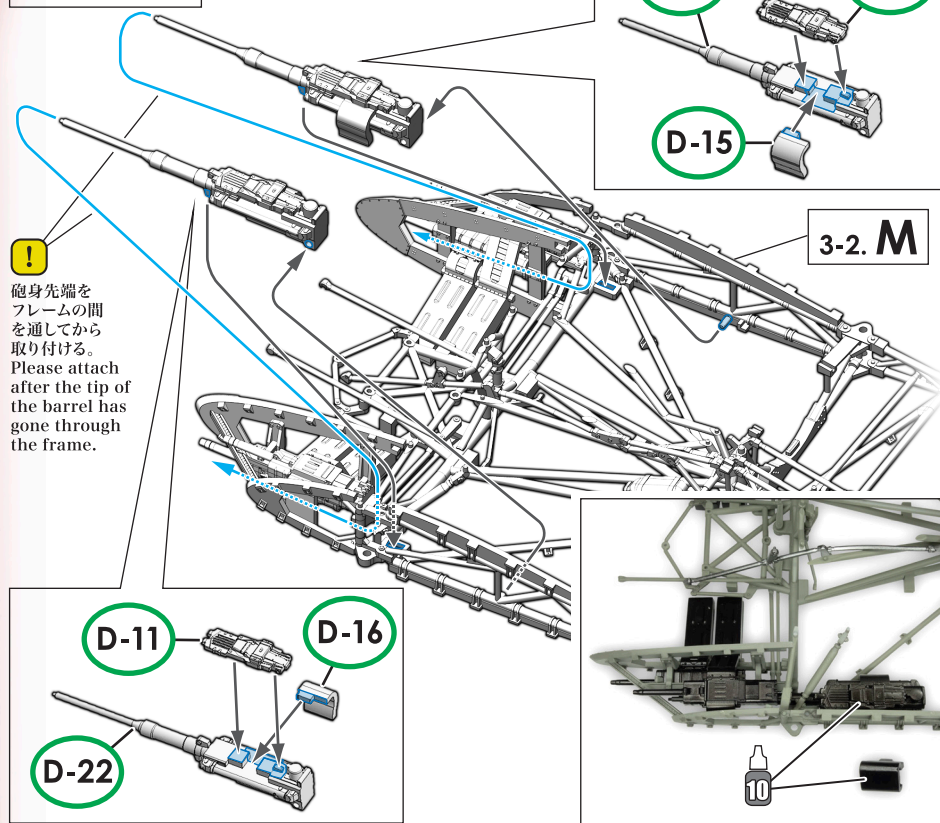


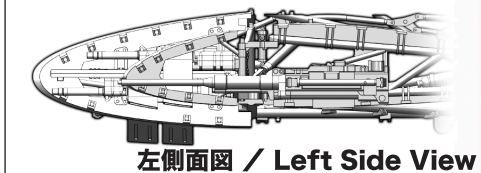
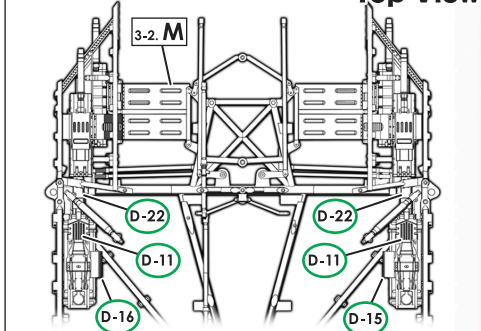
3-2. N MK 103 機関砲 MK 103 Machine Cannons



砲身の水平・垂直に注意して取り付け。
Please be careful with the horizontal and vertical position of the cannon when attaching it.

実機におけるパーツ名
Name of the parts implemented in the actual aircraft.
D-22 D-11 Mk 103 機関砲
D-15 D-16 Link Chute

各パーツ接着位置
Parts configuration after assembly.



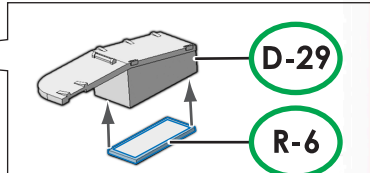
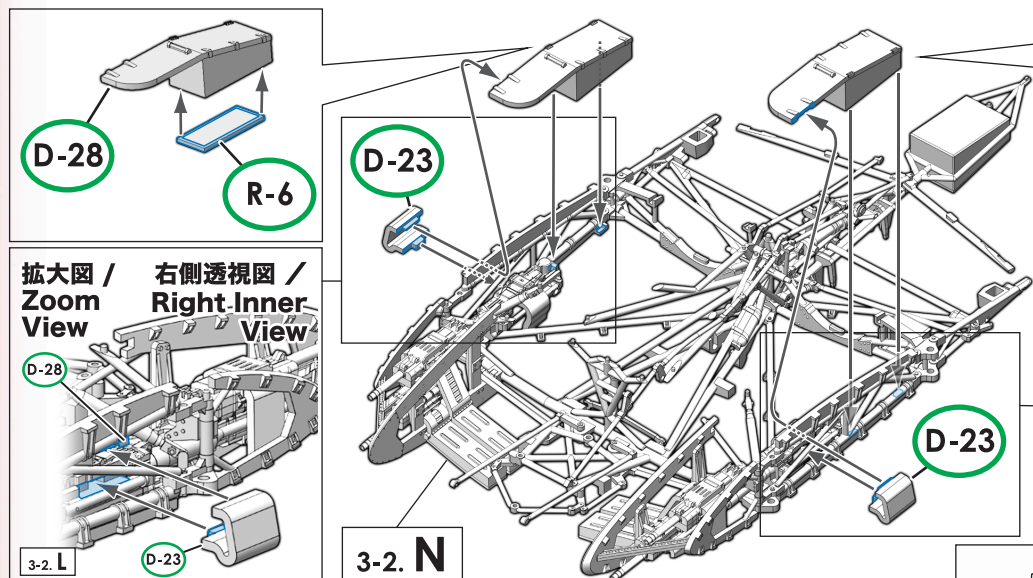
左側面図 / Left Side View

SWS-Design-Concept

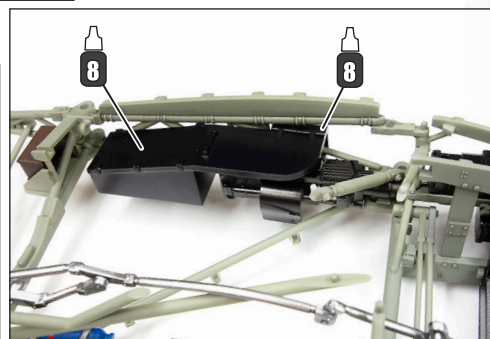
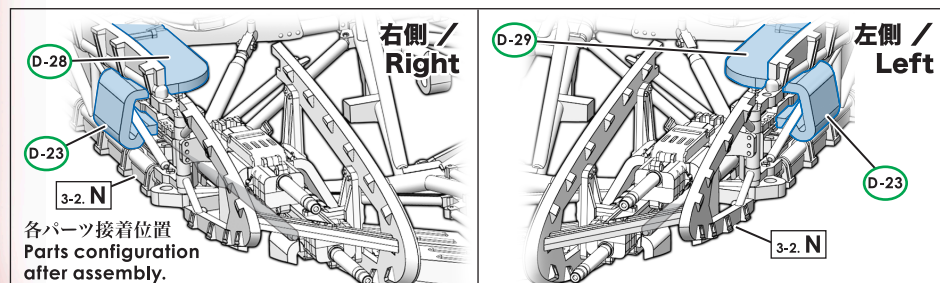
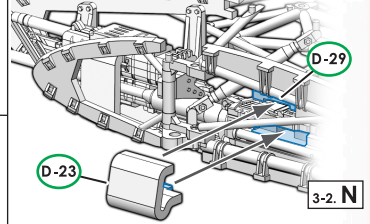
マガジンは、完成に至っていないため装弾数不明。機関砲は進行方向に対して内側に弾頭を向けた状態で搭載され、機関砲に向かう途中で 90°向きを変えて正面を向く仕掛け。そして、給弾シュートが主翼接合面の隙間をくぐり抜けながら MK 103 に向かう。
The magazine capacity remains unknown as it was not completely finished. The bullets are loaded in opposite direction to the path of the plane, and while going toward the cannon, they rotate to 90 degrees. Then the feed chute passes through a gap in the wing mount structure towards the MK 103.

3-2. O 弾倉 Magazine

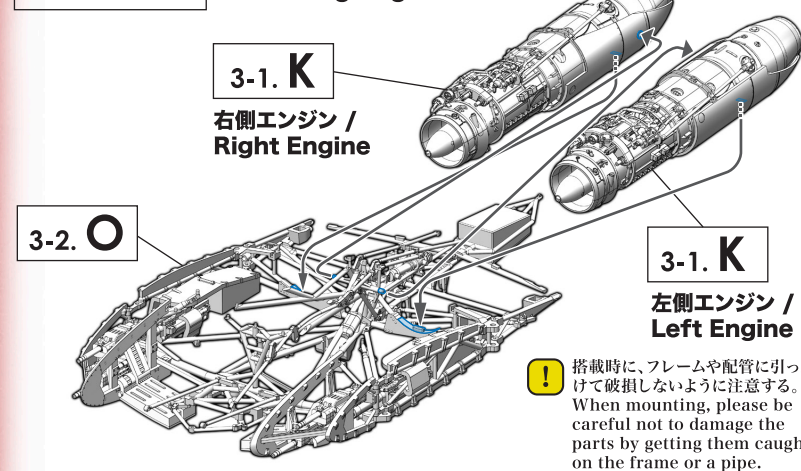
実機におけるパーツ名
Name of the parts implemented in the actual aircraft.
D-28 D-29 R-6 弾倉
D-23 給弾シュート
Magazine Feed Chute



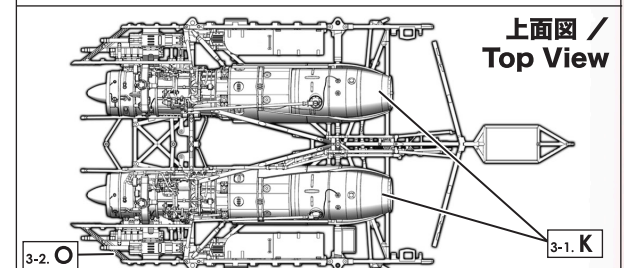
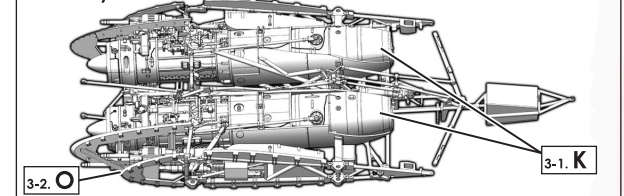
拡大図 / Zoom View
左側透視図 / Left Inner View



3-2. P エンジンの搭載 Attaching Engines



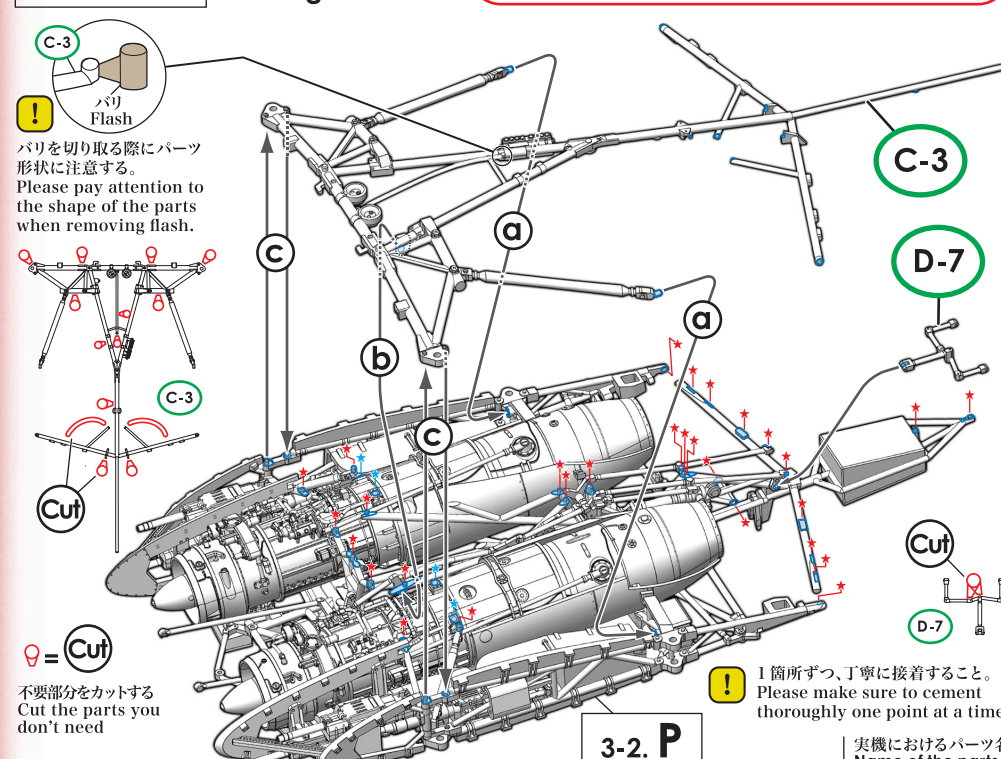
各パーツ接着位置
Parts configuration after assembly.



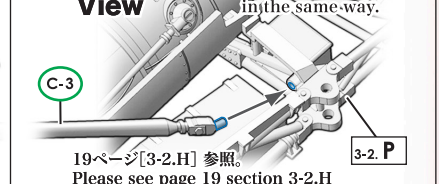
重要!! 必ず確認してください!! Important!! Please make sure to check that!!

3-2. Q 機体フレーム 6 Fuselage Frame 6

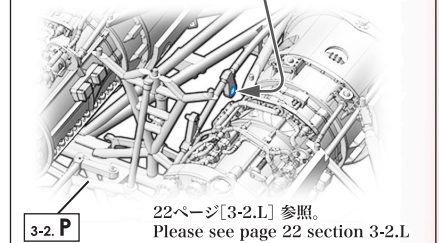
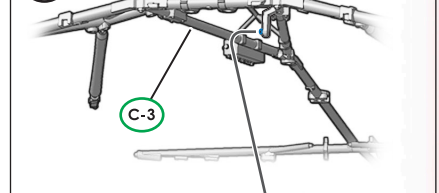
矢印の◎を先に取り付けてから、各部を取り付ける。
Please attach first the part shown by the "◎" arrows, and then each other part.



拡大図 / Zoom View
右側も同じように取り付けます。
Right side attaches in the same way.



拡大図 / Zoom View
22ページ[3-2.L] 参照。
Please see page 22 section 3-2.L.



拡大図 / Zoom View
右側も同じように取り付けます。
Right side attaches in the same way.

