

WWII GERMAN BOMBER He 111H-6

ドイツ爆撃機ハインケル 111H-6 He 111H-6型轰炸机



ASSEMBLY INSTRUCTIONS



- ✦ PE PARTS INCLUDED.
- ✦ 4 SCHEMES OF CAMOUFLAGES.
- ✦ TRANSPARENT PARTS INCLUDED.
- ✦ FULL INTERIOR OF ENGINE AND COCKPIT.
- ✦ CONTAINS OPTIONAL TORPEDOES AND BOMBS FOR INSTALLATION.
- ✦ THE ENTIRE FUSELAGE IS DESIGNED WITH STRESSED SKIN AND ADDED RIVETS, PERFECTLY REPLICATING SURFACE DETAILS.

● READY TO ASSEMBLE PRECISION MODEL KIT ● MODELING SKILLS HELPFUL IF UNDER 14 YEARS OF AGE ● MODEL MAY VARY FROM IMAGE ON BOX ● CEMENT AND PAINT NOT INCLUDED



亨克尔He 111是由德国航空工程师齐格菲·君特和瓦尔特·君特两兄弟主导设计的德国传奇机型，诞生于20世纪30年代初期。尽管其最初被宣传为民用客机，但它的真实使命却是为德国空军所使用的一种中型轰炸机。到1935年德国空军宣布成立之前，为了规避《凡尔赛条约》的限制，它都被伪装成了民用运输机。

在德国空军轰炸机中He 111是数量装备最多的一个机种。它凭借流线型机身和高巡航速度，迅速成为当时欧洲最先进的轰炸机之一。第二次世界大战期间，He 111广泛参与了对波兰、法国、英国的空袭行动。尽管后期因盟军战斗机性能提升而逐渐失去优势，但它仍是德军早期闪电战的核心战斗力之一。

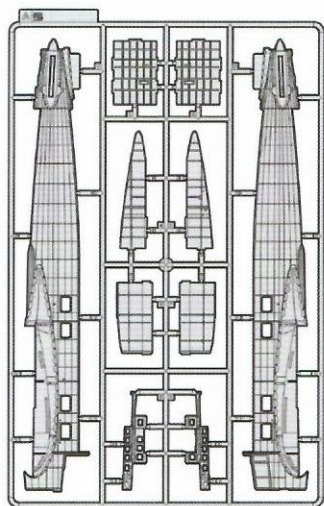
He 111除轰炸任务外，还被改装为运输机、医疗机和鱼雷轰炸机，甚至在战后某些国家服役至1970年代。

The Heinkel He 111, a legendary German aircraft designed primarily by aviation engineers Siegfried and Walter Günter, originated in the early 1930s. Although initially promoted as a civilian airliner, its true purpose was to serve as a medium bomber for the German Air Force. Before the official establishment of the Luftwaffe in 1935, it was disguised as a civilian transport aircraft to circumvent the restrictions of the Treaty of Versailles.

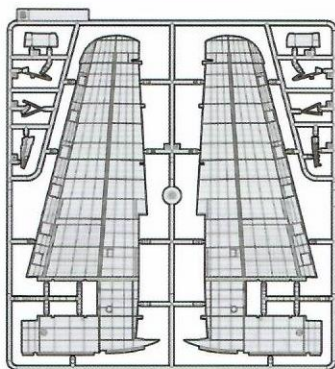
Among Luftwaffe bombers, the He 111 became the most widely deployed model. With its streamlined fuselage and high cruising speed, it quickly emerged as one of the most advanced bombers in Europe at the time. During World War II, the He 111 participated extensively in aerial assaults on Poland, France, and the United Kingdom. Although it gradually lost its edge as Allied fighter performance improved in later stages of the war, it remained a core component of Germany's early Blitzkrieg operations.

Beyond bombing missions, the He 111 was also adapted for use as a transport, medical evacuation aircraft, and torpedo bomber. It remained in service in certain countries even into the 1970s.

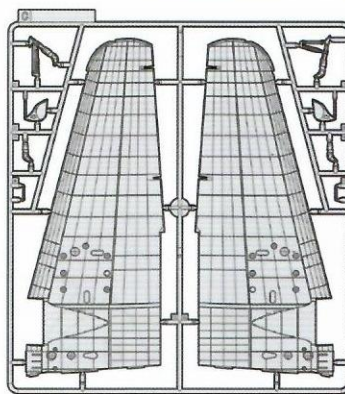




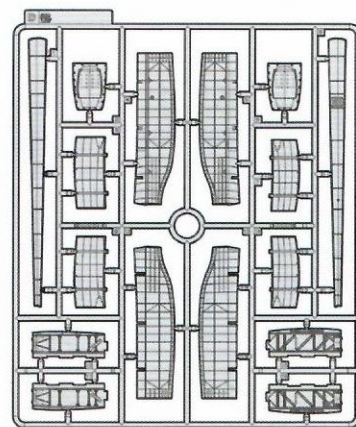
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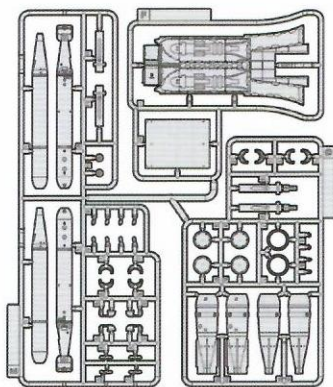
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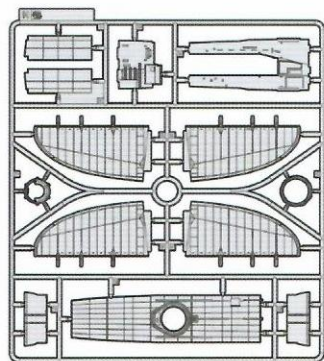
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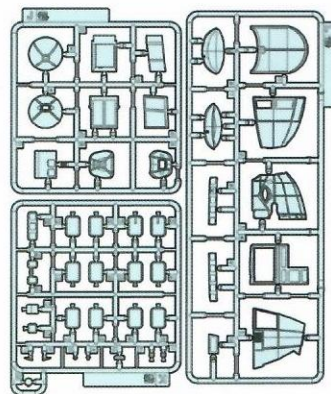
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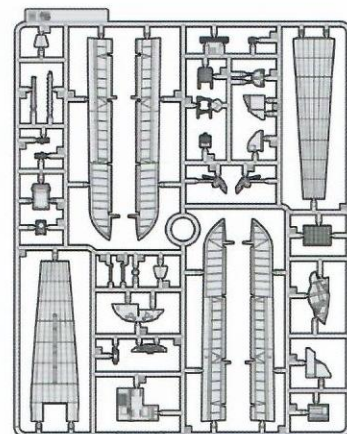
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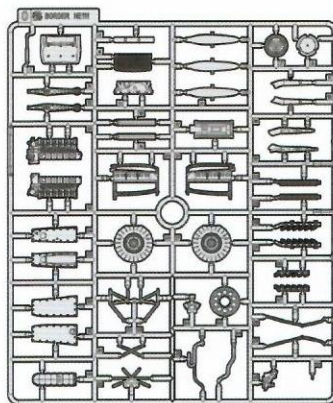
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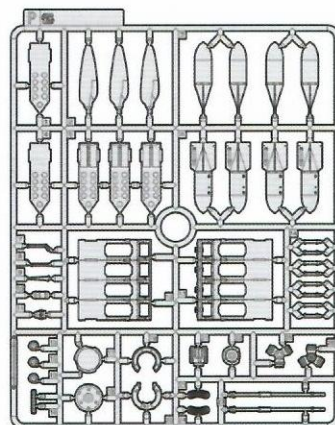
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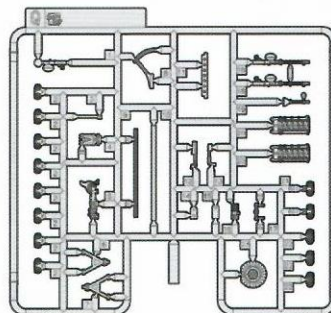
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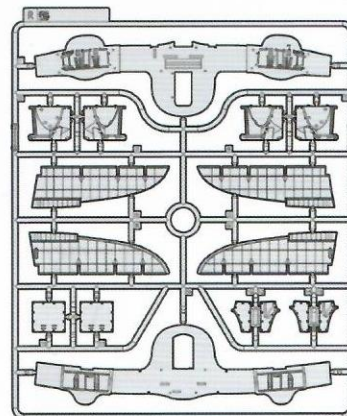
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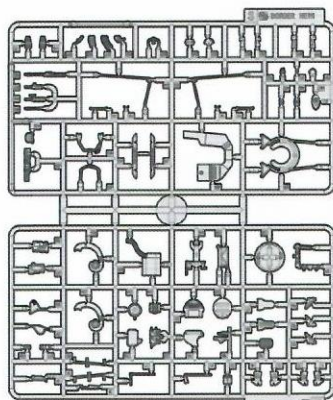
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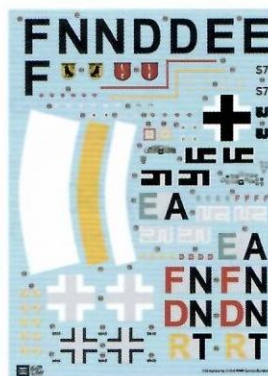
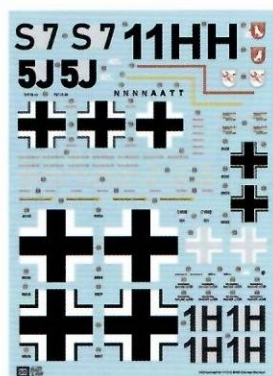
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R



NS

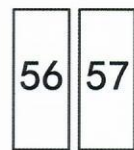
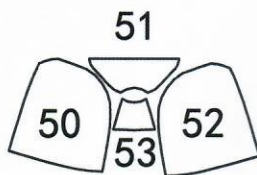
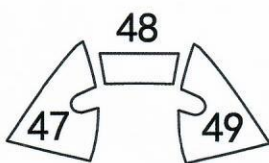
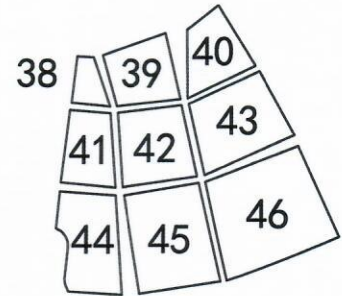
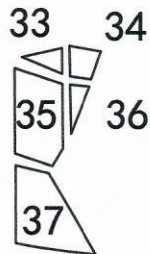
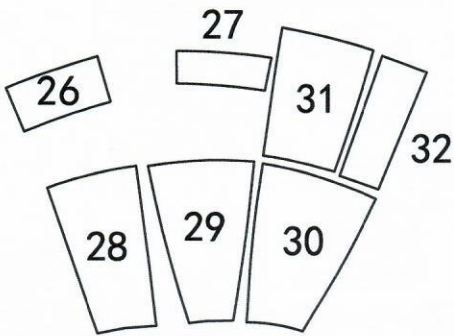
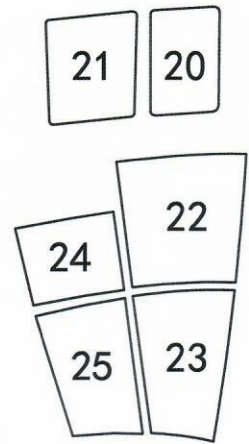
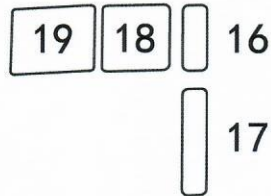
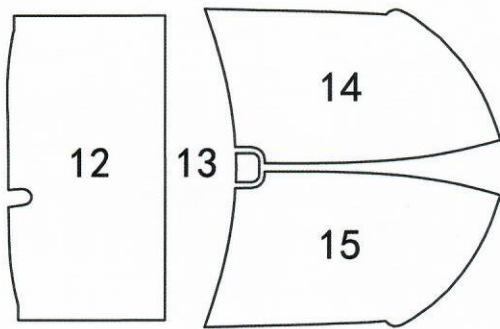
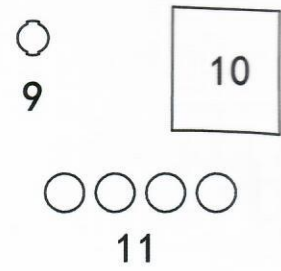
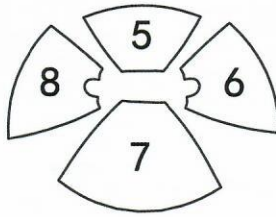
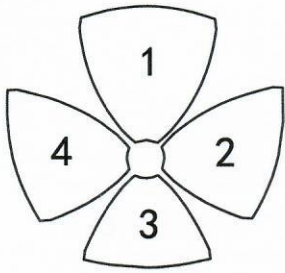


DECALS



PE

Masking seal

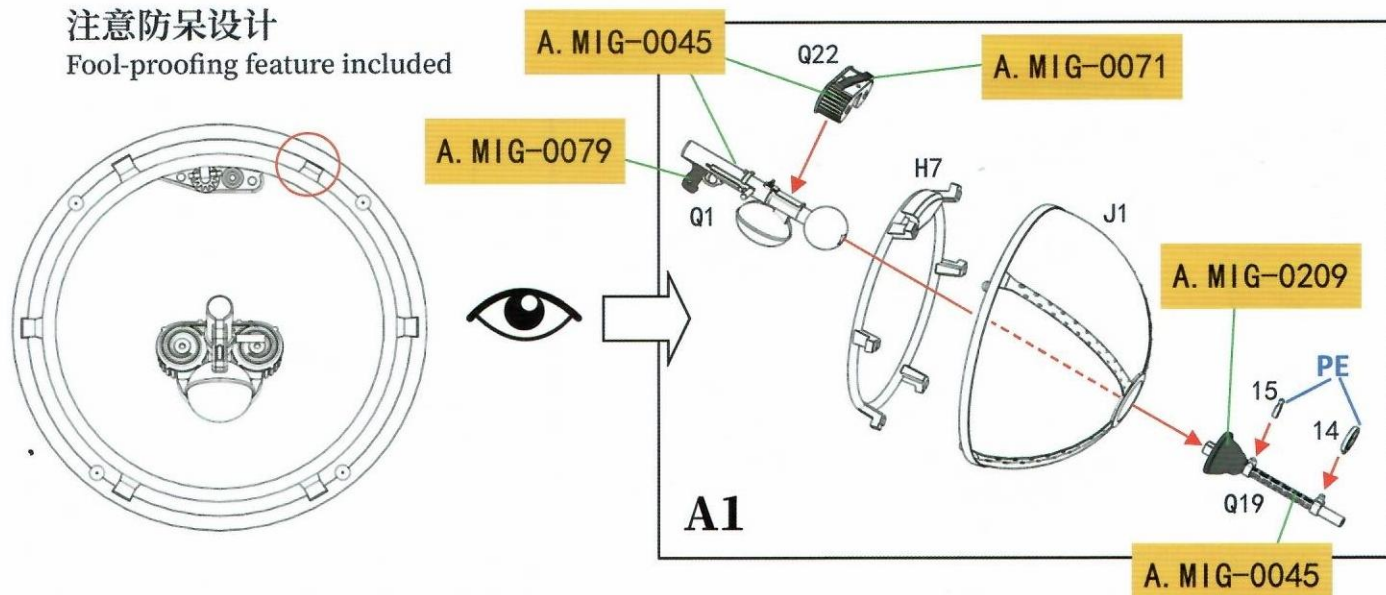


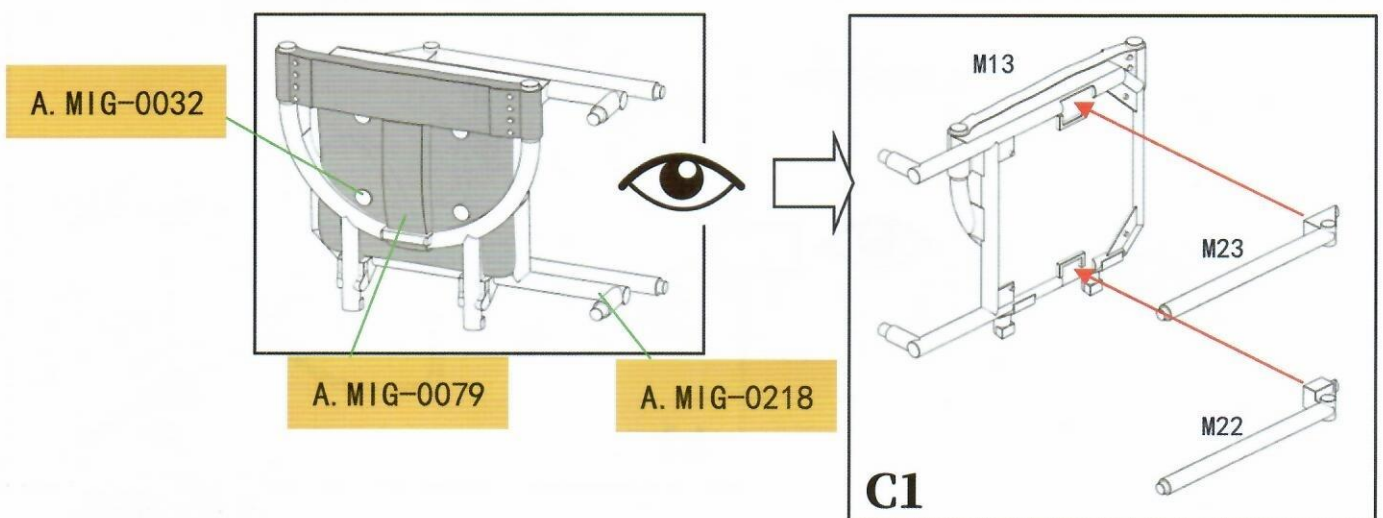
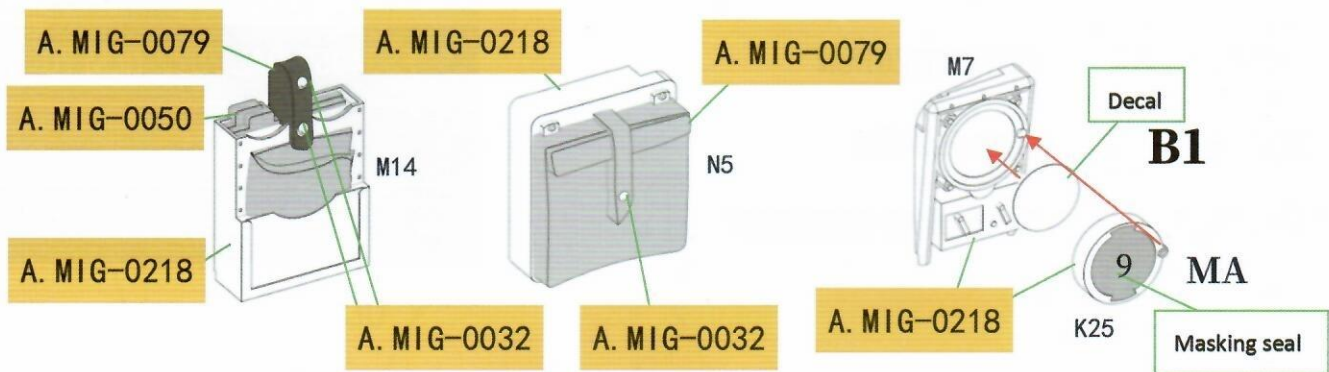
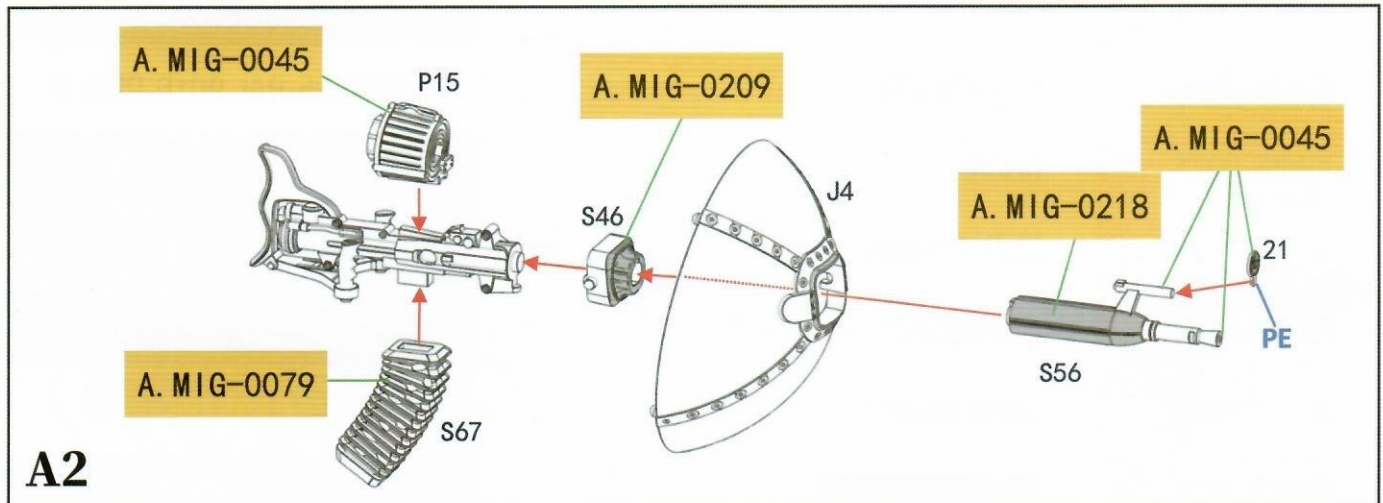
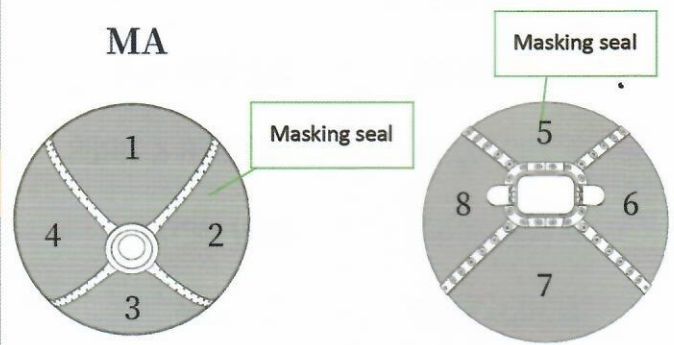
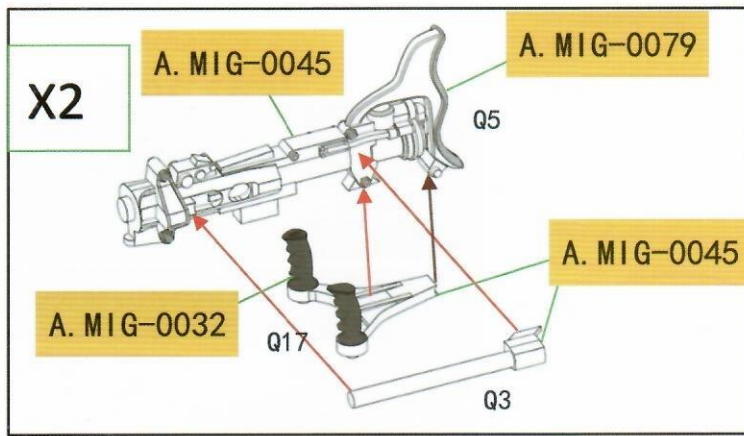
涂装颜色对照表
Color reference

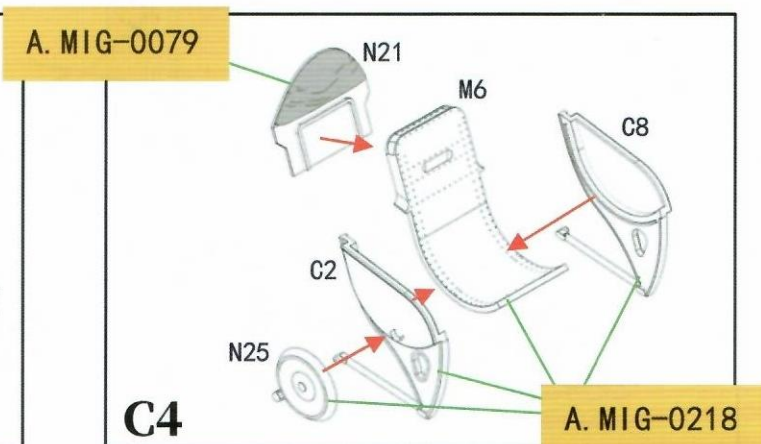
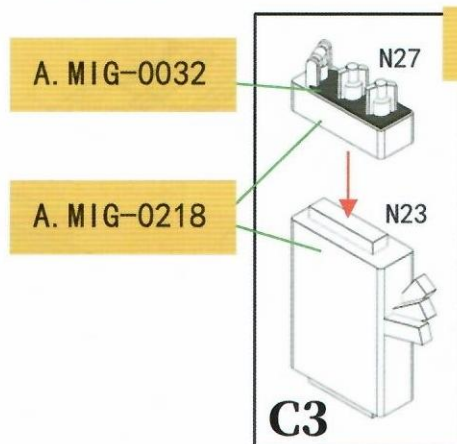
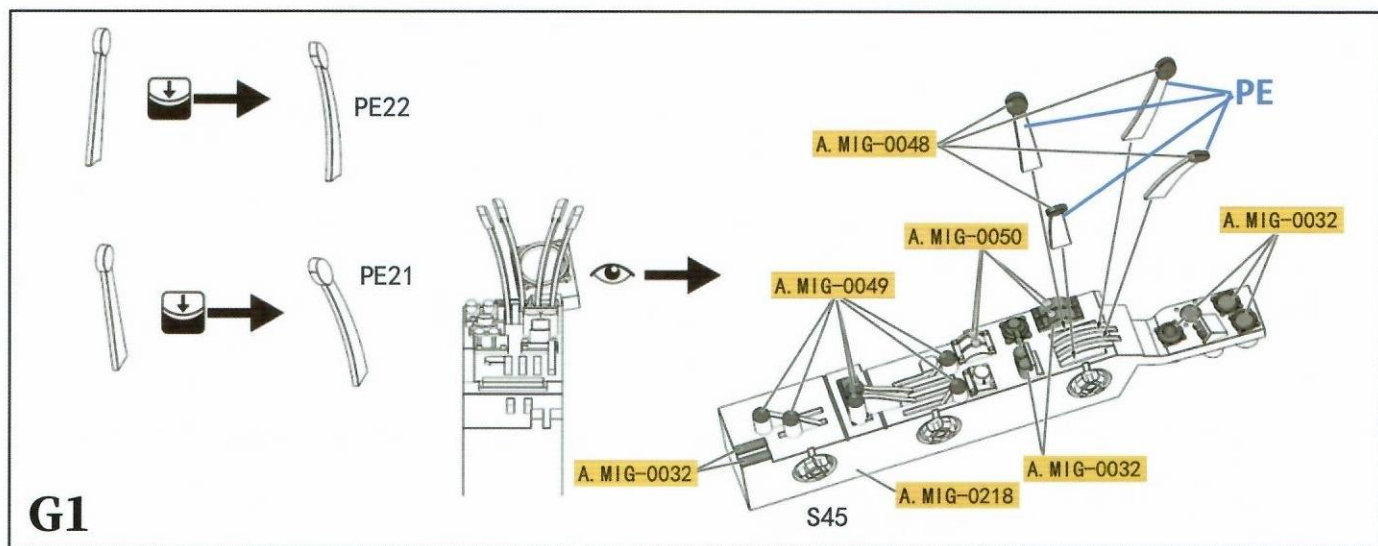
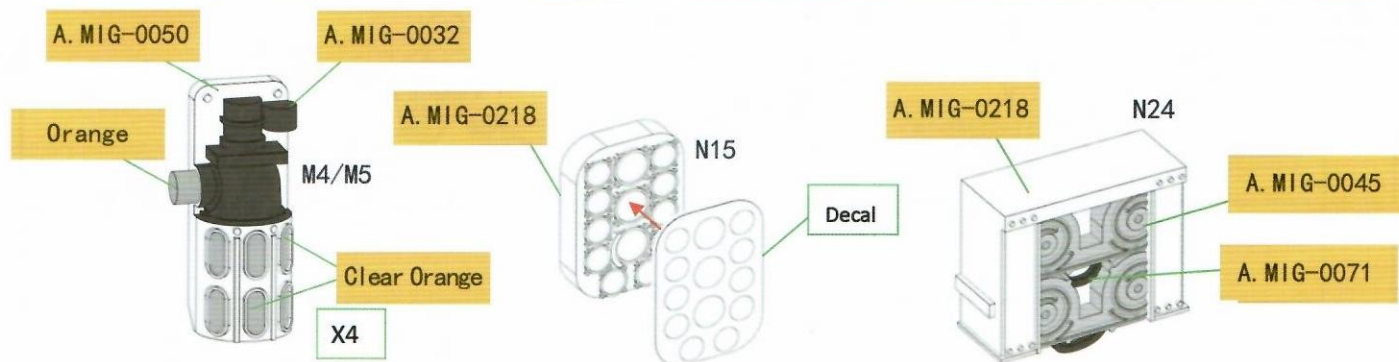
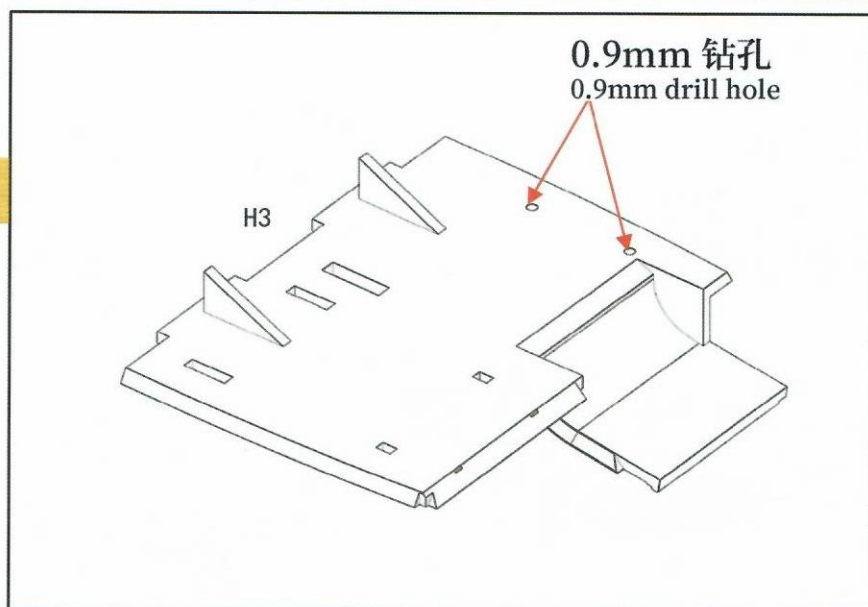
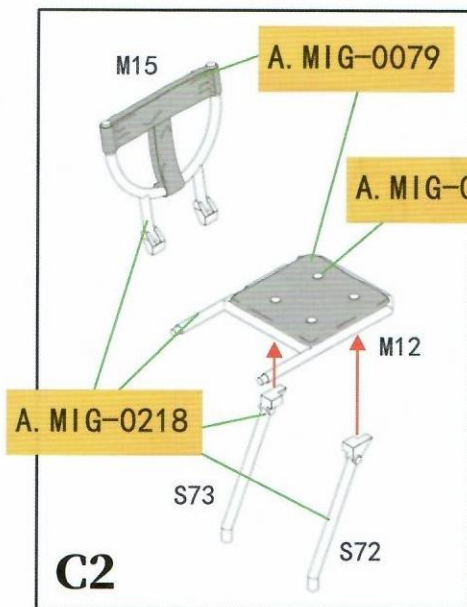
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A.MIG-0033	RUBBER & TIRES	
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A.MIG-0048	YELLOW	RAL 1023
A.MIG-0049	RED	FS31302-RAL 3020-RLM 23
A.MIG-0050	MATT WHITE	FS37925-RAL 9016-RLM 21
A.MIG-0071	KHAKI	
A.MIG-0079	CLAY BROWN	
A.MIG-0190	OLD BRASS	
A.MIG-0209	LIGHT GRAY	FS 36495
A.MIG-0218	SCHWARTZGRAU	RLM66
A.MIG-0231	HELLBLAU	FS35352-RLM 65
A.MIG-0232	SCHWARTZGRÜN	FS34052-RAL 7022-RLM 70
A.MIG-0233	DUNKELGRÜN	RLM 71
A.MIG-0925	OLIVE DRAB DARK BASE	RLM 83

注意防呆设计

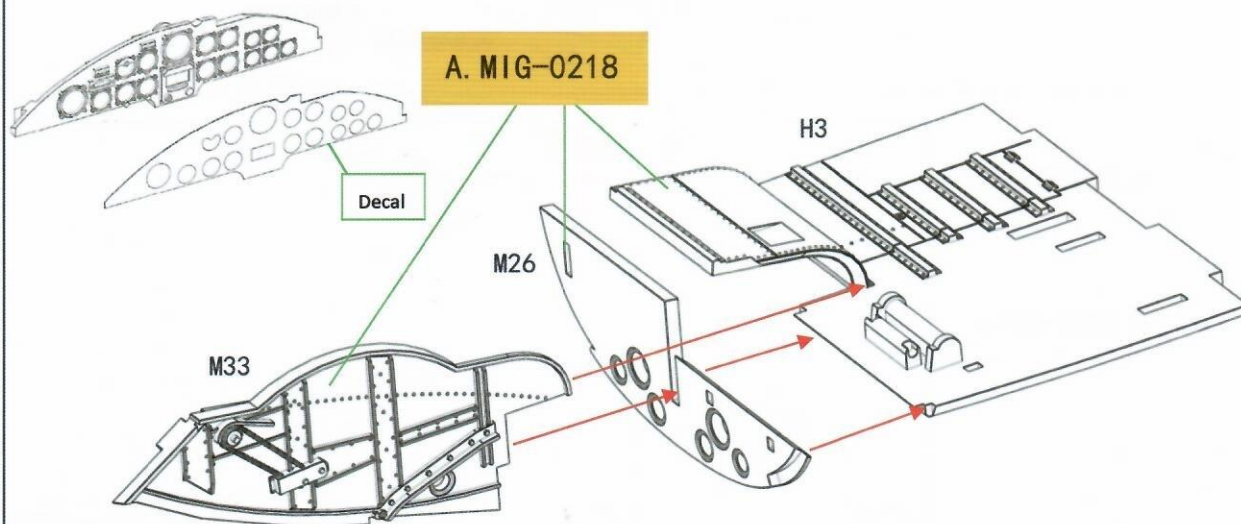
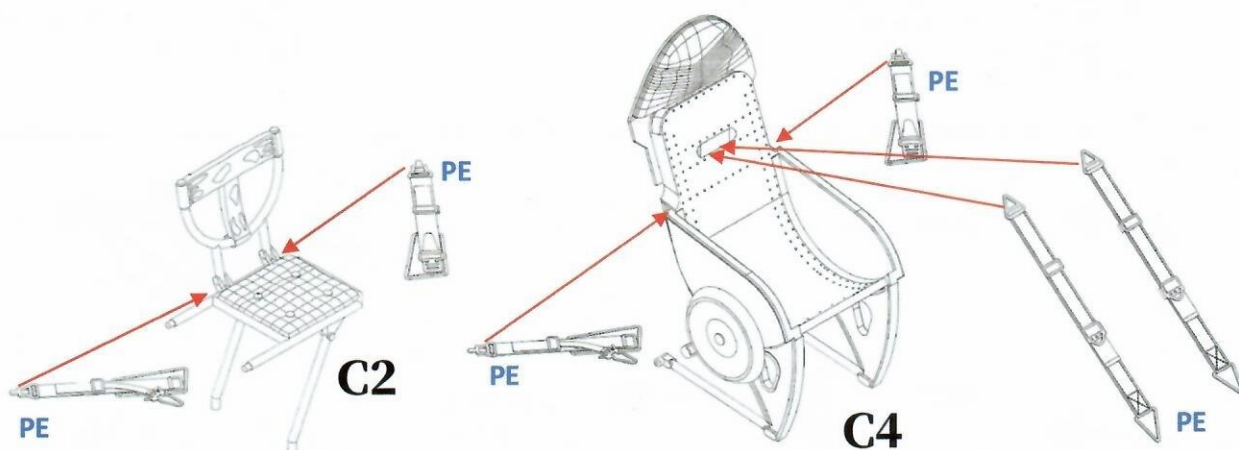
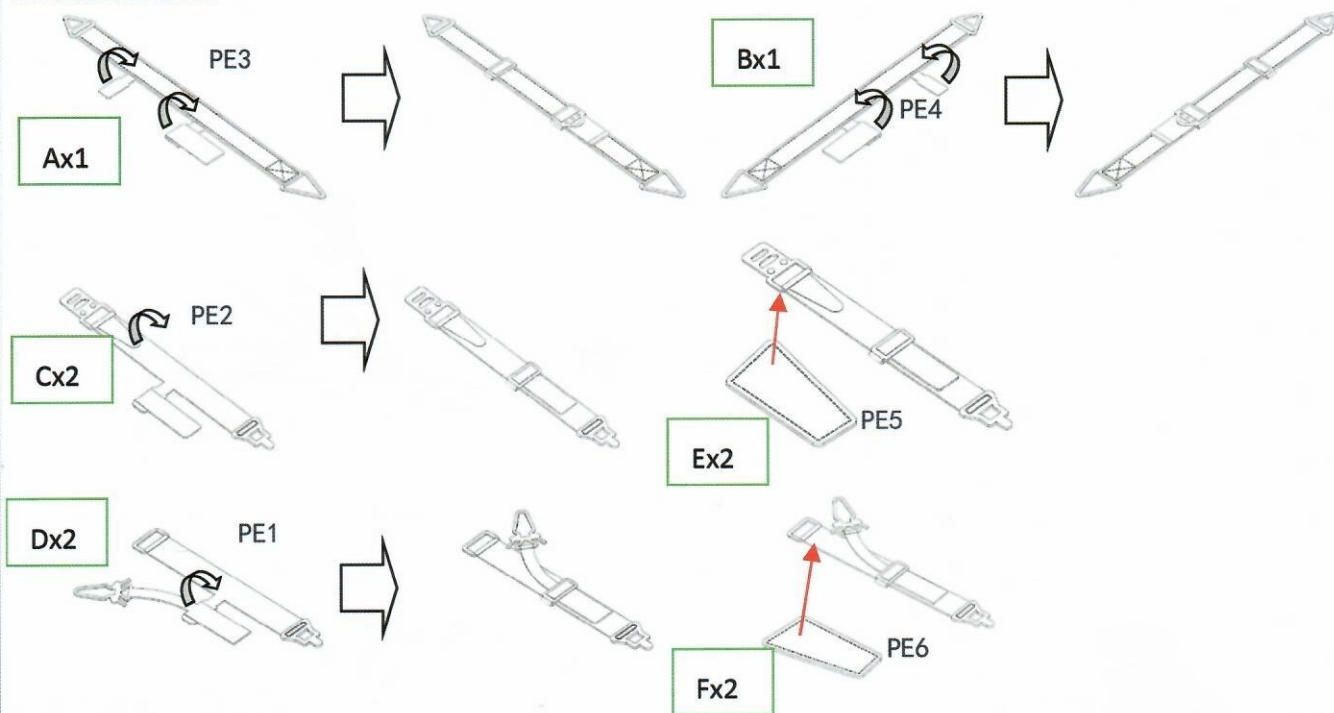
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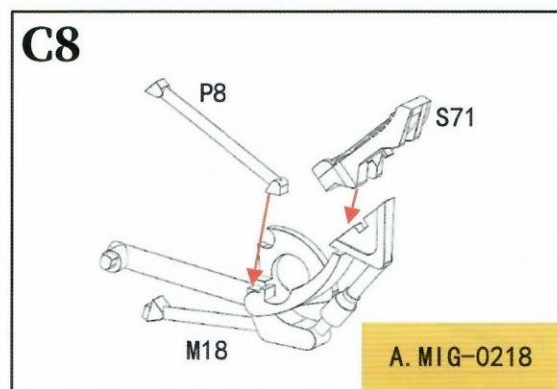
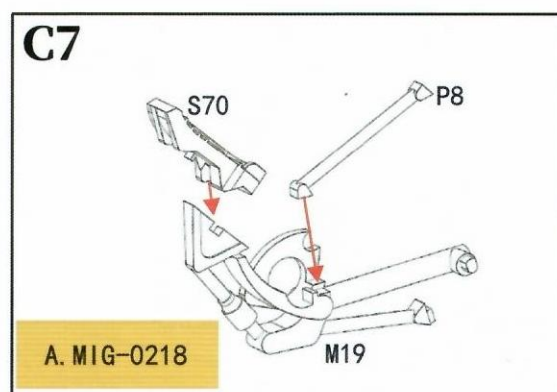
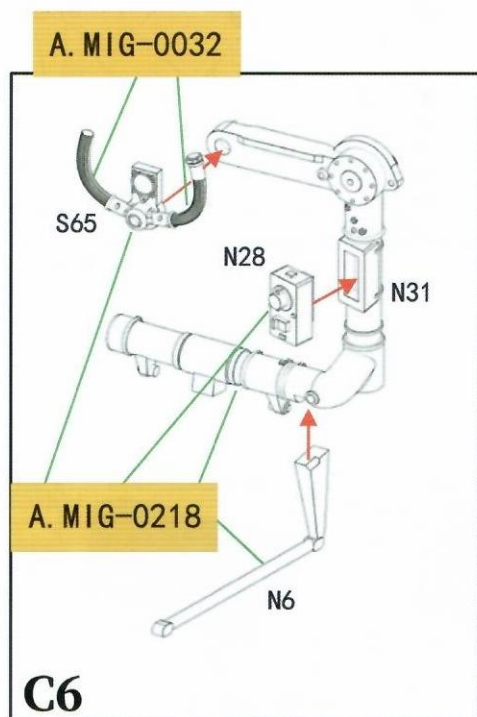
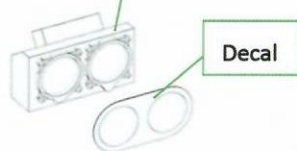
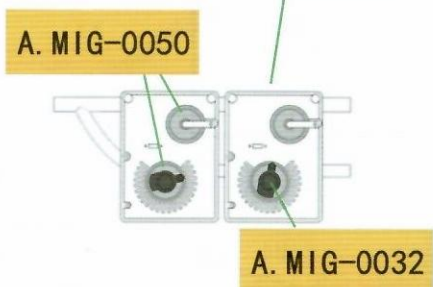
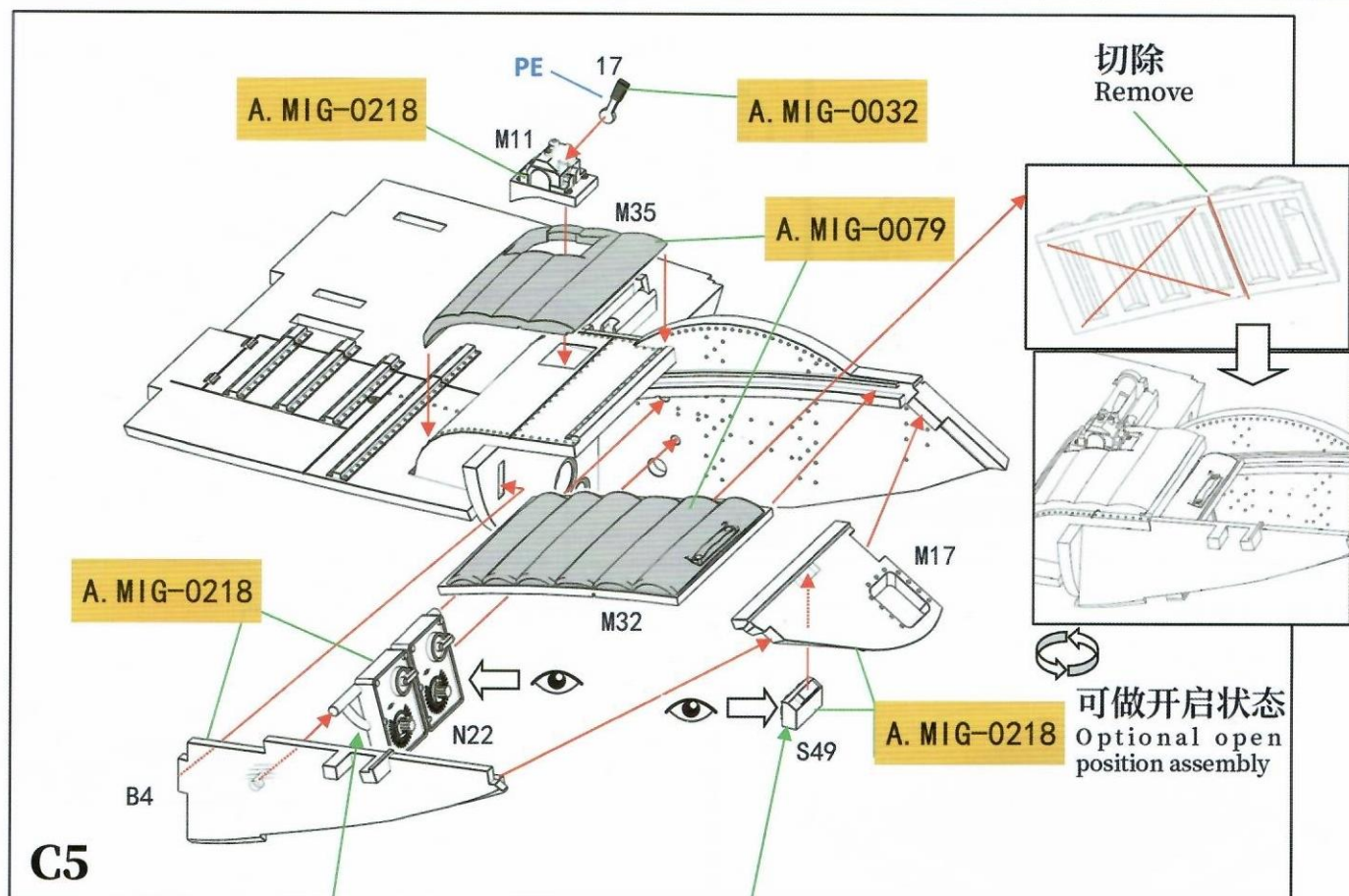


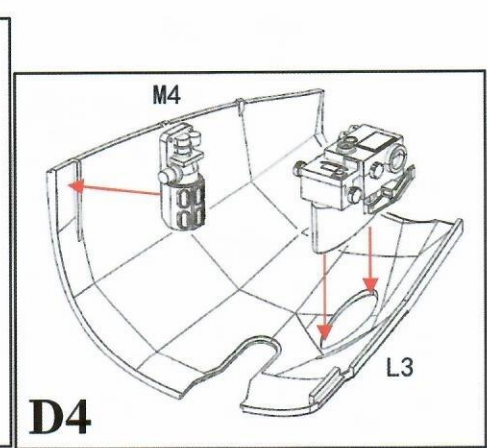
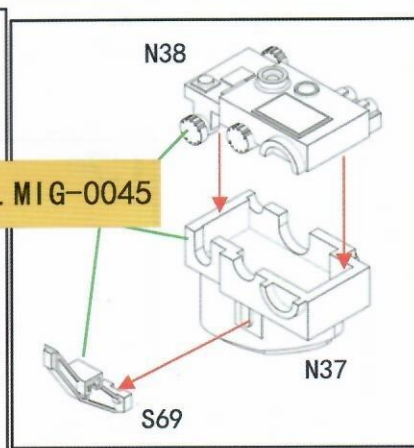
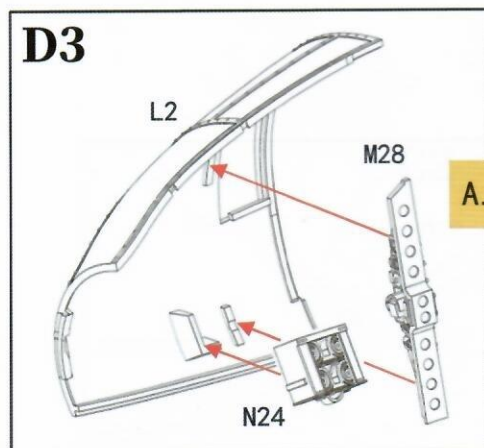
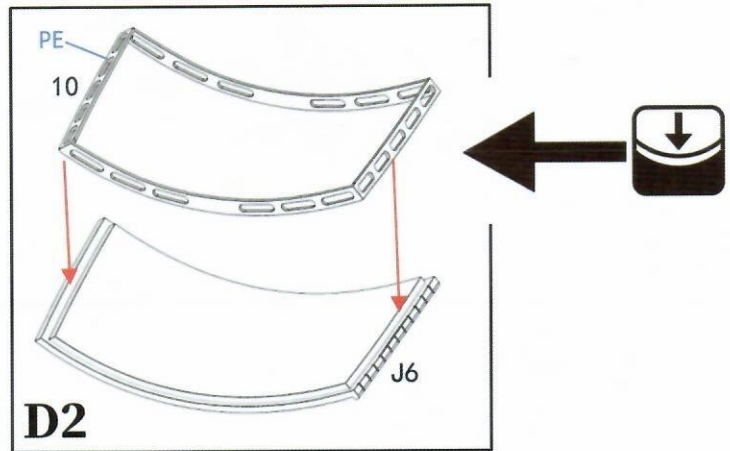
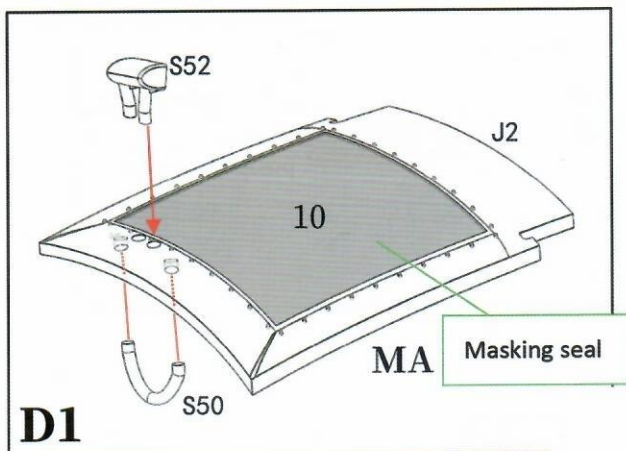
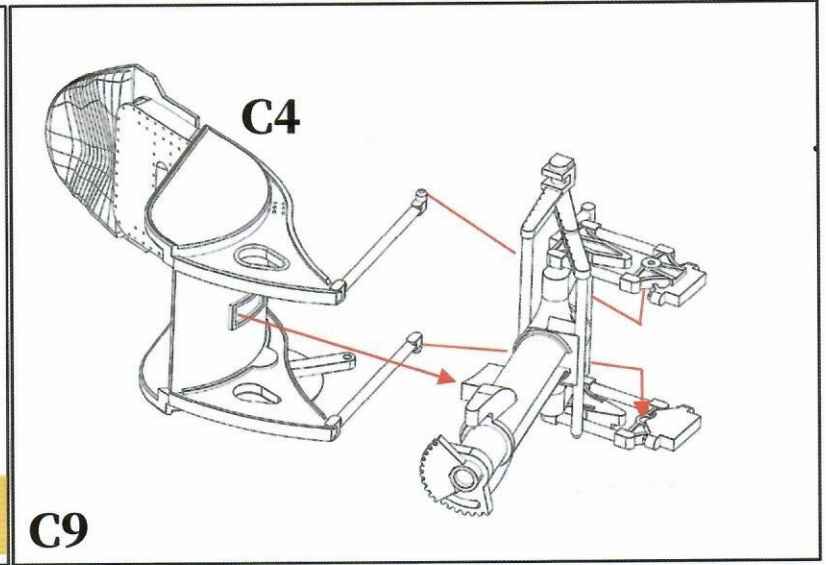
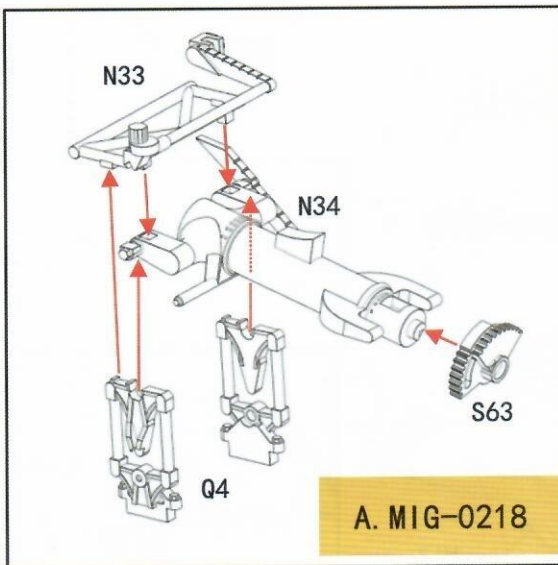




PE 安全带 PE Seat Harness

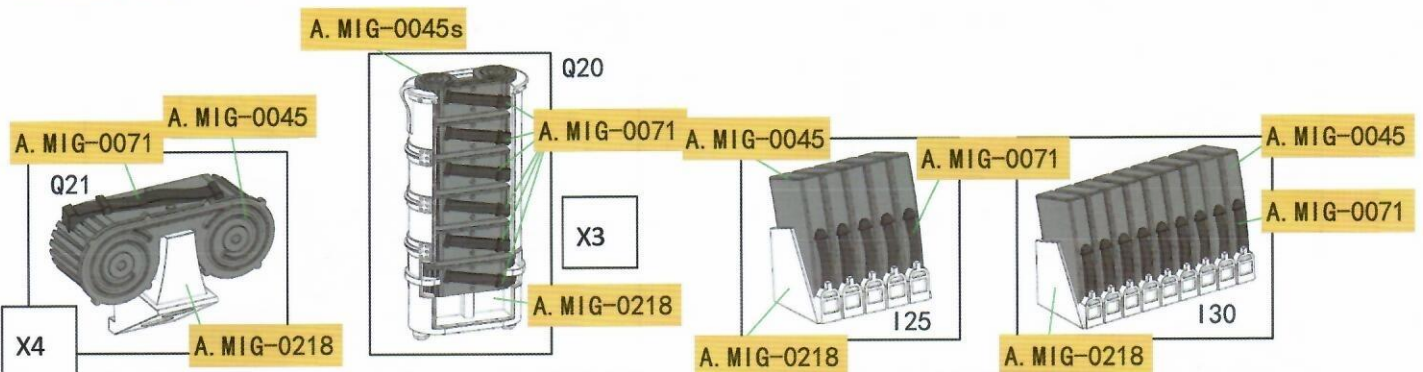


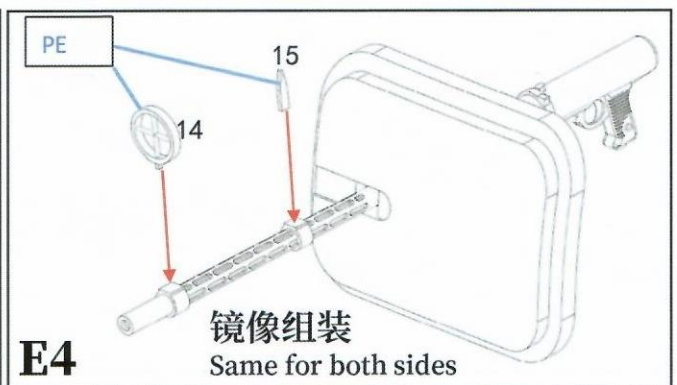
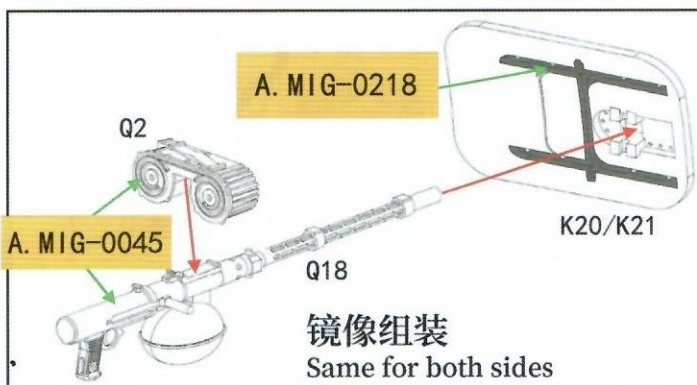
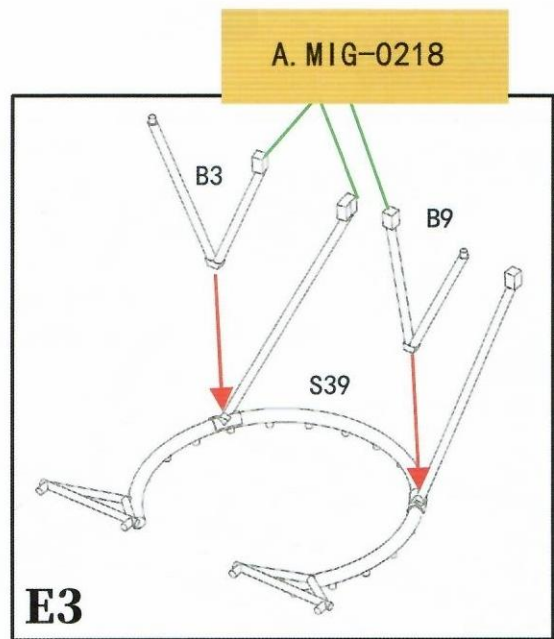
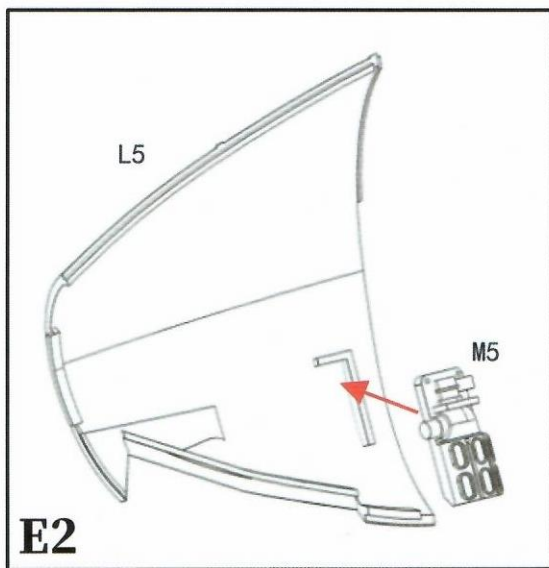
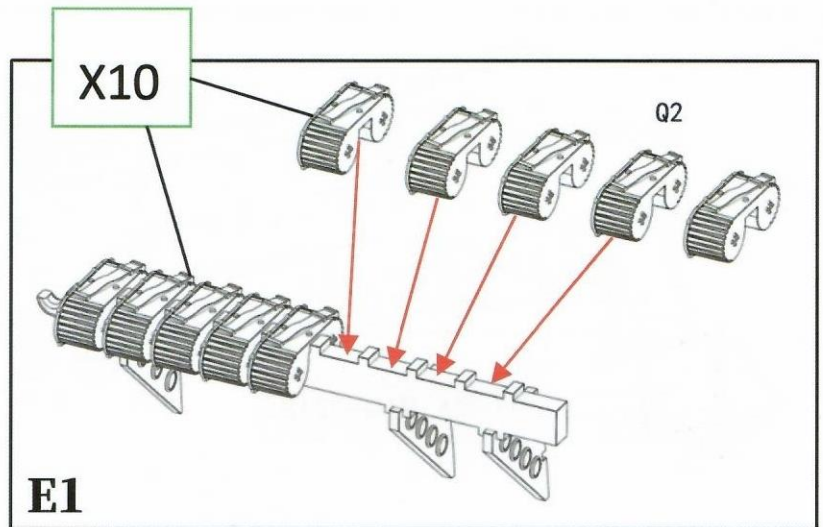
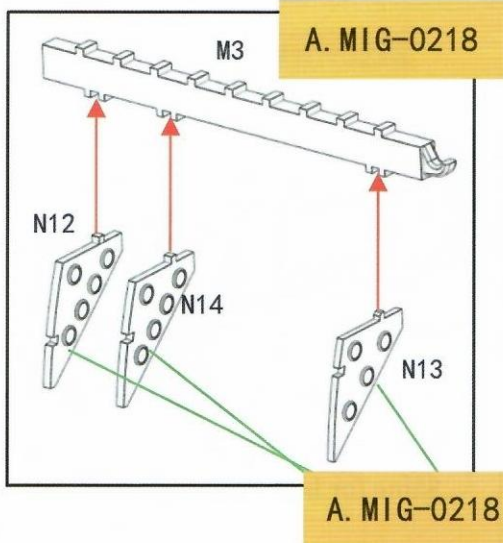


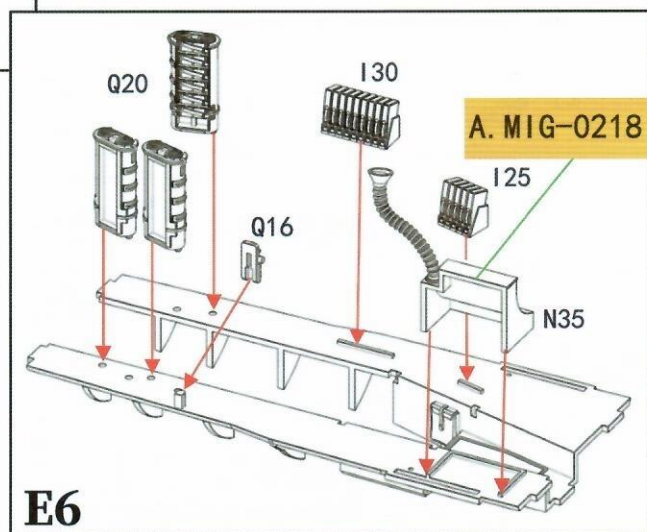
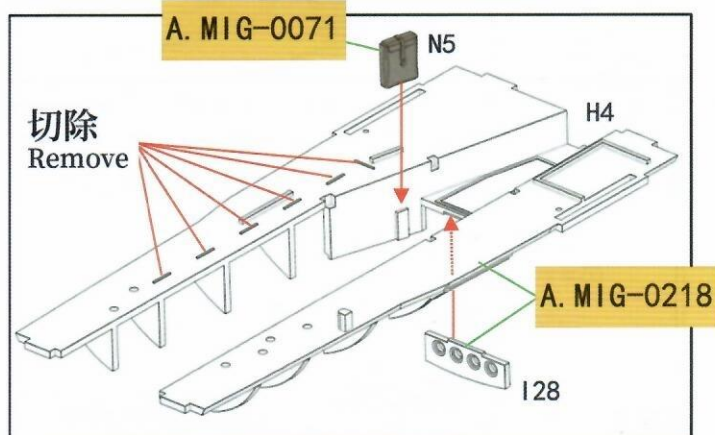
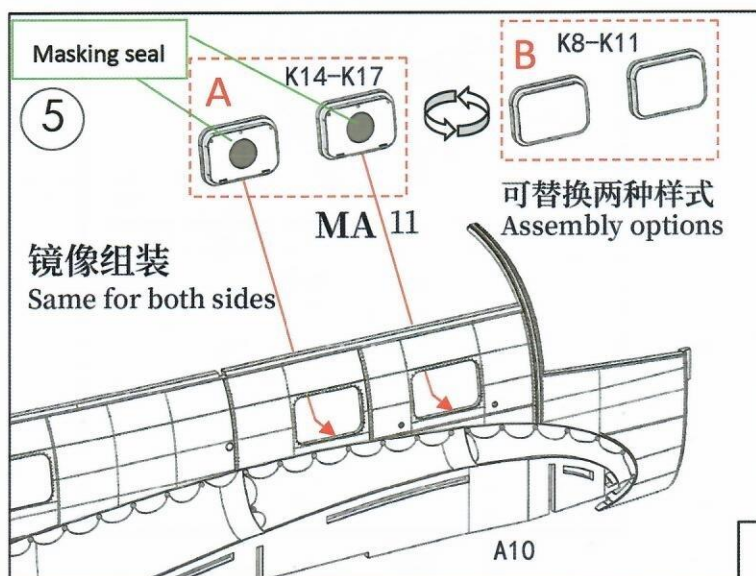
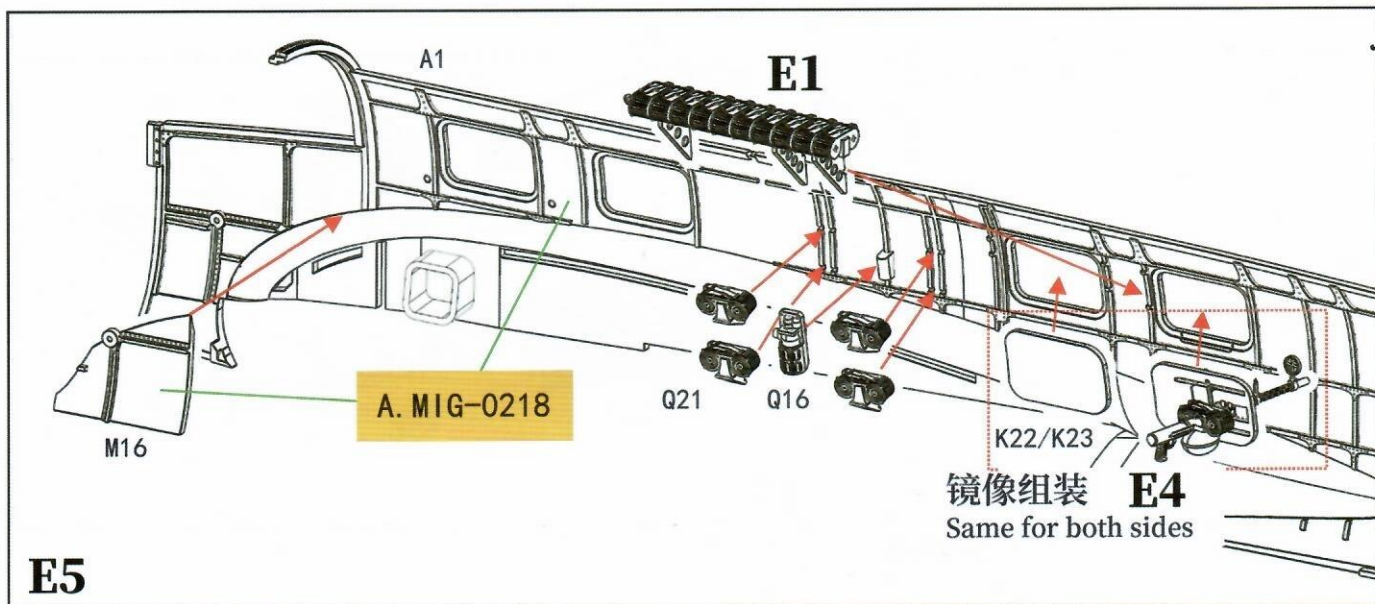


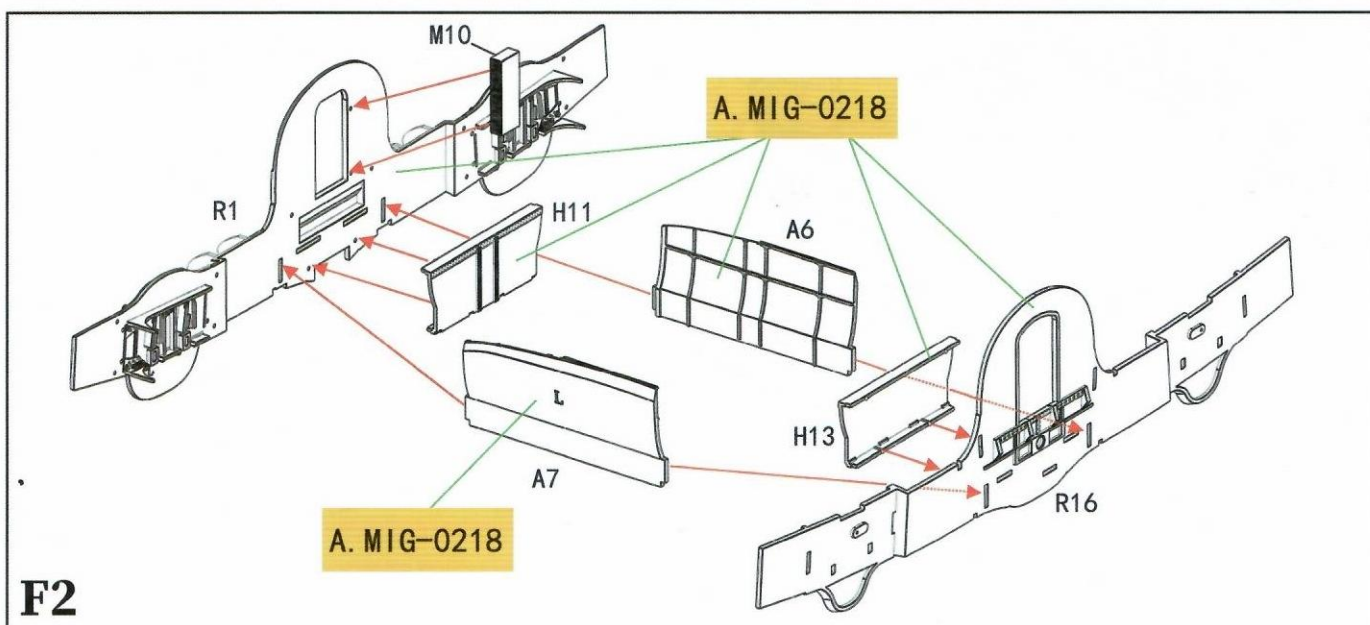
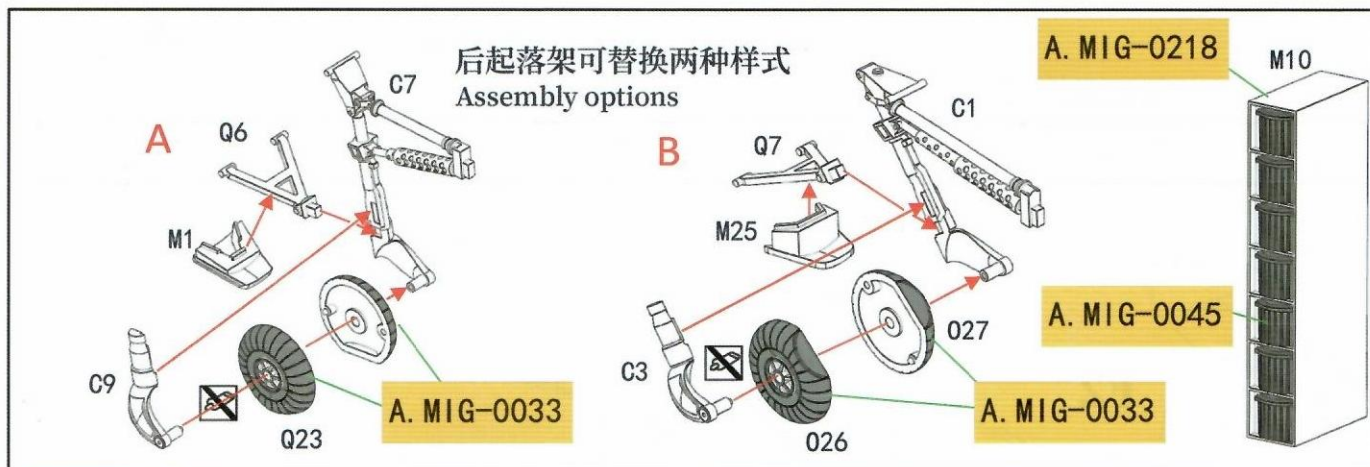
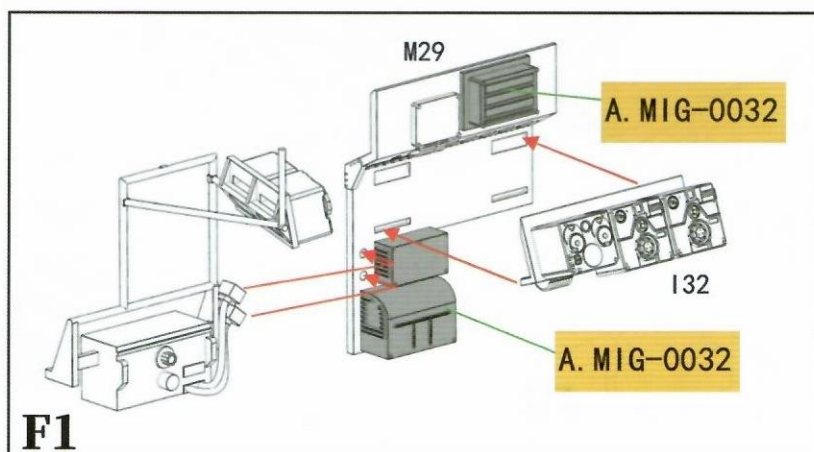
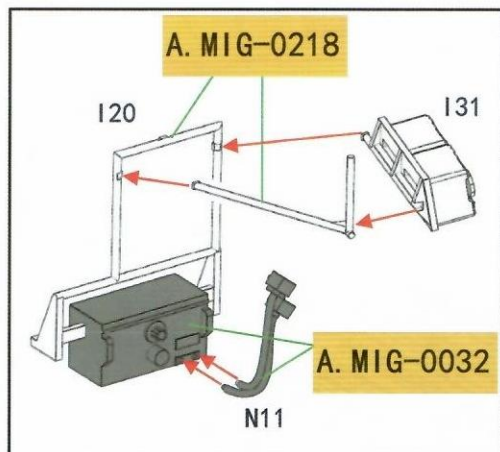
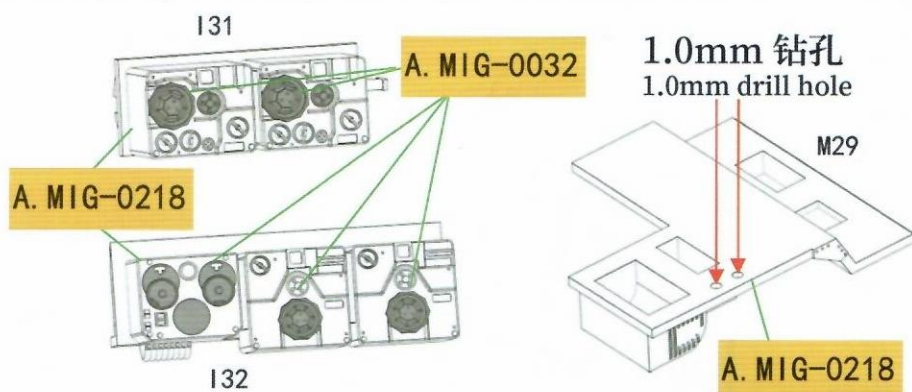
组装步骤 - 机身内构

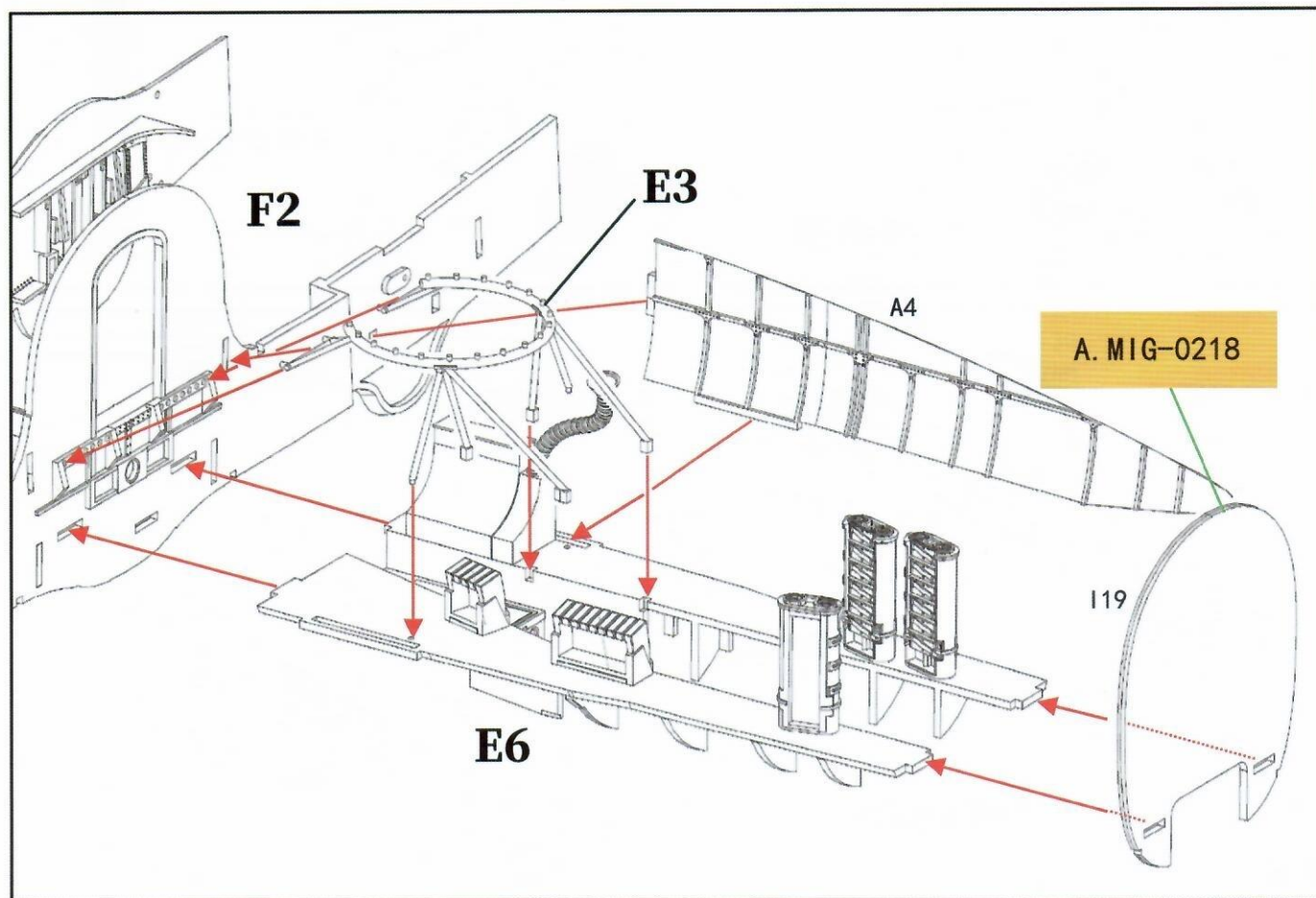
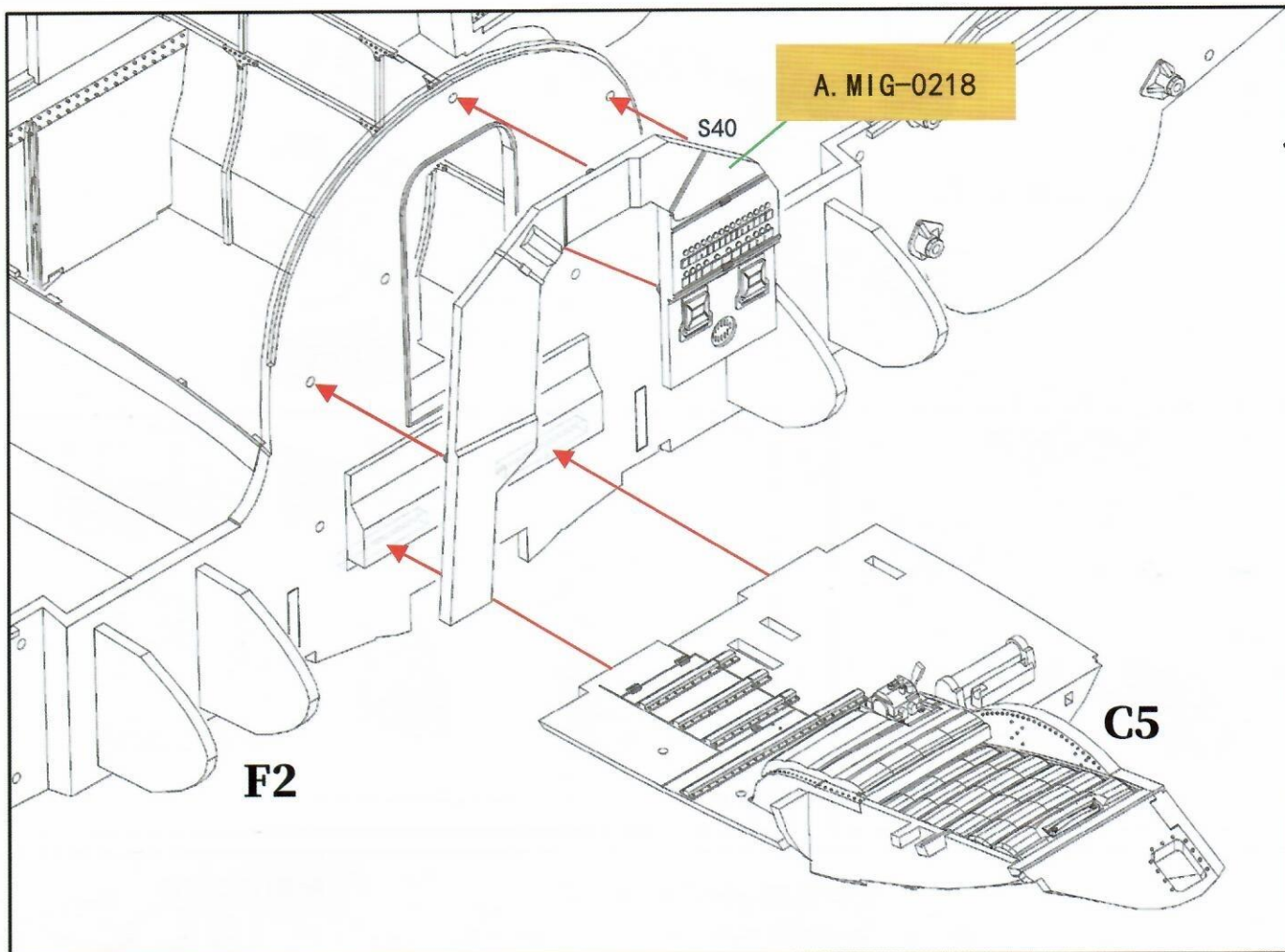
Assembly Steps: Fuselage Interior

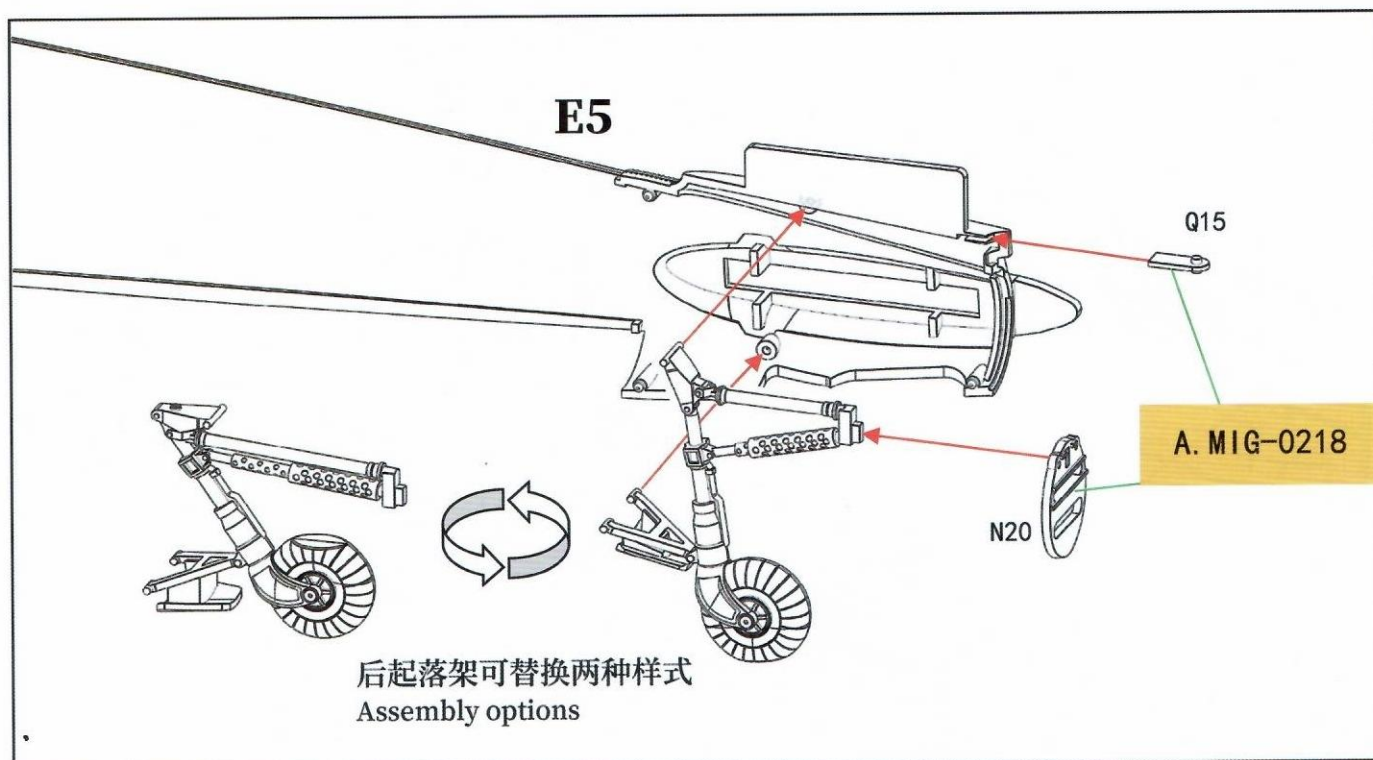
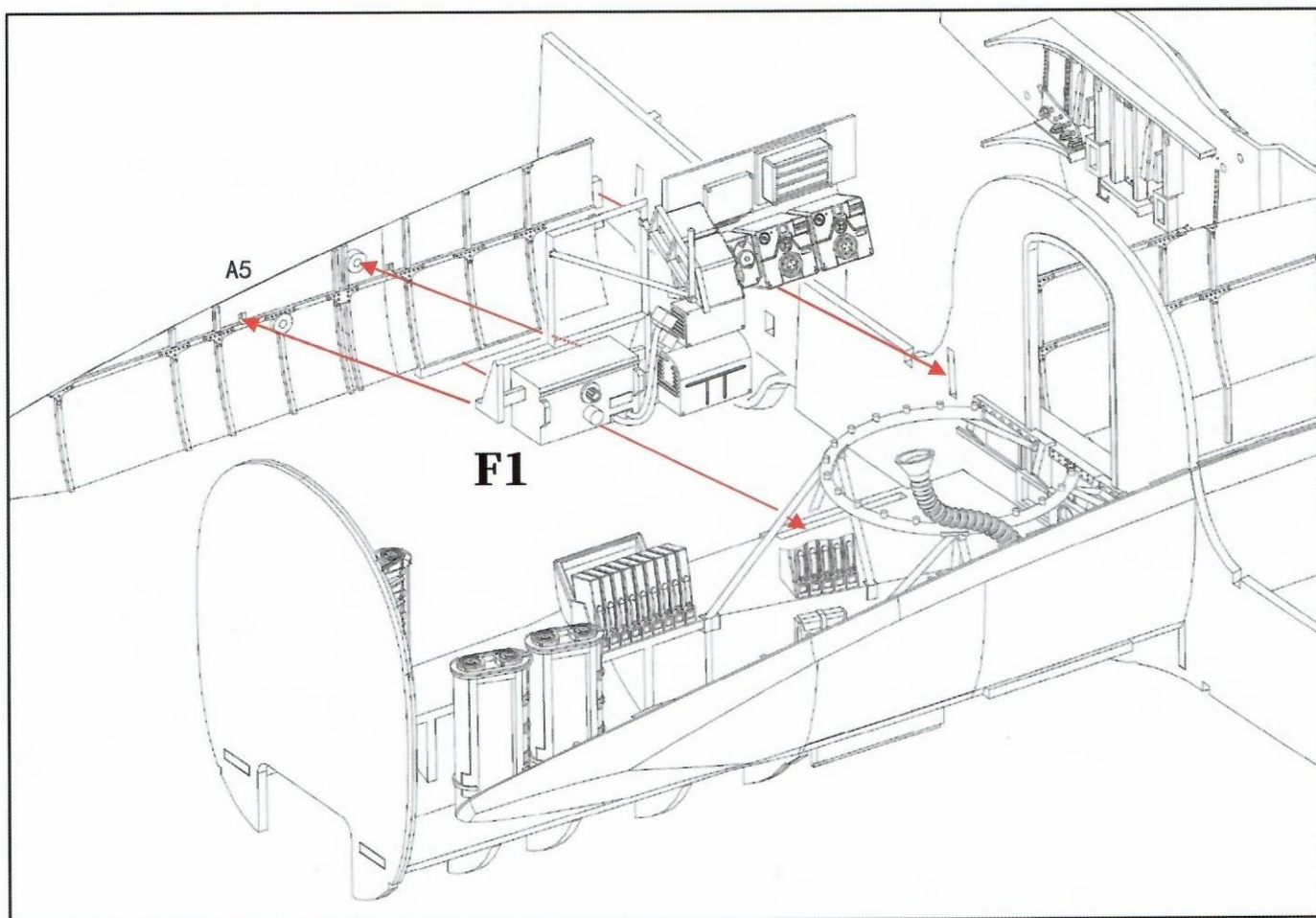


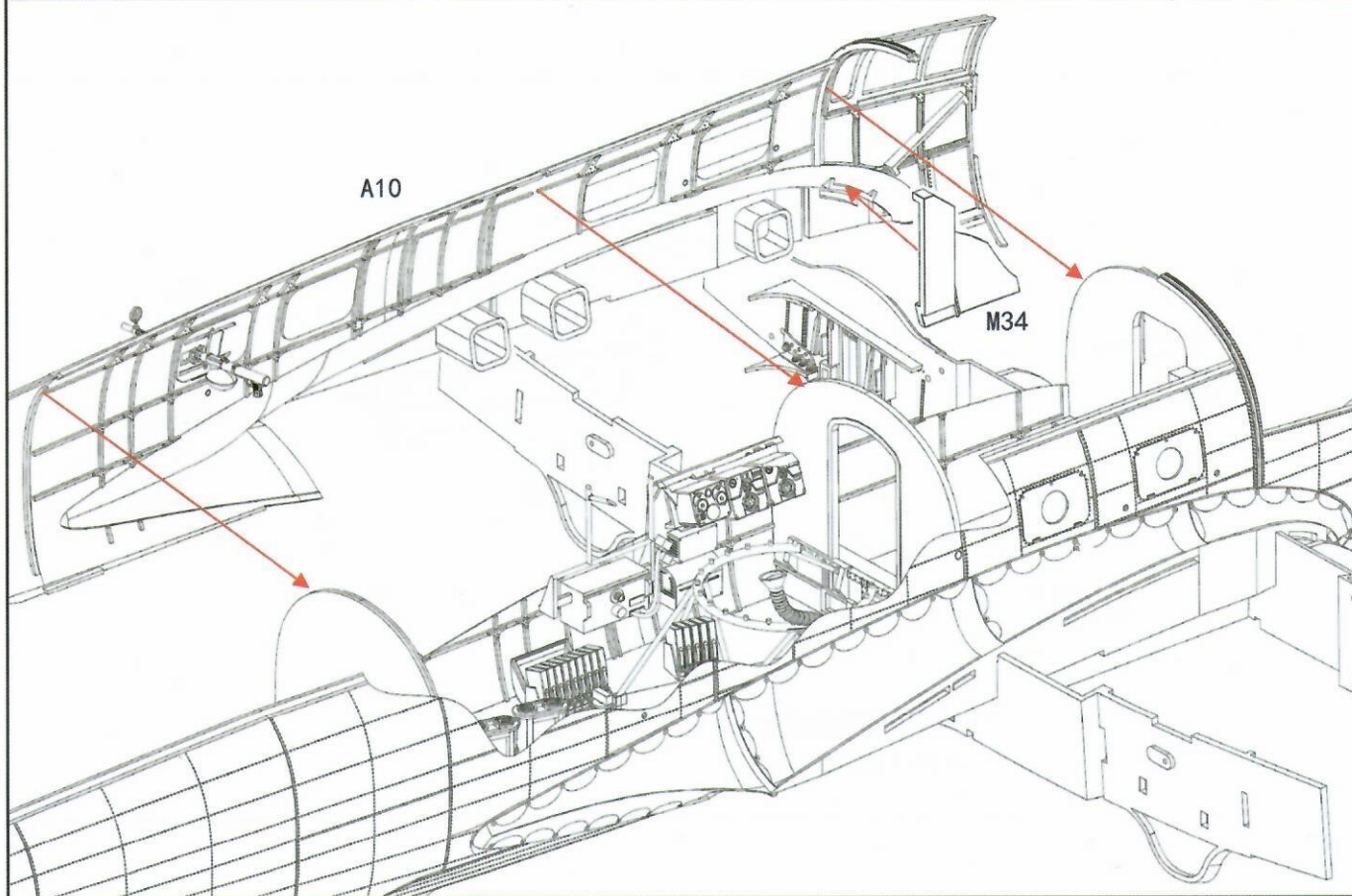
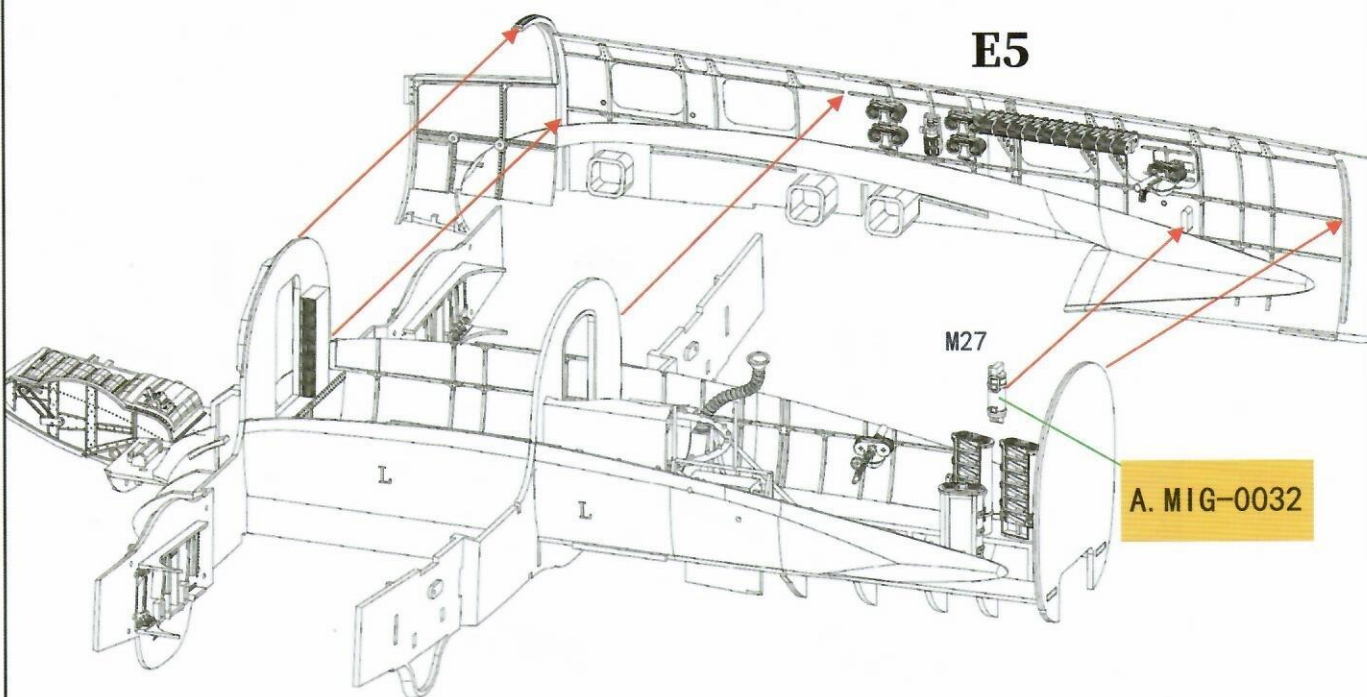


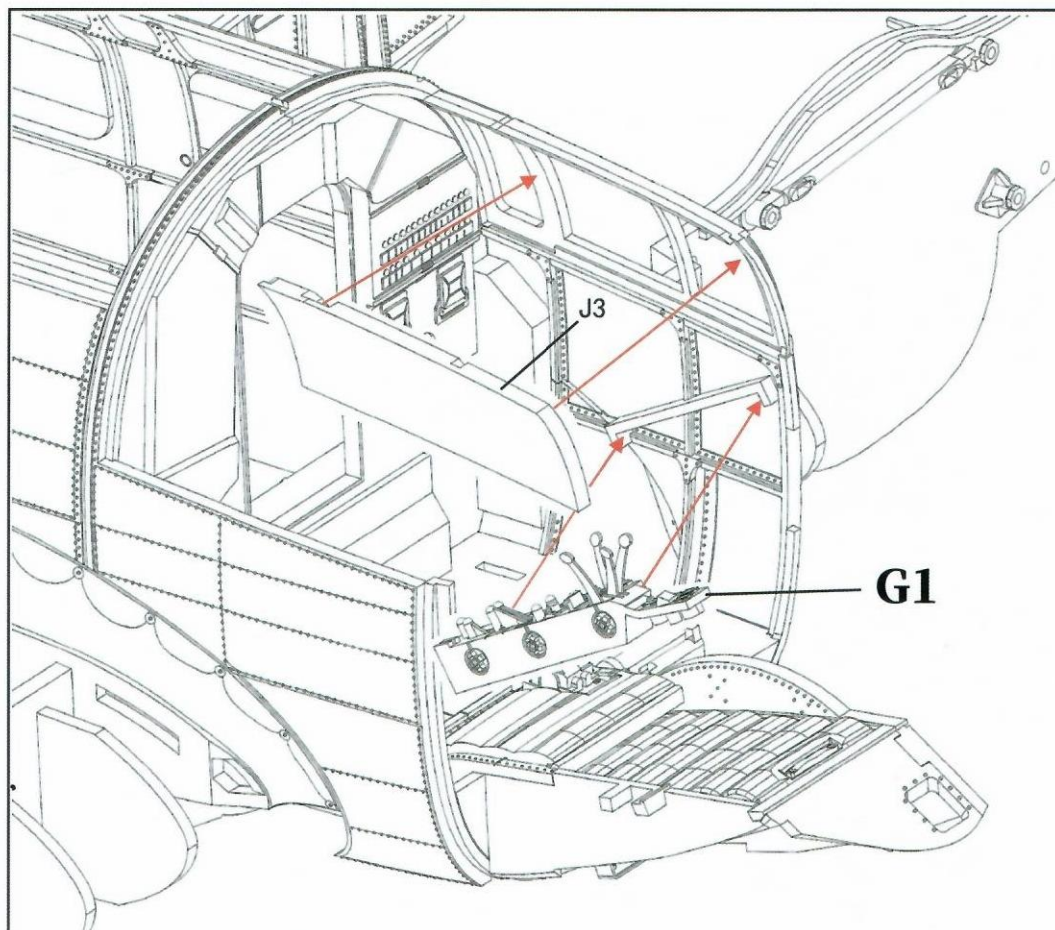
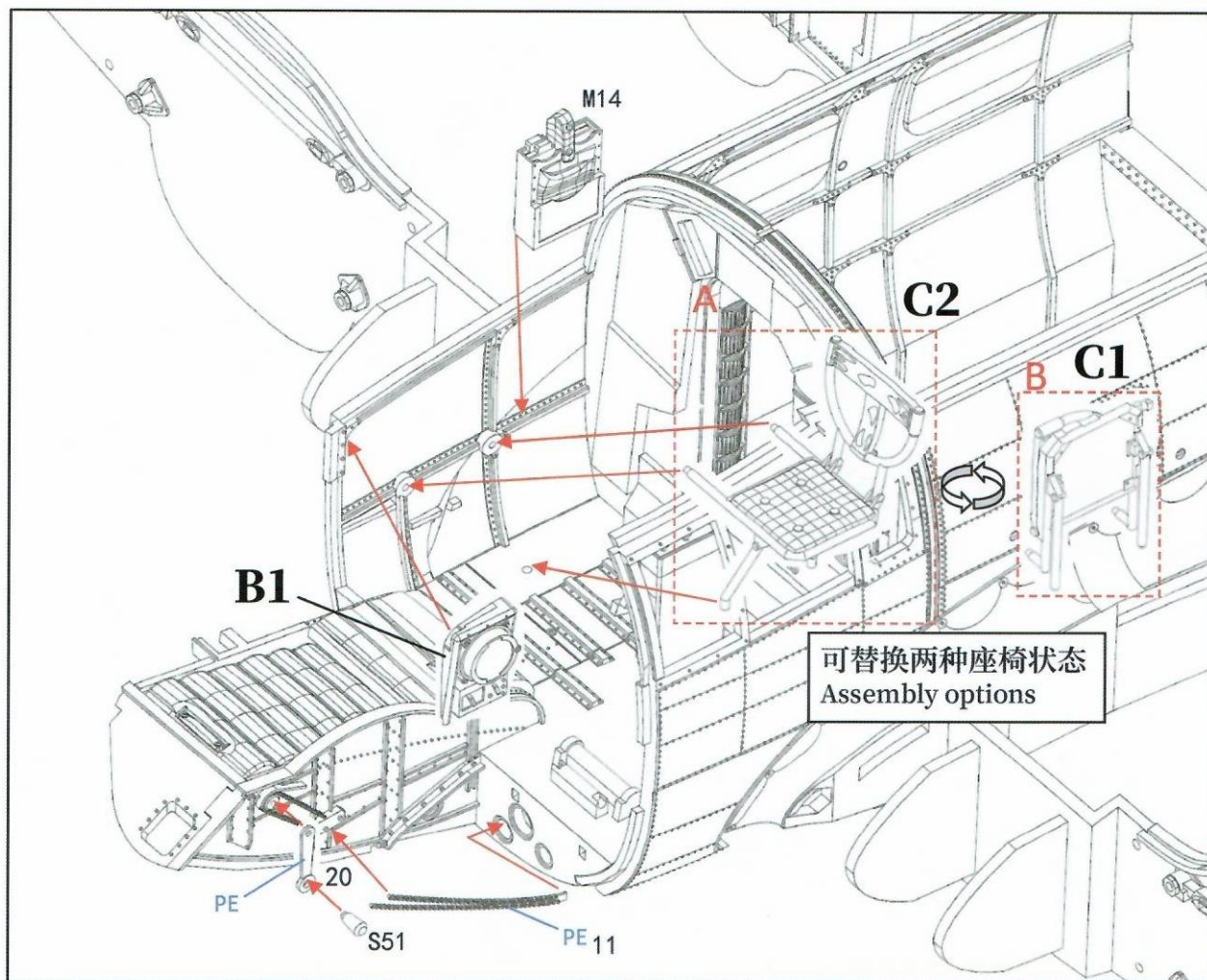


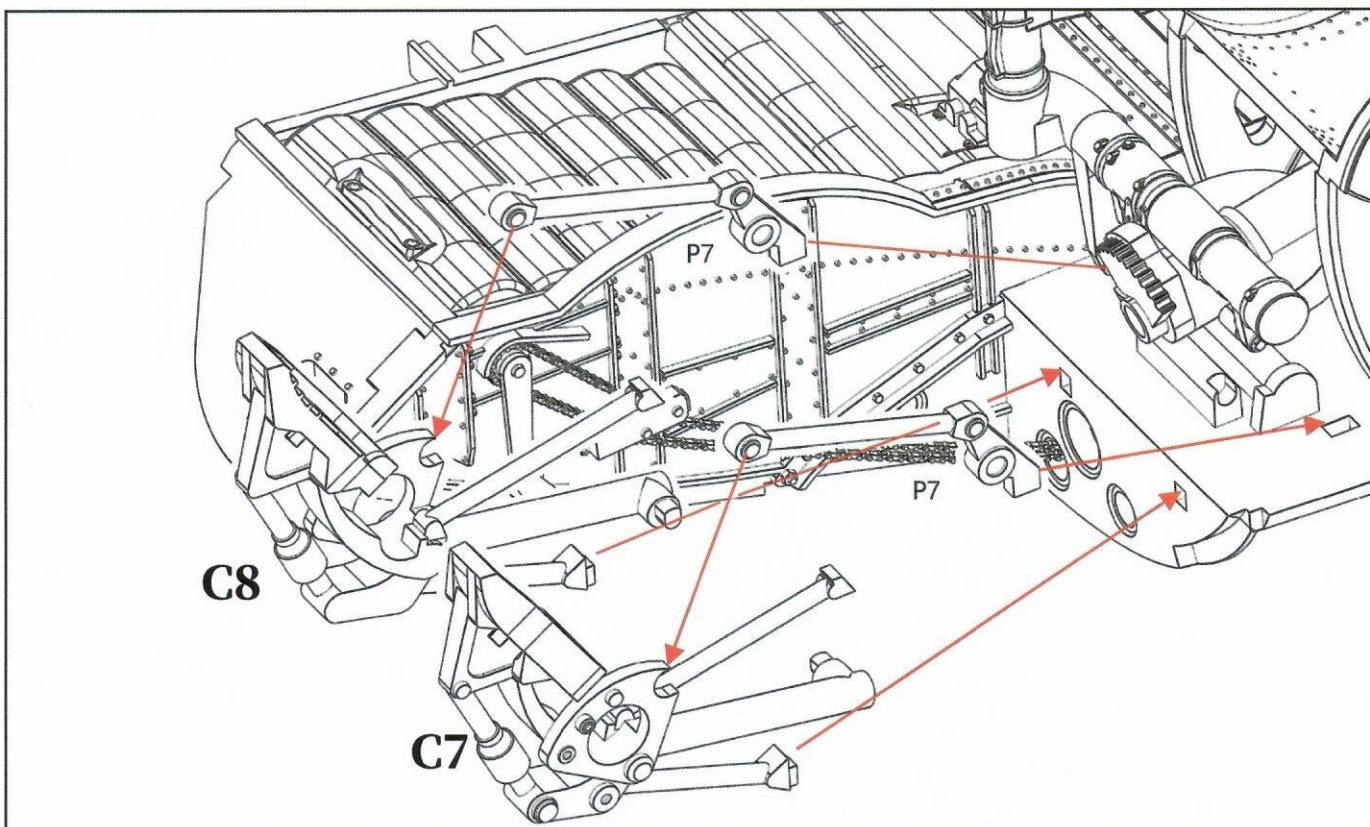
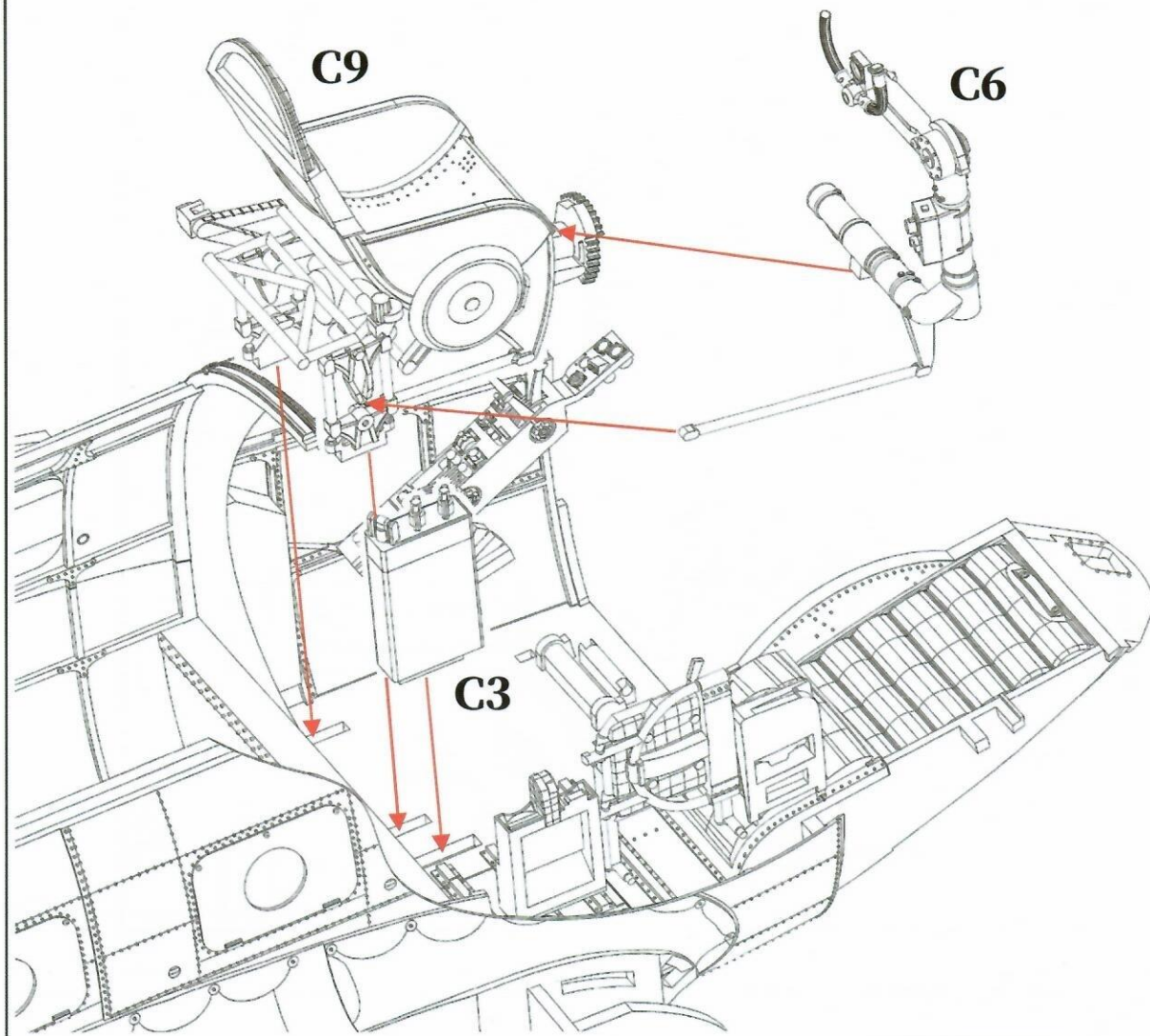


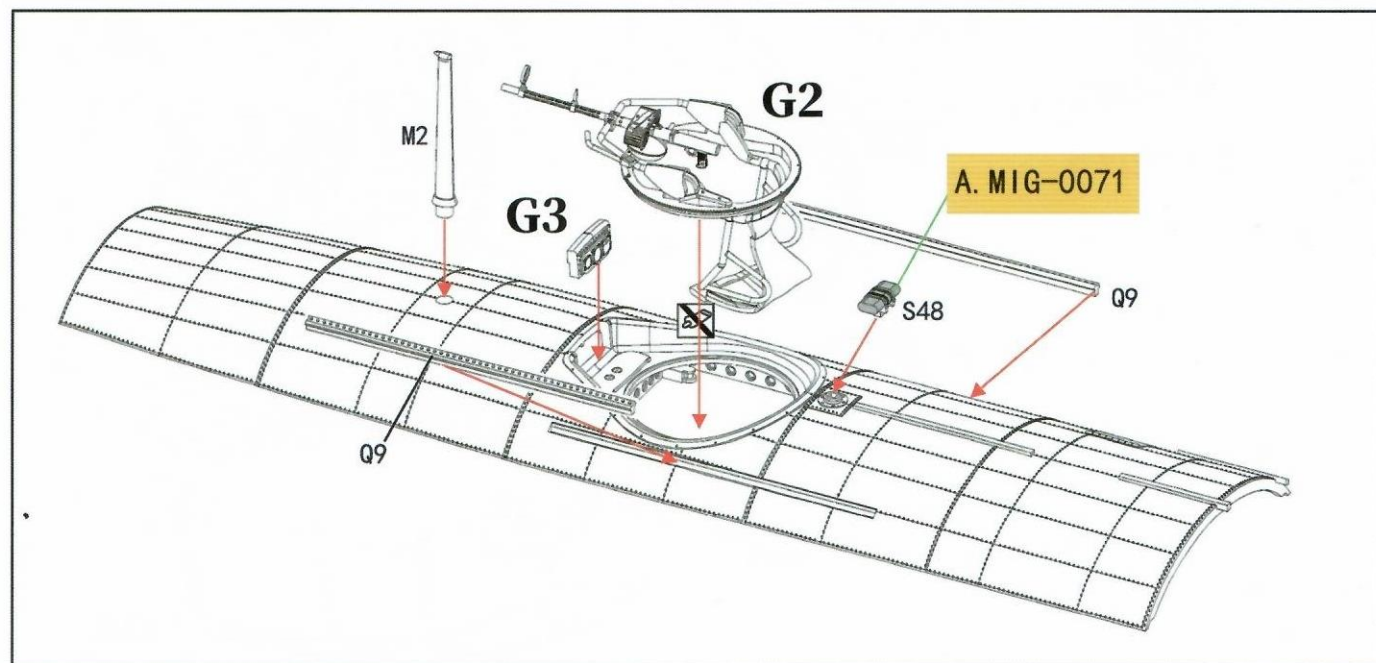
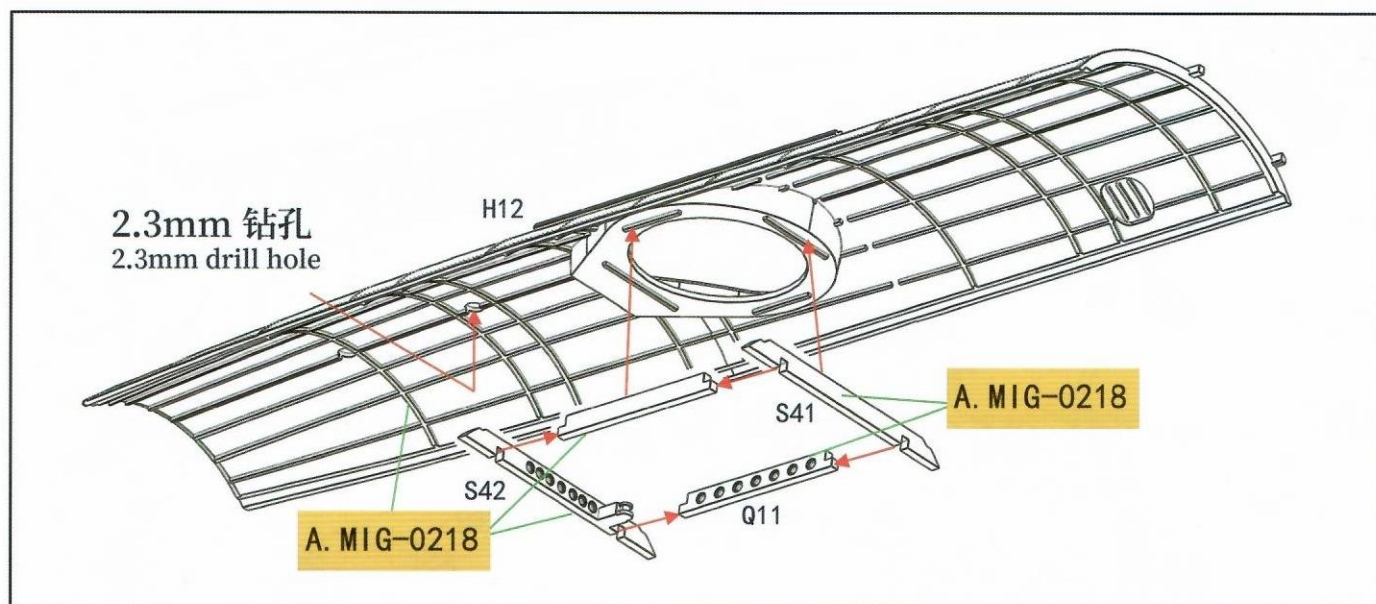
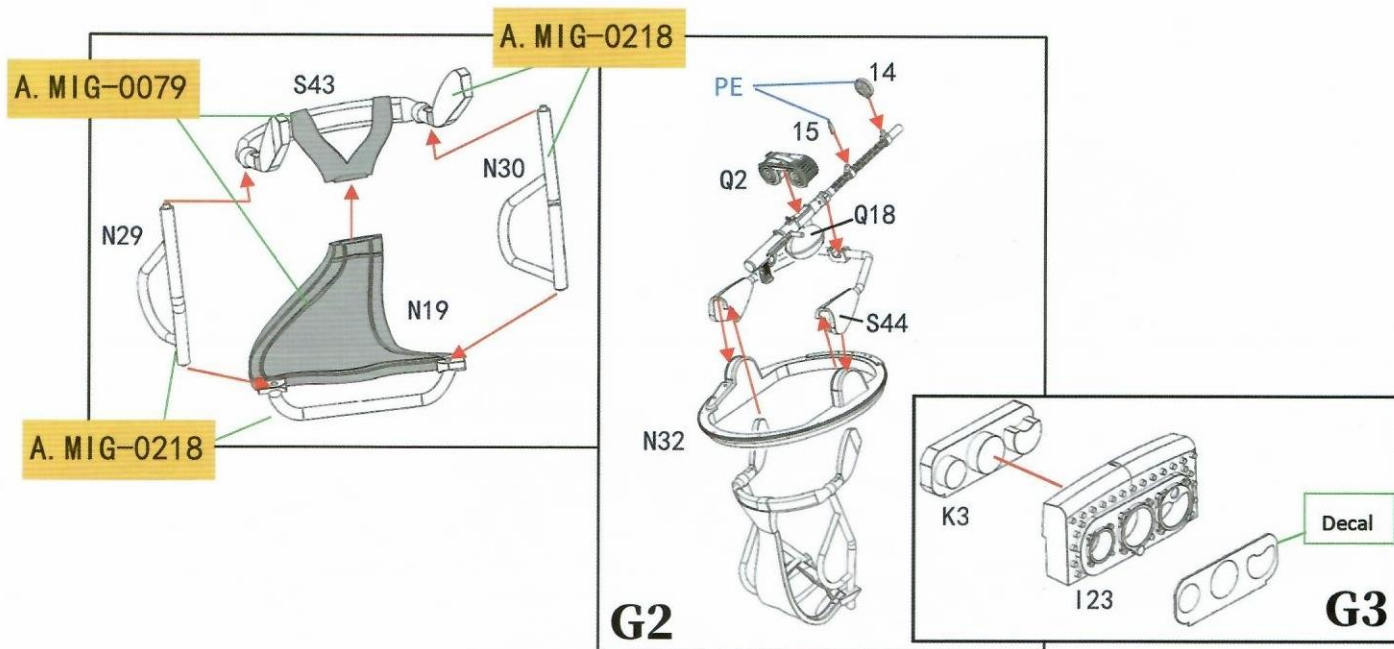




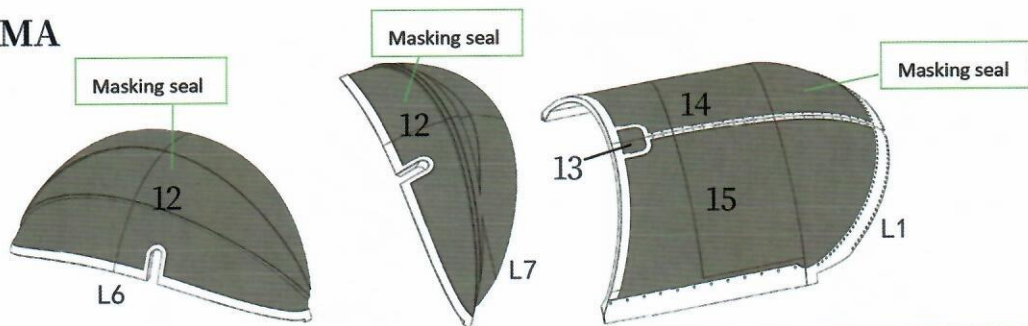




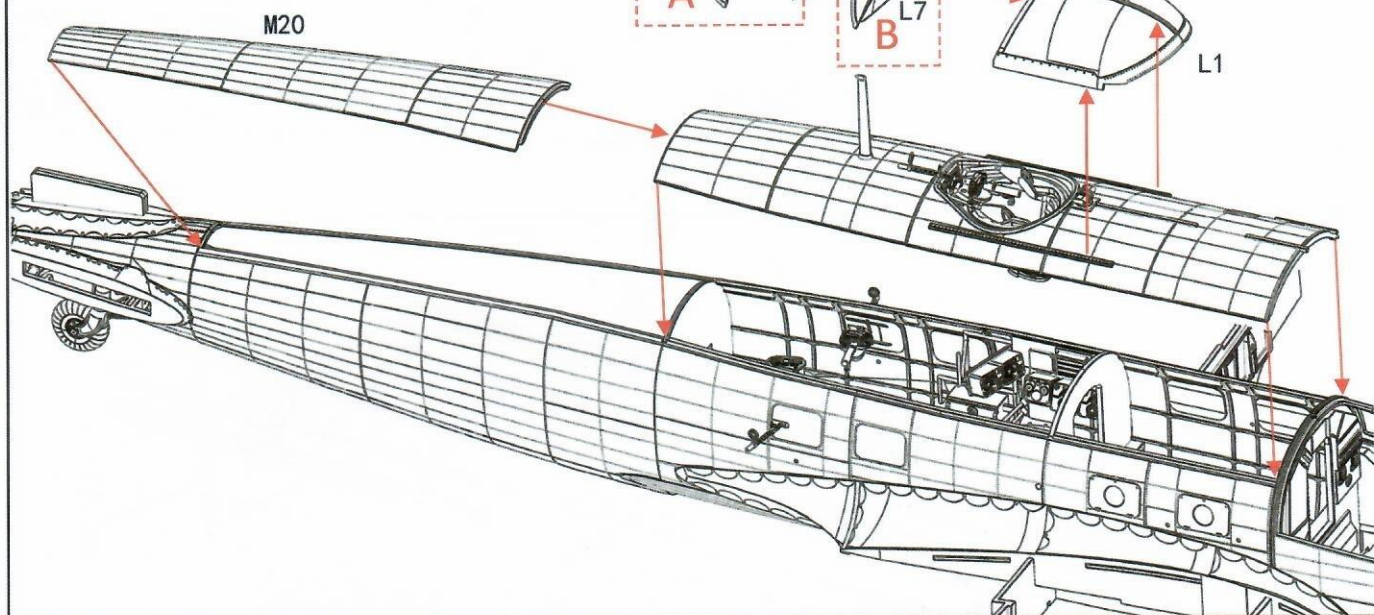
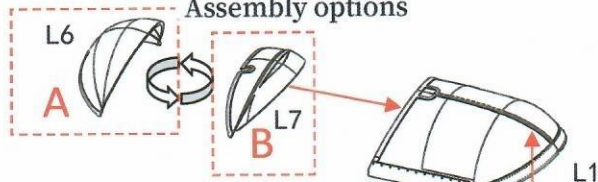




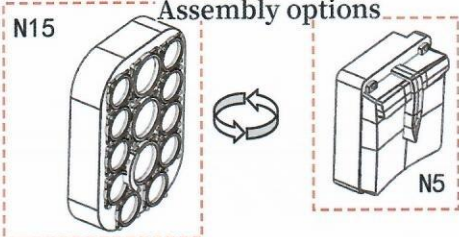
MA



可替换两种样式
Assembly options



可替换两种样式
Assembly options



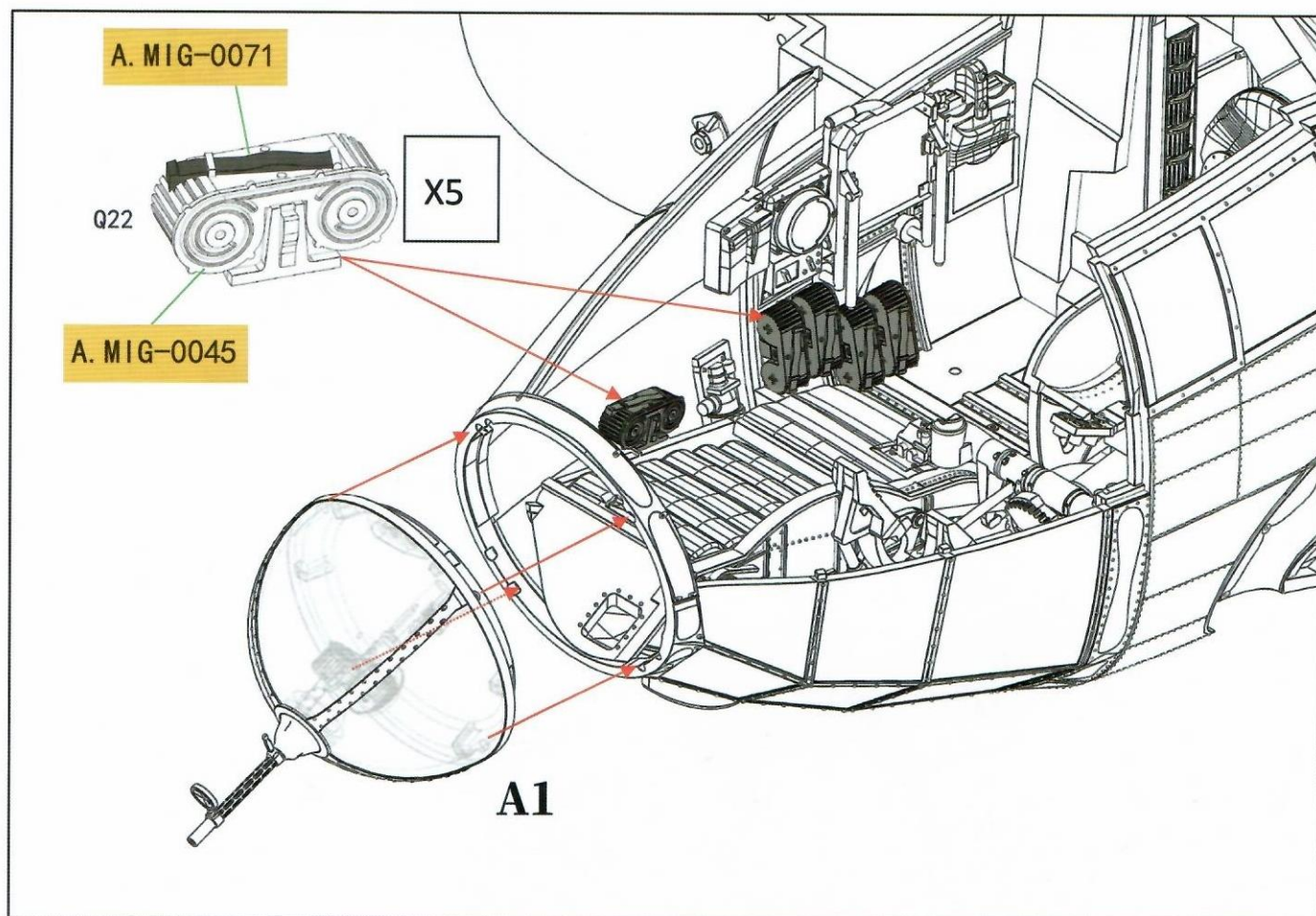
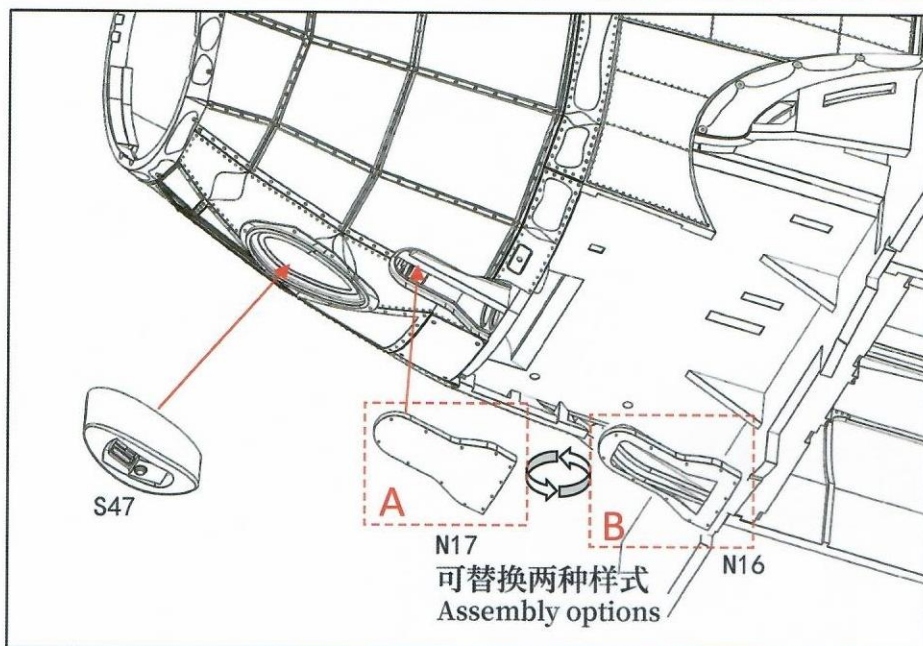
A. navigator's instrument panel
领航员的引导仪表盘

B. signal flare pouch
信号枪袋

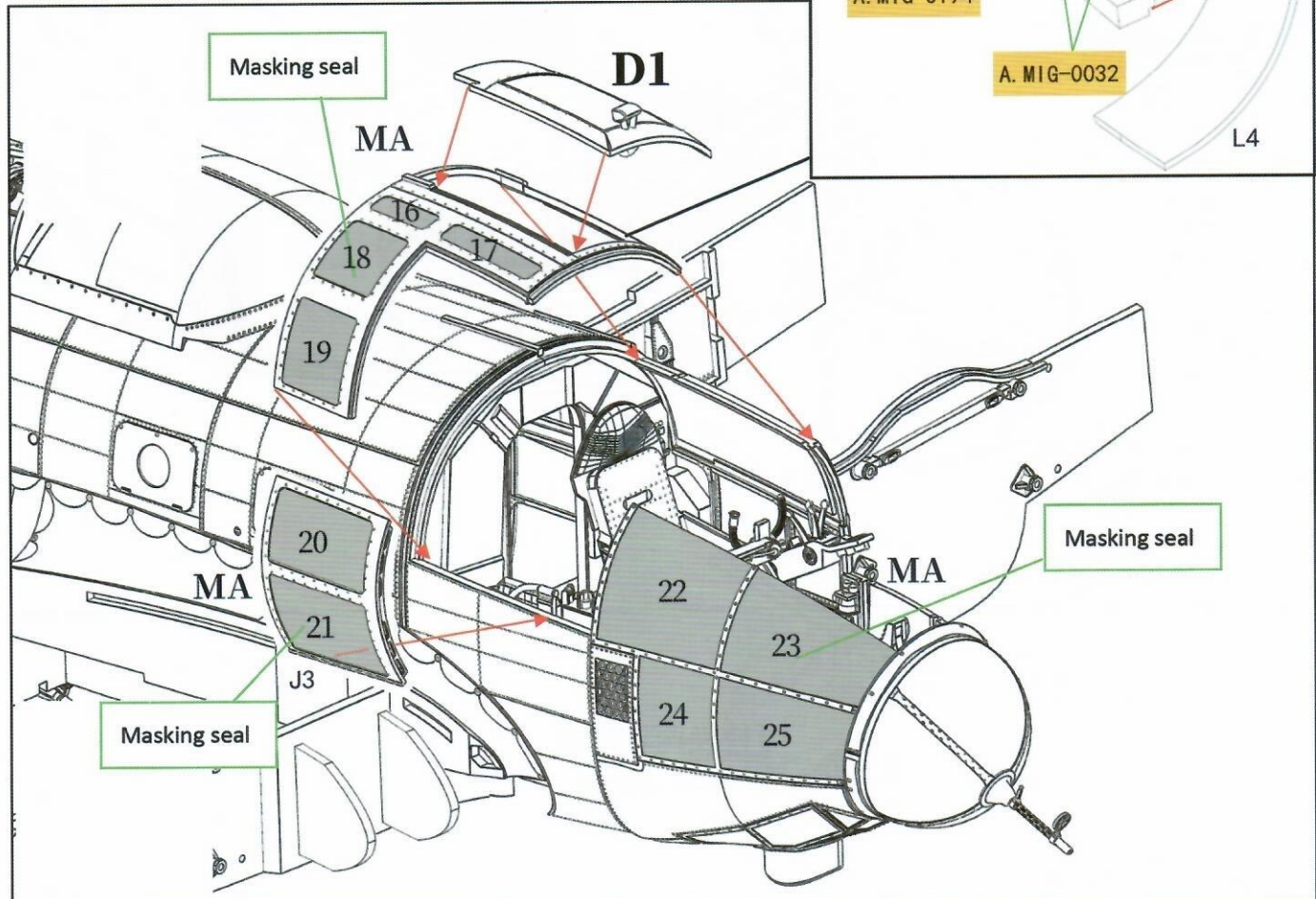
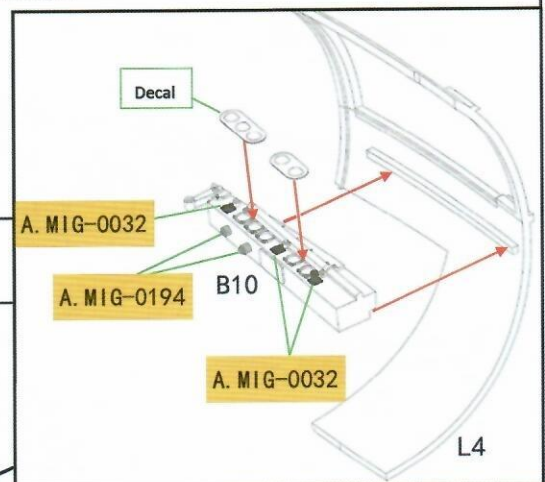
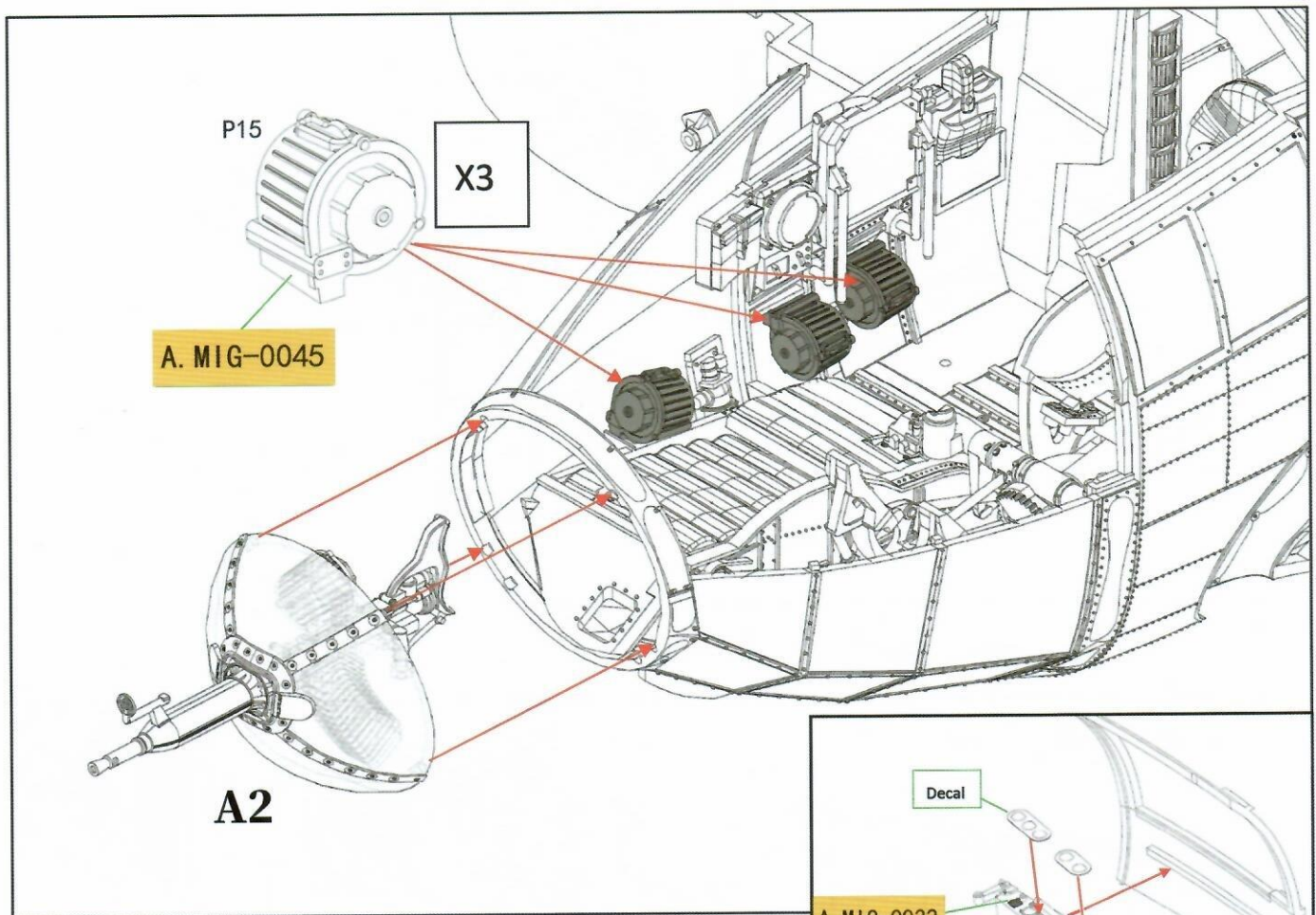
E2

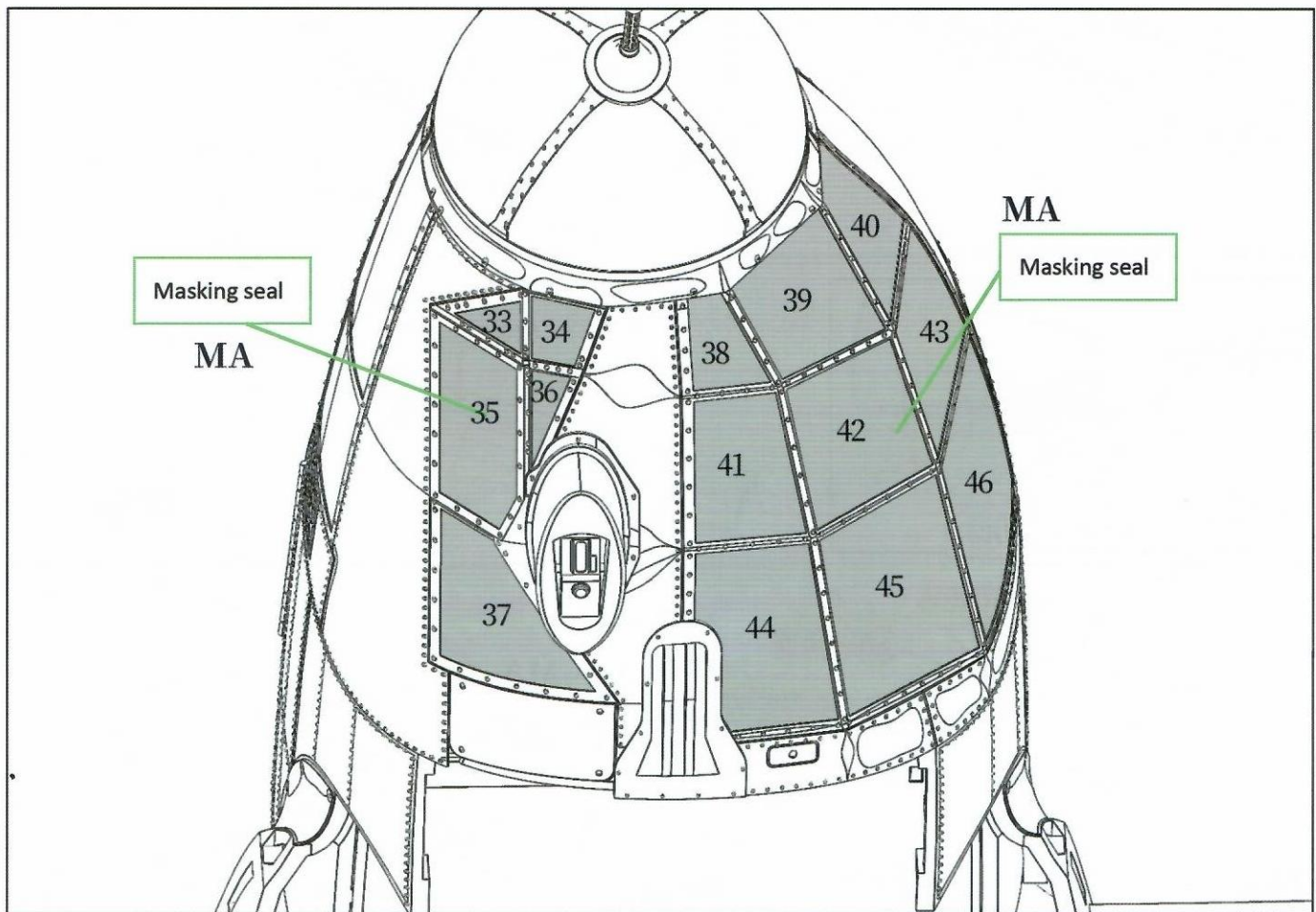
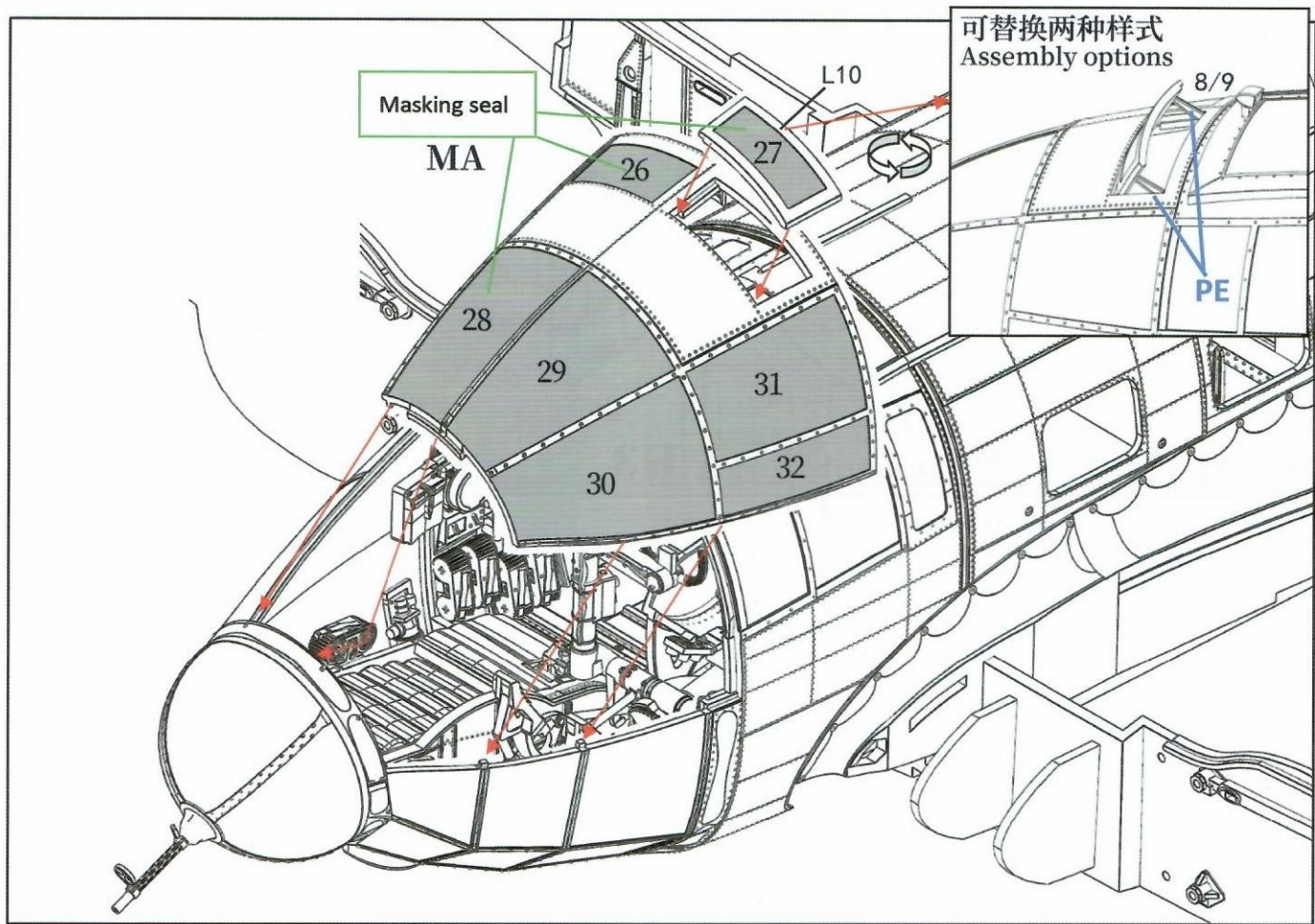
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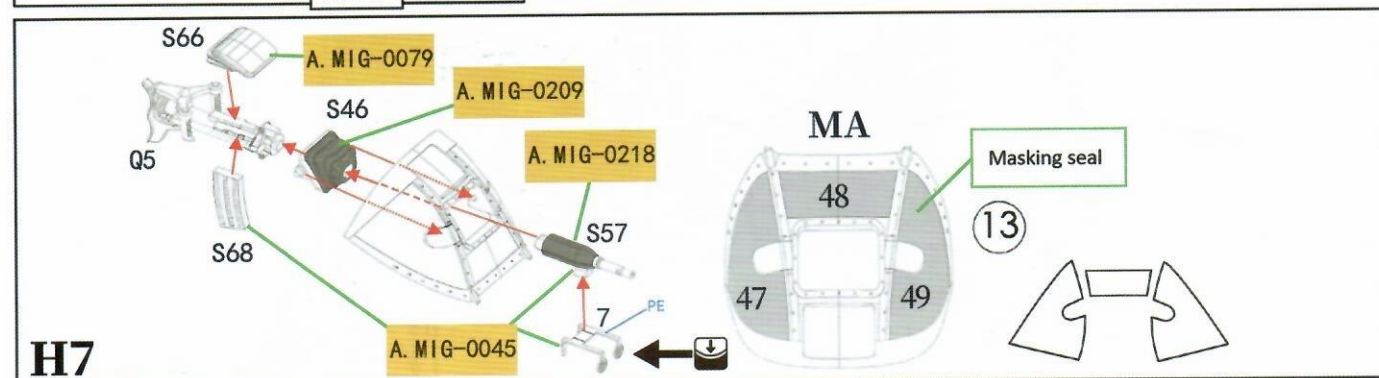
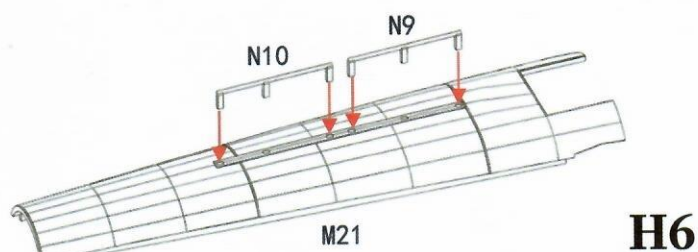
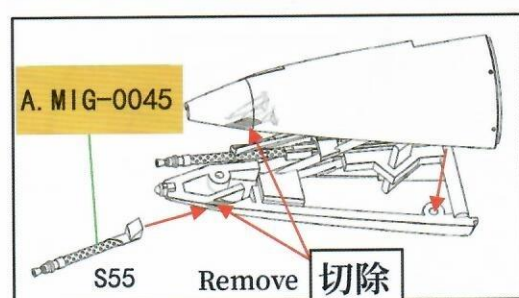
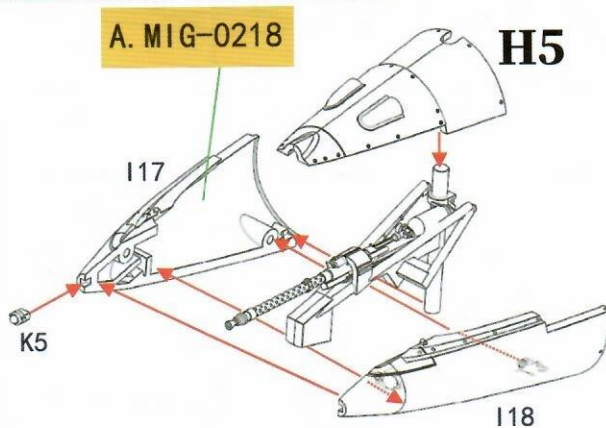
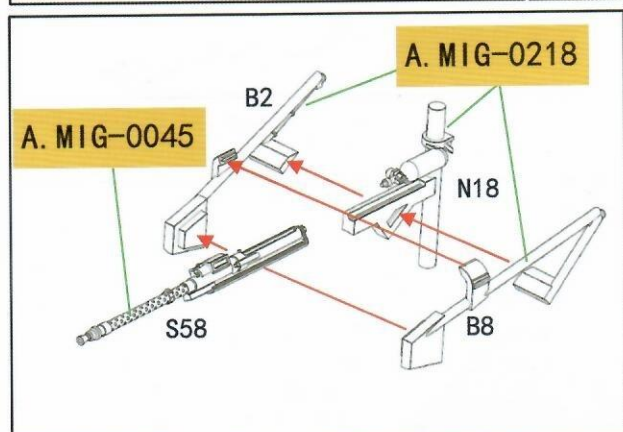
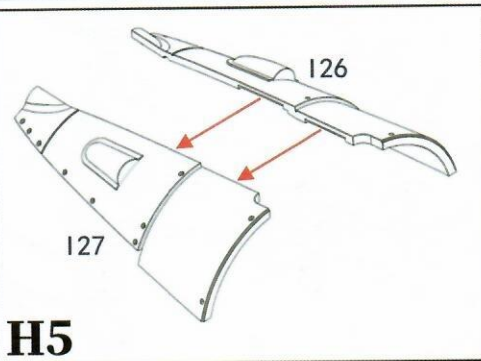
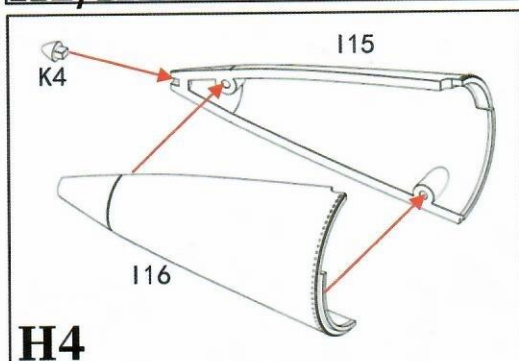
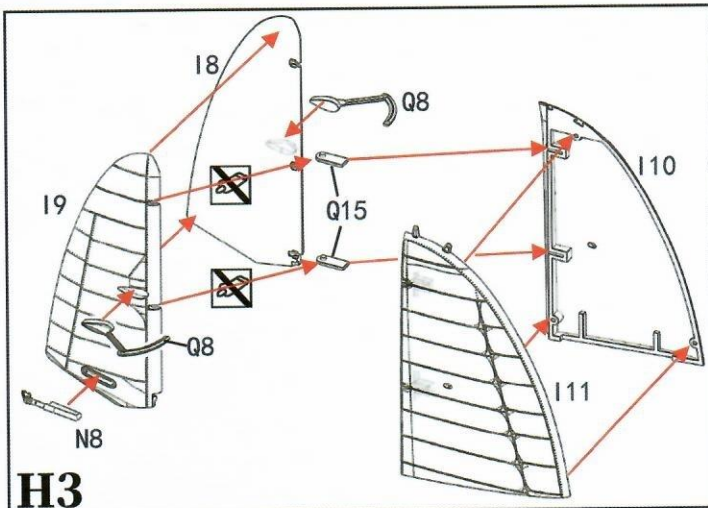
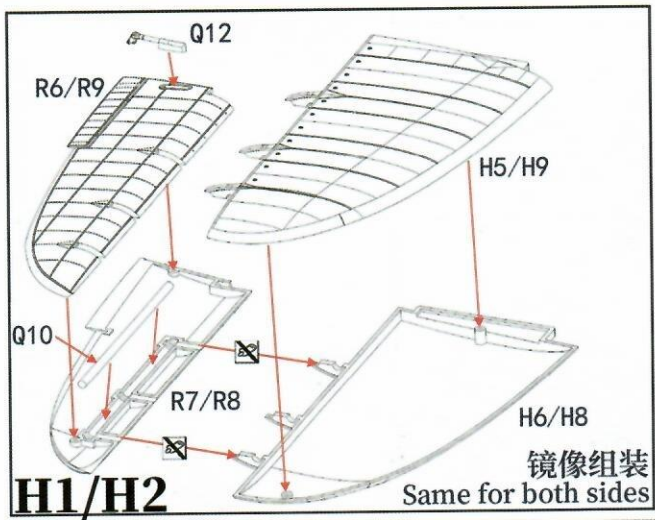
D4

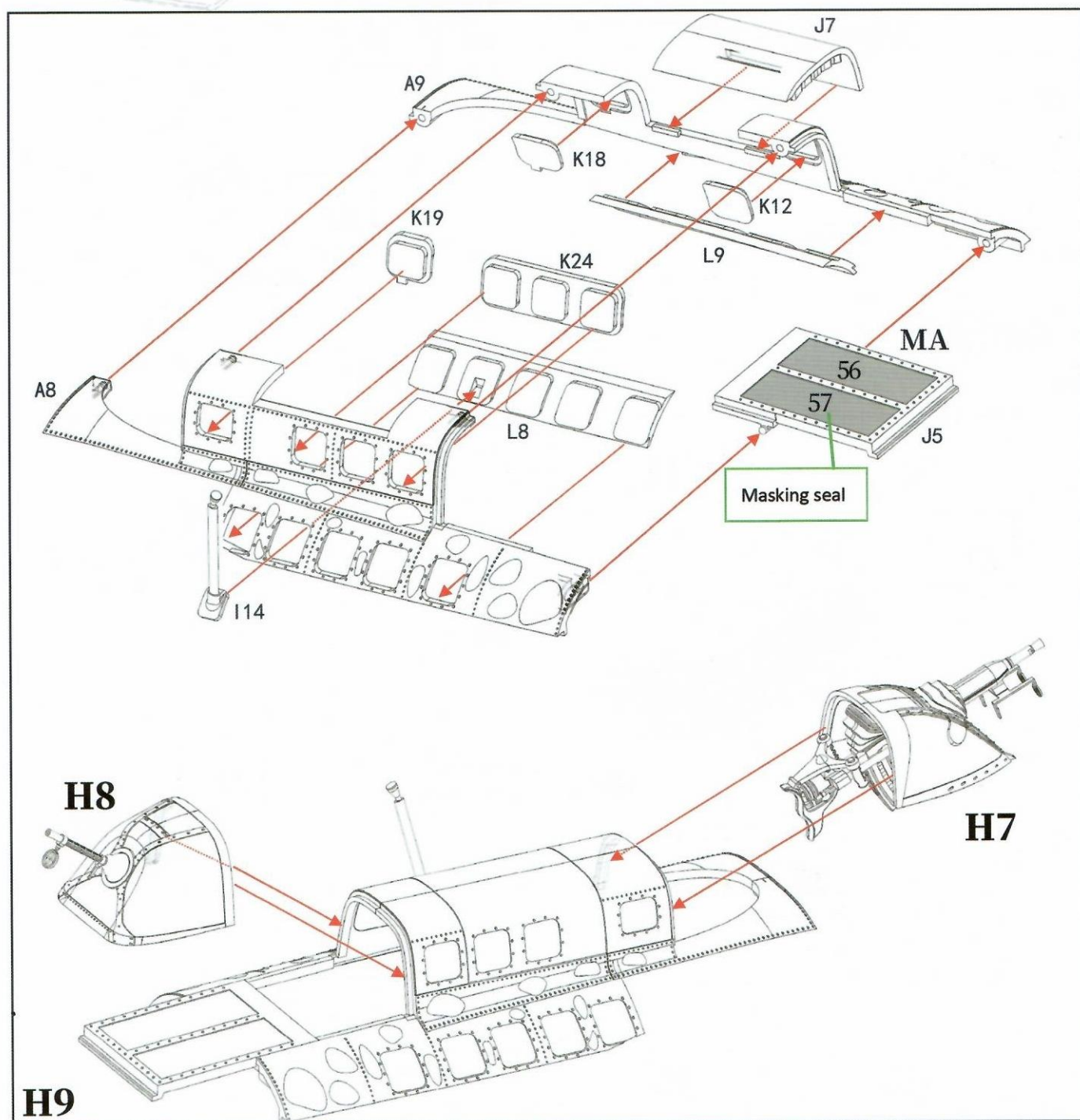
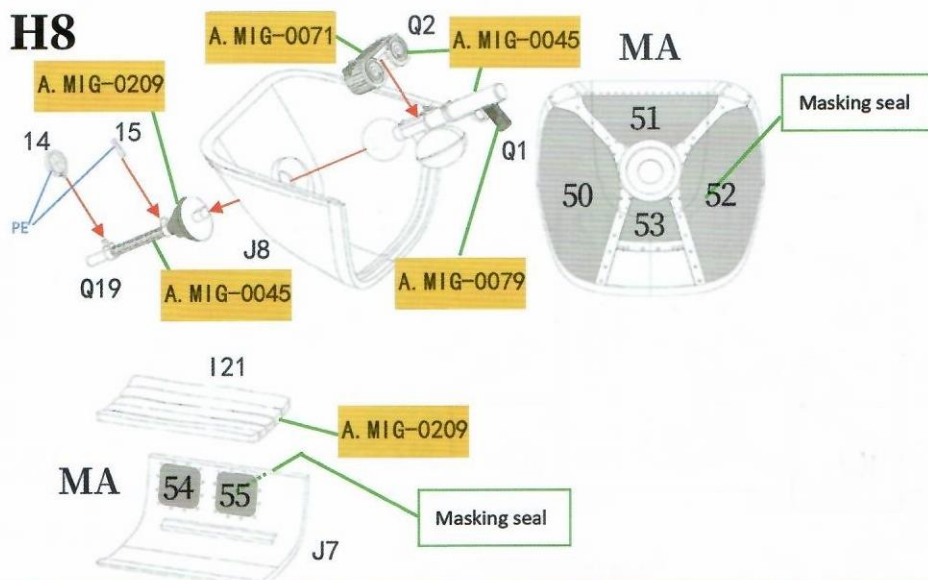


可替换两种样式
Assembly options

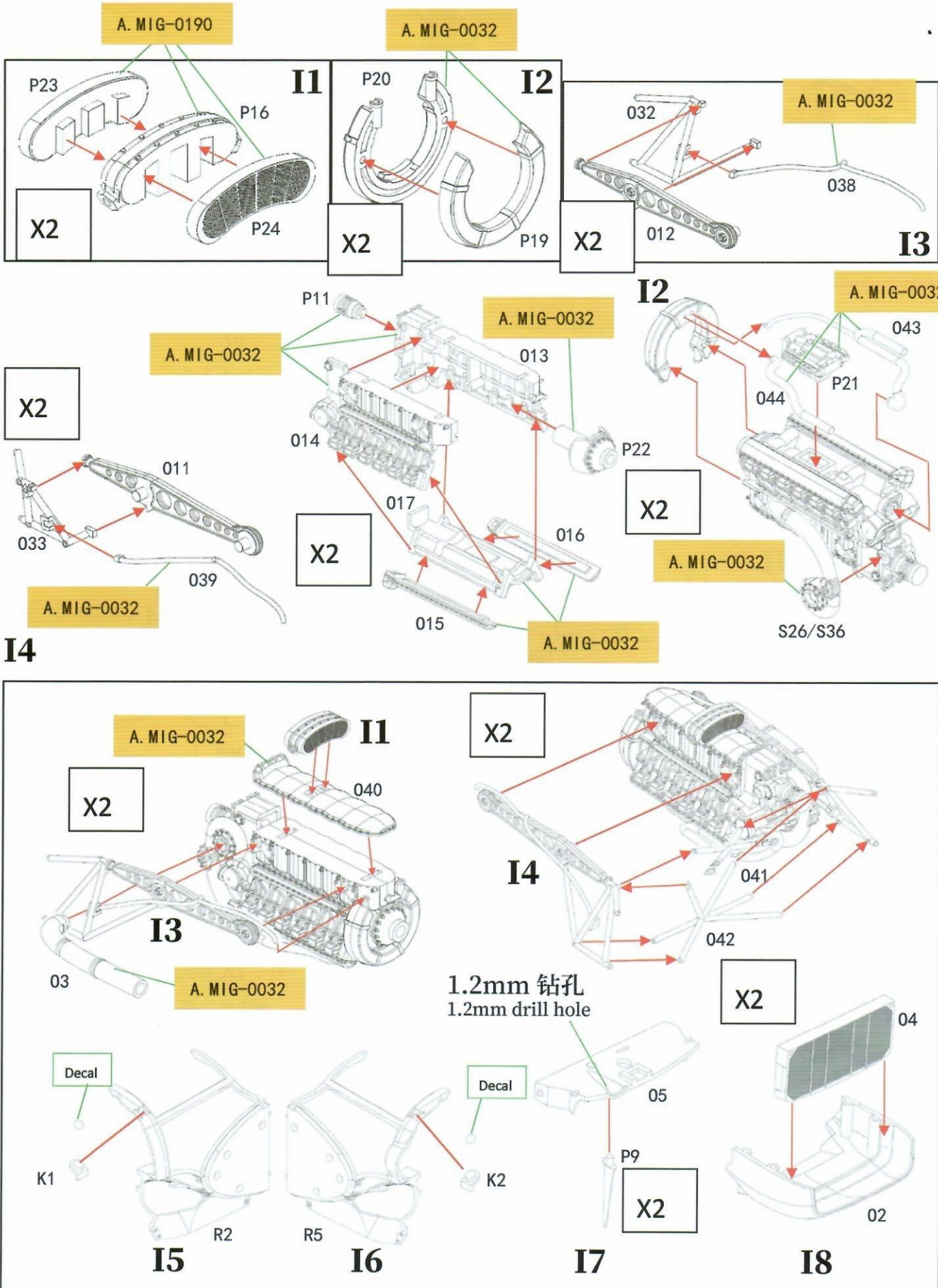




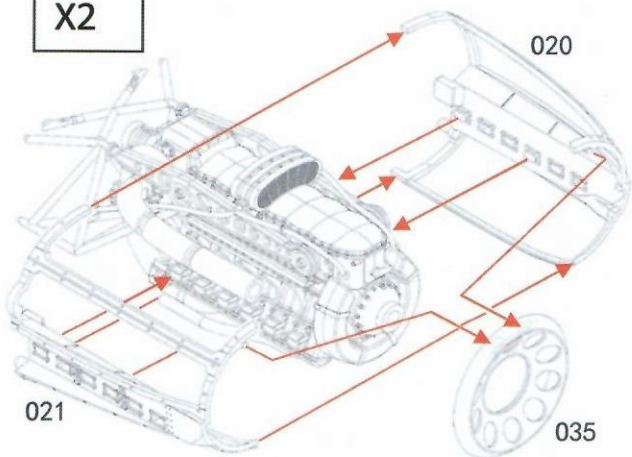


H8

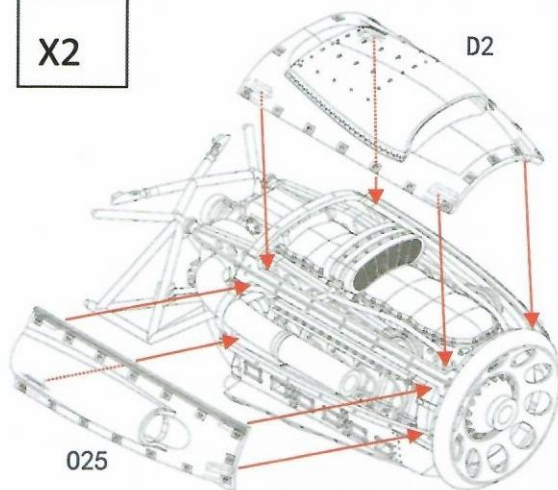
Assembly Steps: Enginet



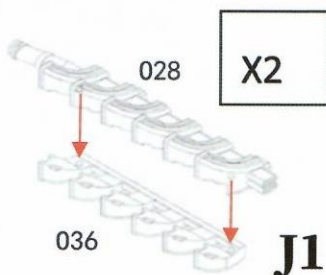
X2



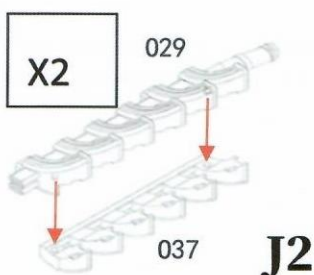
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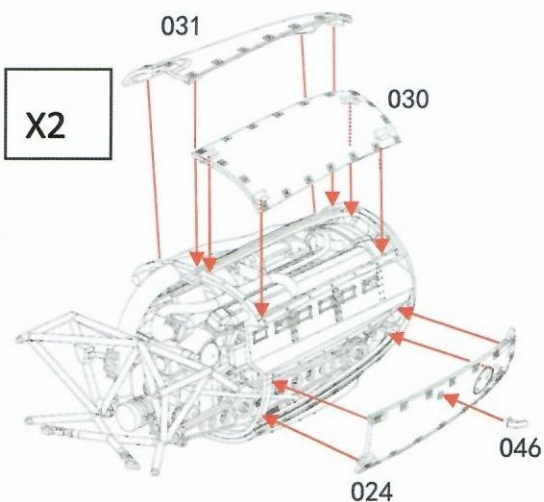
X2



X2

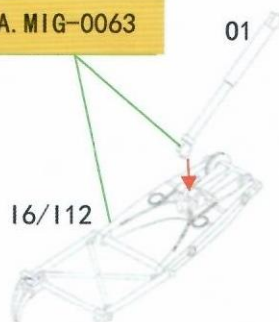


X2



组装步骤 - 起落架
Assembly Steps: Landing Gear

A. MIG-0063



17/I13

A. MIG-0063

A. MIG-0049

A. MIG-0032

A. MIG-0104

026

A. MIG-0033

027

镜像组装

Same for both sides

A. MIG-0049

A. MIG-0063

P27

J3

镜像组装

Same for both sides

A. MIG-0063

D11/D10

P10

A2/A3

045

D16/D15

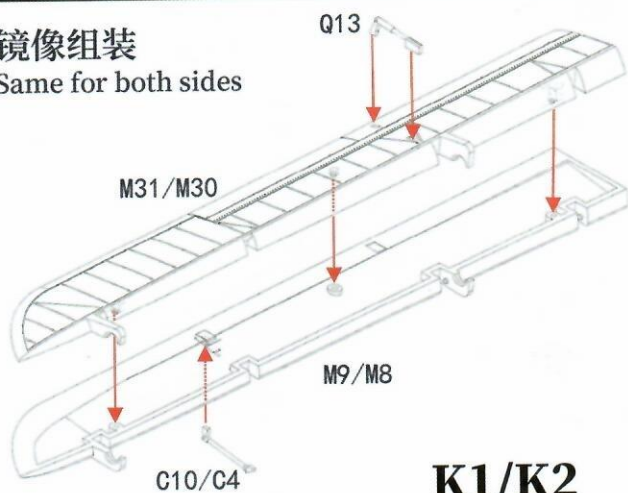
A. MIG-0063

J4/J5

组装步骤 - 机翼
Assembly Steps: Wing Assembly

镜像组装

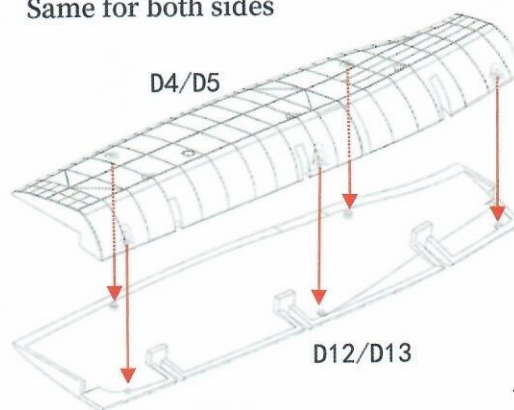
Same for both sides



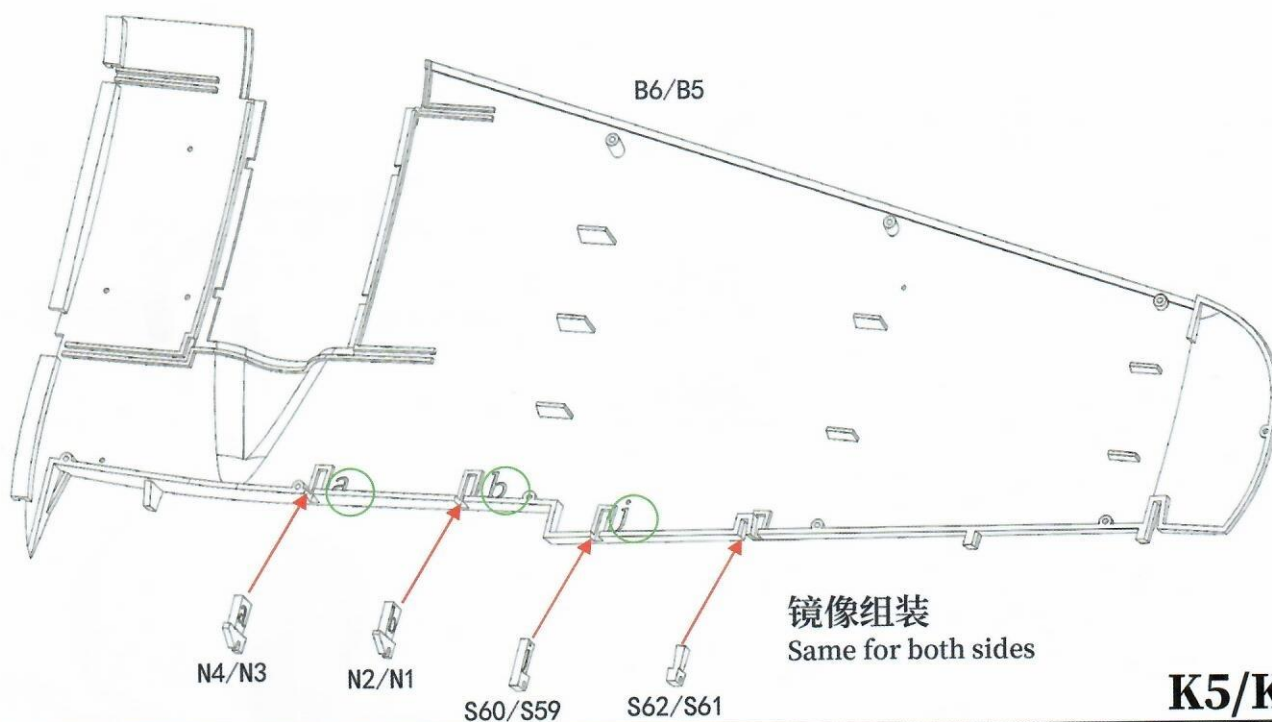
K1/K2

镜像组装

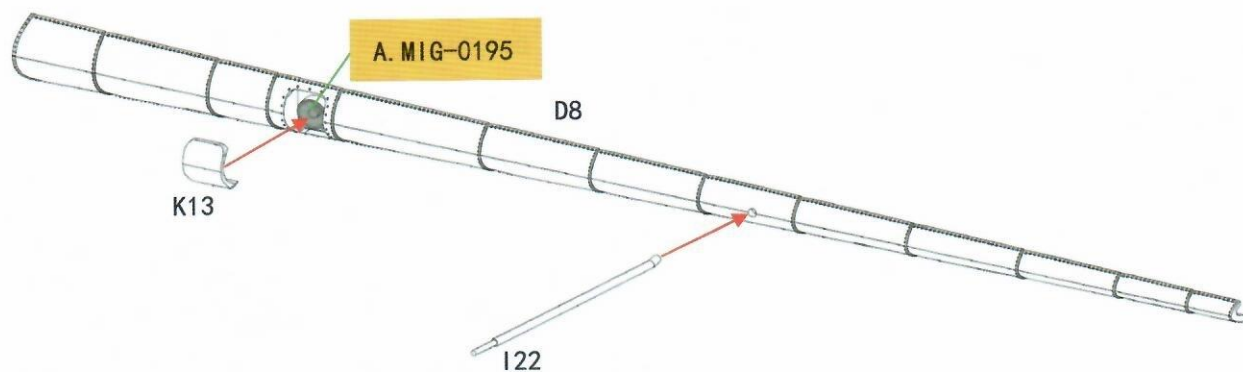
Same for both sides



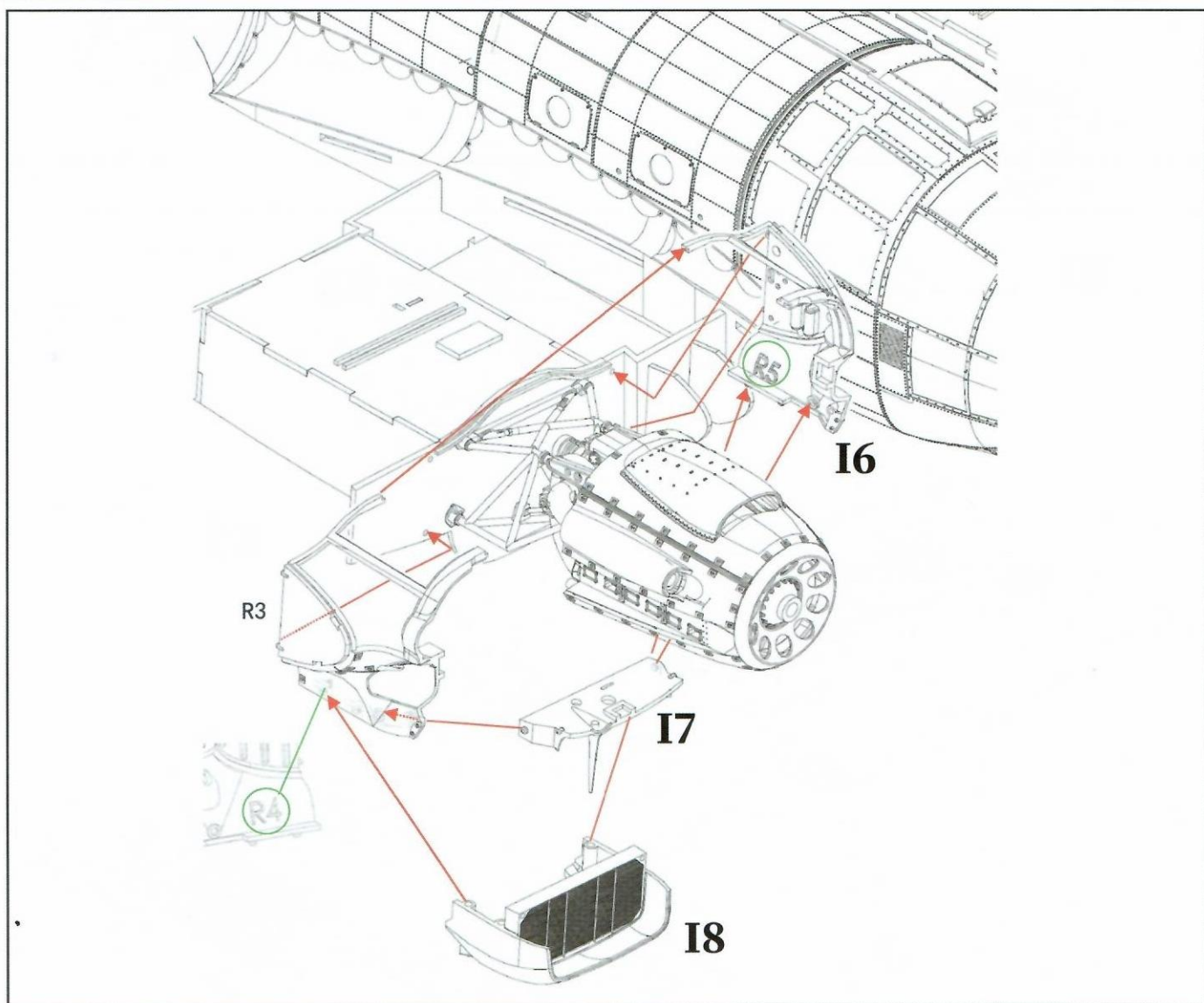
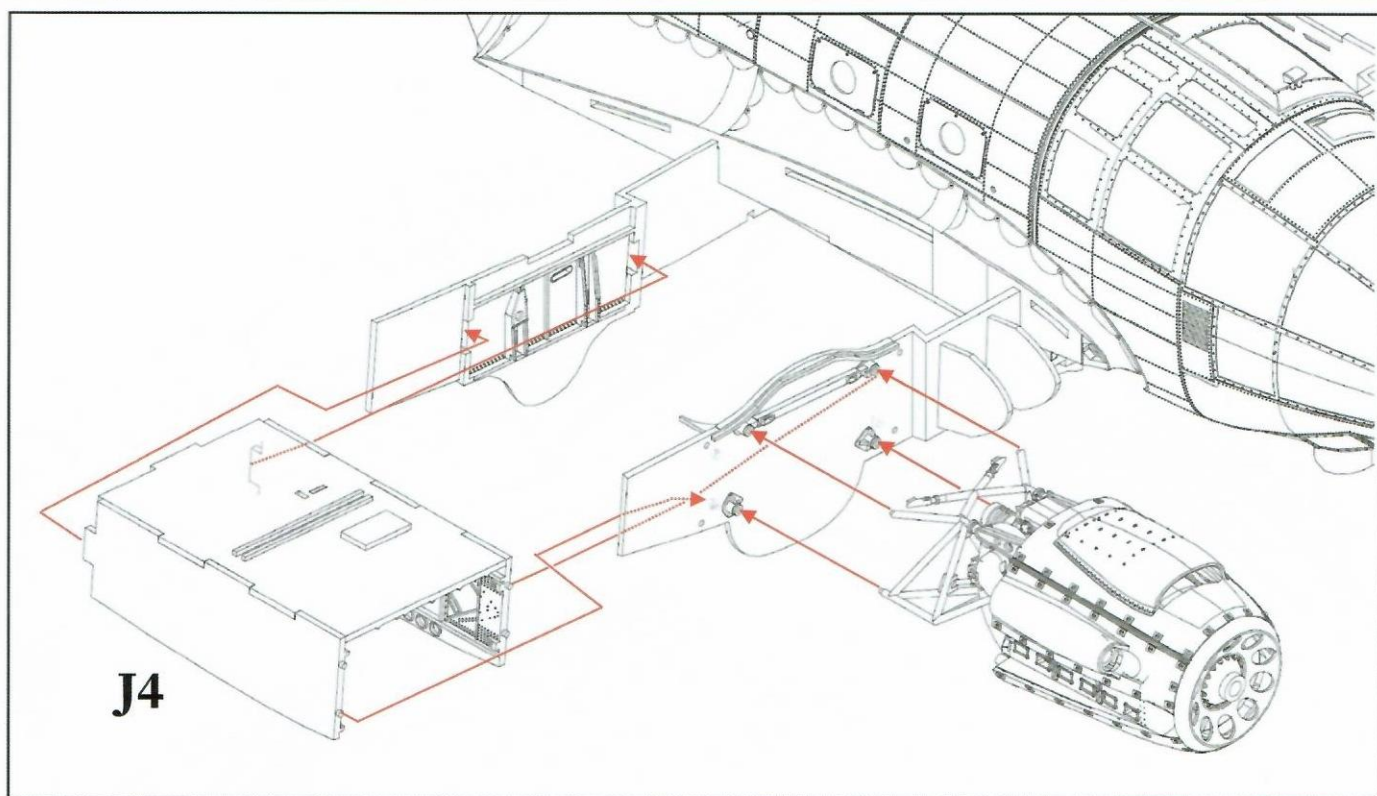
K3/K4

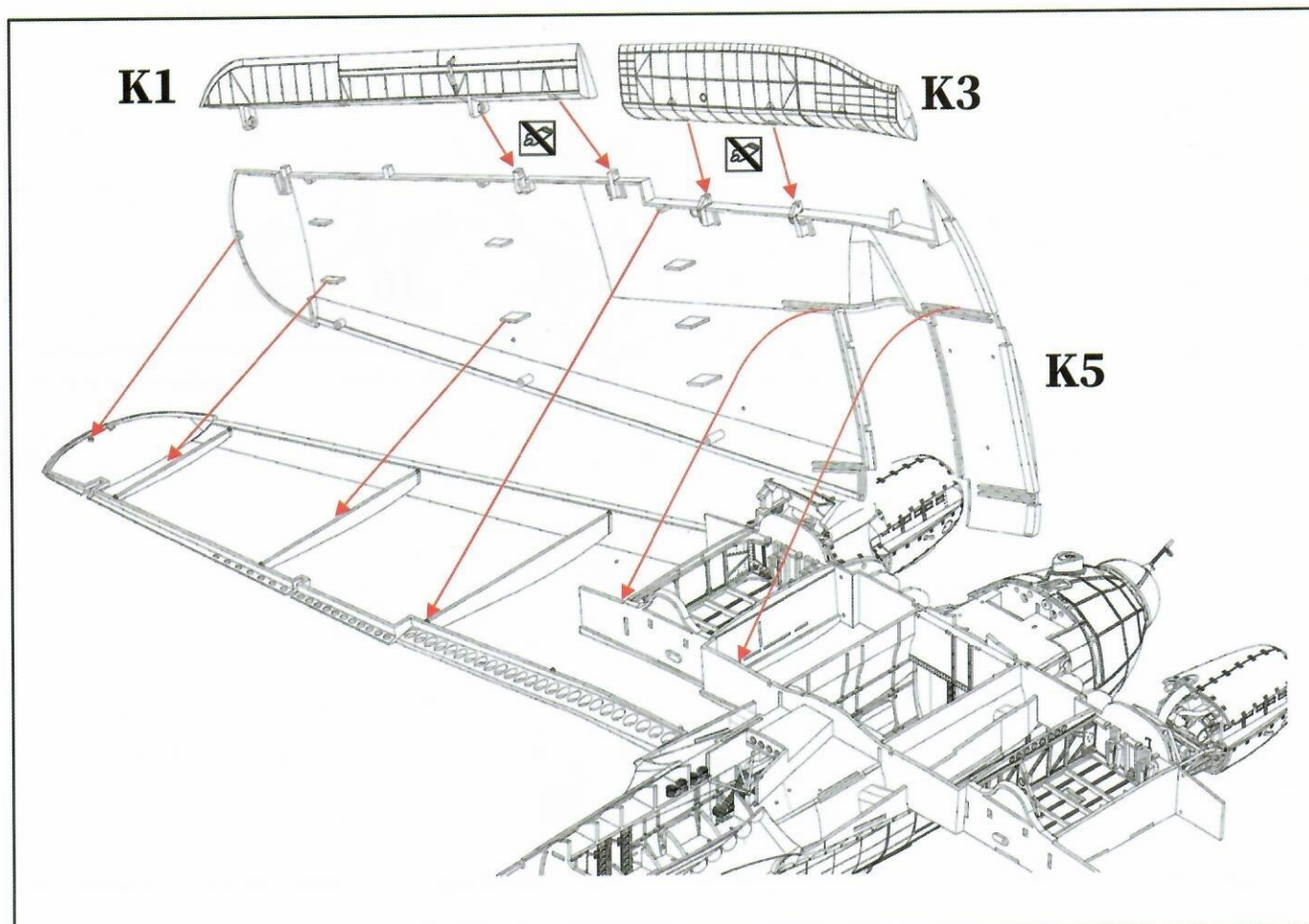
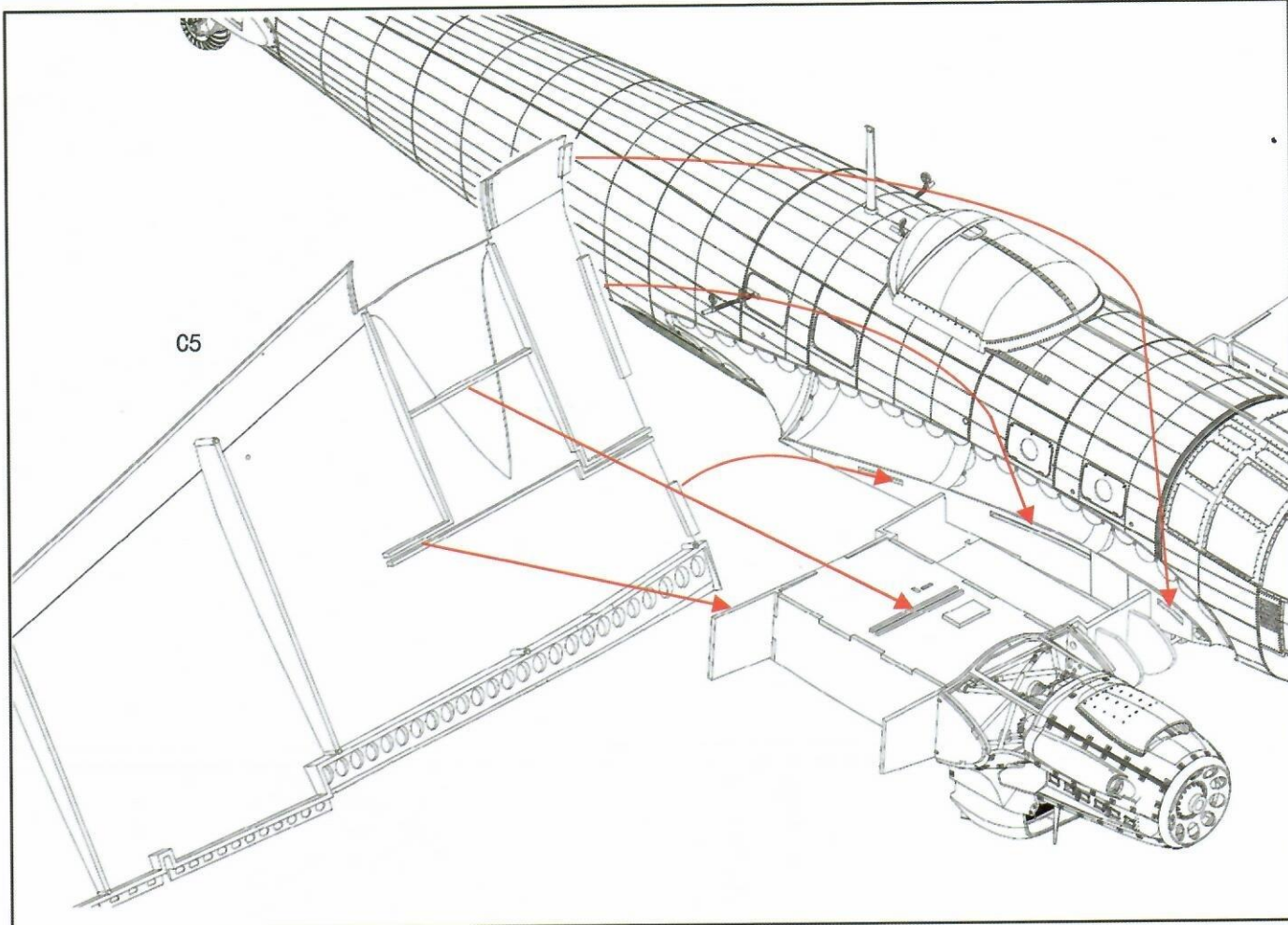


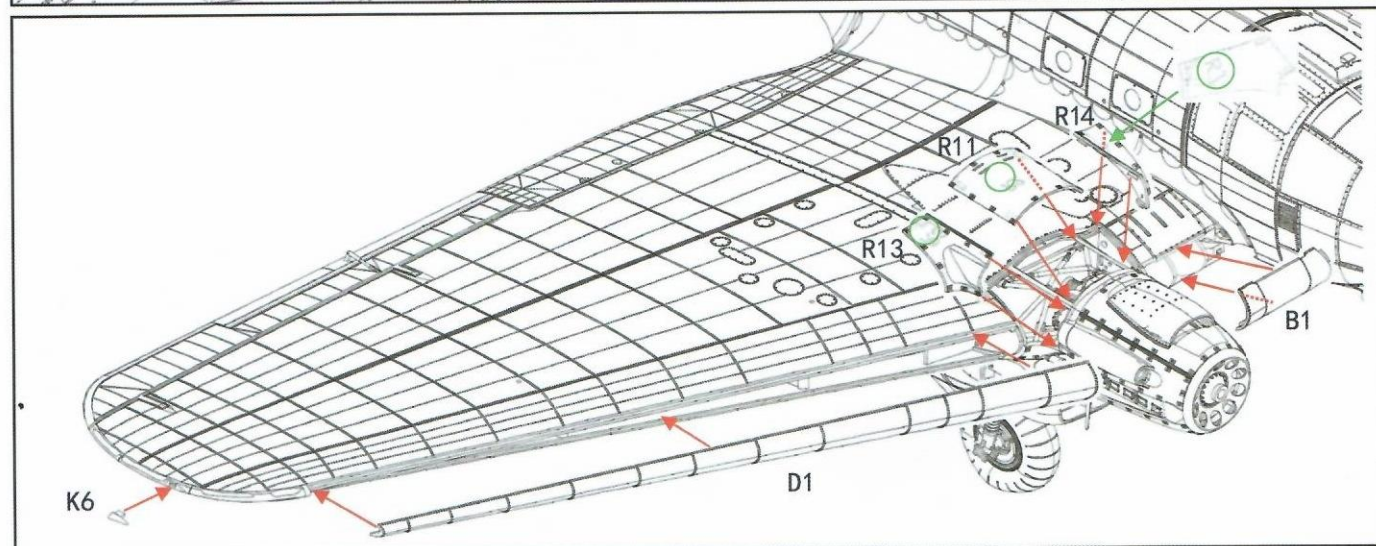
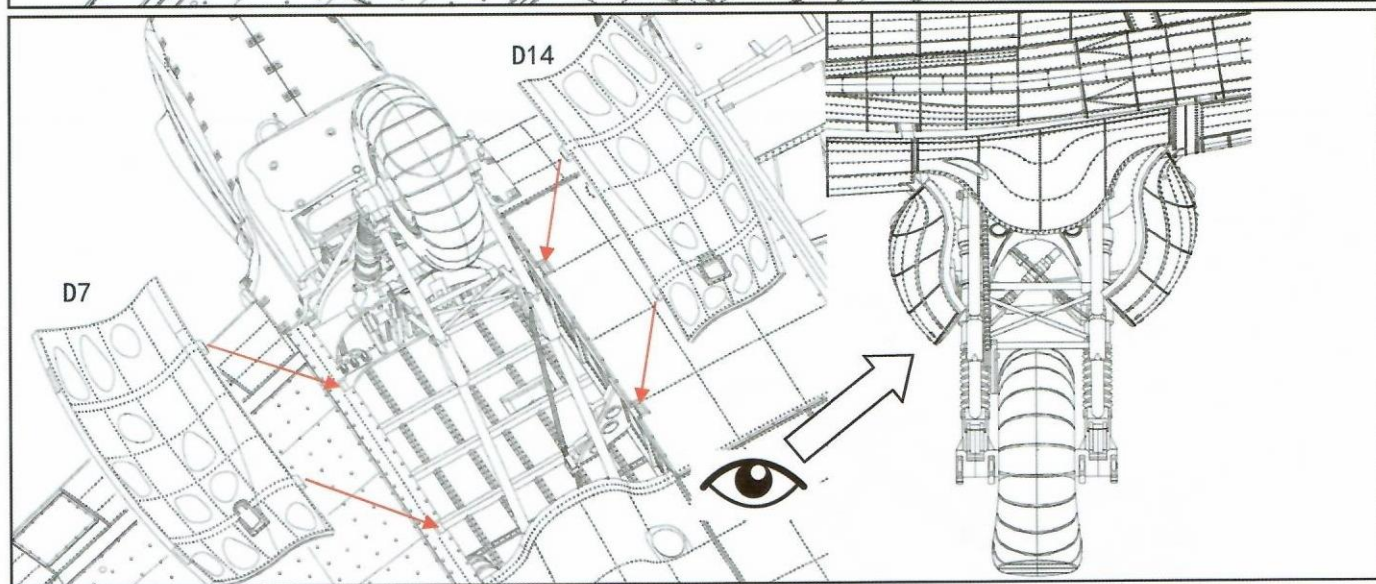
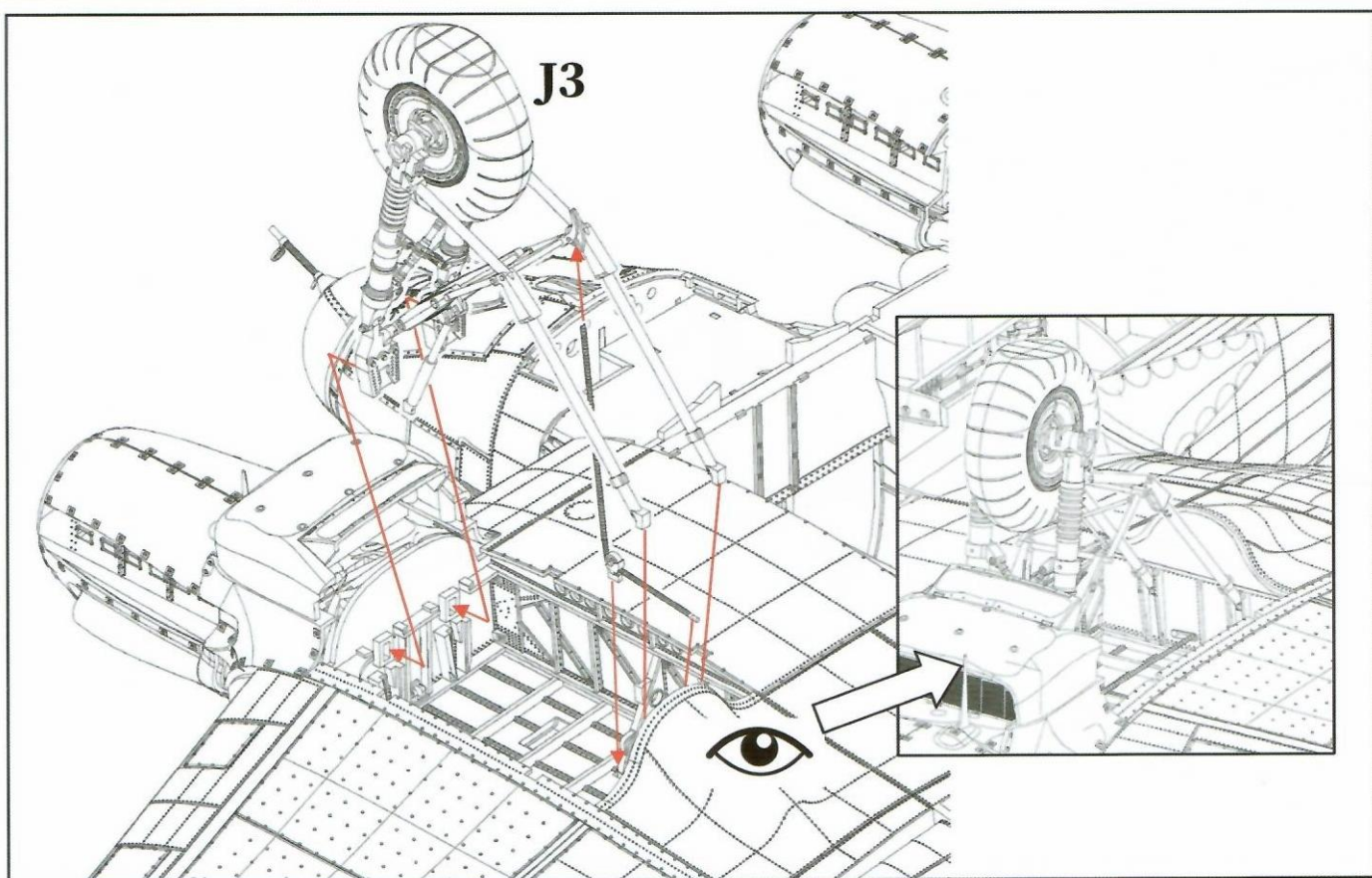
K5/K6

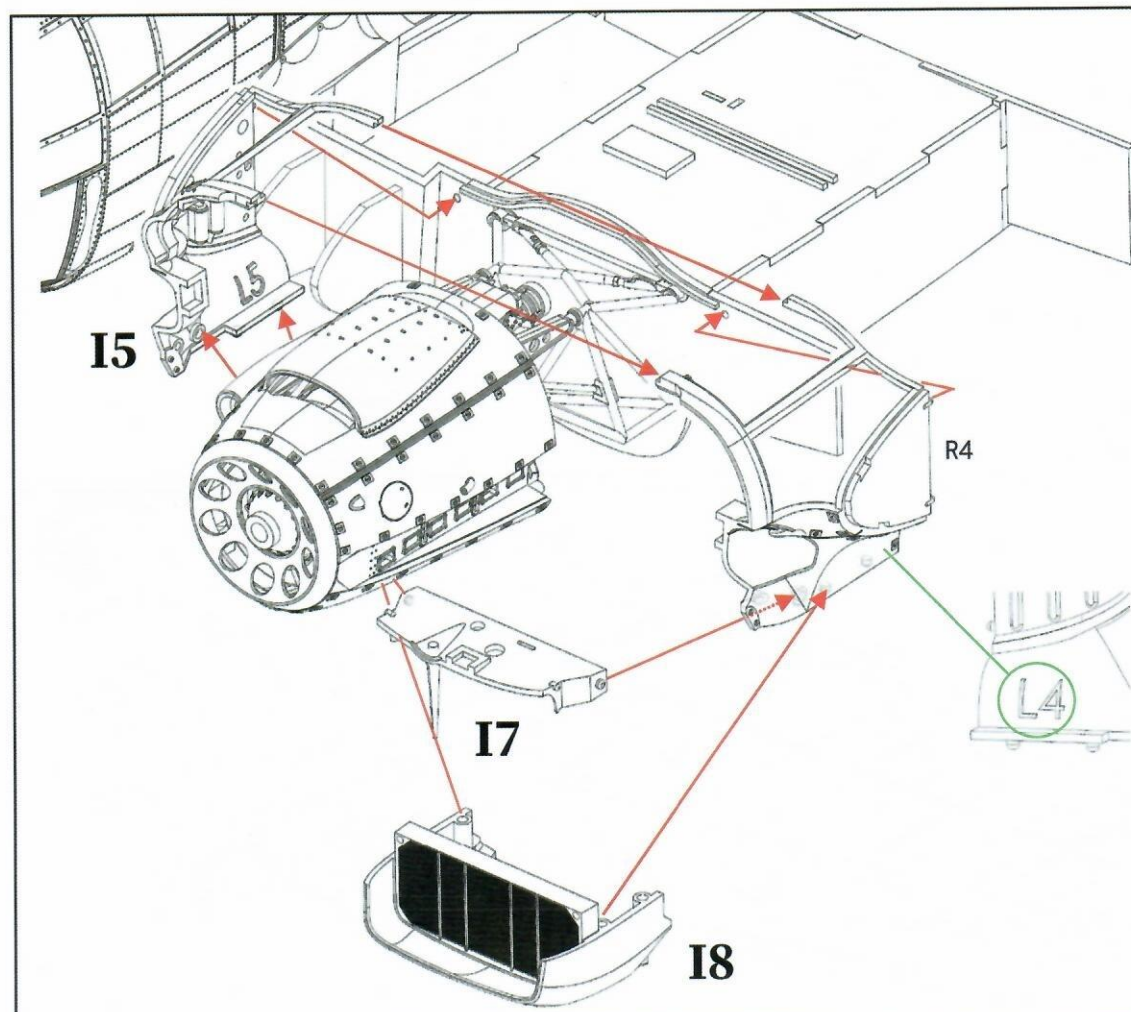
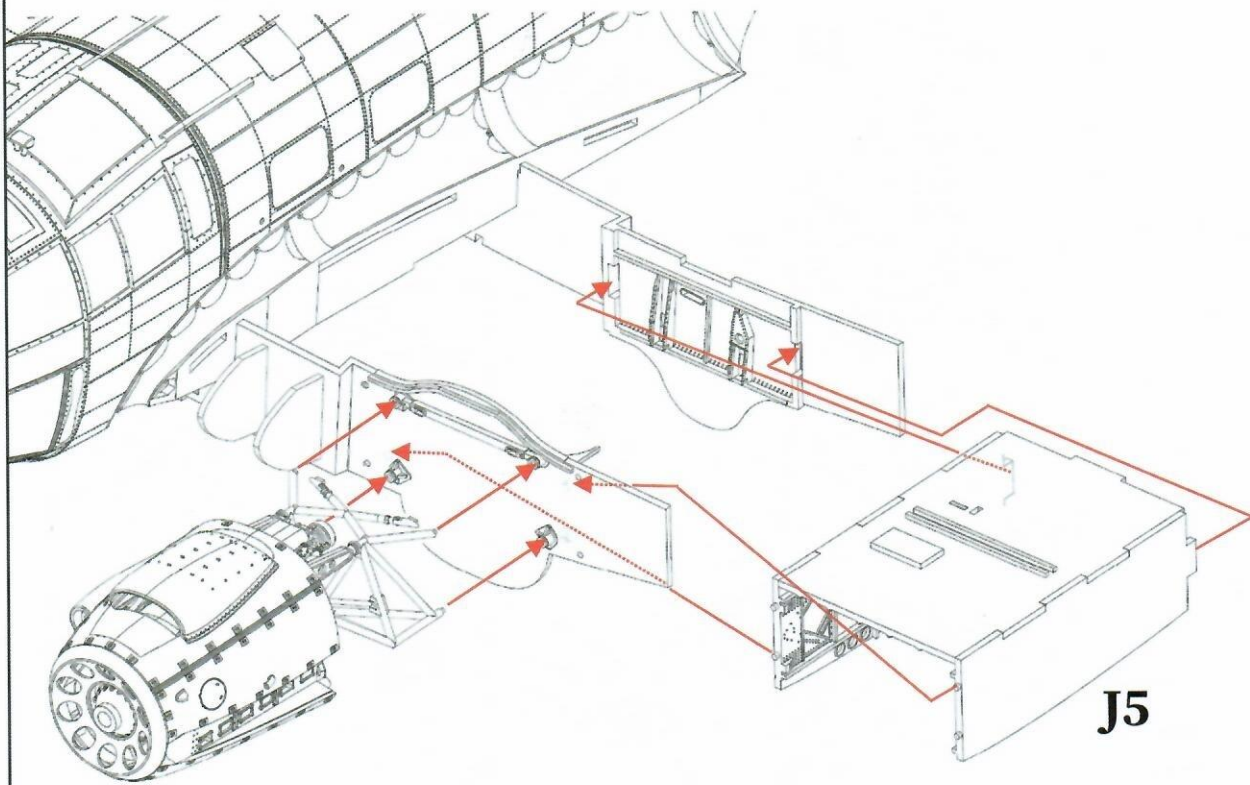


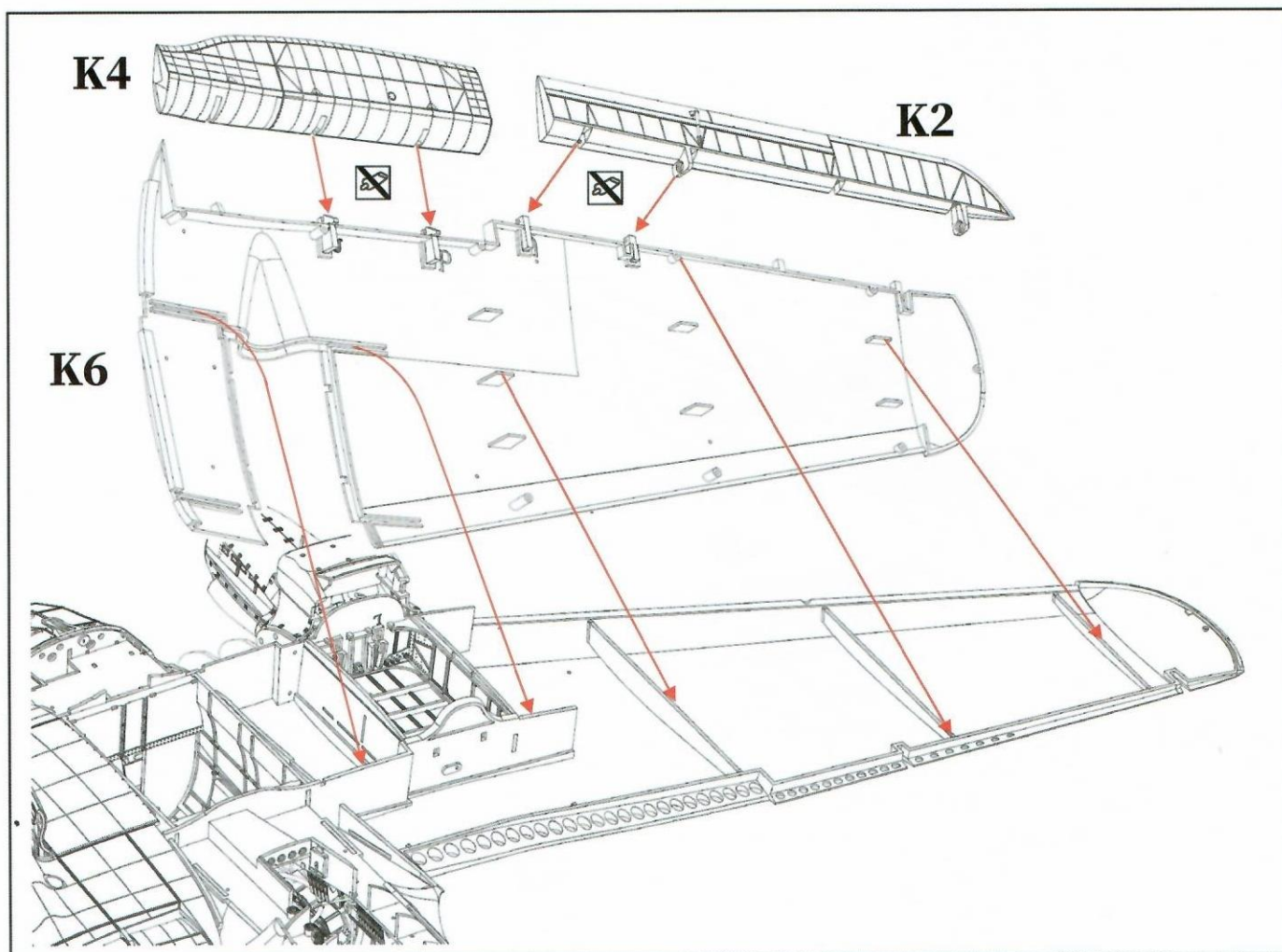
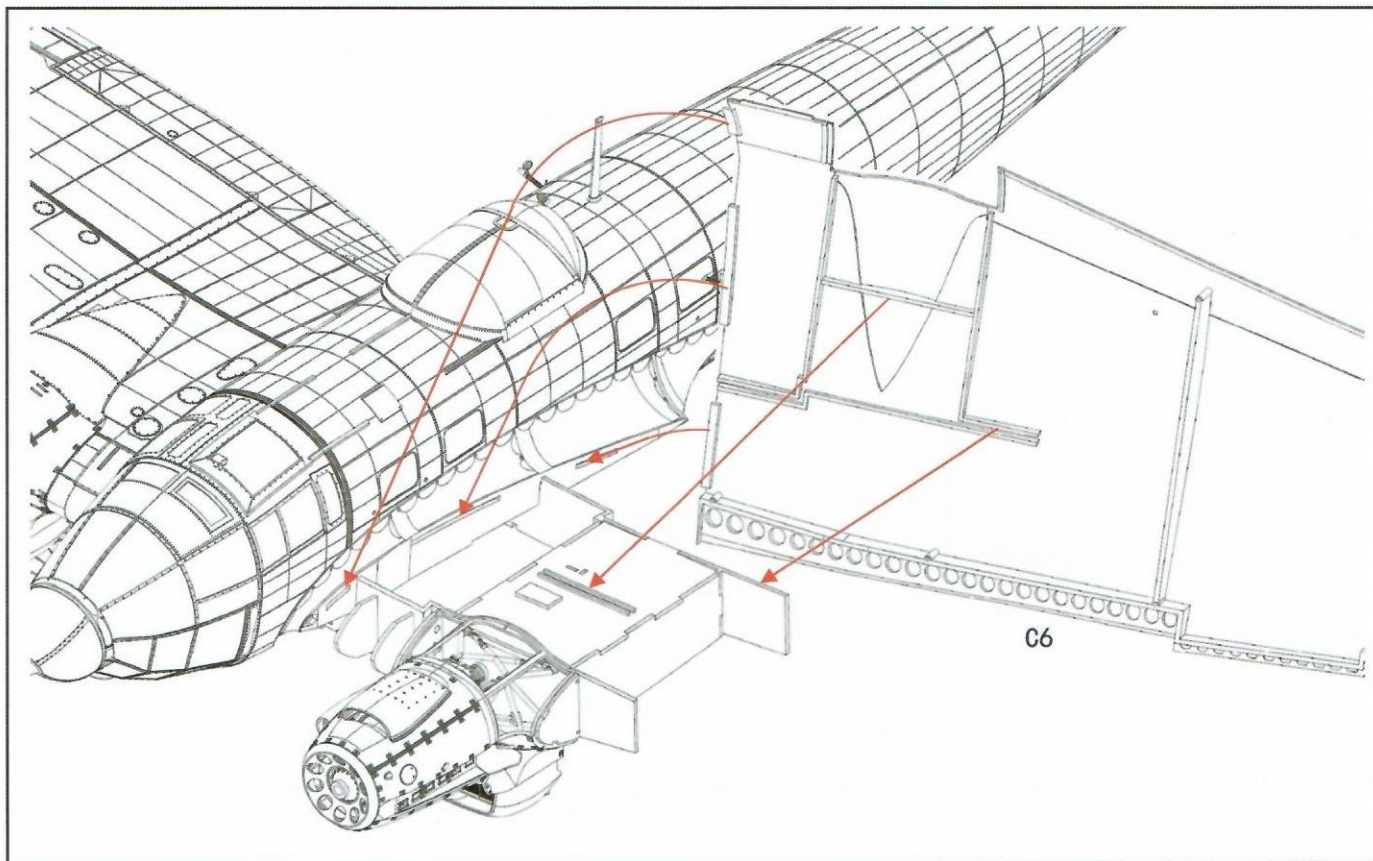
K7

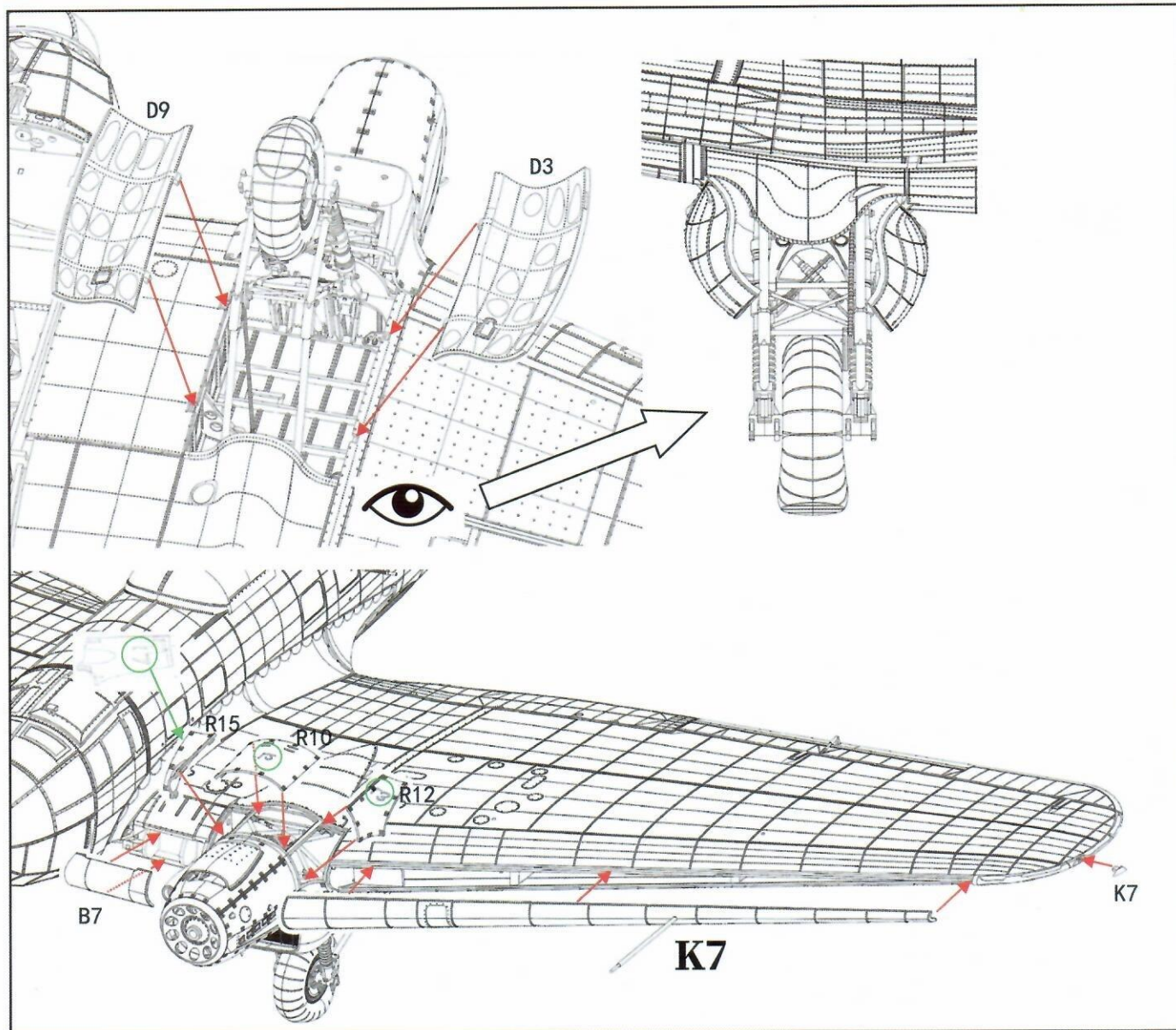
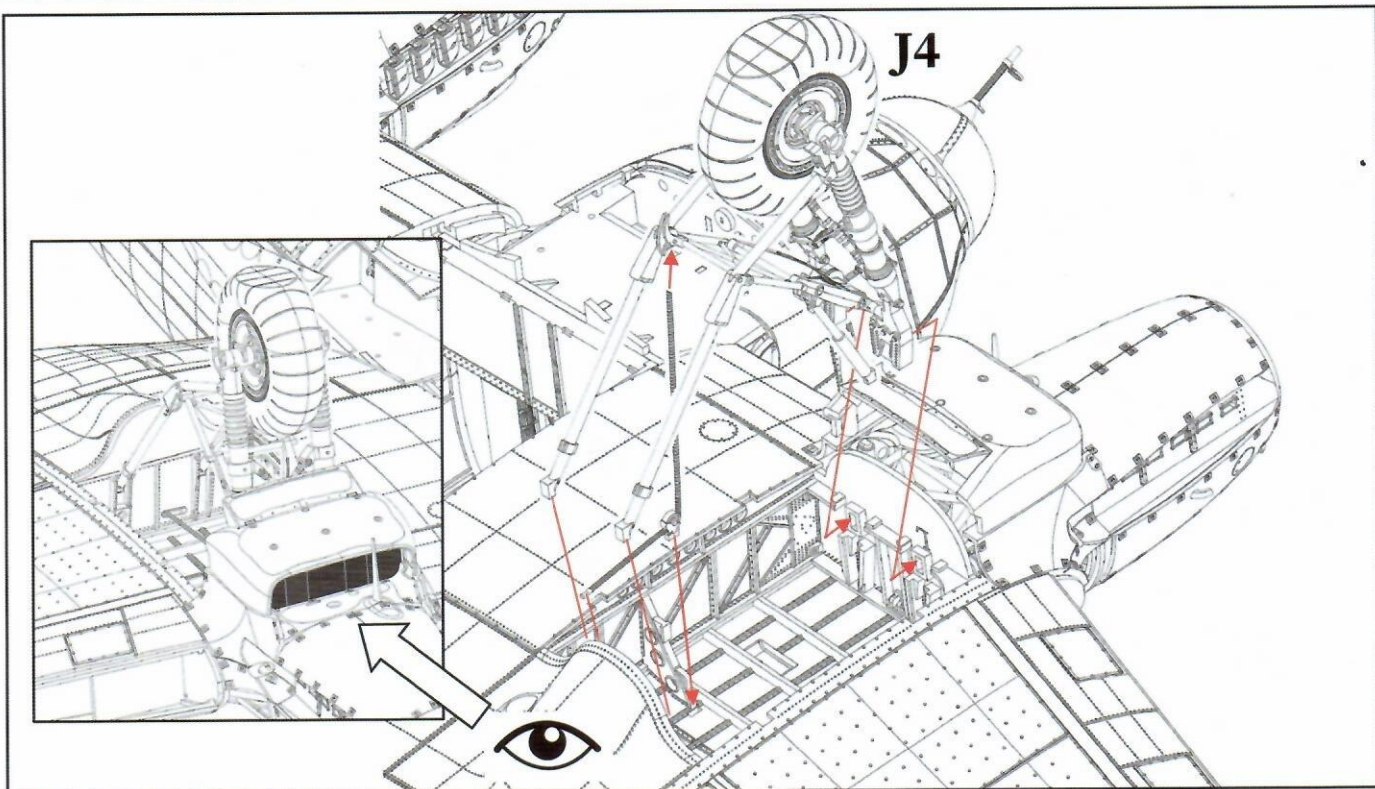


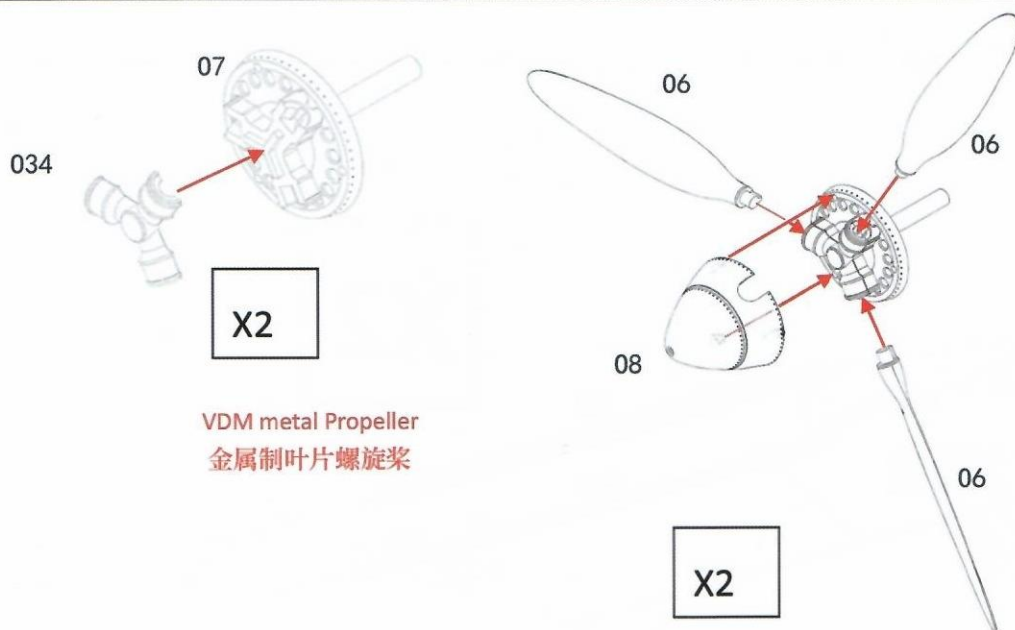




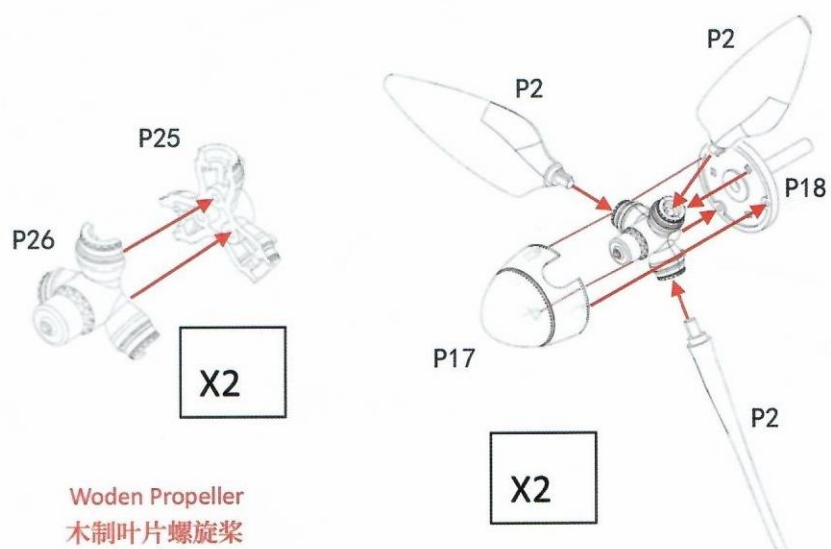




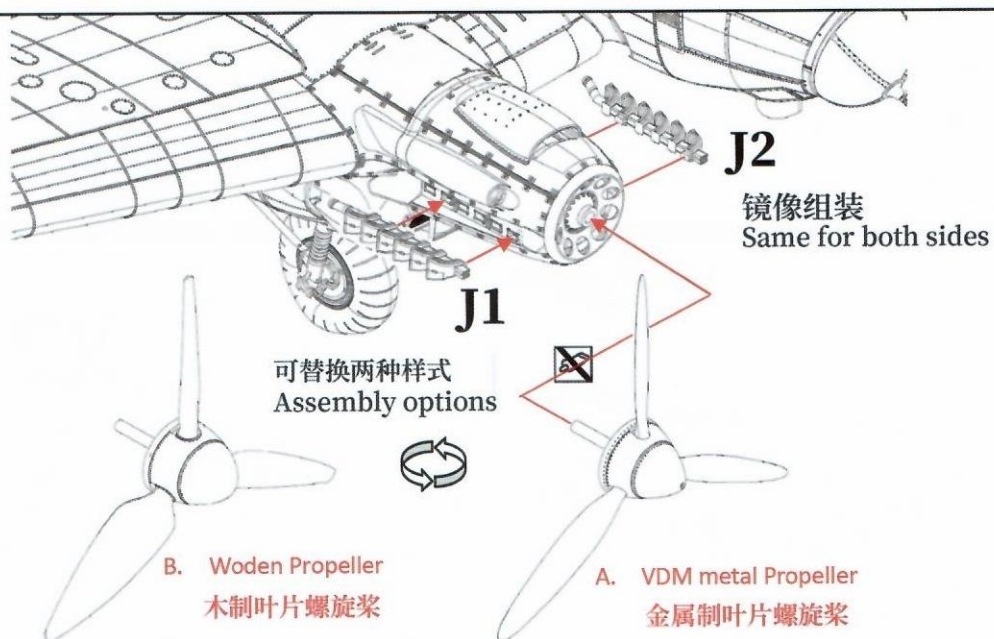




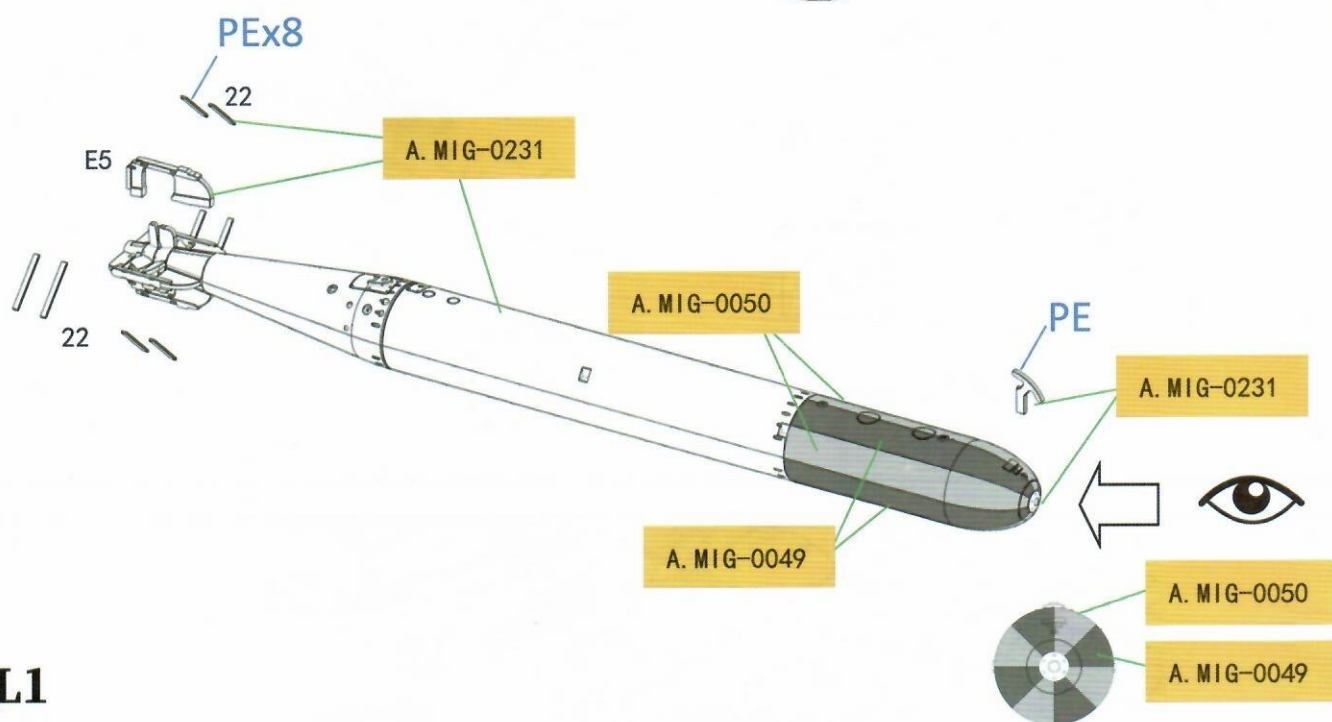
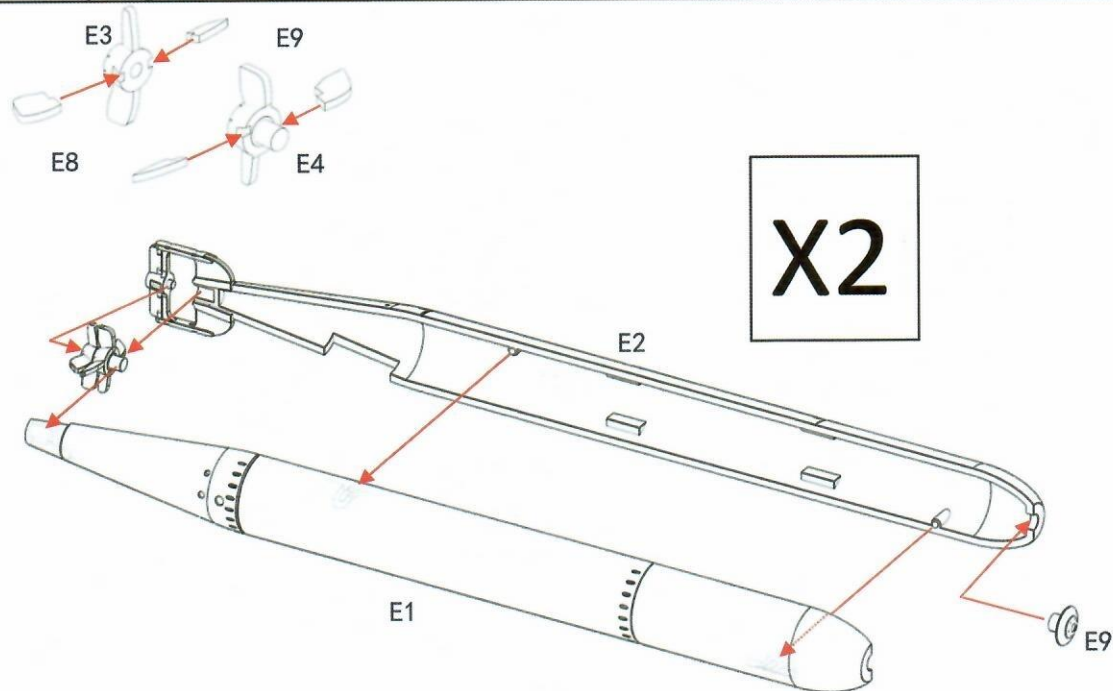
VDM metal Propeller
金属制叶片螺旋桨



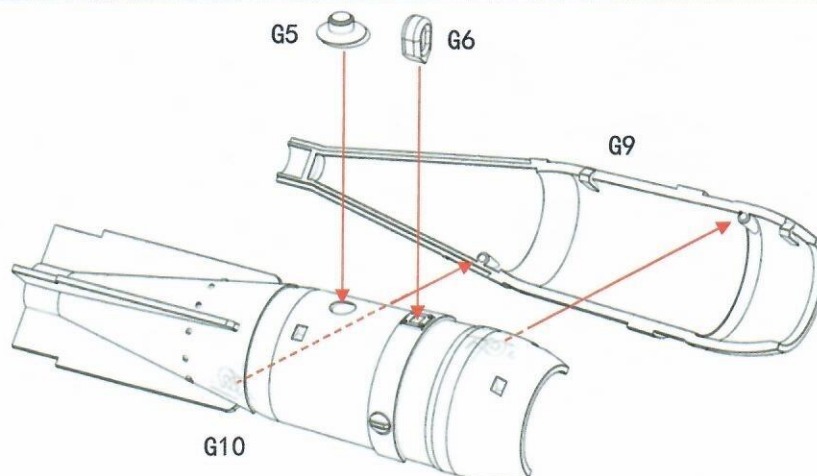
Woden Propeller
木制叶片螺旋桨



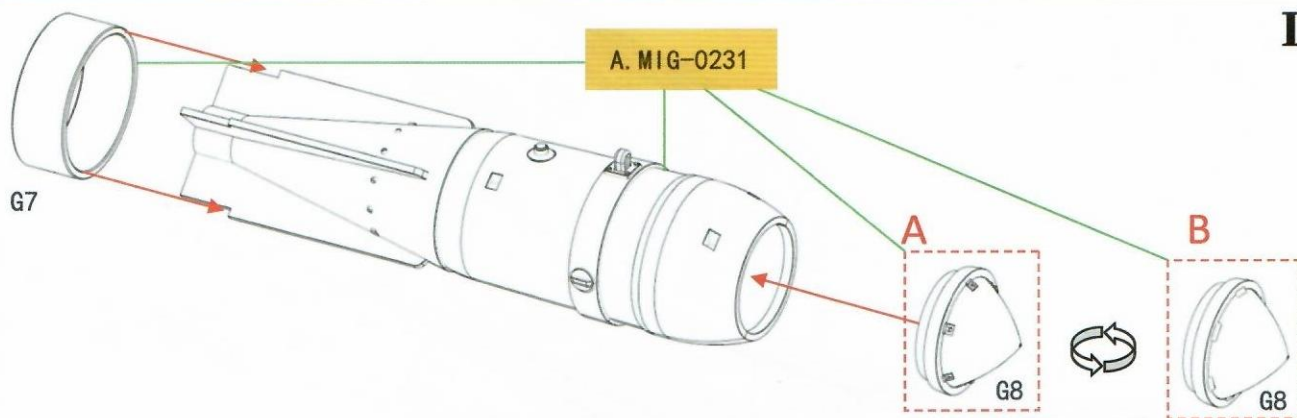
组装步骤 - 挂载武器
Assembly Steps: Fuselage Interior



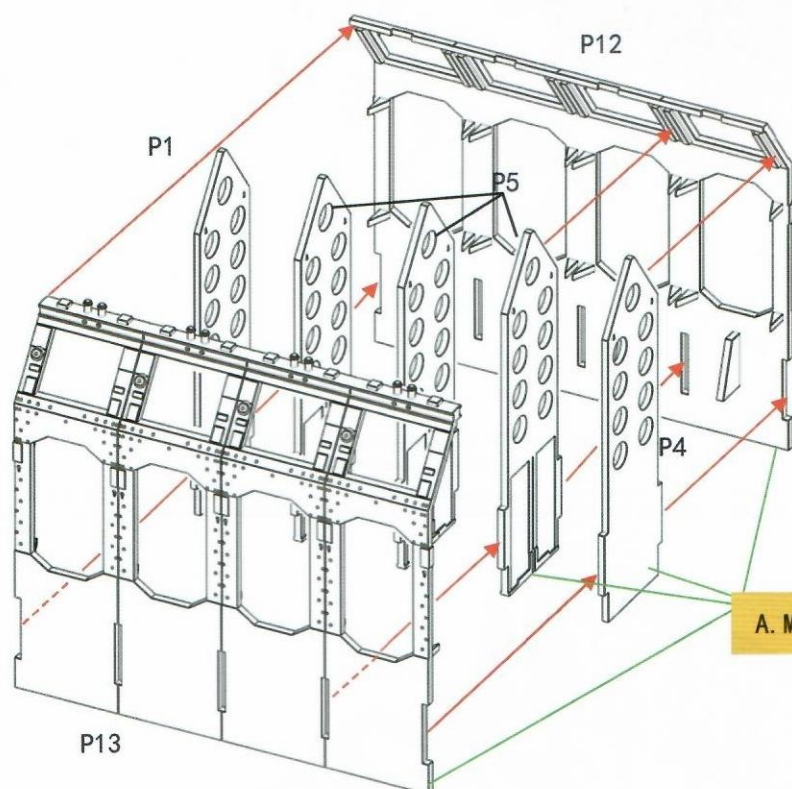
L1



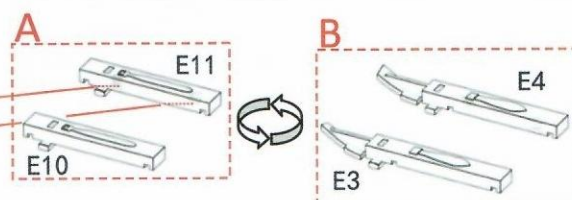
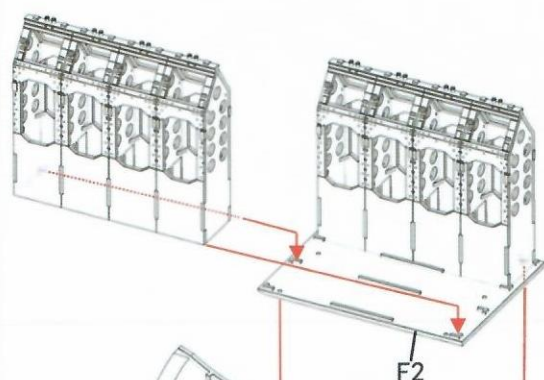
L2



可替换两种弹头
Assembly options

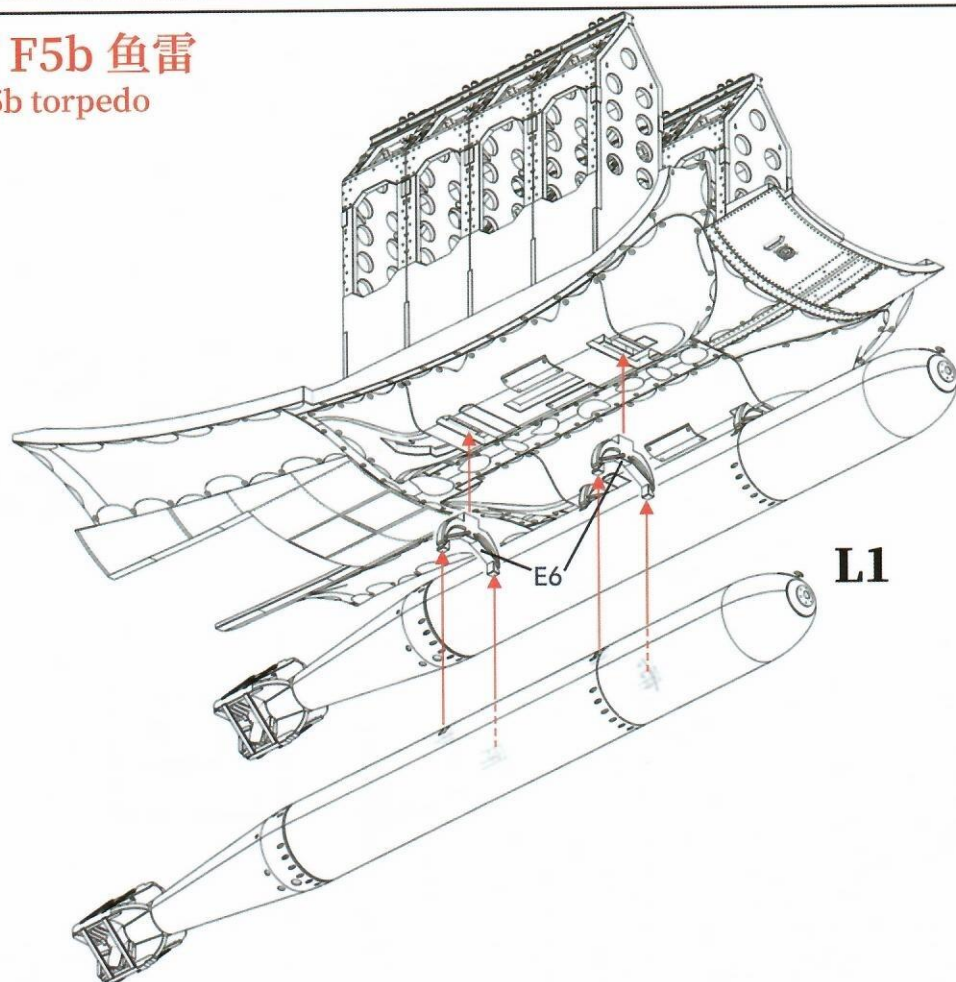


X2

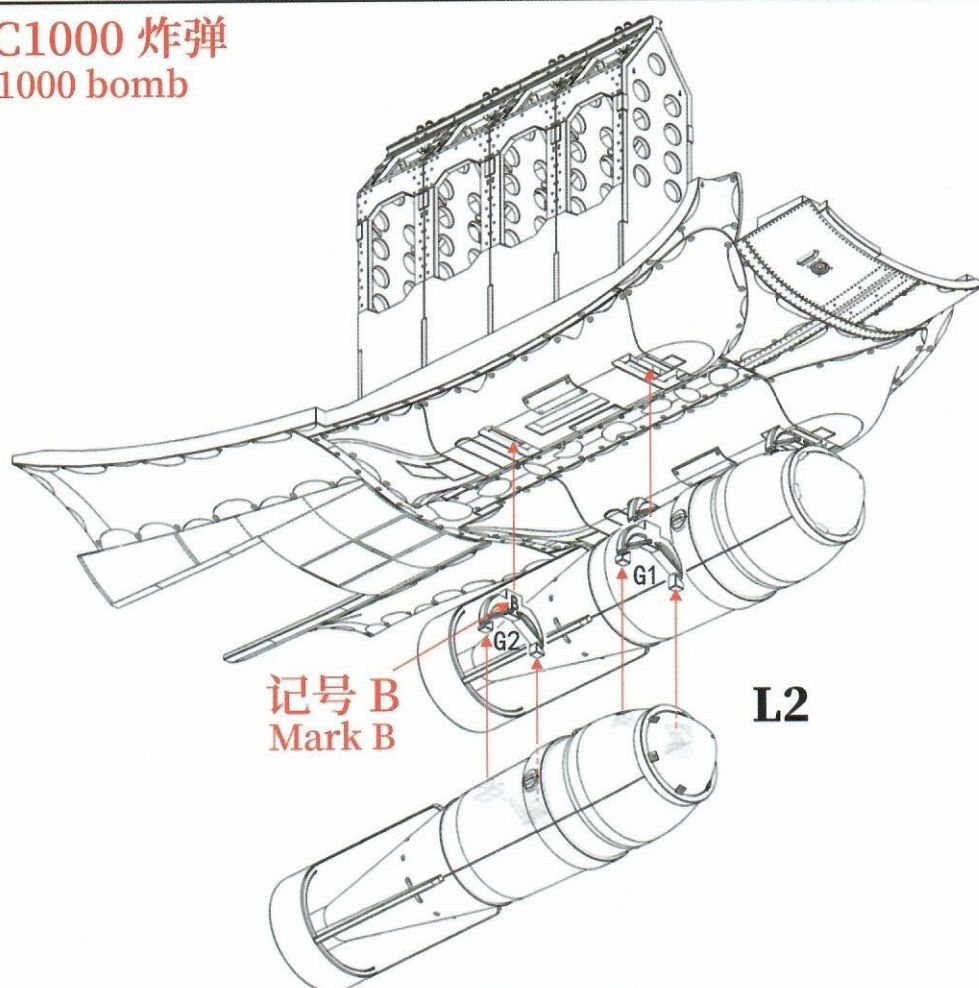


可替换鱼雷 / 炸弹挂架
Armament options: A Torpedo rack
B Bomb rack

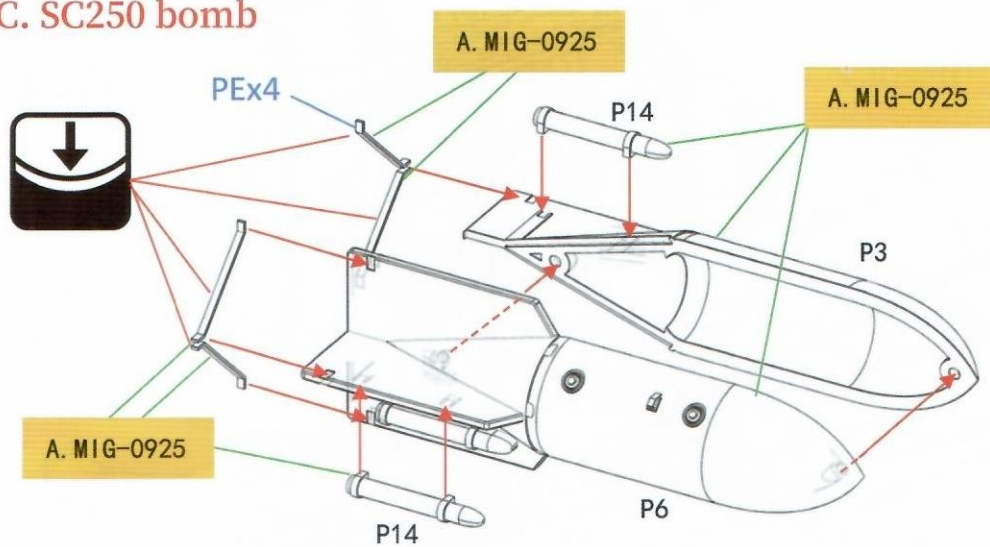
A. LT F5b 鱼雷
A. LT F5b torpedo



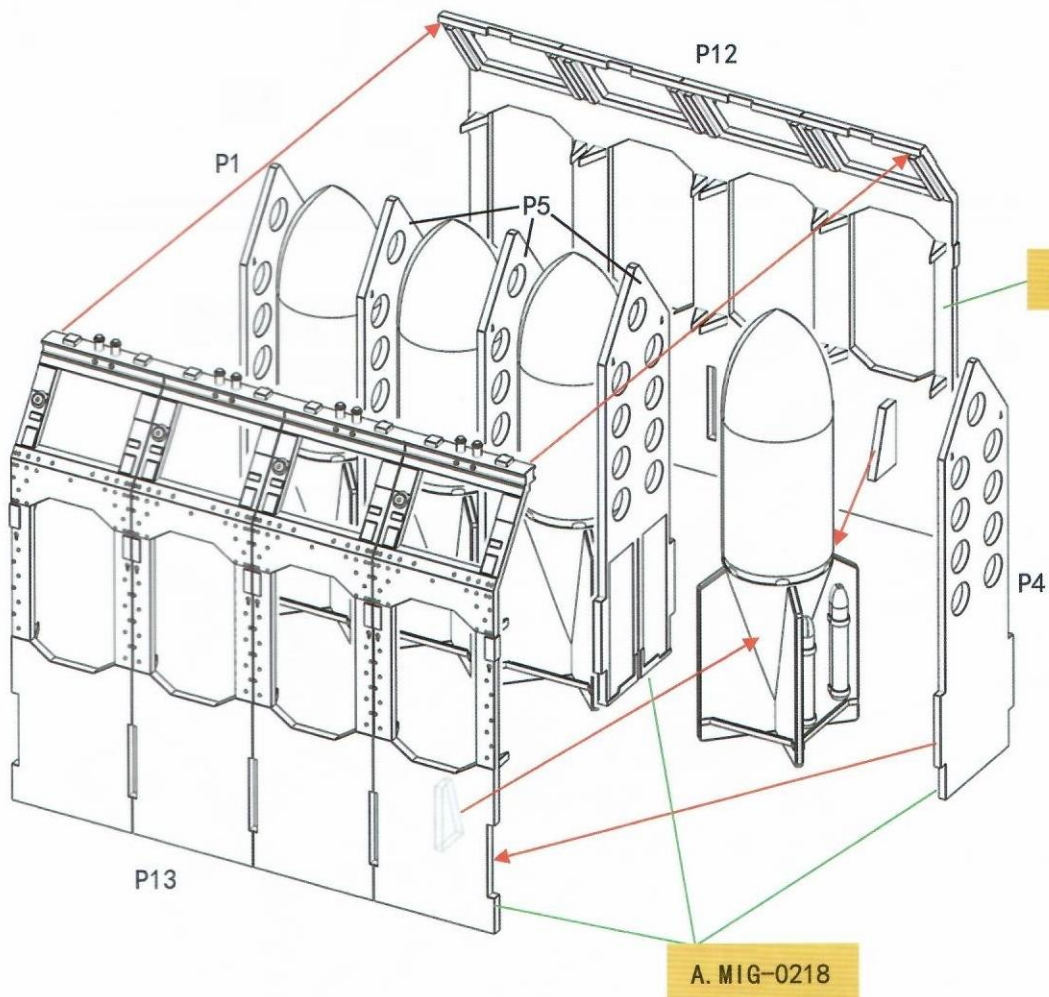
B. SC1000 炸弹
B. SC1000 bomb

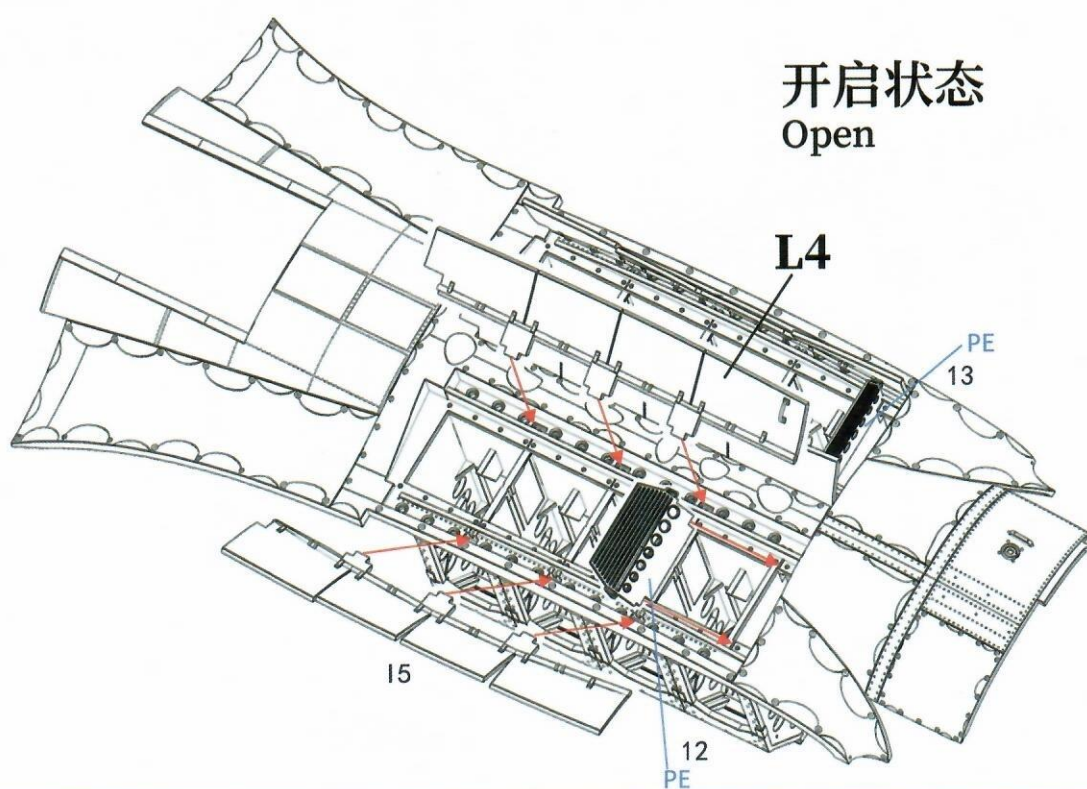
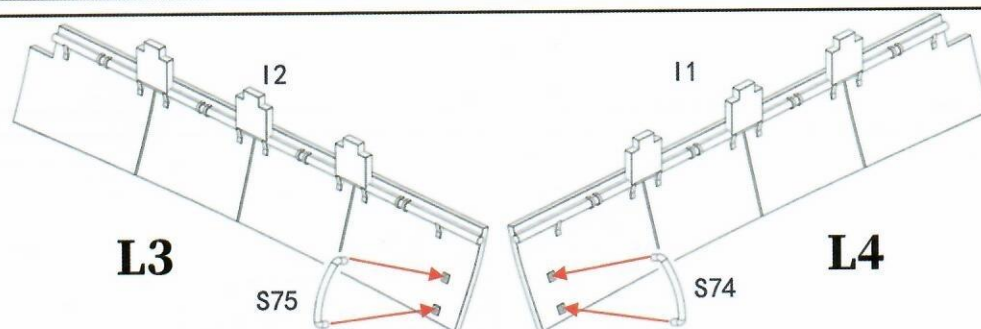
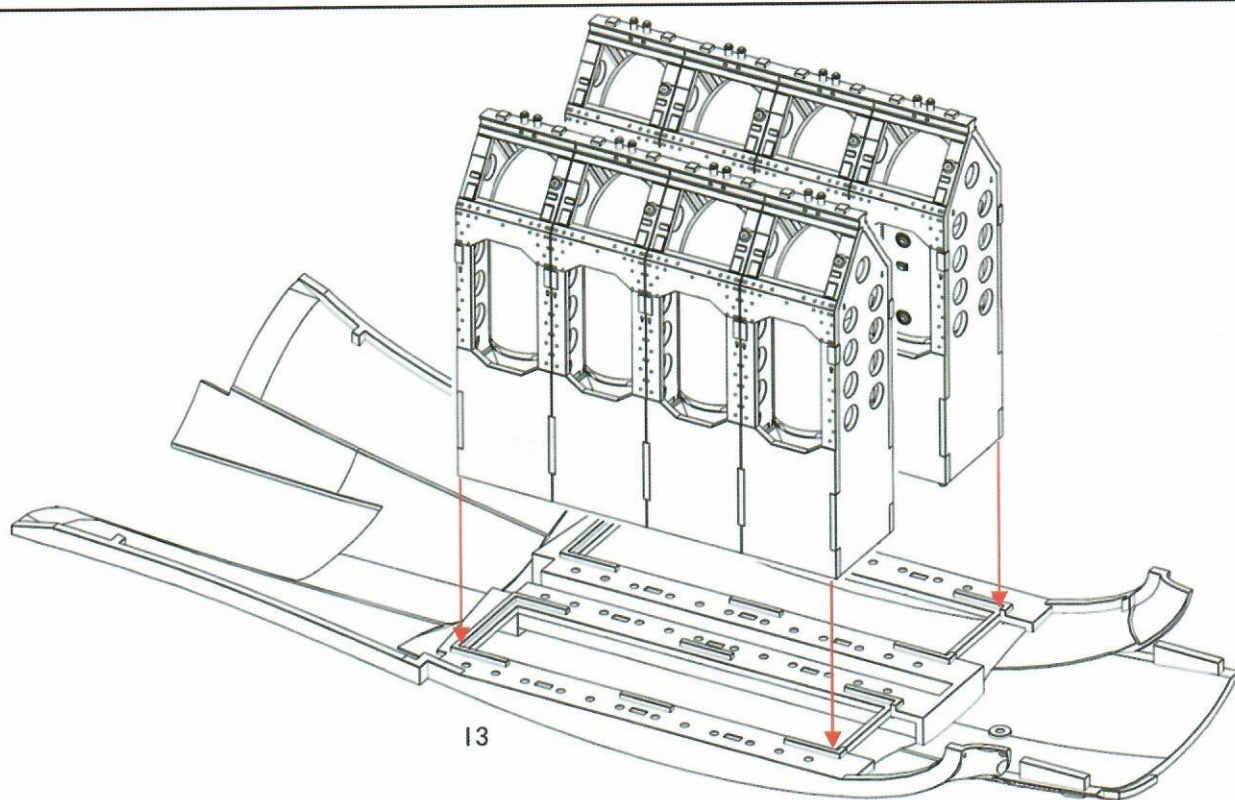


C. SC250 炸弹 C. SC250 bomb

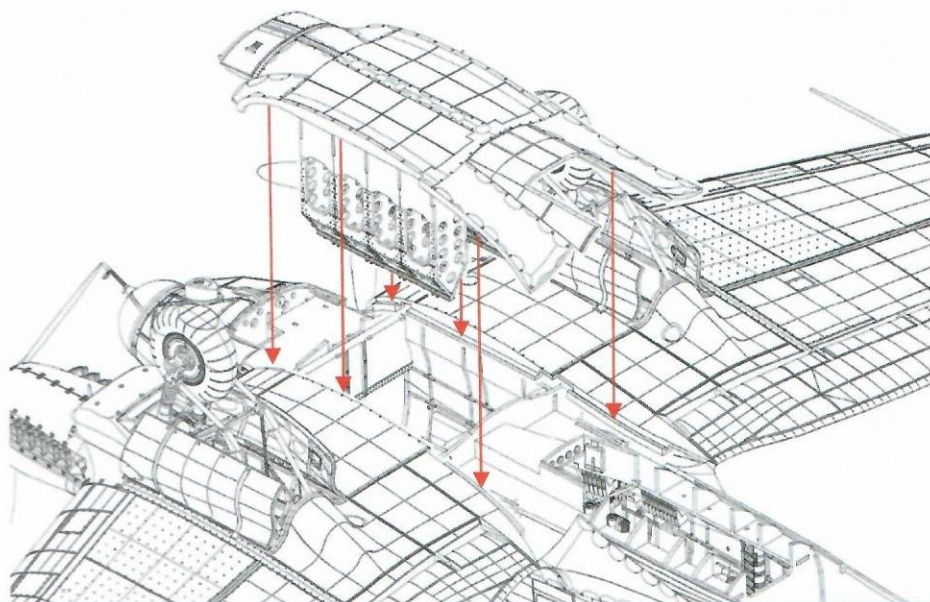
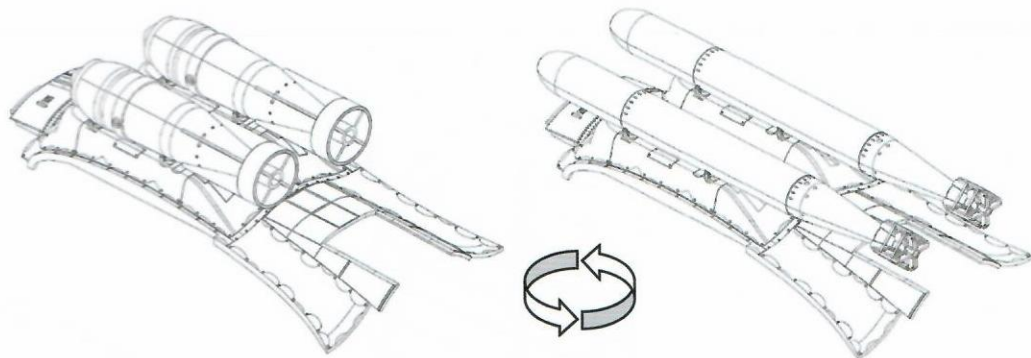
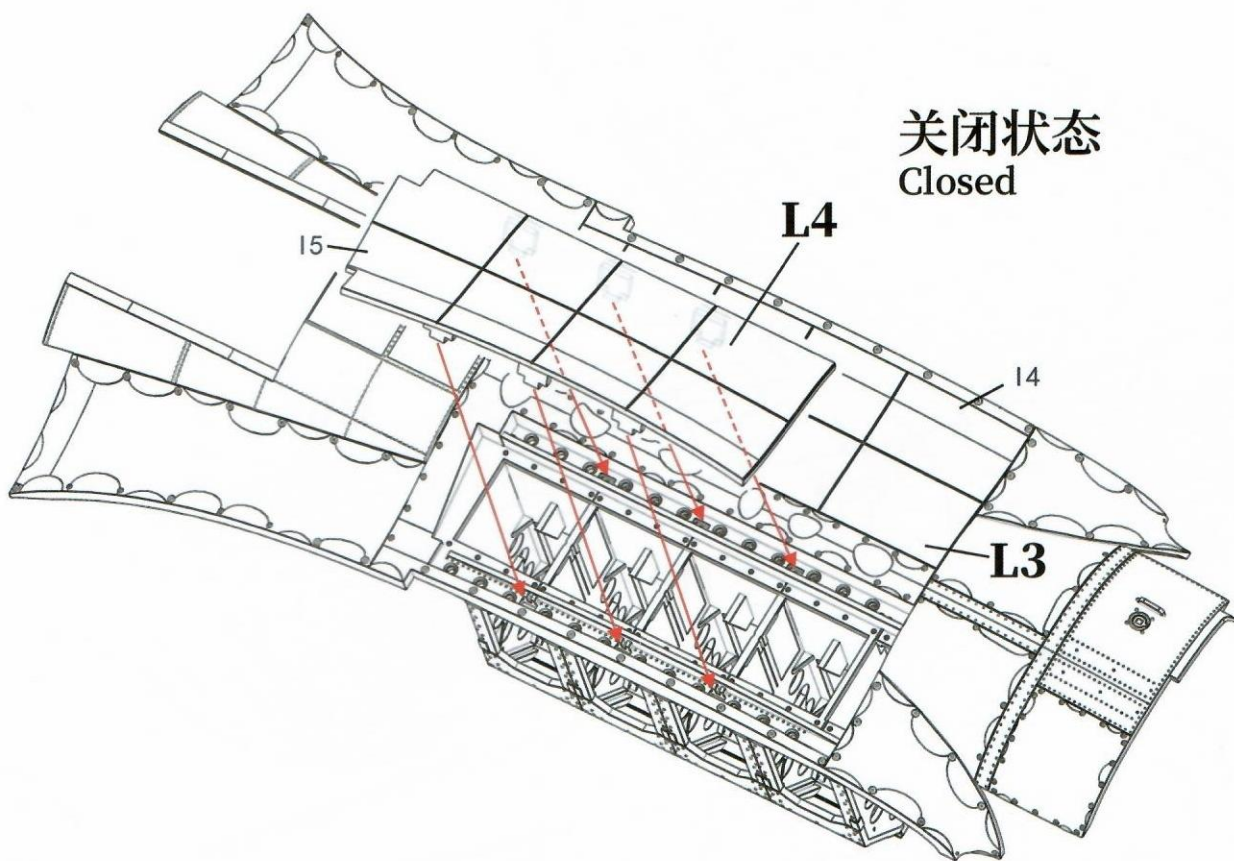


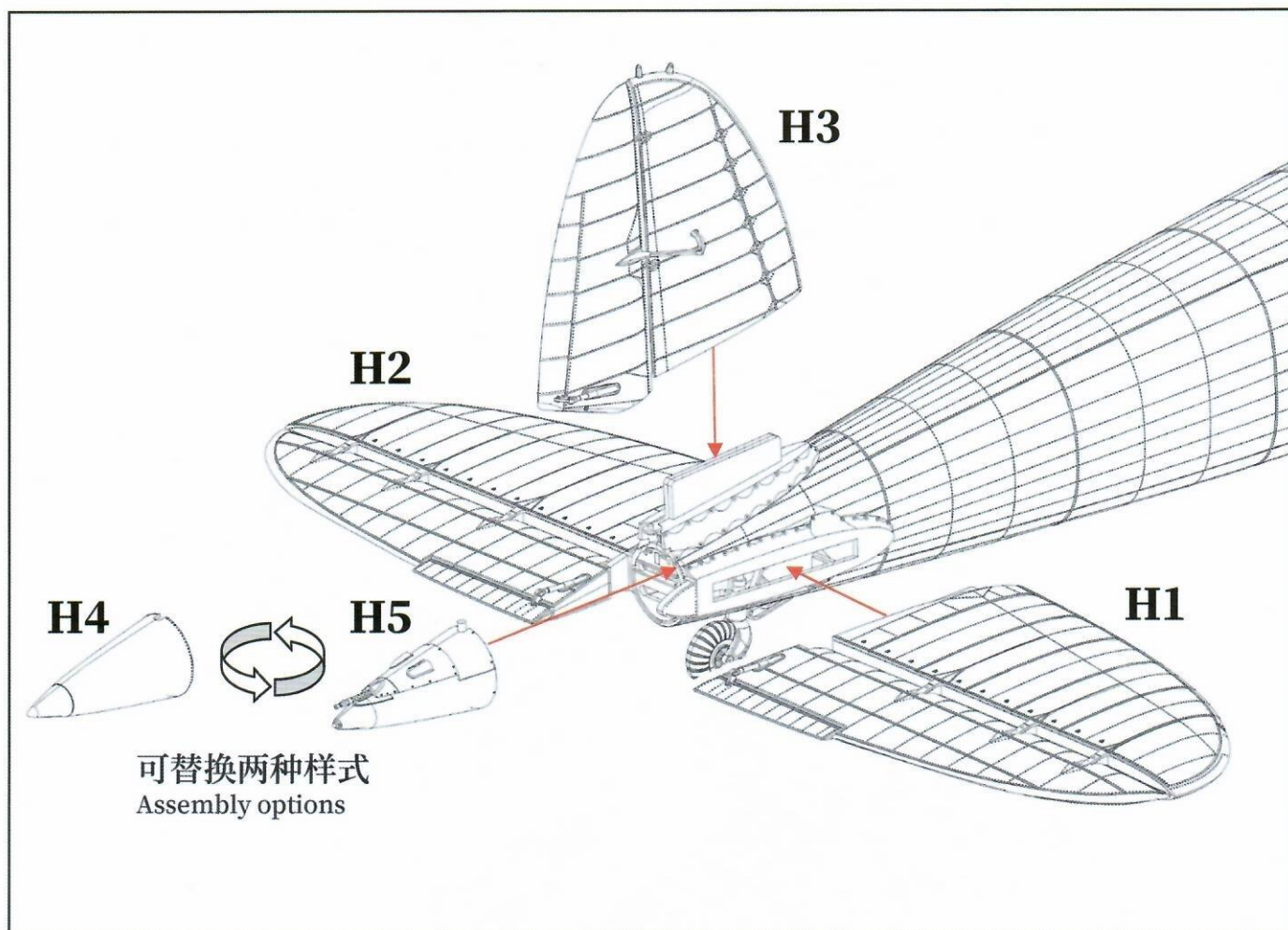
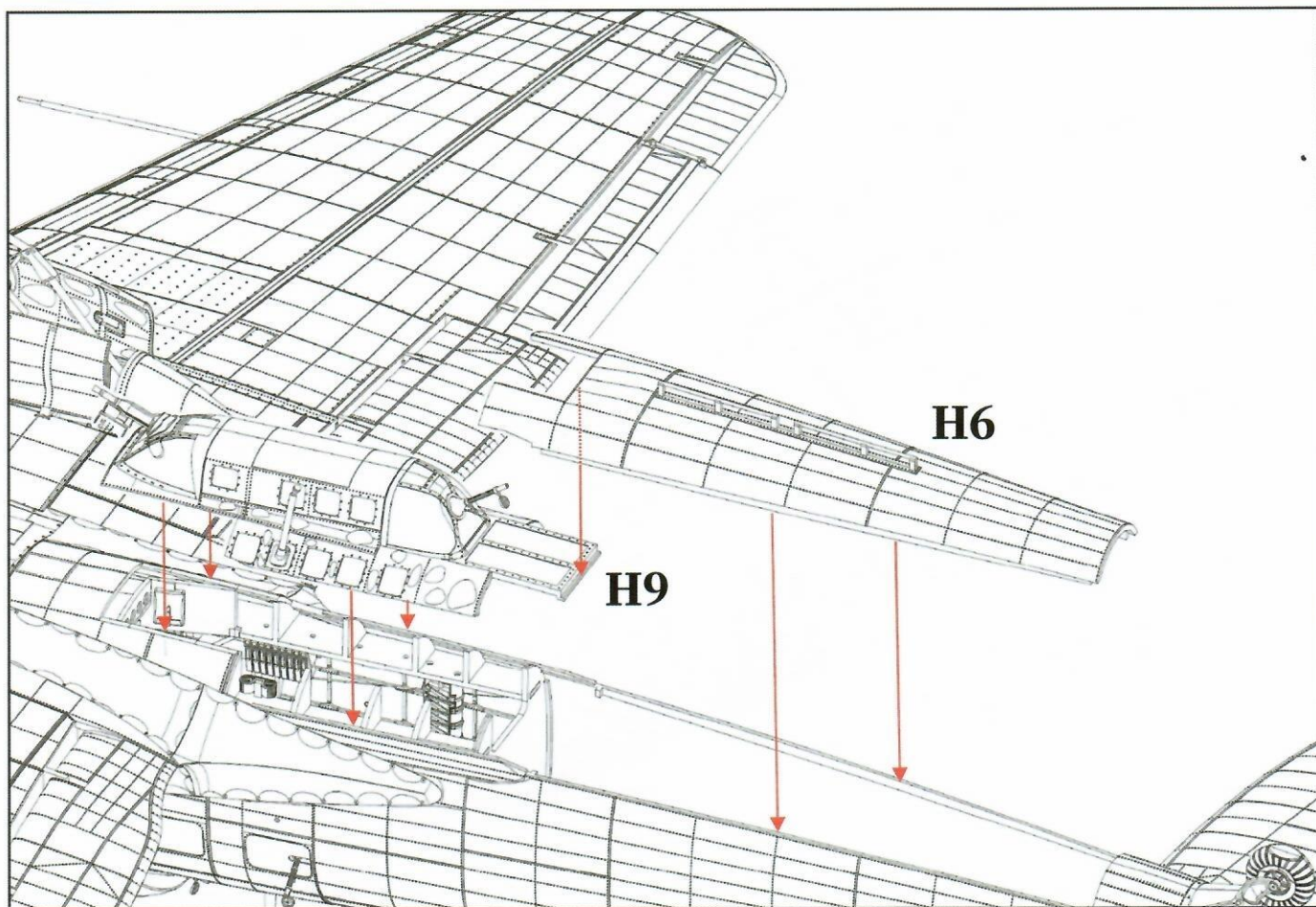
X8



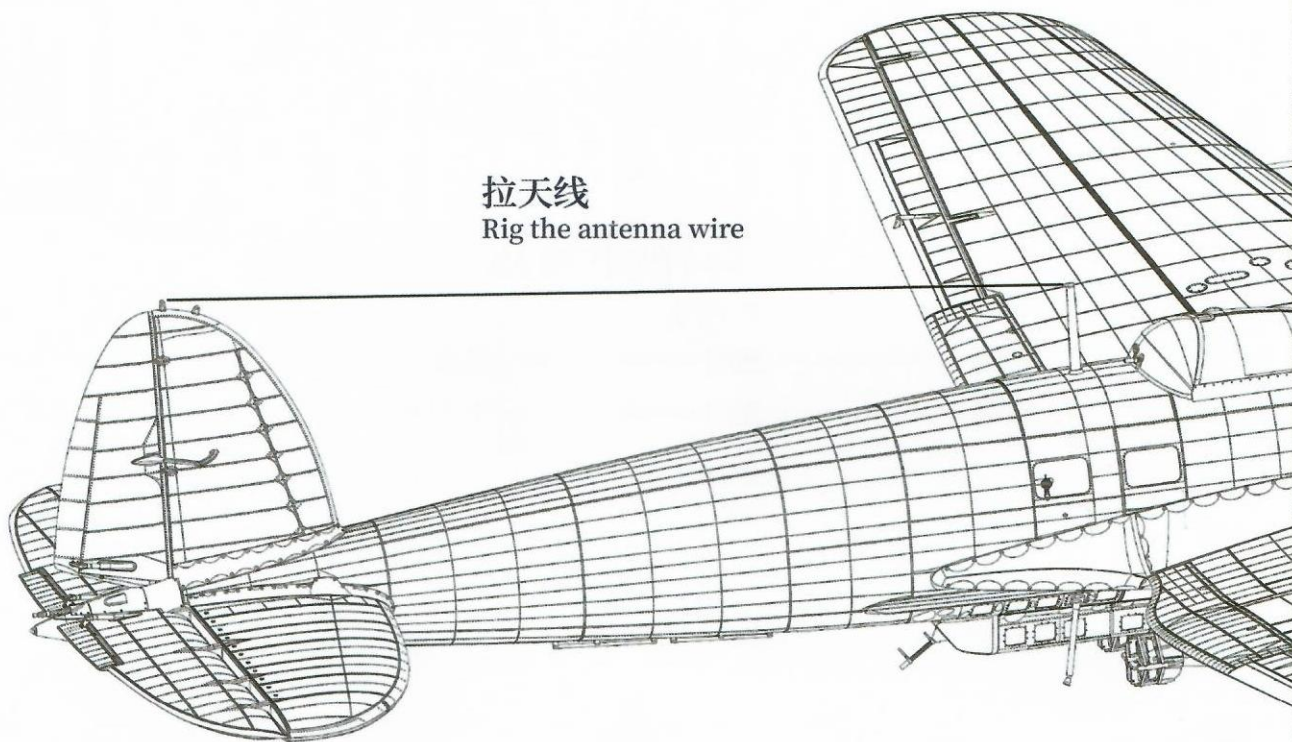


关闭状态
Closed





拉天线
Rig the antenna wire



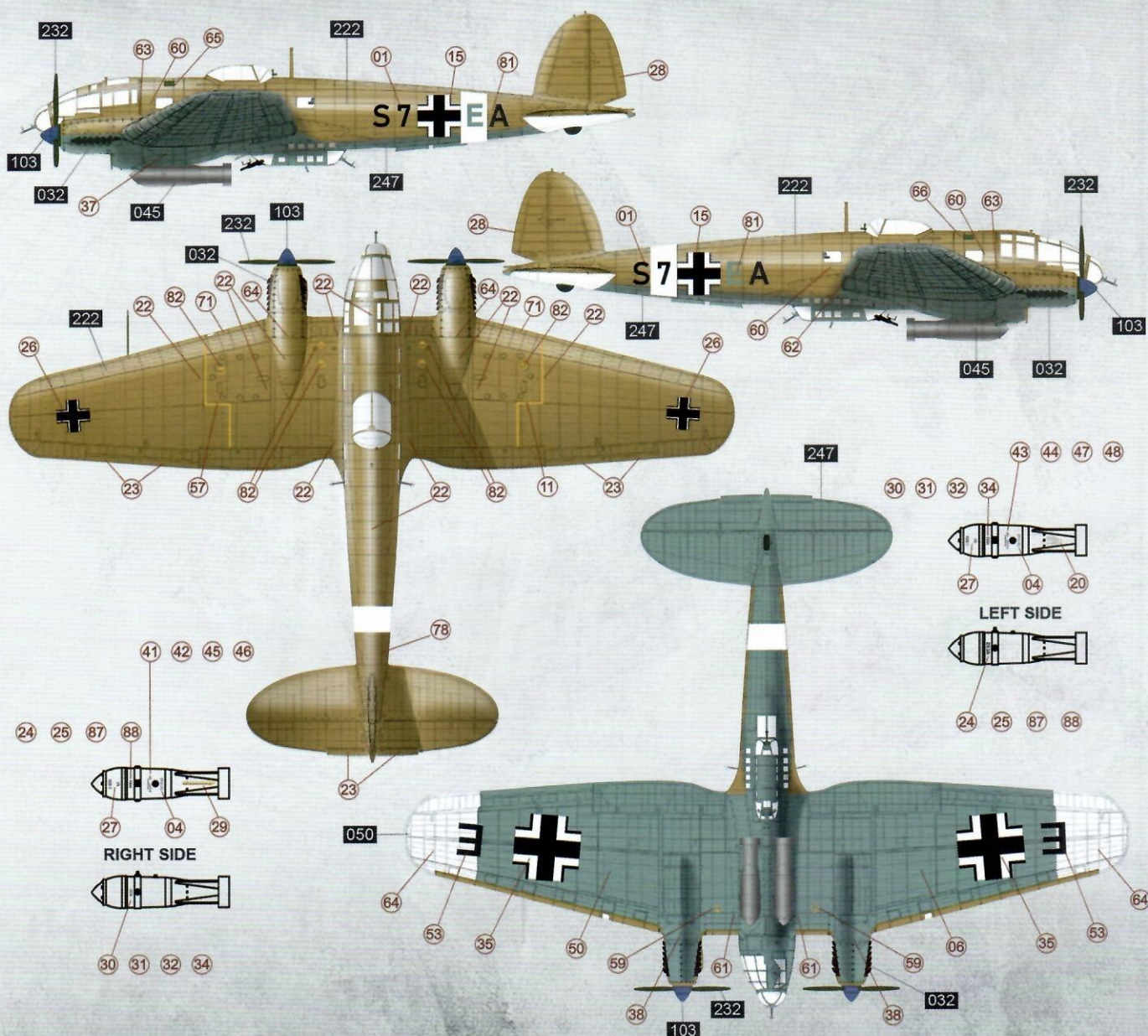
Heinkel He 111 H-6

PAINTING AND MARKING GUIDE

BORDER MODEL

A.MIG-0032 SATIN BLACK	A.MIG-0046 MATT BLACK	A.MIG-0045 Gun Metal	A.MIG-0050 Matt White
A.MIG-0103 MEDIUM BLUE	A.MIG-0247 RLM 78 Hellblau	A.MIG-0222 RLM 79 SANDGELB	A.MIG-0232 RLM 70 BLACK GREEN

Sturzkampfgeschwader 3, North Africa, 1941



WEATHERING STEPS WITH AMMO PRODUCTS

1 COCKPIT A.MIG-0218 Enamel Odourless Thinner	3 PLW RLM 65 A.MIG -1613 Panel Line Wash Blue Grey	5 PLW RLM 71 A.MIG -1612 Panel Line Wash Green Brown	7 SHADERS RLM 70 A.MIG -0858 Ash Black Shader	9 PIGMENTS A.MIG -3014 Russian Earth
2 INTERIOR WASH A.MIG-1008 Dark Wash	4 PLW RLM 70 A.MIG -1618 Panel Line Wash Deep Brown	6 SHADERS RLM 65 A.MIG-0861 Marine Blue Shader	8 SHADERS RLM 71 A.MIG -0866 Dark Green Shader	10 FUEL STAINS A.MIG -1253 Streakingbrusher Gime

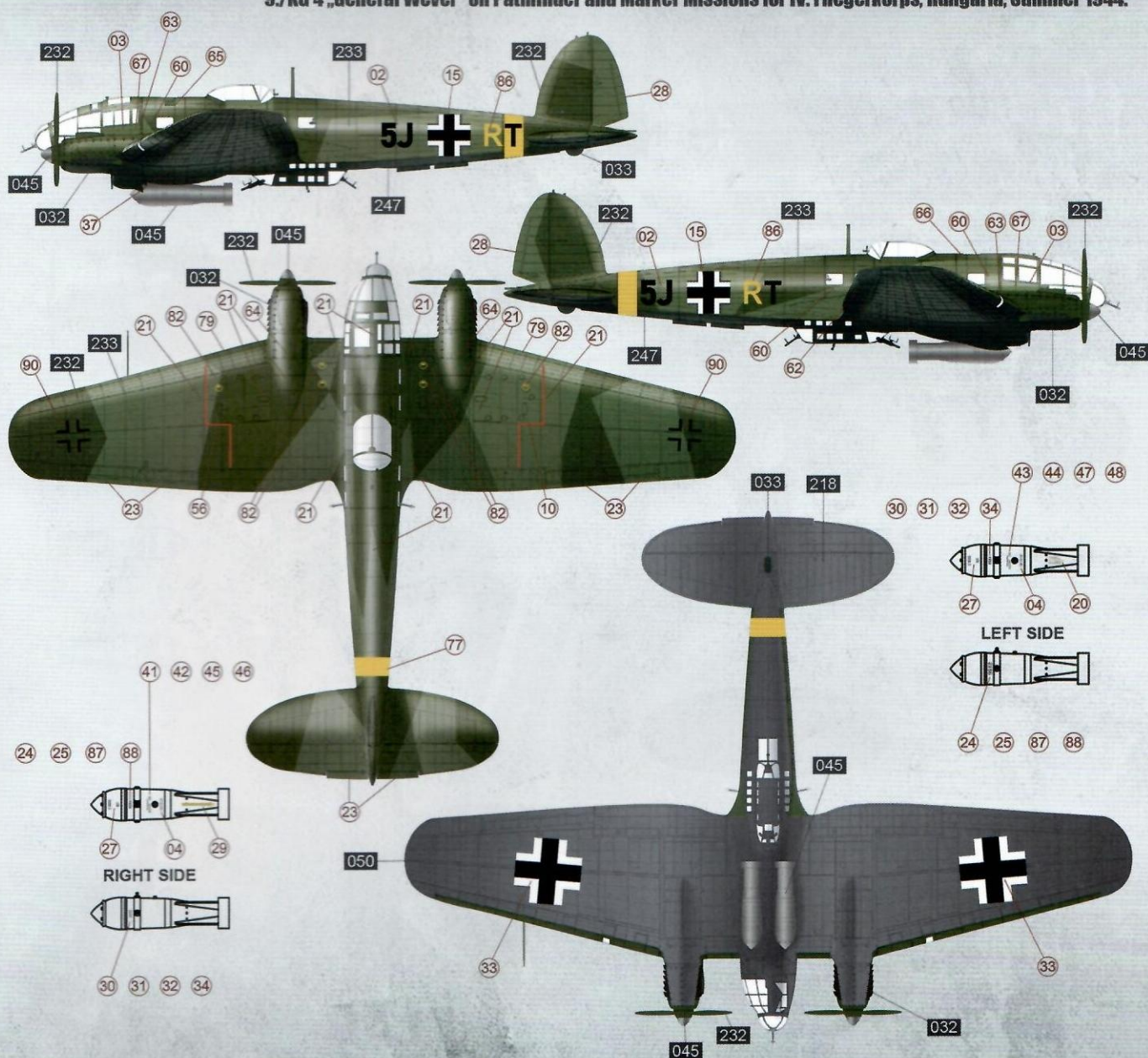
Heinkel He 111 H-6

PAINTING AND MARKING GUIDE

BORDER MODEL

A.MIG-0033 Rubber & Tires	A.MIG-0034 Rust Tracks	A.MIG-0045 Gun Metal	A.MIG-0050 Matt White
A.MIG-0218 RLM 66 SCHWARTZGRAU	A.MIG-0231 RLM 65 Hellblau	A.MIG-0233 RLM 71 DARK GREEN	A.MIG-0232 RLM 70 BLACK GREEN

9./KG 4 „General Wever” on Pathfinder and Marker Missions for IV. Fliegerkorps, Hungaria, Summer 1944.



WEATHERING STEPS WITH AMMO PRODUCTS

1 COCKPIT A.MIG-0218 Enamel Odourless Thinner	3 PLW RLM 66 A.MIG-1613 Panel Line Wash Blue Grey	5 PLW RLM 71 A.MIG-1612 Panel Line Wash Green Brown	7 SHADERS RLM 70 A.MIG-0858 Ash Black Shader	9 PIGMENTS A.MIG-3014 Russian Earth
2 INTERIOR WASH A.MIG-1008 Dark Wash	4 PLW RLM 70 A.MIG-1618 Panel Line Wash Deep Brown	6 SHADERS RLM 65 A.MIG-0861 Marine Blue Shader	8 SHADERS RLM 71 A.MIG-0866 Dark Green Shader	10 FUEL STAINS A.MIG-1253 Streaking/Grime

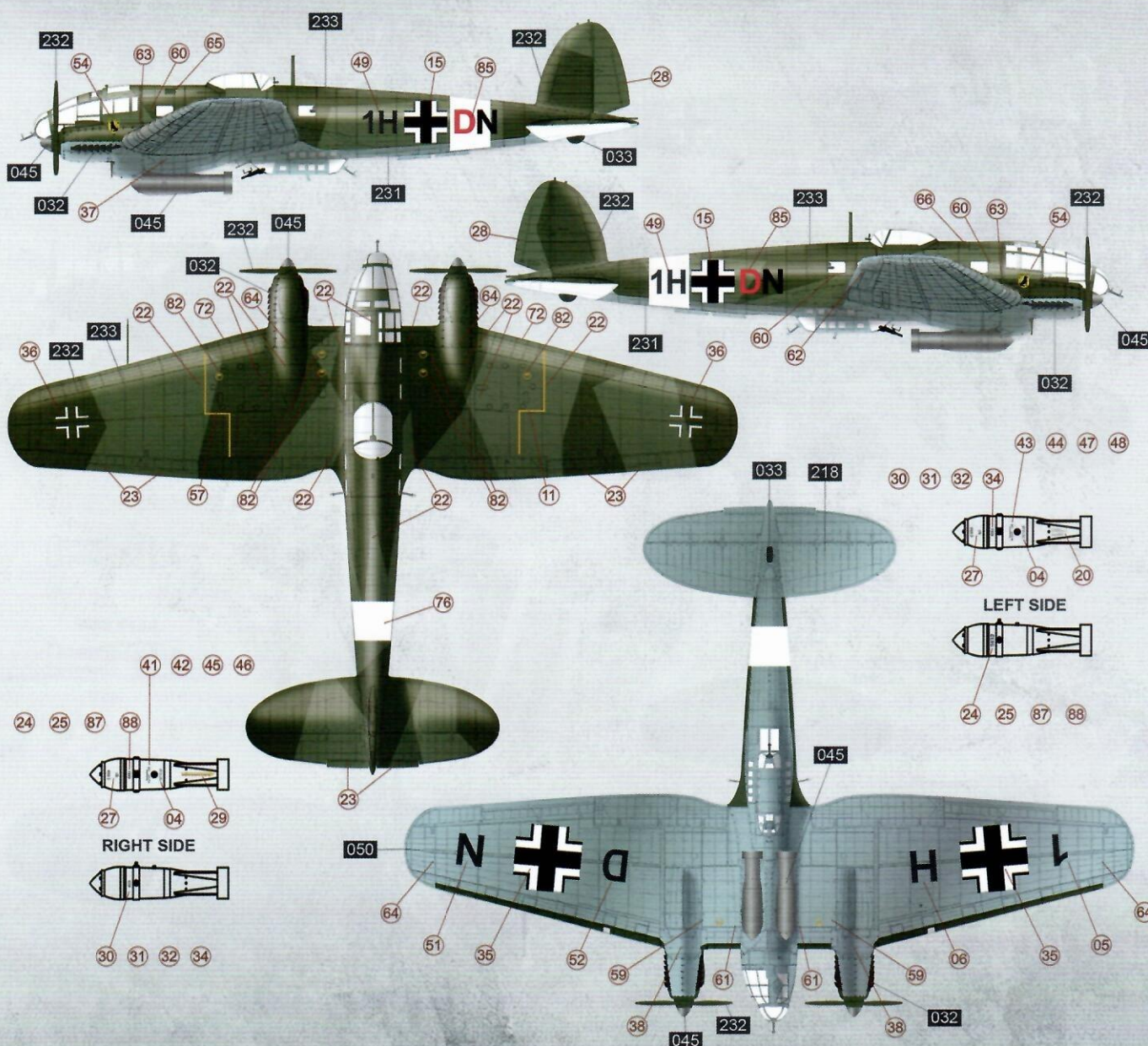
Heinkel He 111 H-6

PAINTING AND MARKING GUIDE

BORDER MODEL

 A.MIG-0033 Rubber & Tires	 A.MIG-0034 Rust Tracks	 A.MIG-0045 Gun Metal	 A.MIG-0050 Matt White
 A.MIG-0218 RLM 66 SCHWARTZGRAU	 A.MIG-0231 RLM 65 Hellblau	 A.MIG-0233 RLM 71 DARK GREEN	 A.MIG-0232 RLM 70 BLACK GREEN

5 /KG26, Sicily, 1941



WEATHERING STEPS WITH AMMO PRODUCTS

1 COCKPIT A.MIG-0218 Enamel Odourless Thinner	3 PLW RLM 65 A.MIG -1613 Panel Line Wash Blue Grey	5 PLW RLM 71 A.MIG -1612 Panel Line Wash Green Brown	7 SHADERS RLM 70 A.MIG -0858 Ash Black Shader	9 PIGMENTS A.MIG -3014 Russian Earth
2 INTERIOR WASH A.MIG-1008 Dark Wash	4 PLW RLM 70 A.MIG -1618 Panel Line Wash Deep Brown	6 SHADERS RLM 65 A.MIG-0861 Marine Blue Shader	8 SHADERS RLM 71 A.MIG -0866 Dark Green Shader	10 FUEL STAINS A.MIG -1253 Streakingrusher Grime

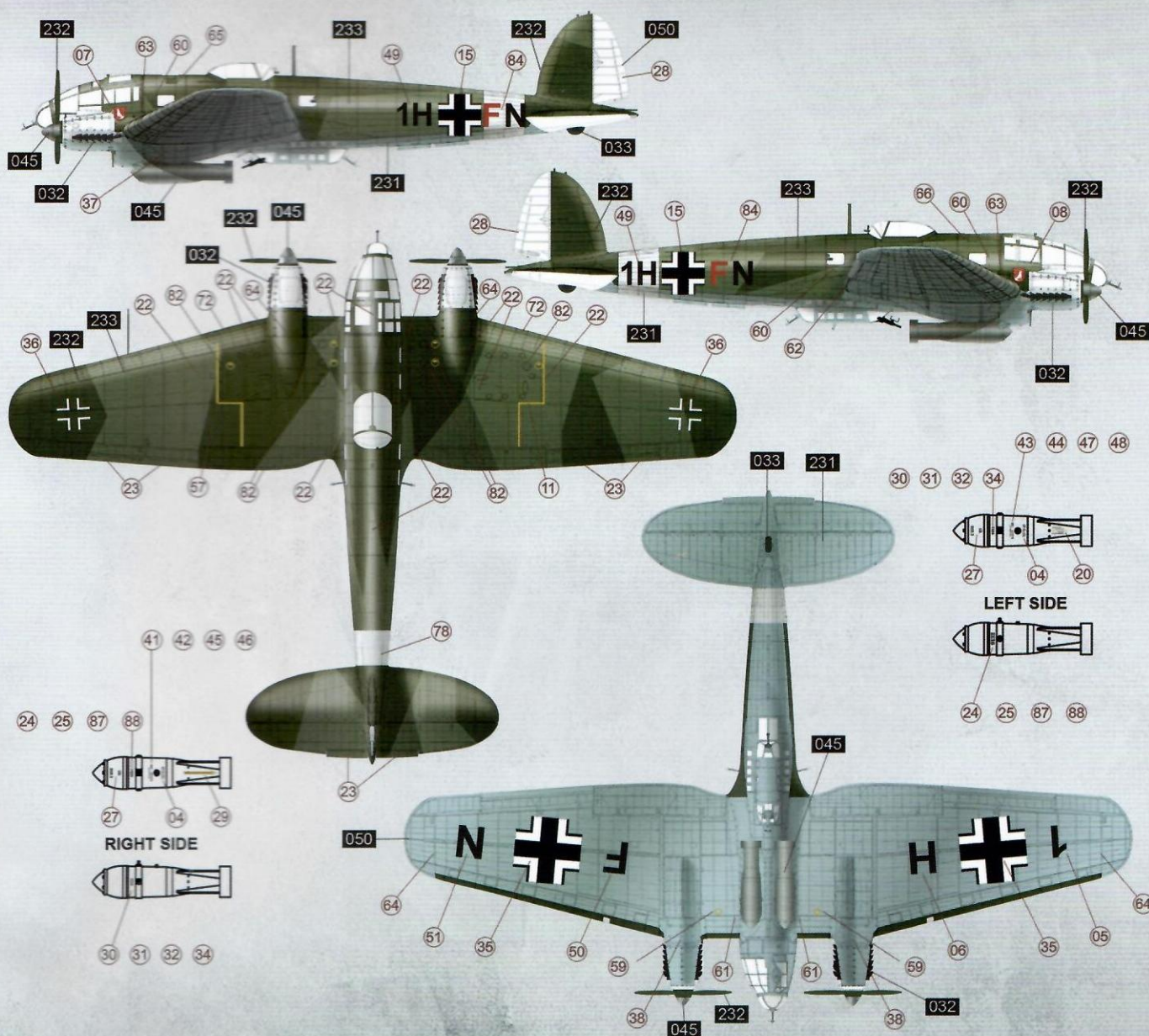
Heinkel He 111 H-6

PAINTING AND MARKING GUIDE

BORDER MODEL

 A.MIG-0033 Rubber & Tires	 A.MIG-0034 Rust Tracks	 A.MIG-0045 Gun Metal	 A.MIG-0050 Matt White
 A.MIG-0218 RLM 66 SCHWARTZGRAU	 A.MIG-0231 RLM 65 Hellblau	 A.MIG-0233 RLM 71 DARK GREEN	 A.MIG-0232 RLM 70 BLACK GREEN

5./KG 26 „Löwen-Geschwader“ (Lion-Wing) Grosseto, Italy, December 1942.



WEATHERING STEPS WITH AMMO PRODUCTS

1 COCKPIT A.MIG-0218 Enamel Odourless Thinner	3 PLW RLM 65 A.MIG-1613 Panel Line Wash Blue Grey	5 PLW RLM 71 A.MIG-1612 Panel Line Wash Green Brown	7 SHADERS RLM 70 A.MIG-0858 Ash Black Shader	9 PIGMENTS A.MIG-3014 Russian Earth
2 INTERIOR WASH A.MIG-1008 Dark Wash	4 PLW RLM 70 A.MIG-1618 Panel Line Wash Deep Brown	6 SHADERS RLM 65 A.MIG-0861 Marine Blue Shader	8 SHADERS RLM 71 A.MIG-0866 Dark Green Shader	10 FUEL STAINS A.MIG-1253 Streaking/Graffiti Grime



WWII GERMAN BOMBER He 111H-6

ドイツ爆撃機ハインケル 111H-6 He 111H-6型轰炸机

