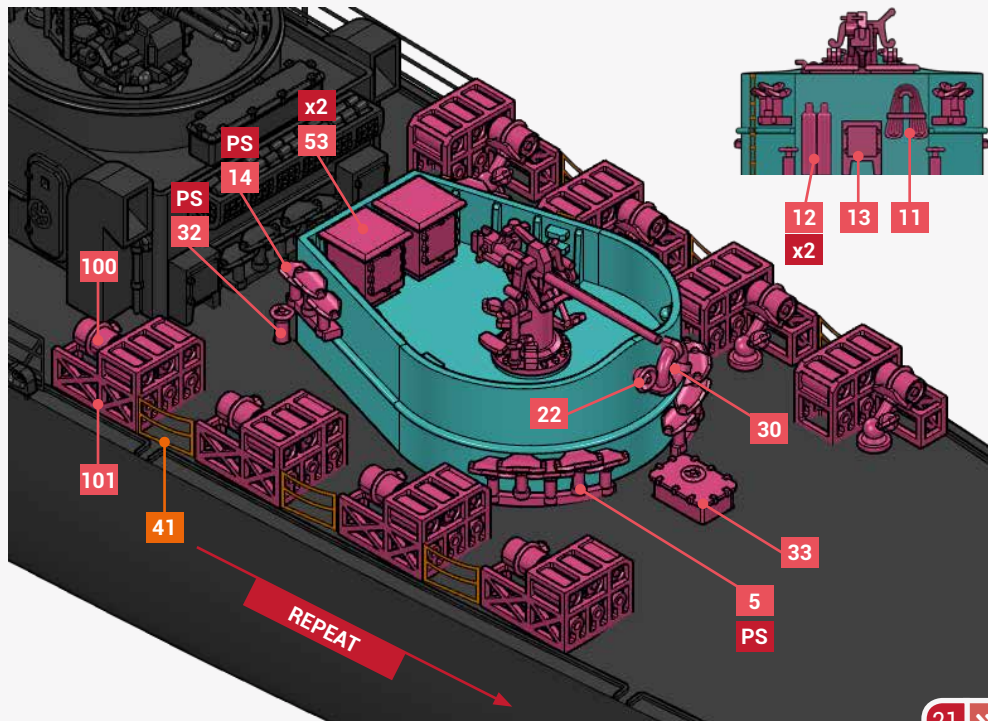
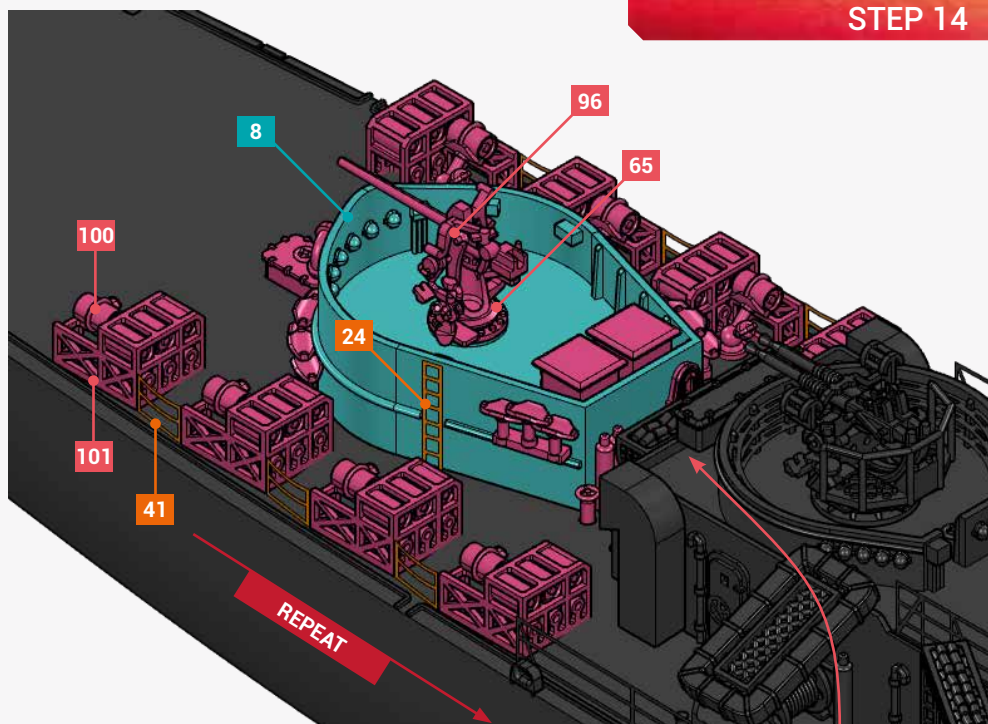


STEP 11



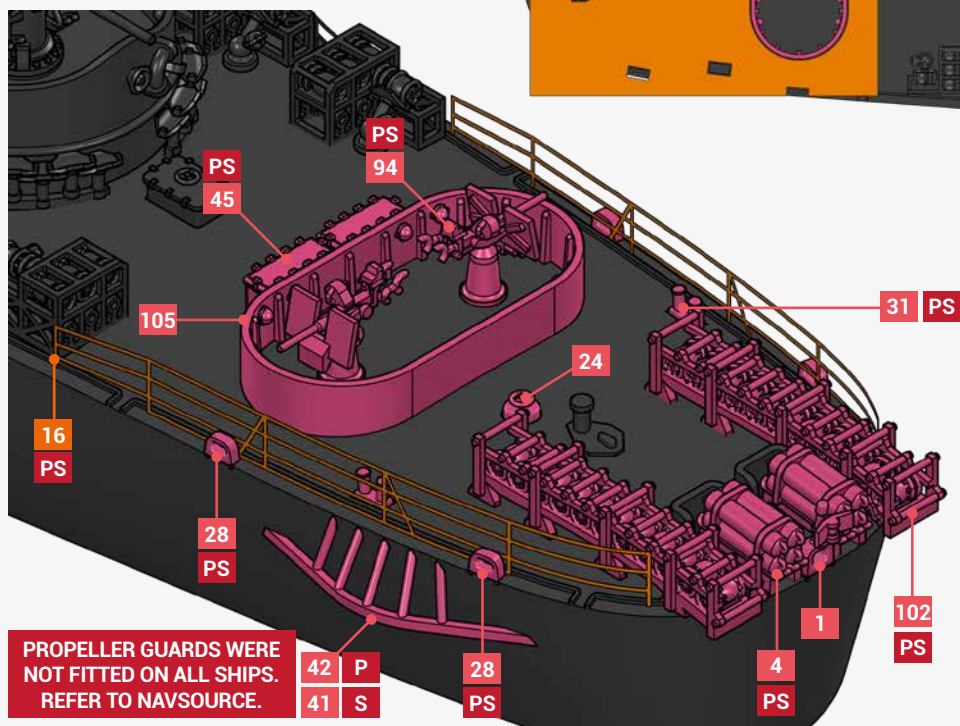
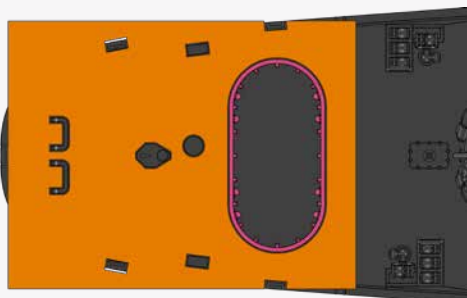
STEP 12





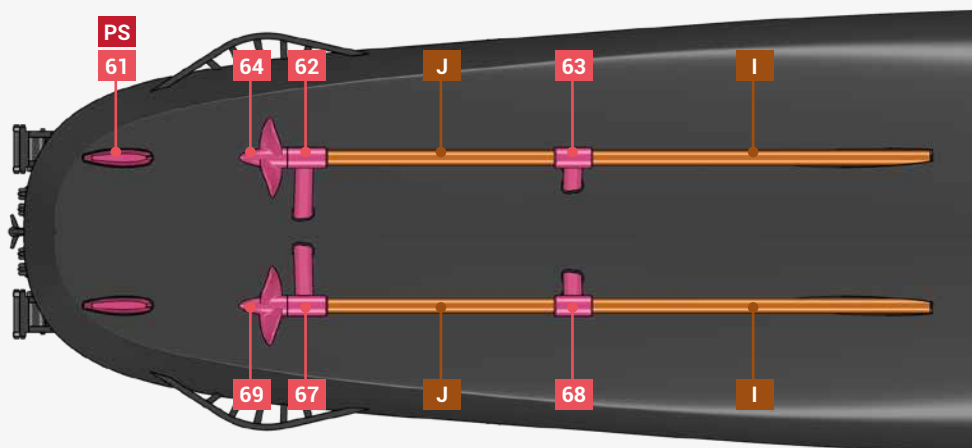
STEP 15

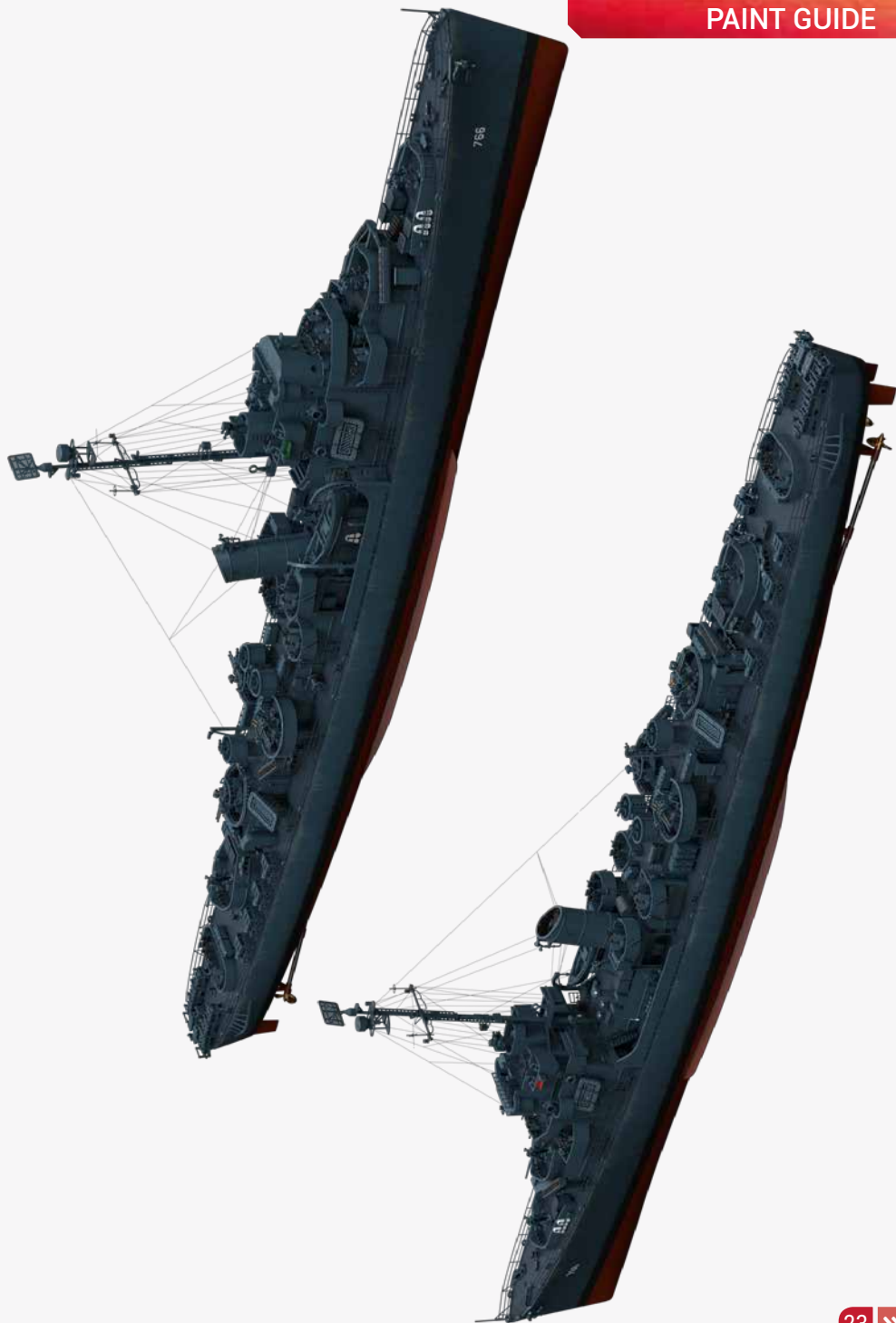
USE THE TOOL TO PLACE THE BATHTUB 3D PART. IT HAS TO BE DONE WITHOUT OTHER ELEMENT ON THE DECK.



PROPELLER GUARDS WERE NOT FITTED ON ALL SHIPS. REFER TO NAVSOURCE.

STEP 16





MEASURE 21 WAS USED HERE, BUT THERE ARE MANY VARIATIONS ON THE CLASS CANNON.
FOR MORE INFORMATION PLEASE VISIT :
[HTTPS://WWW.SHIPCAMOUFLAGE.COM/CANNON_CLASS.HTM](https://www.shipcamouflage.com/cannon_class.htm)

