



FAIRMILE TYPE A MOTOR LAUNCH

The Fairmile A Type motor launch was designed prior to the outbreak of World War II. Initially, the Admiralty did not place an order for the A Type. However, soon after hostilities started, 24 were ordered in September 1939 in response to a shortage of anti-submarine warfare motor launches. The order was later reduced to 12 after trials for the Fairmile B Type showed that they were superior to the A Type.

The 110-foot long A Type was designed an ASW motor launch, carrying 12 depth charges. Some were refitted as minelayers, carrying either 9 moored mines or 6 ground mines. Armament changed during their service life. During the war, four A Types were lost due to mines.

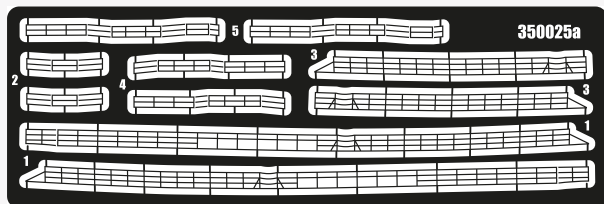
XX	RESIN PARTS
XX	3D PARTS
XX	PHOTOETCH PARTS
XX	BRASS PARTS
XX	DECALS PARTS

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

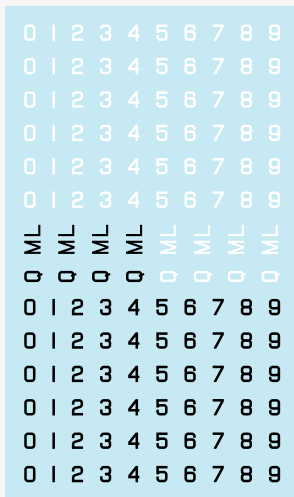
SOME PHOTOETCH AND 3D PARTS ARE PROVIDED IN EXTRA NUMBERS.

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

PHOTOETCH



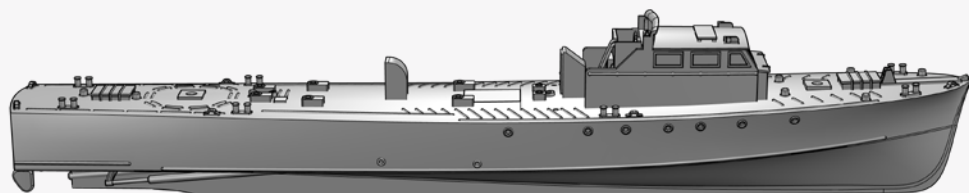
DECALS



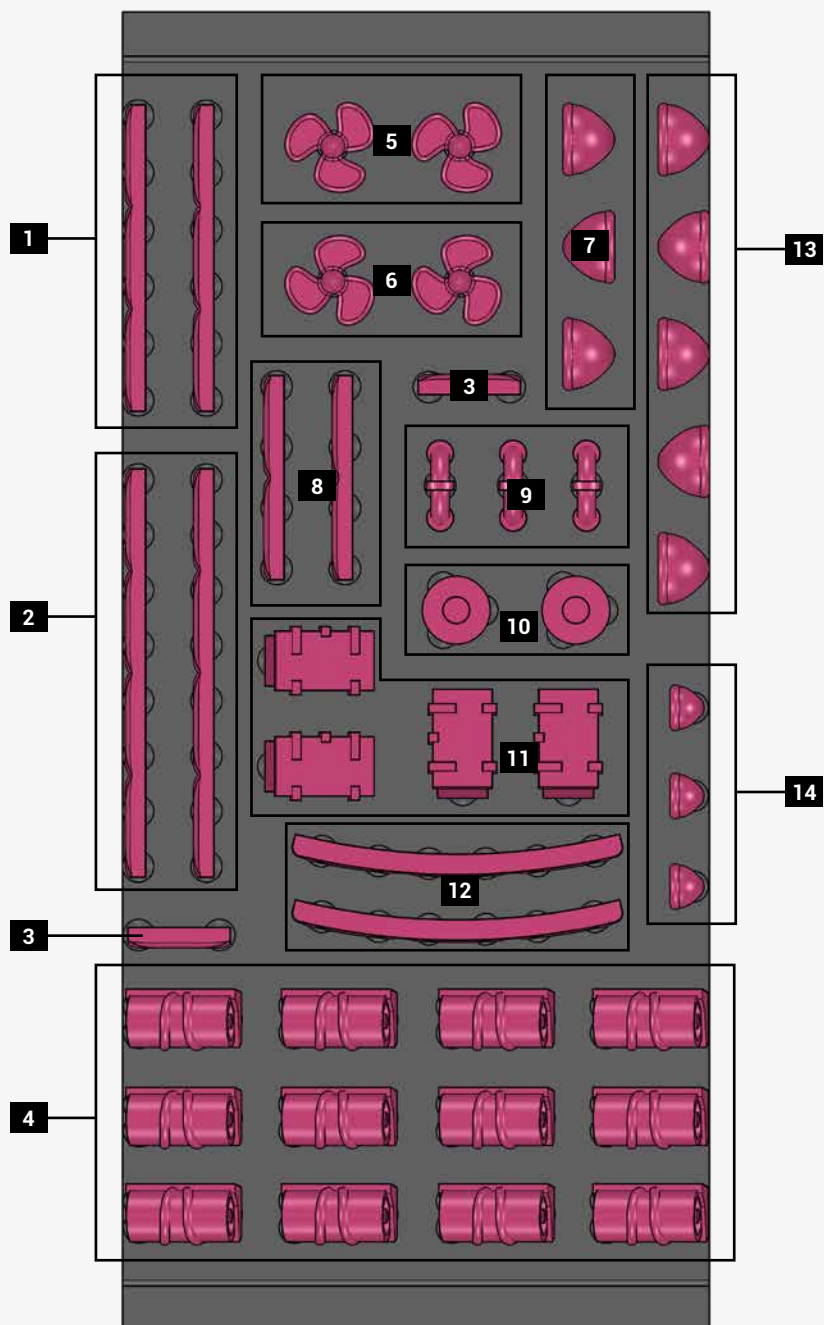
BRASS

A	x2	Ø=0.3MM L=5MM
B	x3	Ø=0.3MM L=8MM
C	x1	Ø=0.3MM L=13MM
D	x1	Ø=0.5MM L=20MM

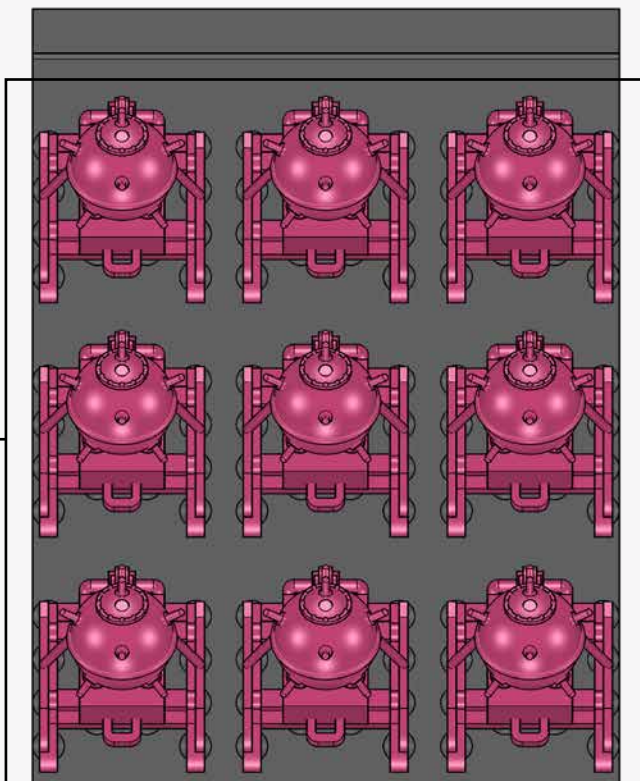
PARTS



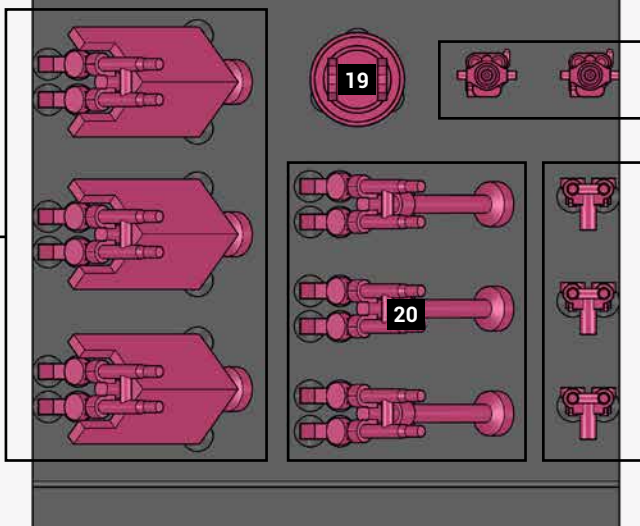
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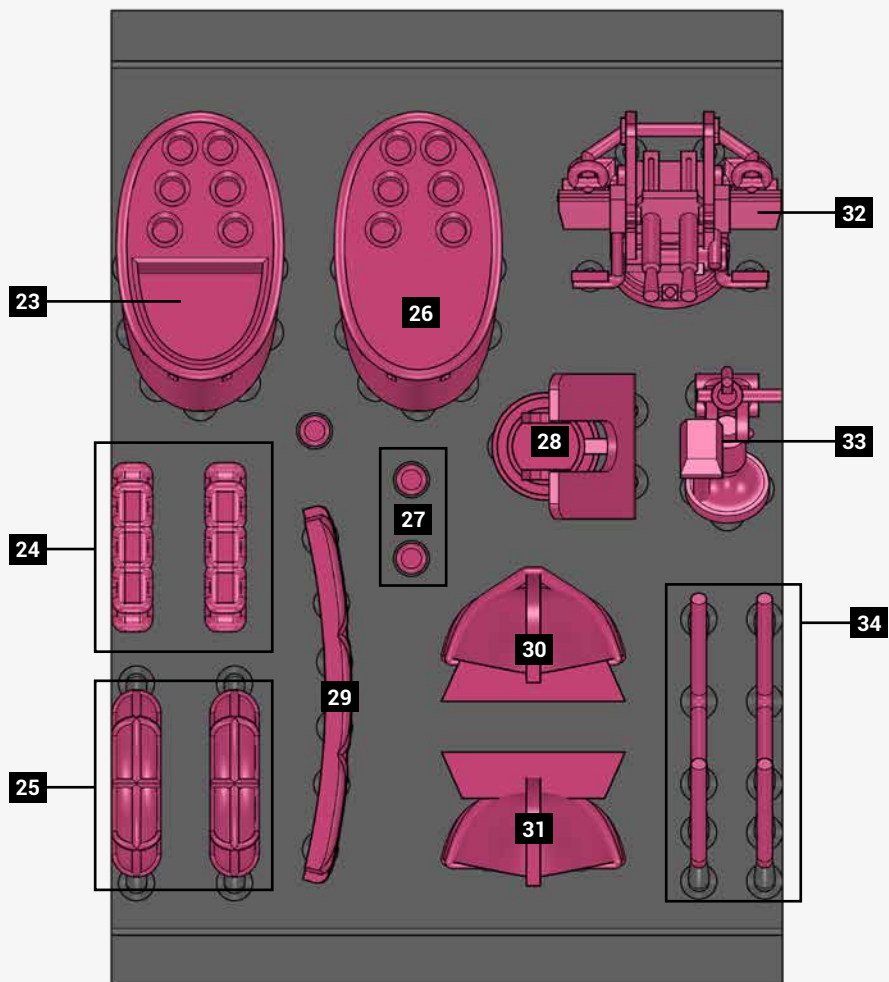


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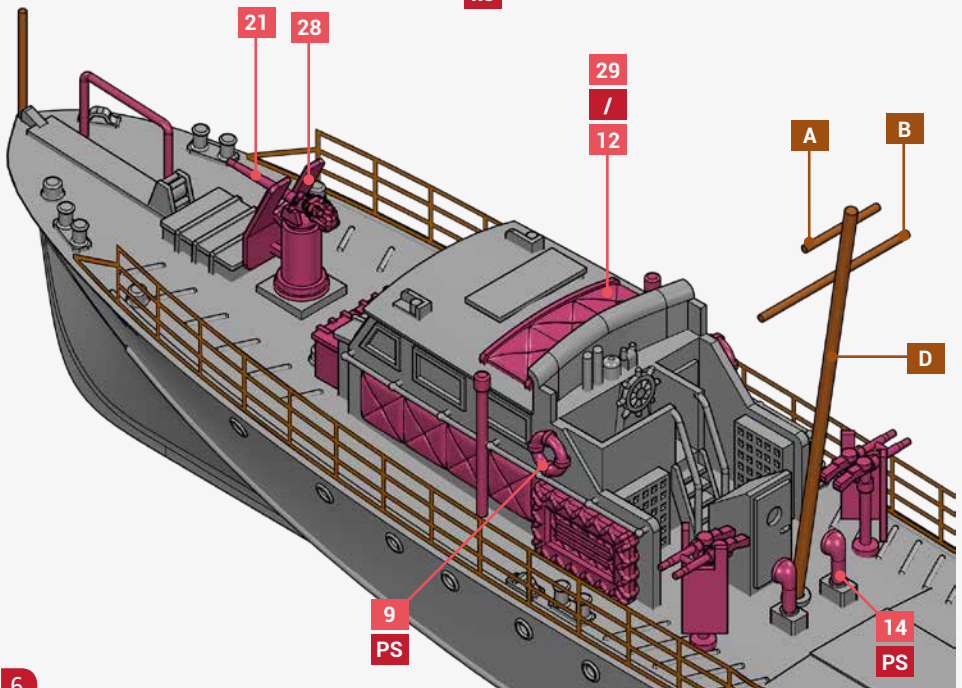
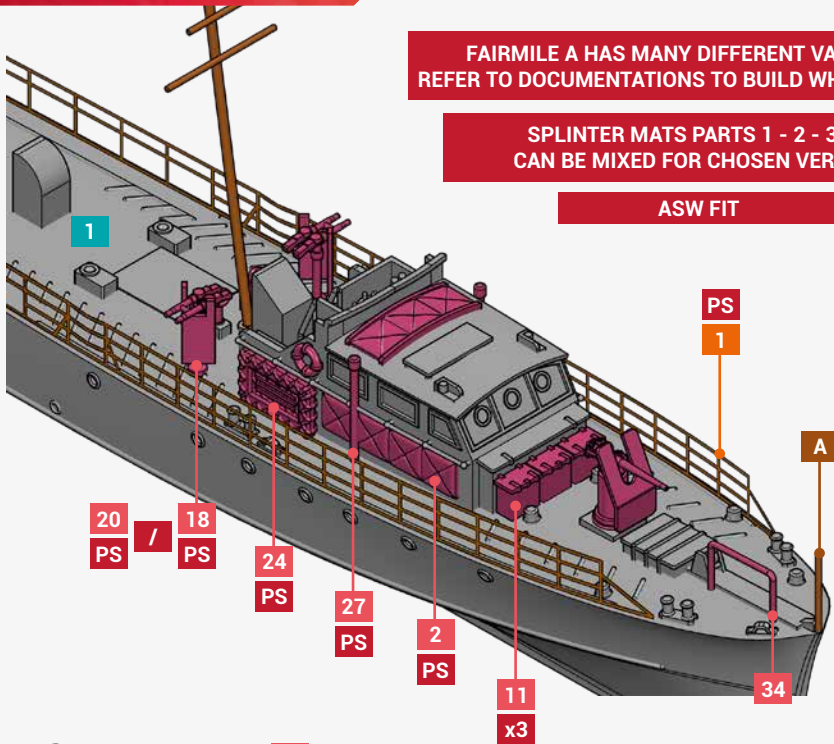


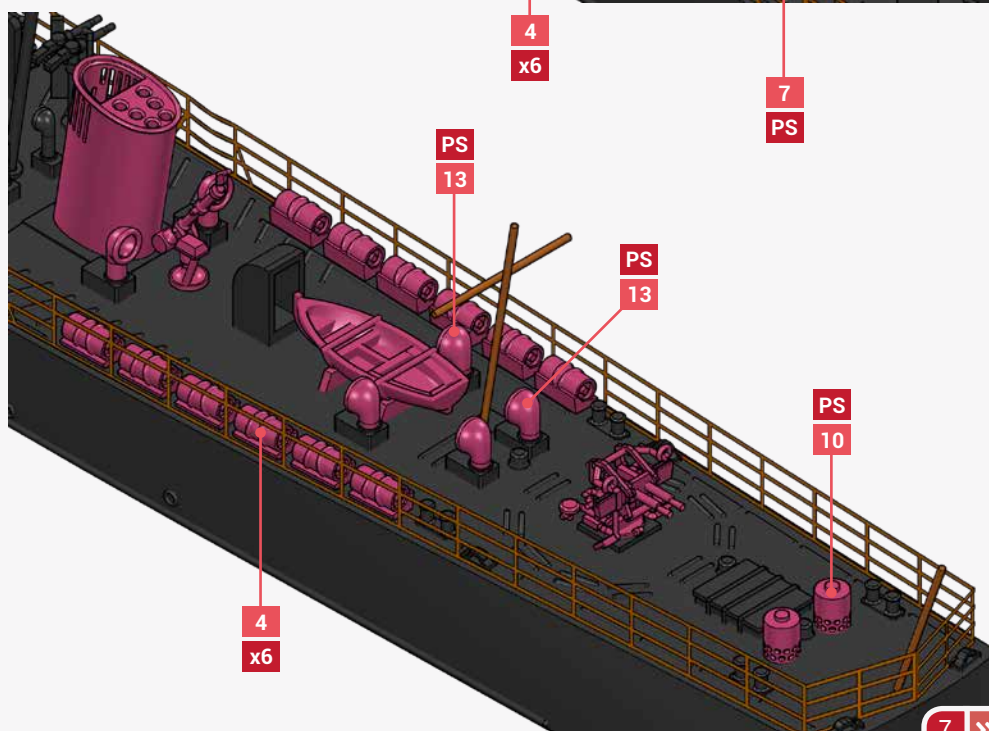
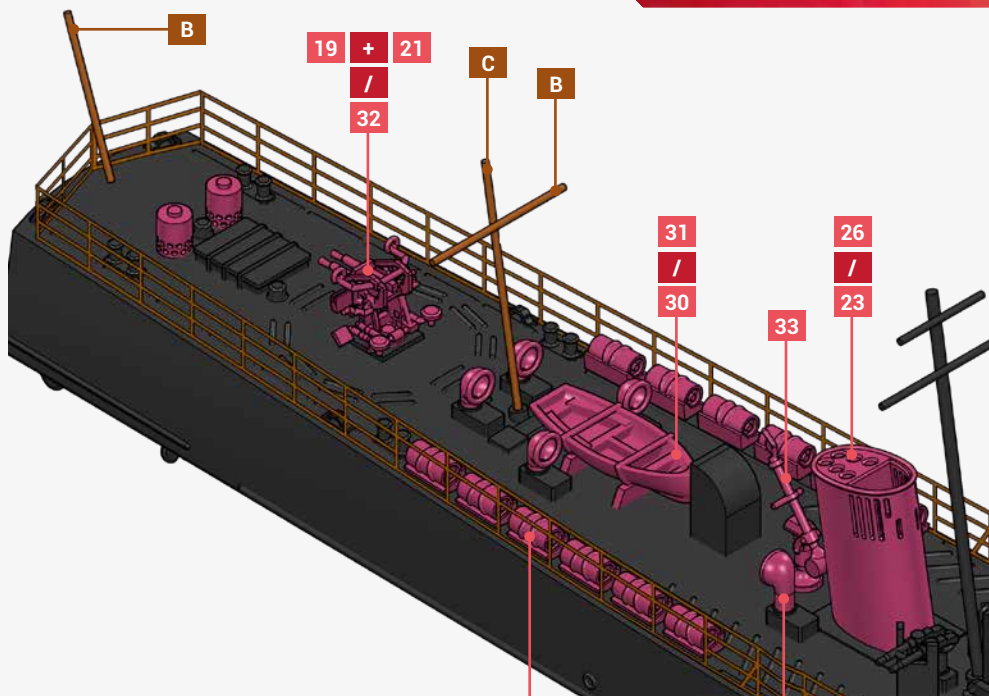
STEP 1

FAIRMILE A HAS MANY DIFFERENT VARIATIONS
REFER TO DOCUMENTATIONS TO BUILD WHAT YOU WANT

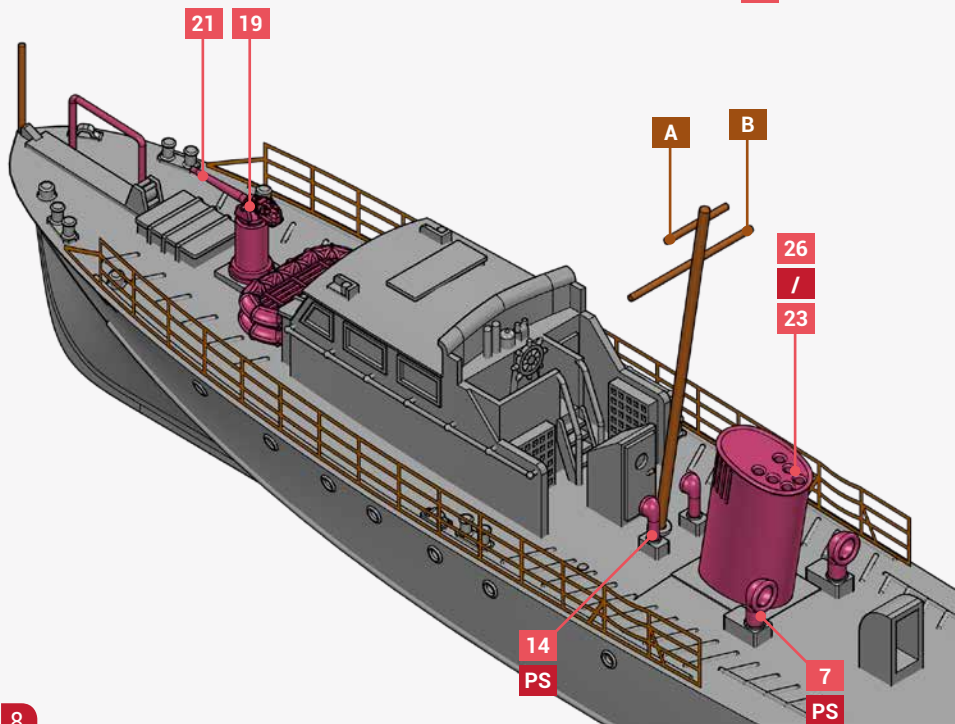
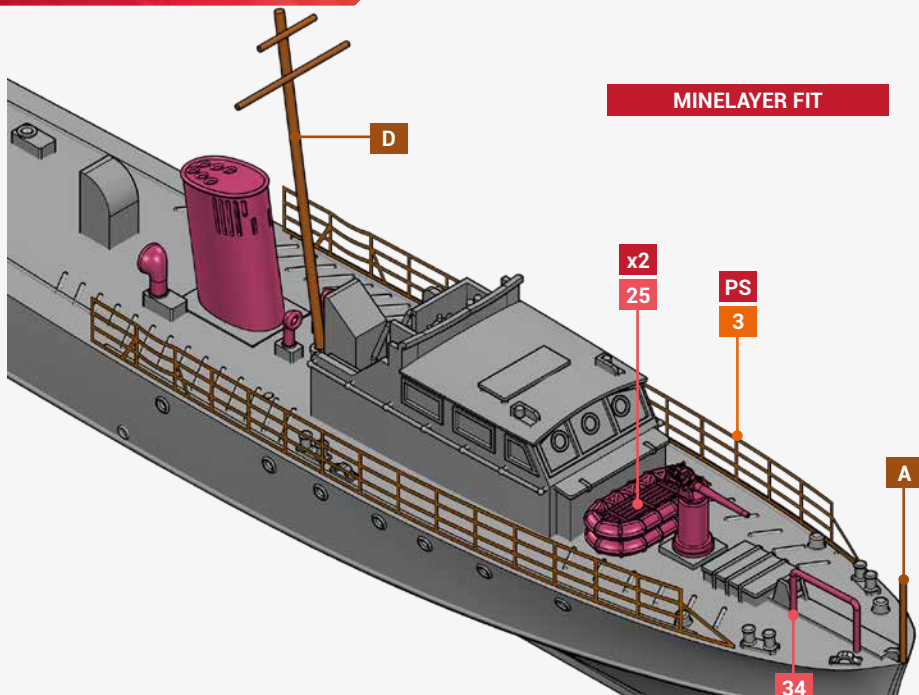
SPLINTER MATS PARTS 1 - 2 - 3 - 8
CAN BE MIXED FOR CHOSEN VERSION

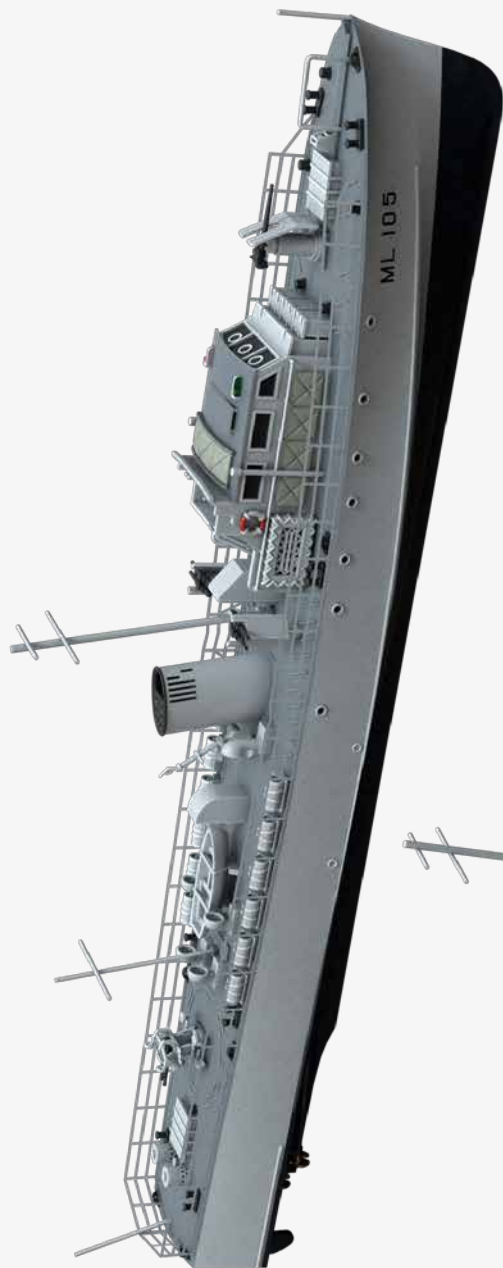
ASW FIT





STEP 1





MINELAYER FIT

