# MIG-25フォックスバット 組み立て説明書

スケール 約 1／50　　用紙 A4 横（120～160g/m2）

**印刷用紙**　紙は120～160g/m2の厚めのA4用紙横に印刷しましょう。
**用意するもの**　カッターナイフ・はさみ・接着剤(木工用ボンド・セメダインC)

## ペーパークラフトP Model

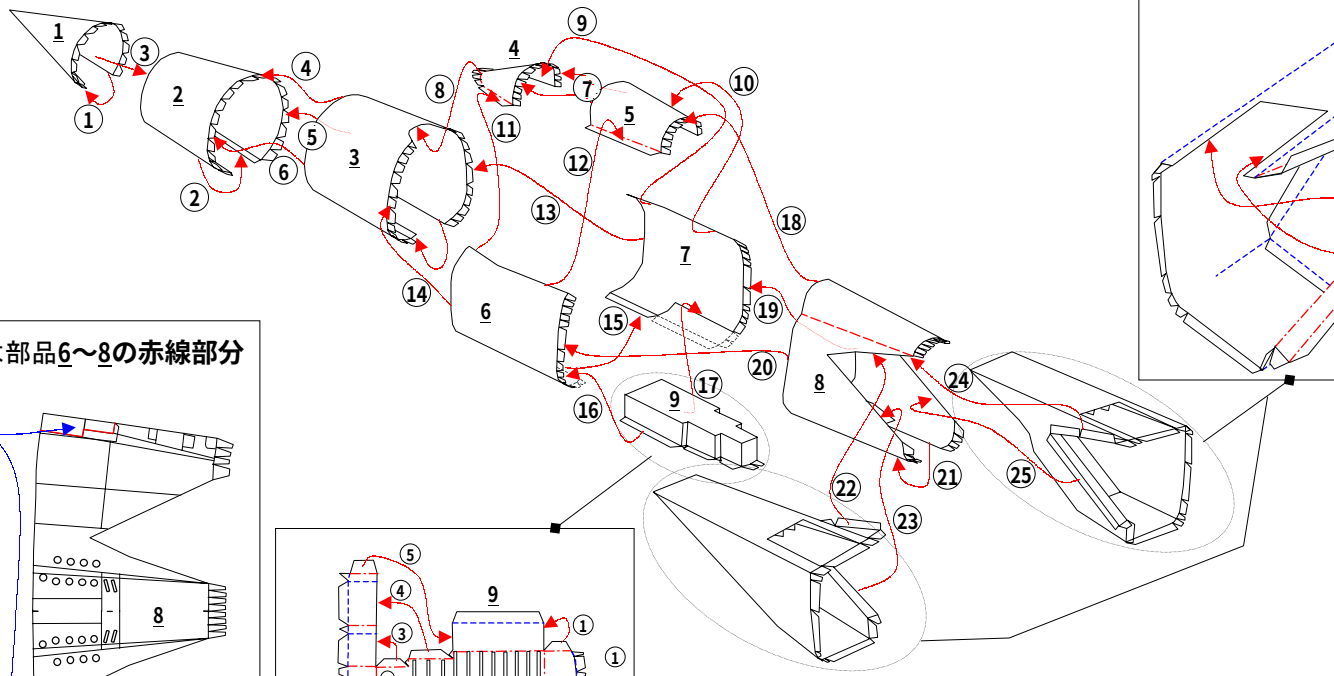
外側の線に去ってきれいに切り取ってから組み立てましょう。
（のりしろの部分のV部分をカッターで切った後に外側をはさみで切るときれいに切れますよ！！）

① ～・・ 順に接着していきます。　　1～ ・・は部品番号です。
(接着順序はあくまでも目安です。違う順番で接着したほうが良い場合も有るかもしれません)

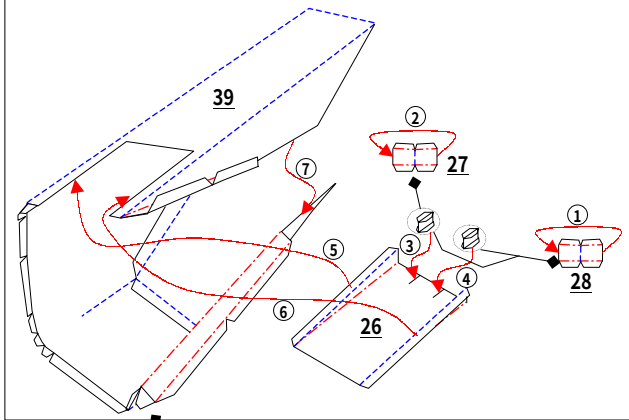
---------- 山折り線
-·-·-·-·- 谷折り線

**1.** タイヤ付で作る時は部品6～8の赤線部分を切取ってから組立てます
**タイヤ無しで作る時は**部品9**は不要です**

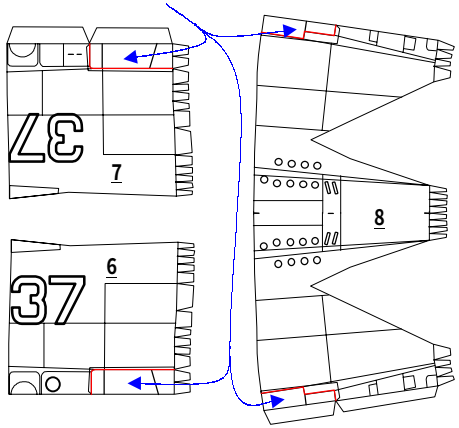
地上姿勢で展示するときは機首側にオモリ(板鉛等)を
入れておいてください。

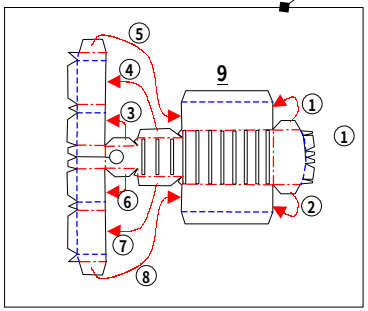


26～28・39を作った後、
34～36・40も同様に作成して下さい

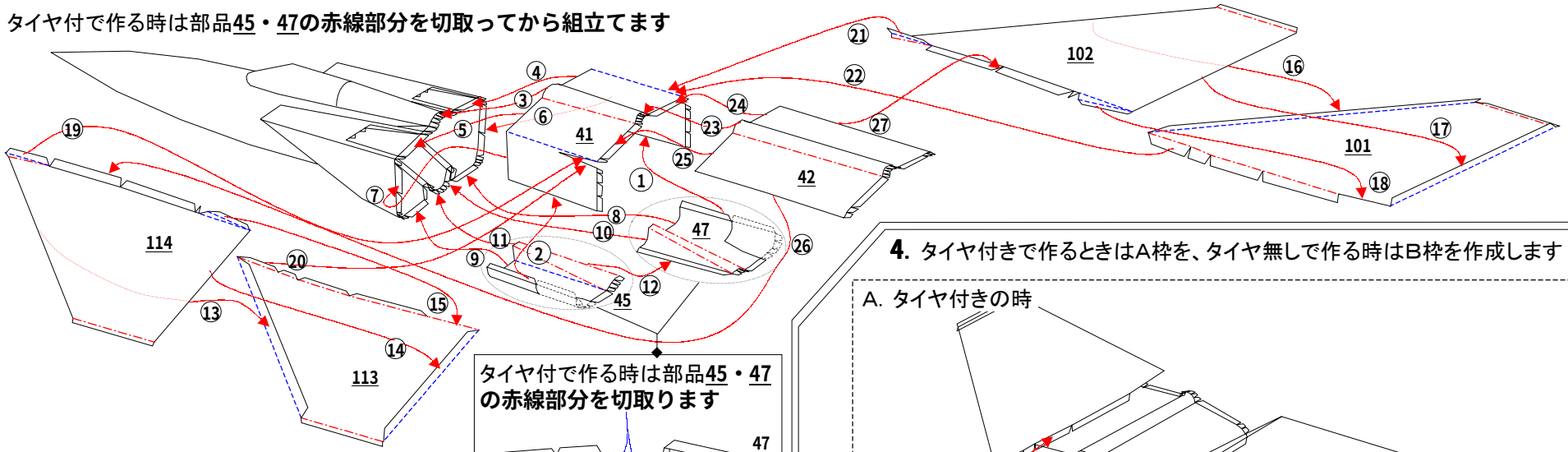


タイヤ付で作る時は部品6～8の赤線部分
を切取ります

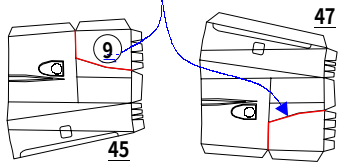




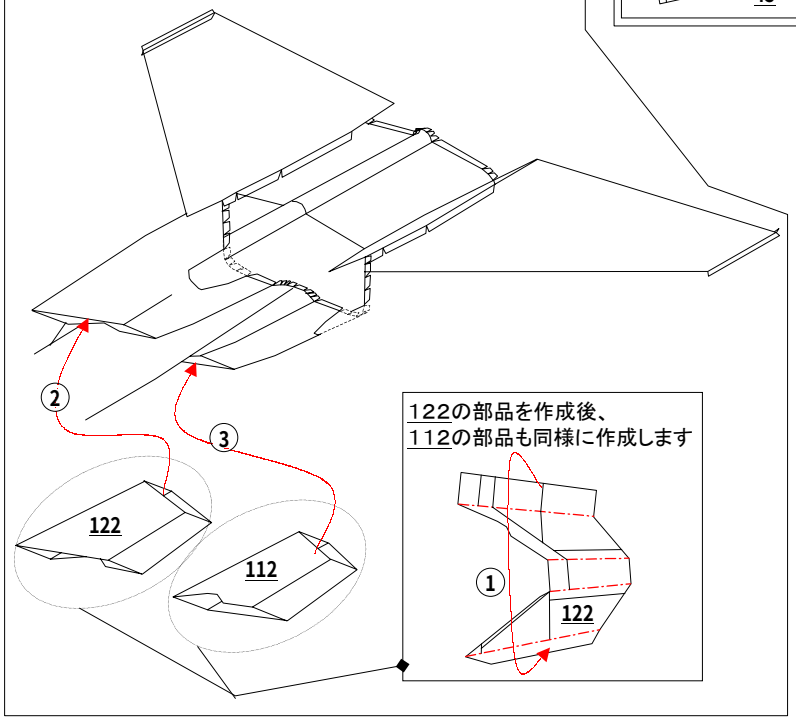
## 2. タイヤ付で作る時は部品45・47の赤線部分を切取ってから組立てます




タイヤ付で作る時は部品45・47の赤線部分を切取ります




## 3.

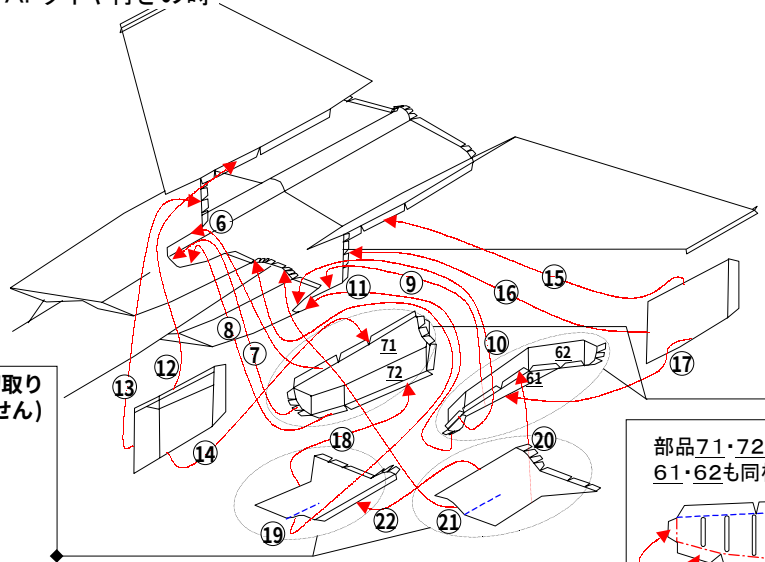



122の部品を作成後、
112の部品も同様に作成します

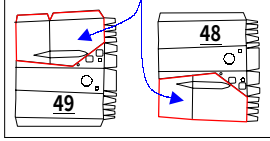



## 4. タイヤ付きで作るときはA枠を、タイヤ無しで作る時はB枠を作成します

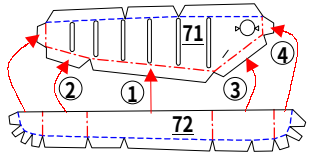
### A. タイヤ付きの時



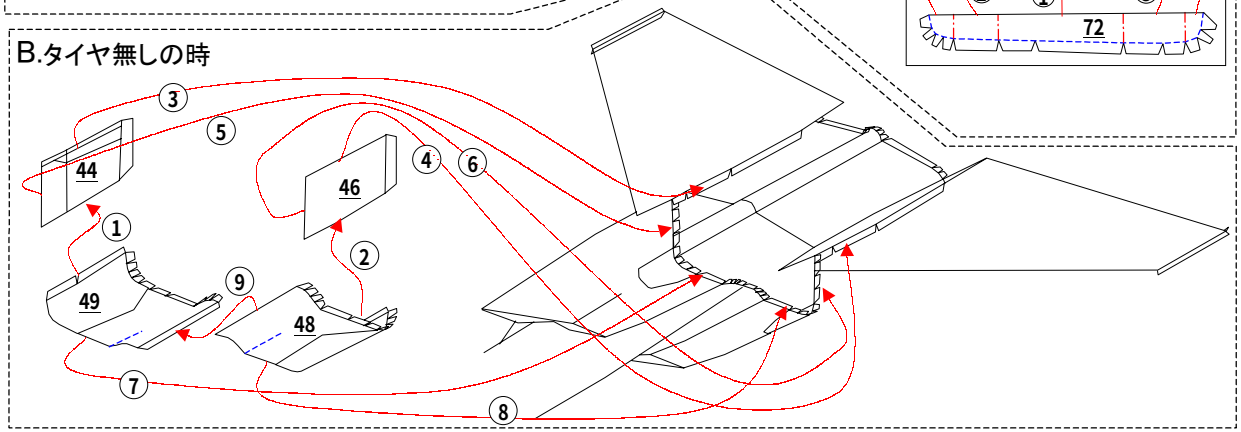

部品48・49の赤線部分を切取ります(赤線部分は使用しません)



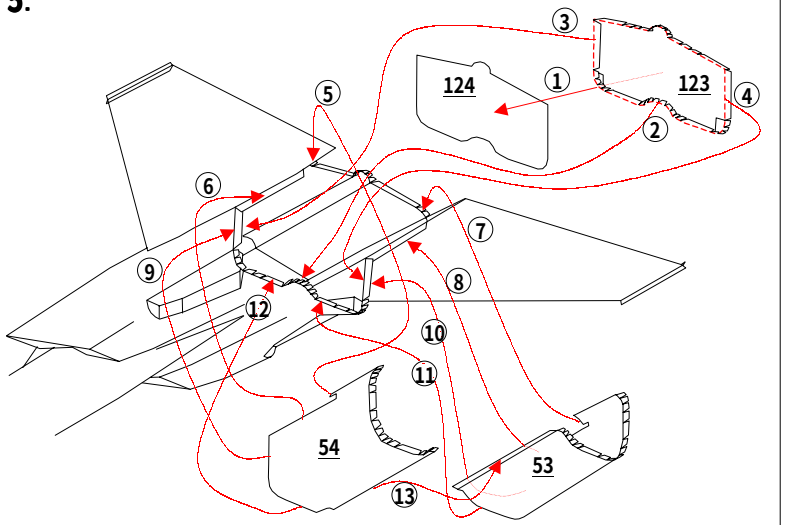

部品71・72を作成後、
61・62も同様に作成します。



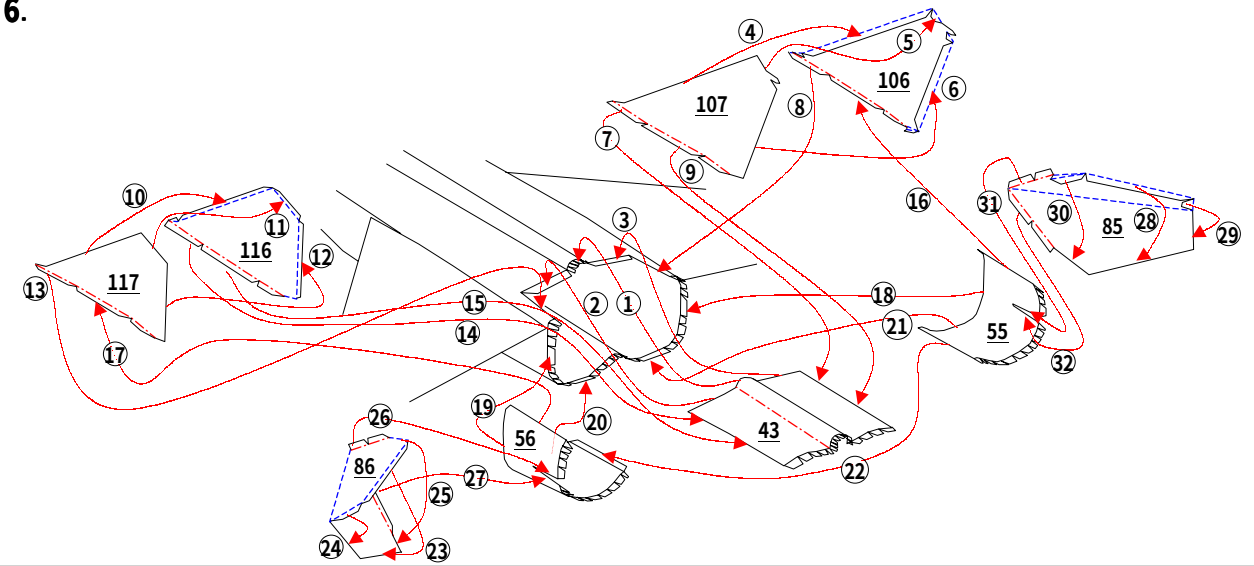

### B.タイヤ無しの時



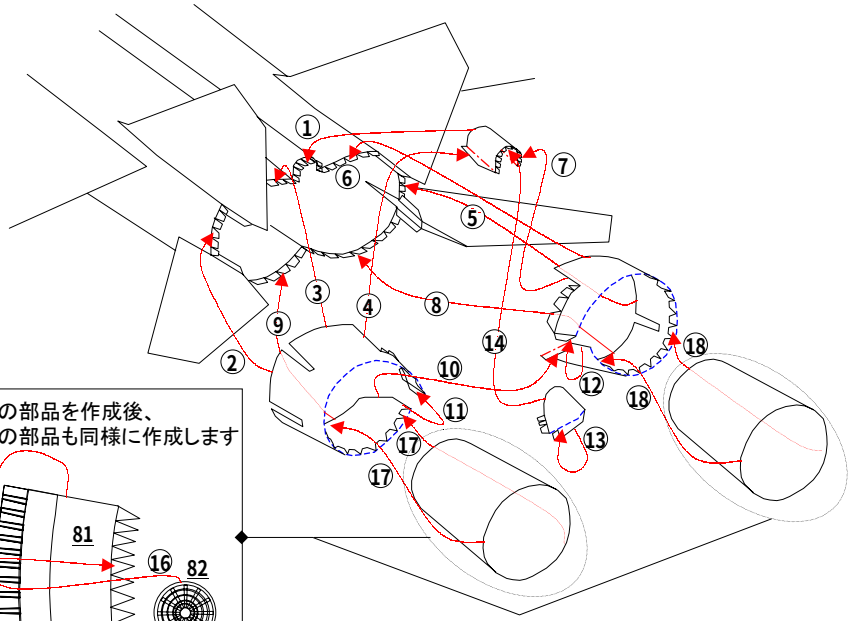
## 5.



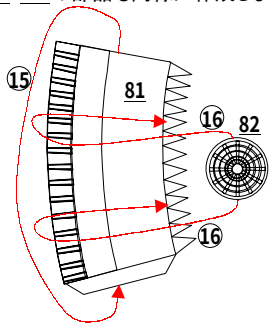

## 6.



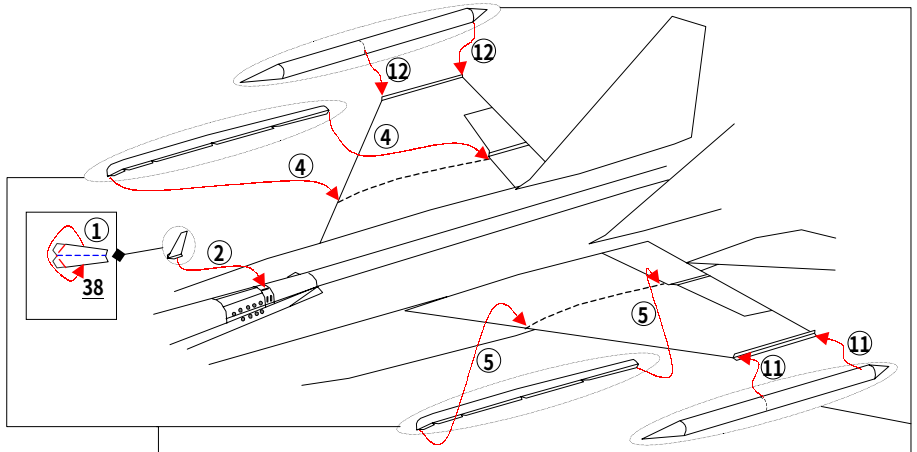

## 7.



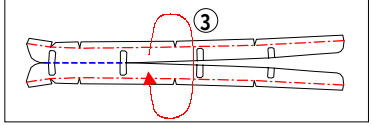
81・82の部品を作成後、
83・84の部品も同様に作成します



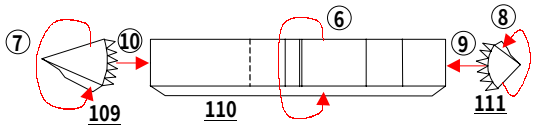

## 8.



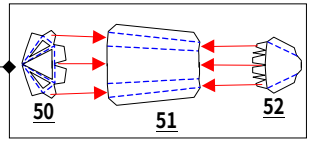

103の部品を作成後、
115の部品も同様に作成します



109～111の部品を作成後、
119～121の部品も同様に作成します

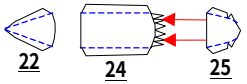


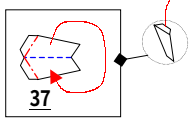
## 9.



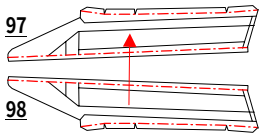

上の部分だけを接着します。
104の部品を作成後、
105の部品も同様に作成します

タイヤ無の時は作成します
22・24・25の部品を作成後、
30・32・33の部品も同様に作成します

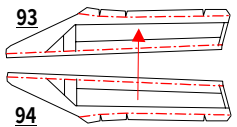


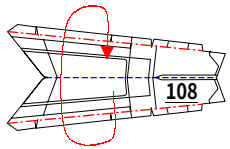

97・98の部品を貼り合わせます、
99・100の部品も同様に作成します



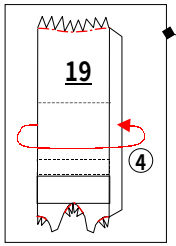

93・94の部品を貼り合わせます、
95・96の部品も同様に作成します

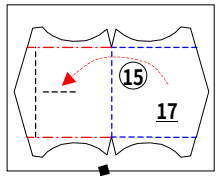


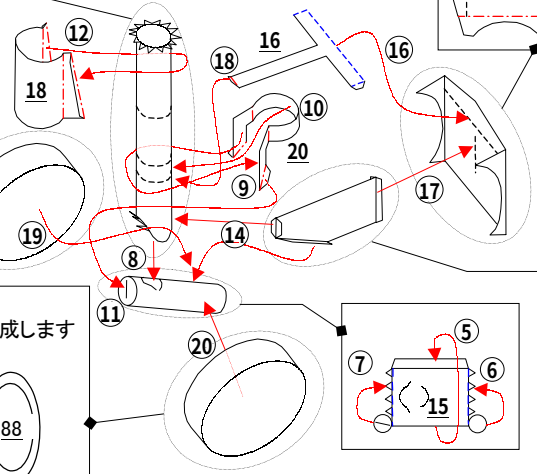

108の部品を作成後、
118の部品も同様に作成します

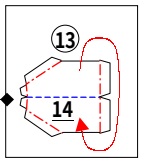



## 10. 補助降着装置(前輪)を作成します
タイヤ無しの時は作成不要です



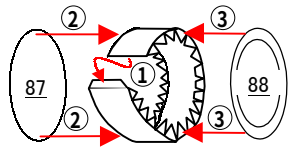



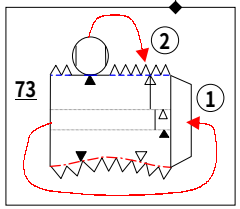


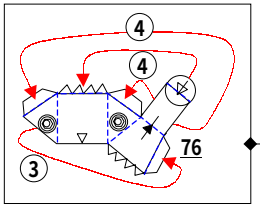


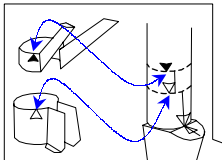
87～88の部品を作成後、
90～92の部品も同様に作成します

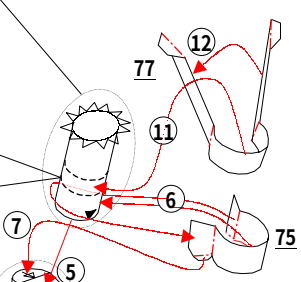



## 11. 主降着装置を作成します。車輪を付けないときは作成不要です。
▲・△マークを合わせて接着して下さい。　63～70も同様に作成します。

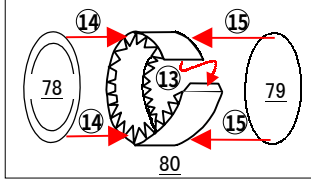


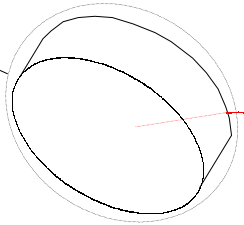



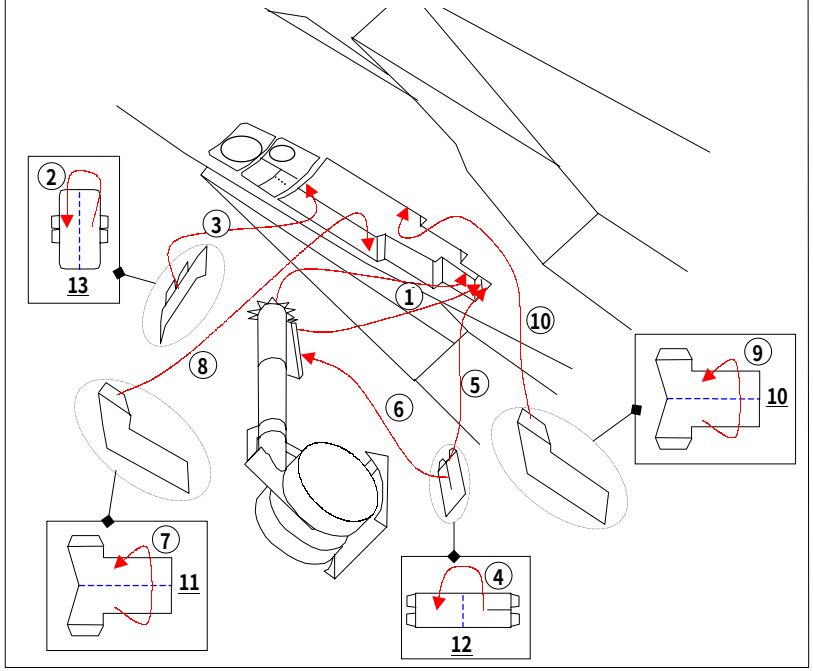



78～80の部品を作成後、
68～70の部品も同様に作成します

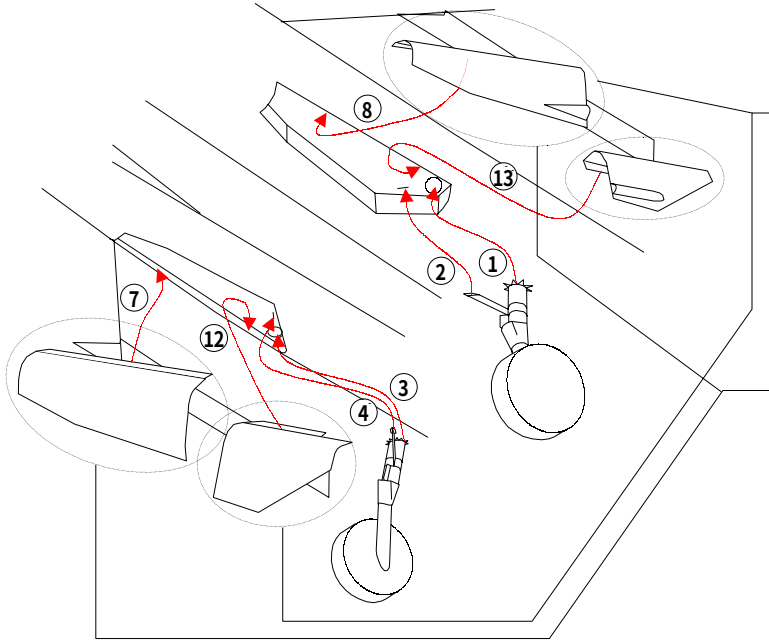


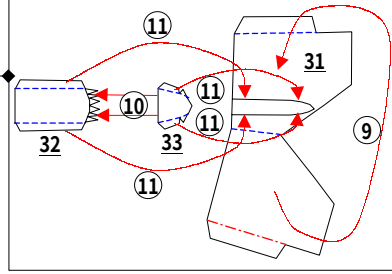
## 12. タイヤ無しの時は作成不要です



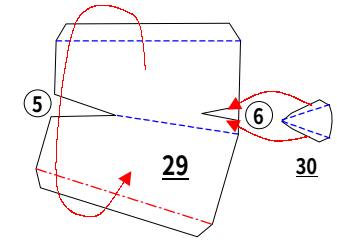

## 13. タイヤ無しの時は作成不要です




31～33の部品を作成後、
23～25の部品も同様に作成します

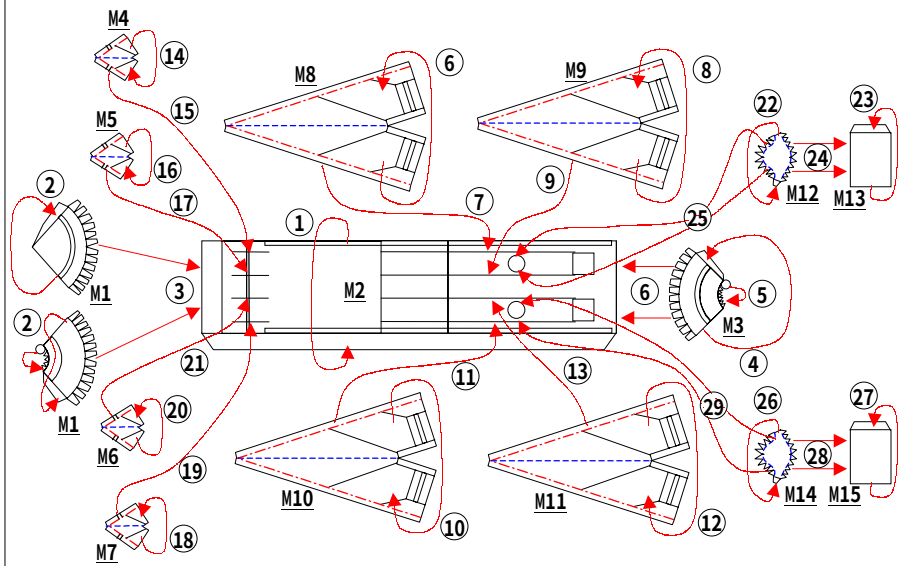



29･30の部品を作成後、
21･22の部品も同様に作成します

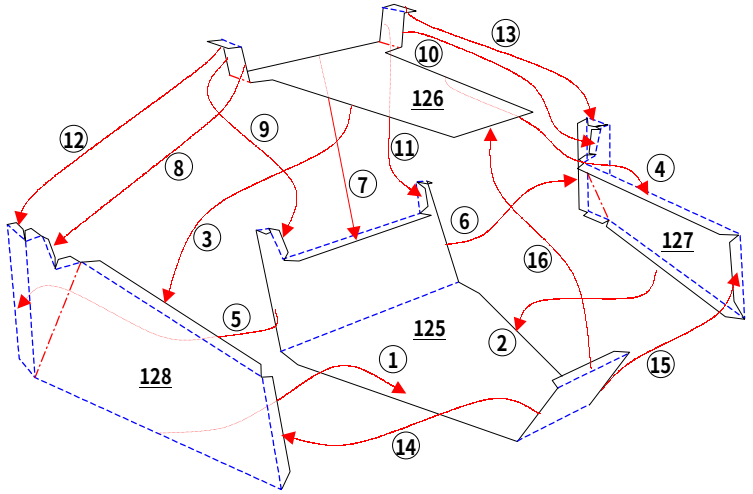


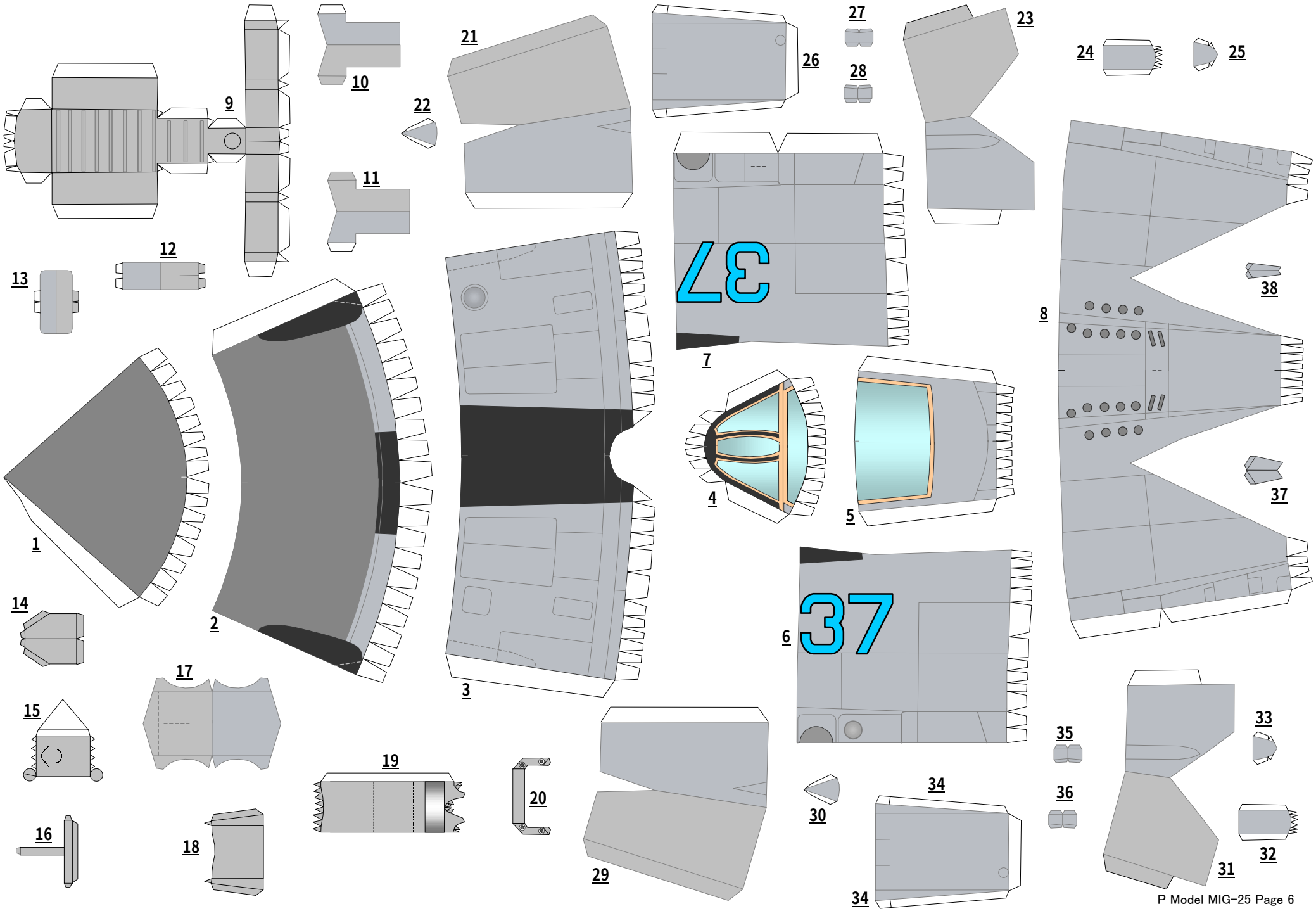

## 14.ミサイル4つを作成します。

M1の部品は二種類有ります。




## 15.スタンドを組立てて完成です

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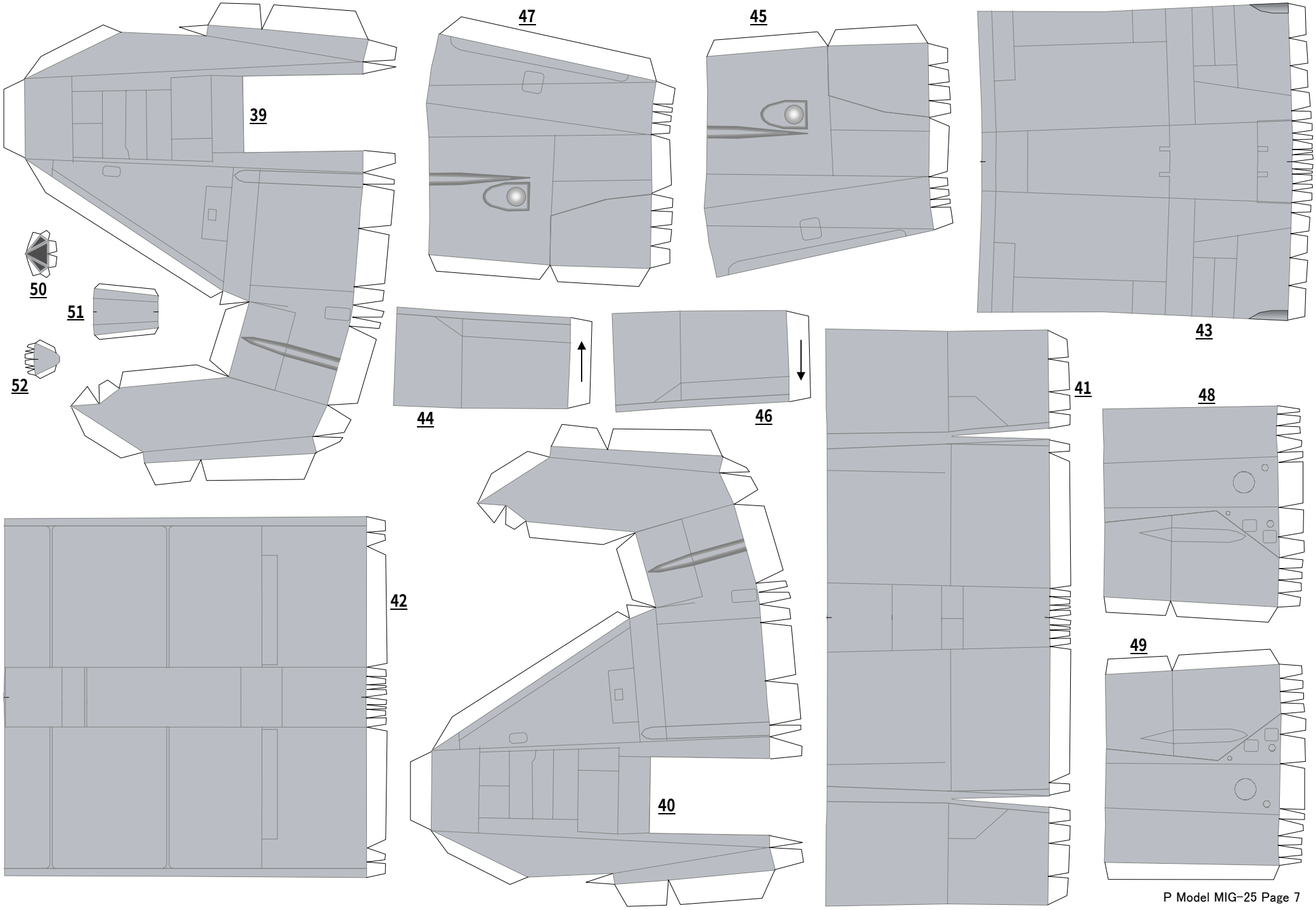
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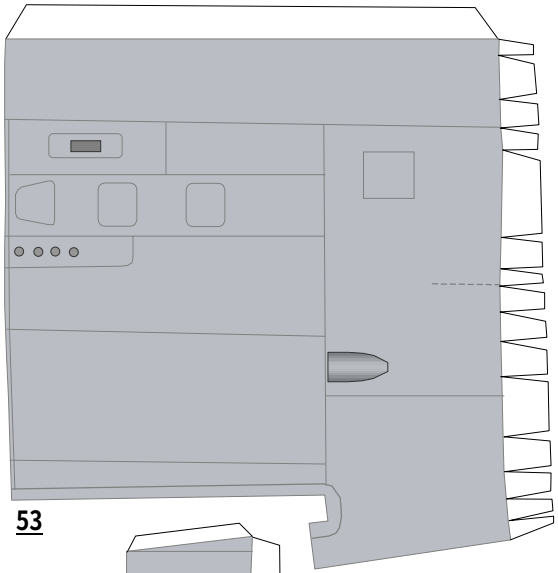
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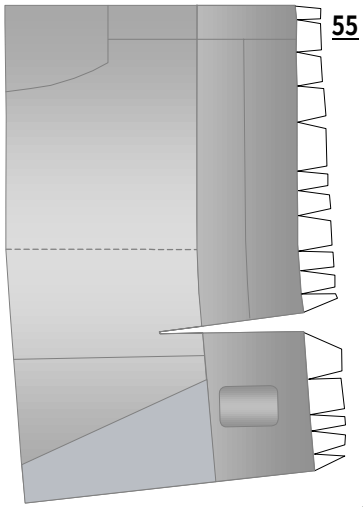
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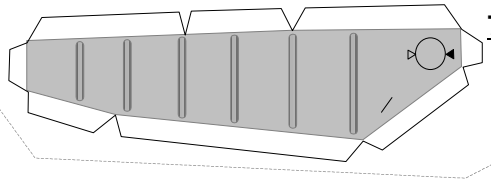
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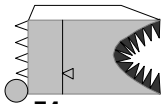
74 左主脚

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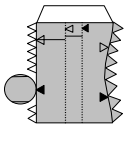
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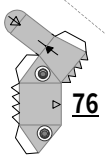
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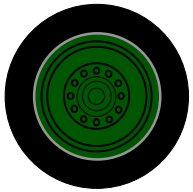
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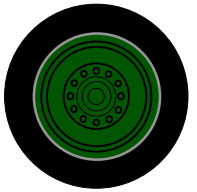

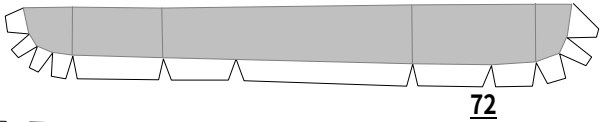
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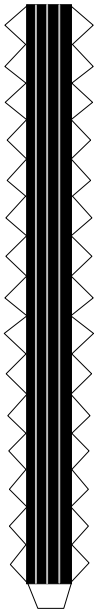
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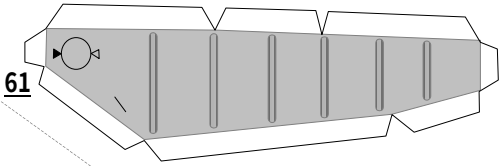
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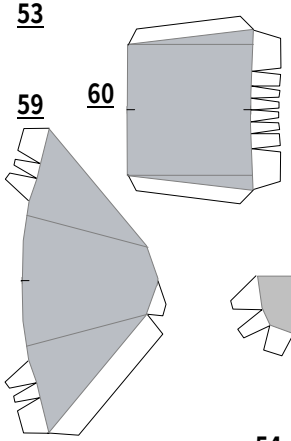
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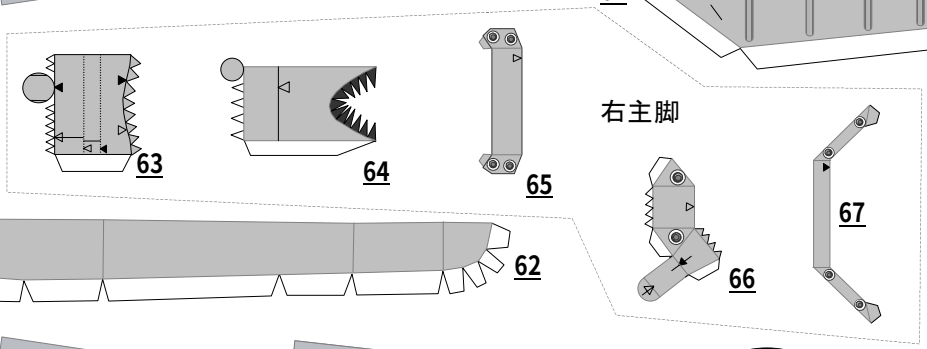
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右主脚

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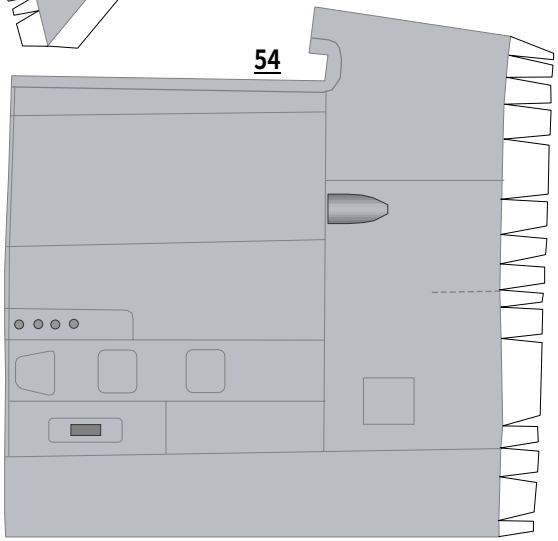
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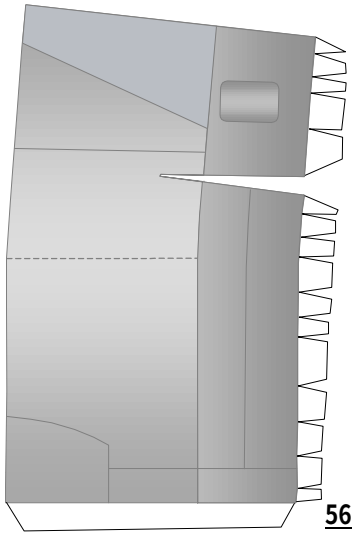
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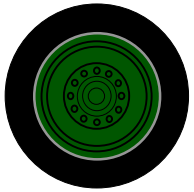
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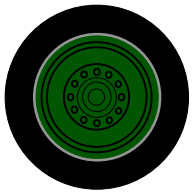
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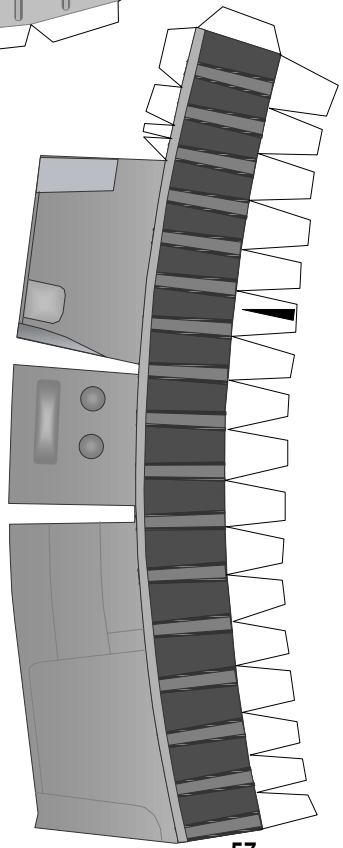
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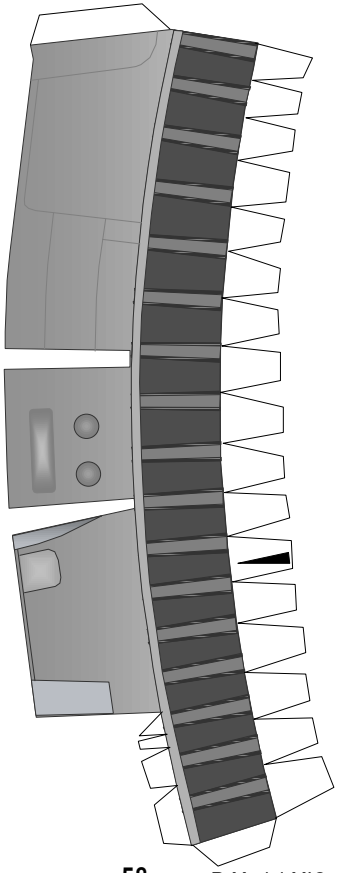
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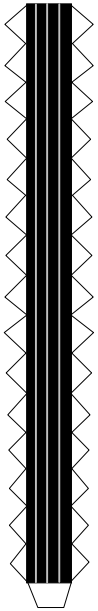
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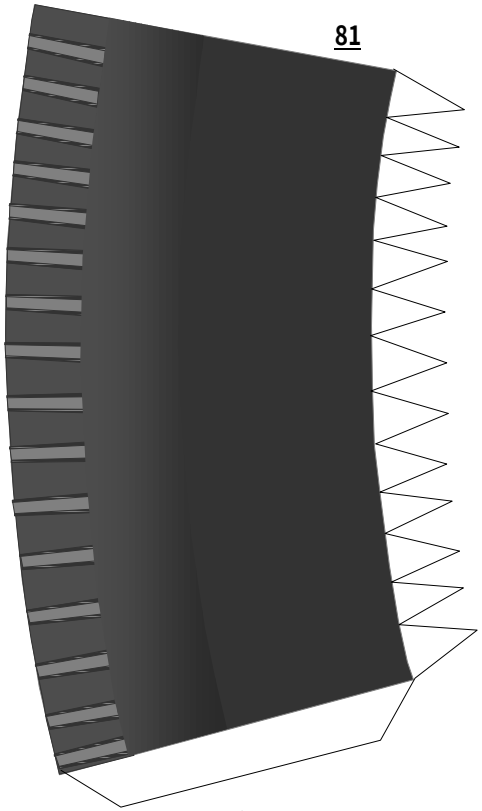
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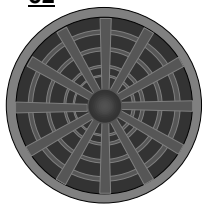
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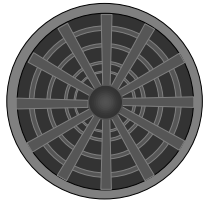
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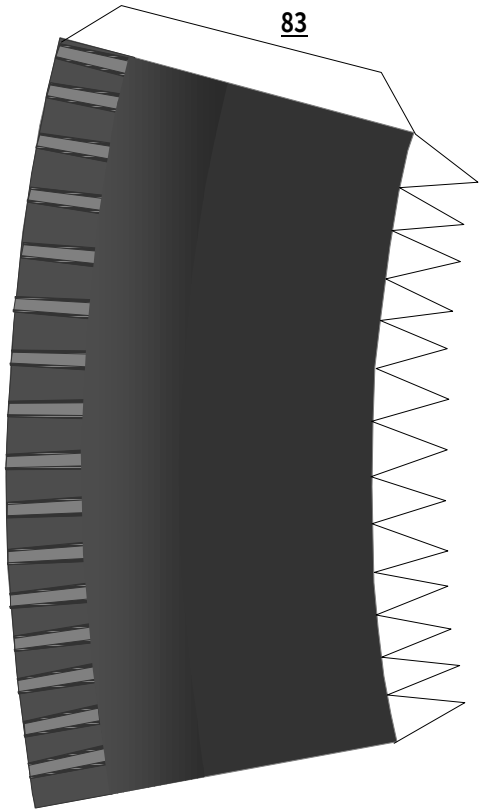
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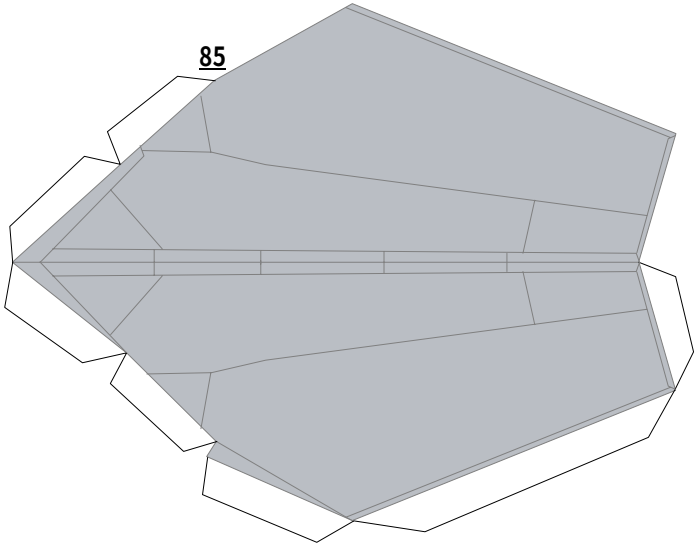
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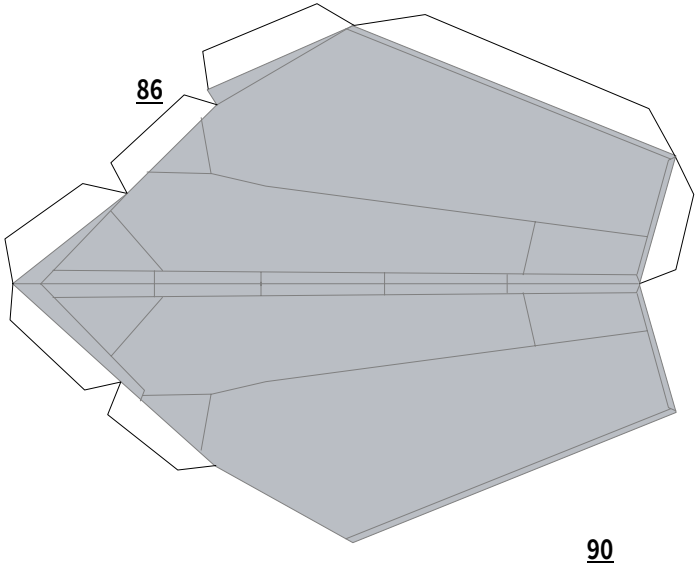
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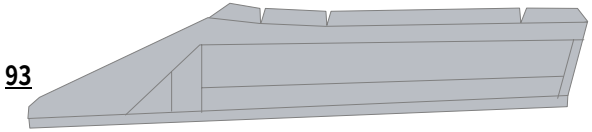
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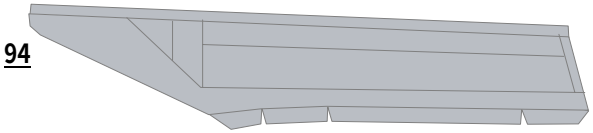
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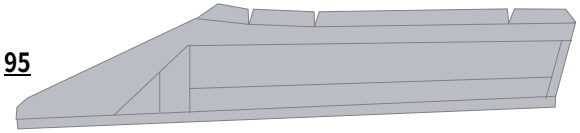
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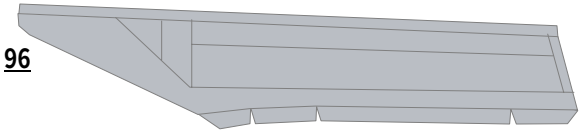
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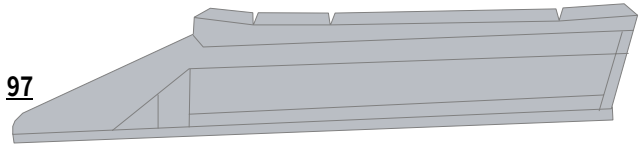
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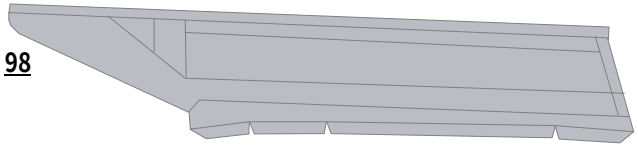
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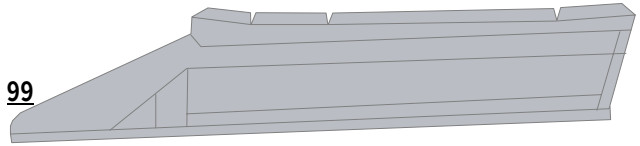
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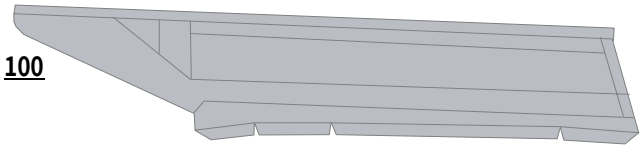
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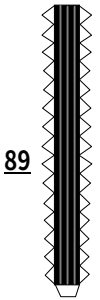
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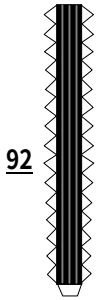
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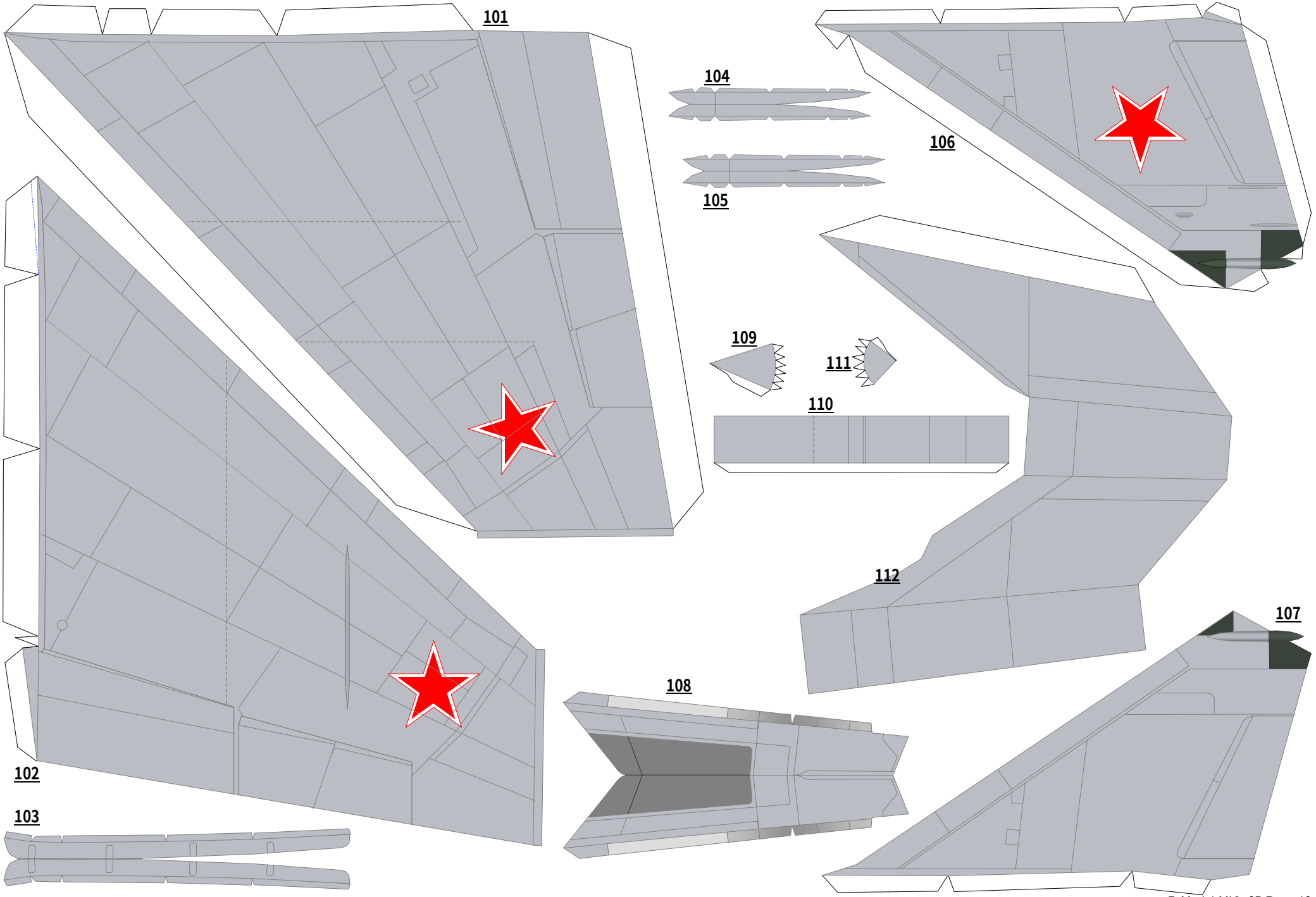
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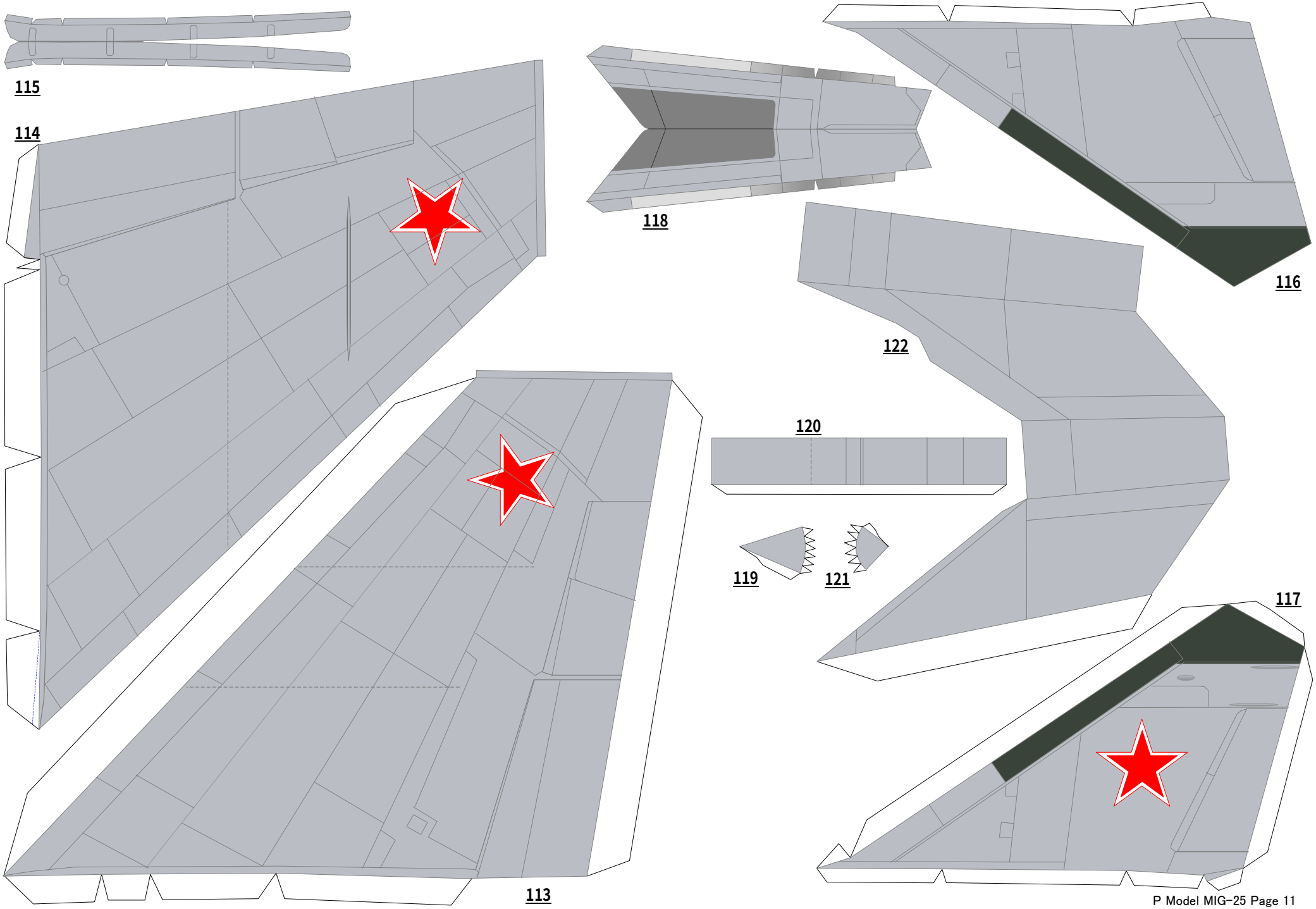
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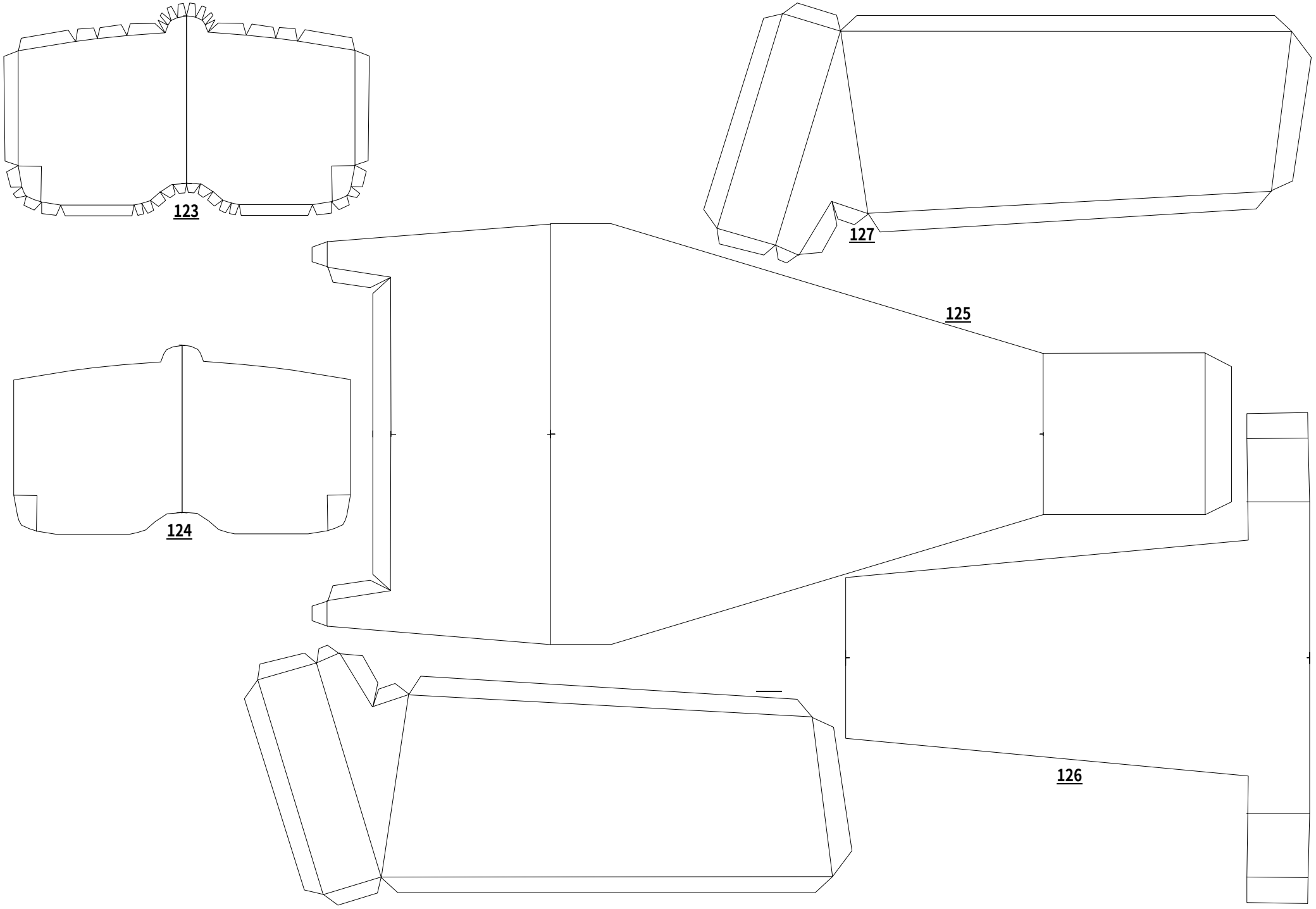
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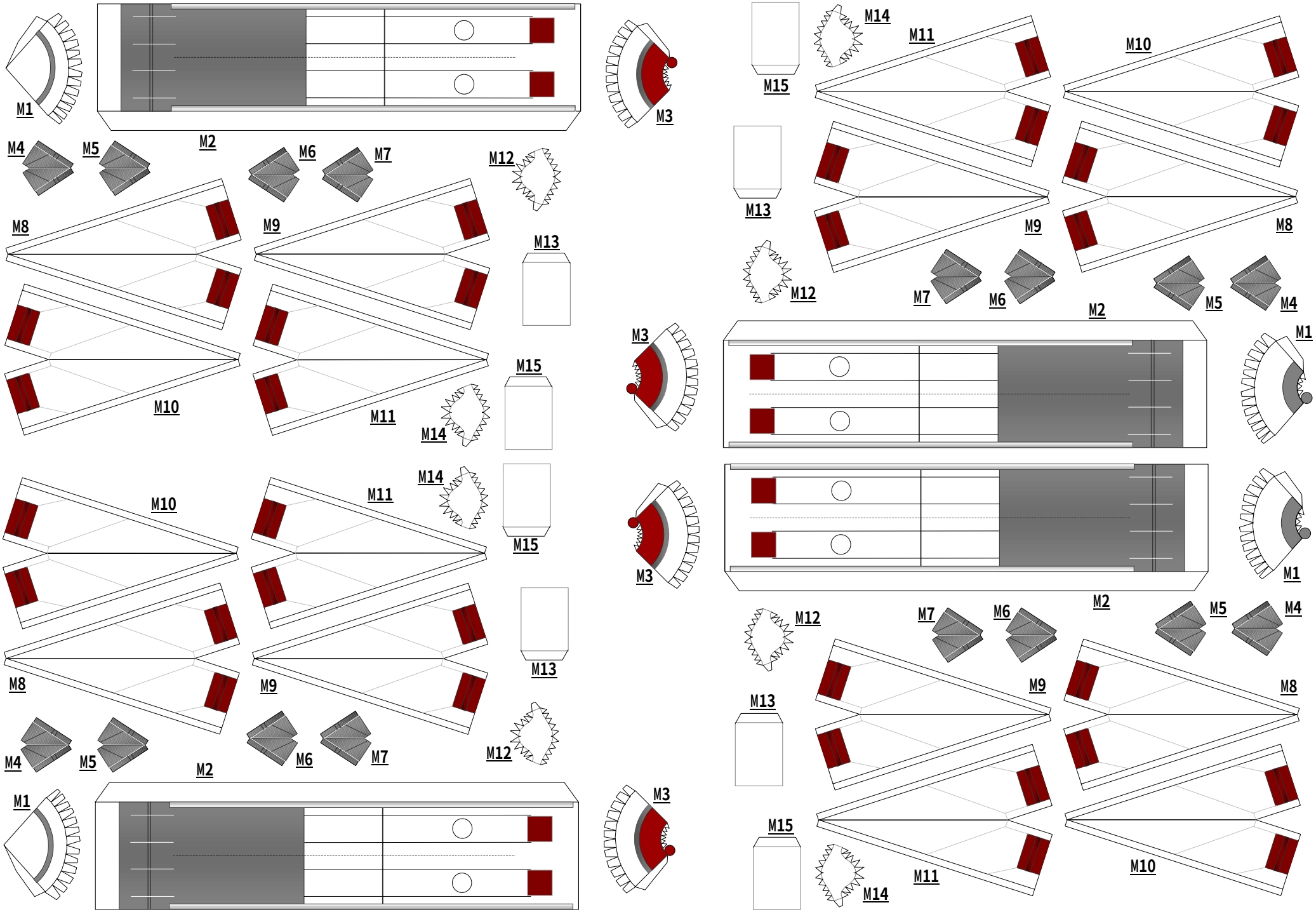
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