A-4F スカイホーク 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・ピンセット・接着剤(木工用ボンド・セメダインC)等

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。　A1〜 ・・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)

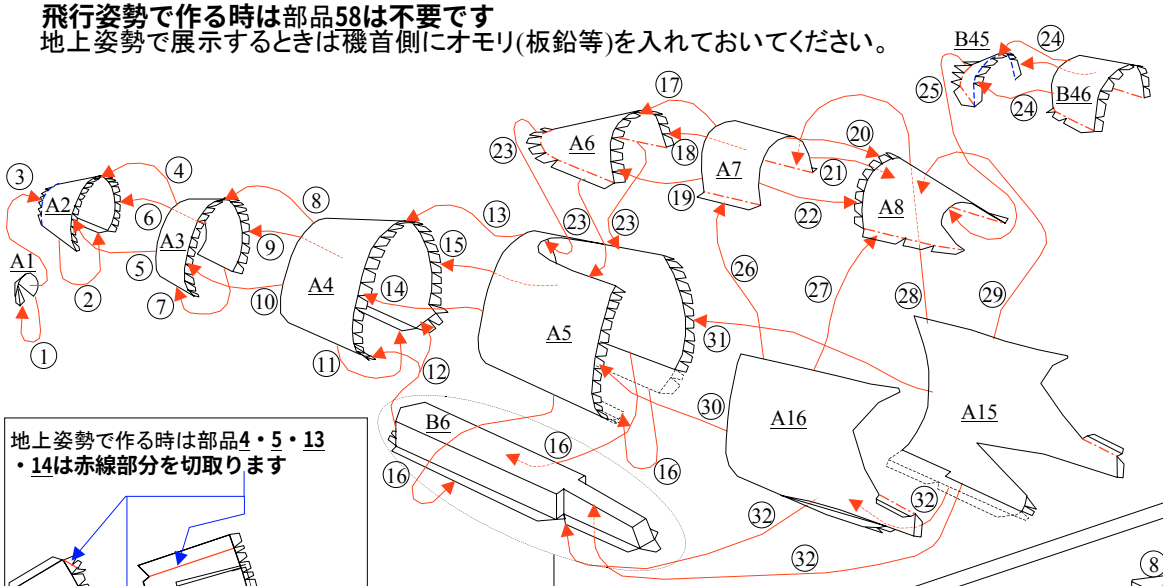
・車輪を付ける時は(地上姿勢)と車輪を付けない時(飛行姿勢)のどちらかを選択して作ってください

----------山折り線

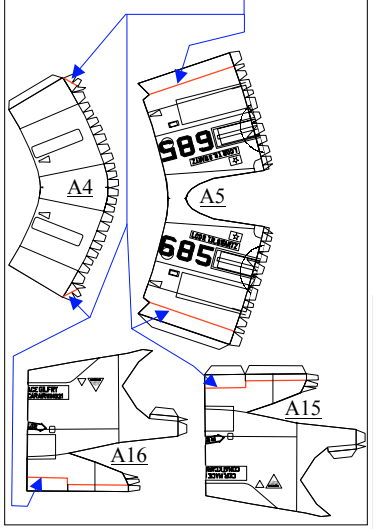
-·-·-·-·-谷折り線

注意 この製品は、日本国著作権法及び国際条約により保護されています。
この製品の全部又は一部を無断で複製したり、無断で複製物及び製品の
パスワードを配布又は販売すると、著作権の侵害になりますのでご注意ください。
本ペーパークラフト及びパスワードの配布・転載・再販は禁止です。

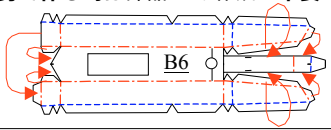
1. 地上姿勢で作る時は部品4・5・13・14の赤線部分を切取ってから組立てます、
飛行姿勢で作る時は部品58は不要です
地上姿勢で展示するときは機首側にオモリ(板鉛等)を入れておいてください。



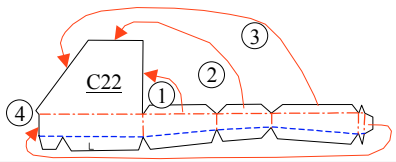
地上姿勢で作る時は部品4・5・13
・14は赤線部分を切取ります



地上姿勢で作る時は部品B6を作成してください。
飛行姿勢で作る時は部品B6の作成は不要です。



部品C22を作成後、部品C23も
同様に作成してください。



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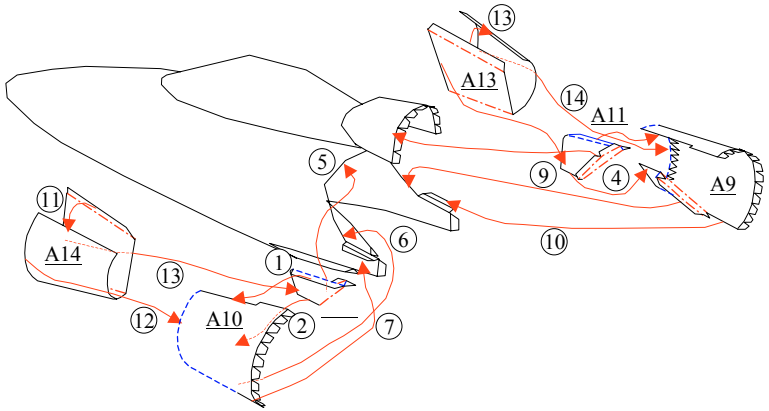
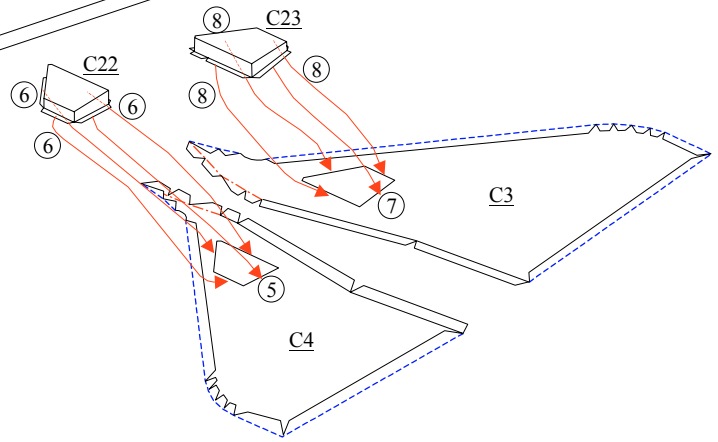
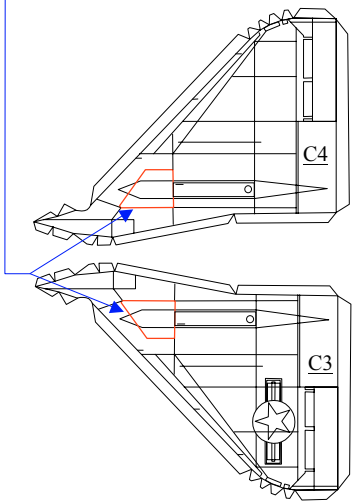


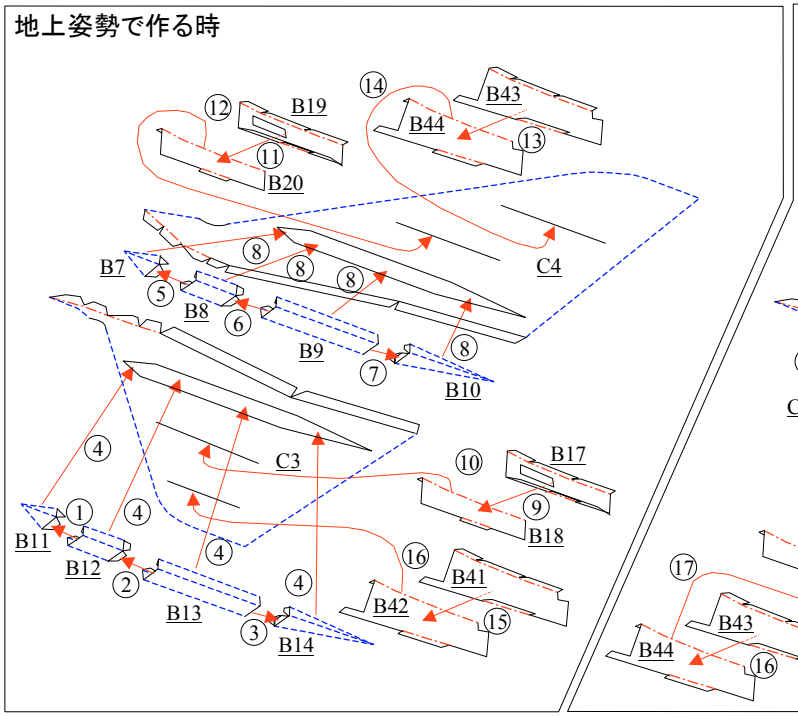
3. 地上姿勢で作る時は作成します。
部品C3・C4の赤線部分を切取って
から組立てます。
飛行姿勢で作る時は作成不要です



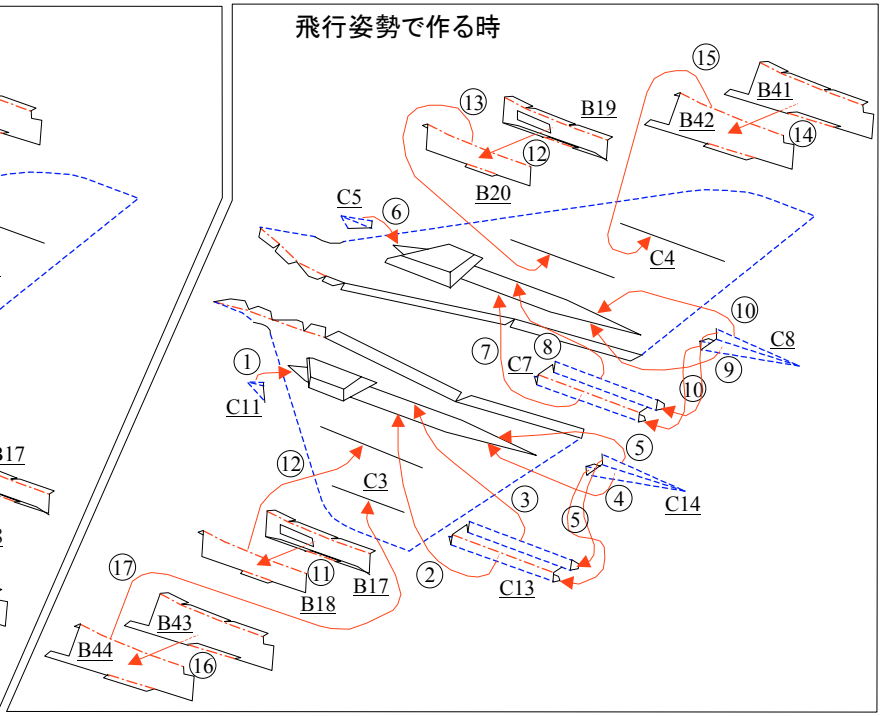


4. 地上姿勢、又は飛行姿勢のどちらかを選択してください

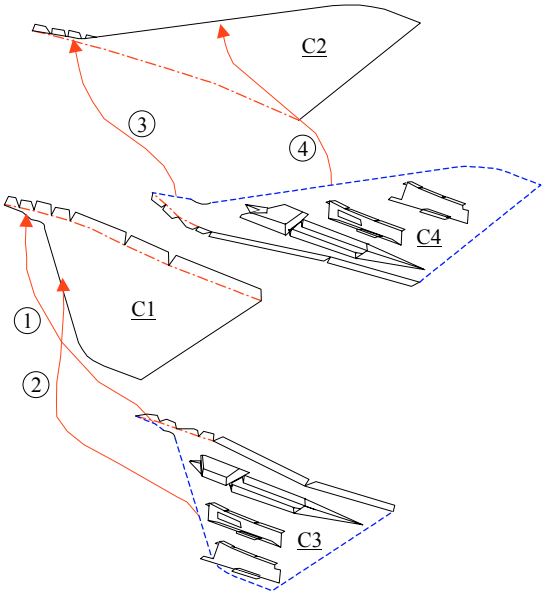
地上姿勢で作る時



飛行姿勢で作る時



5. 主翼の前だけを接着します、
ここでは後ろ側は接着しません



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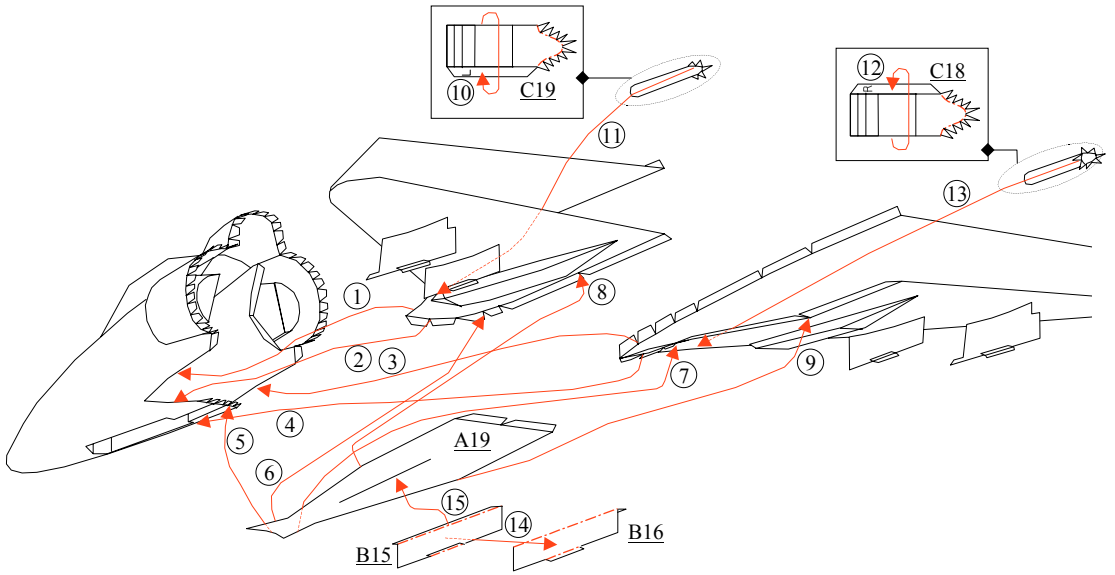

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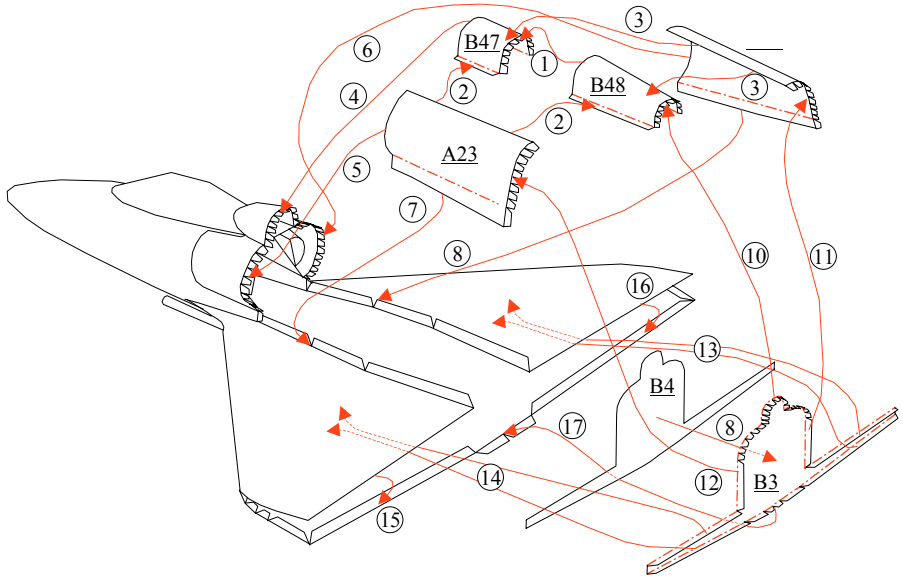

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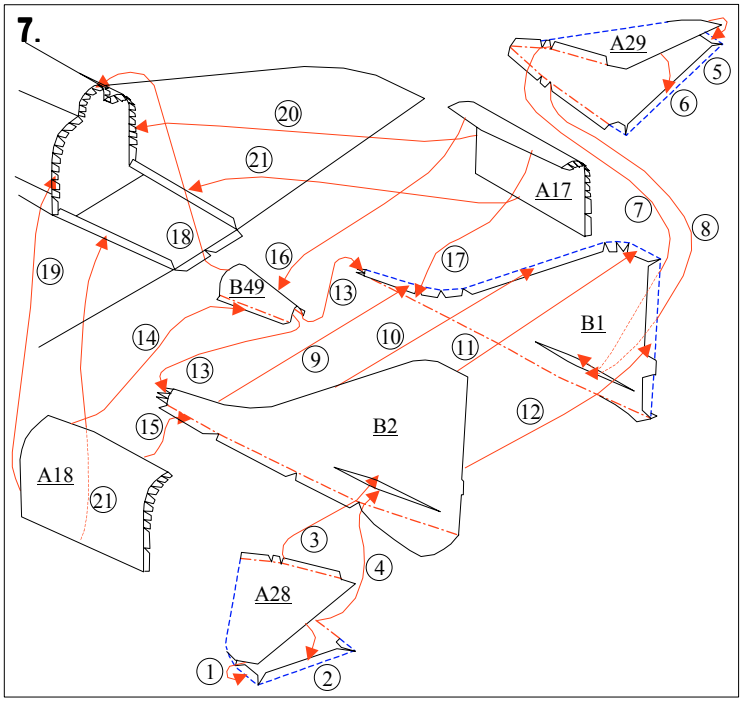

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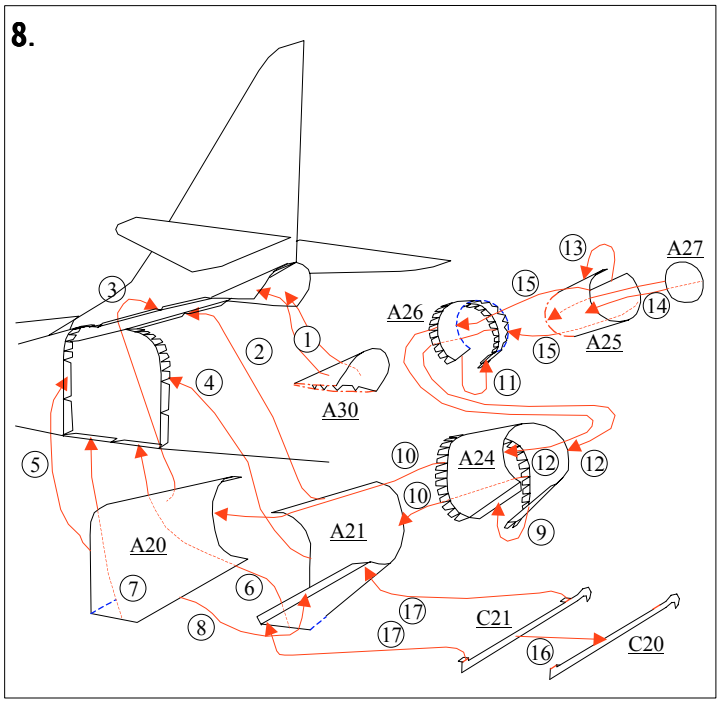

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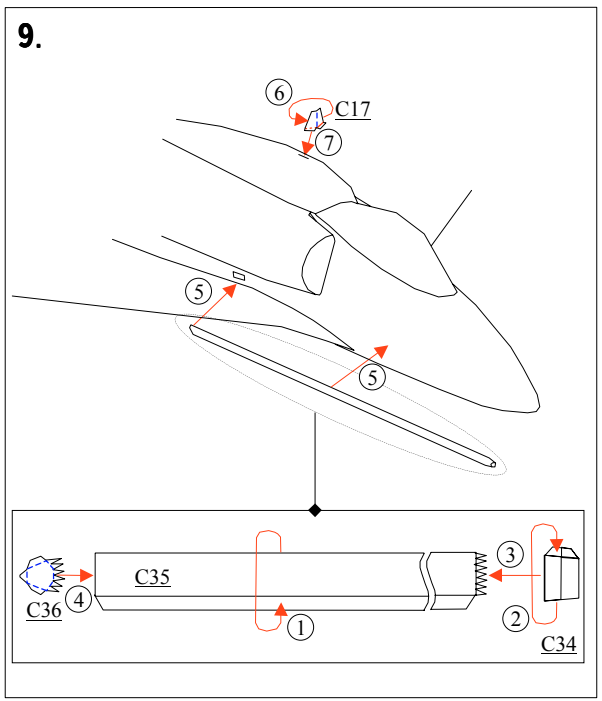
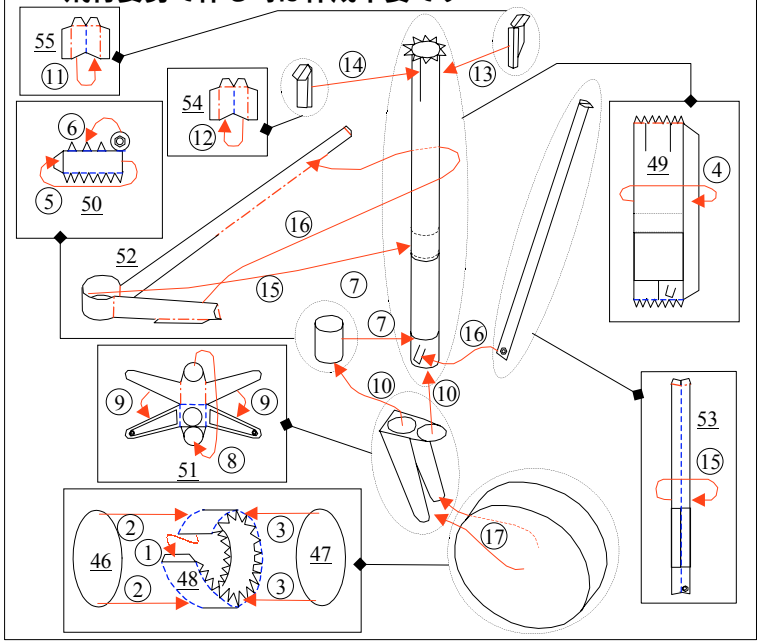
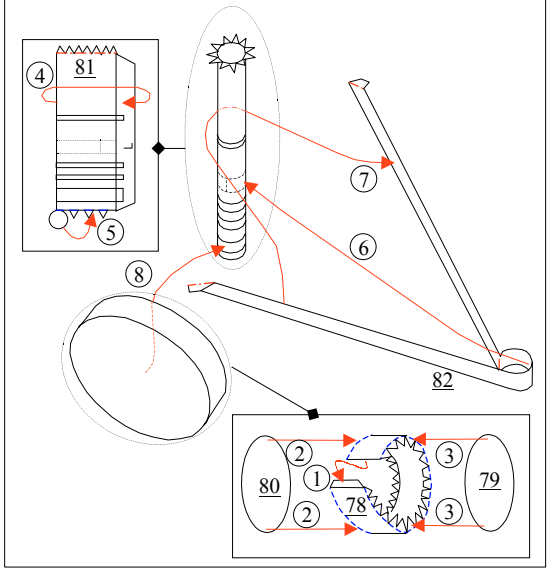


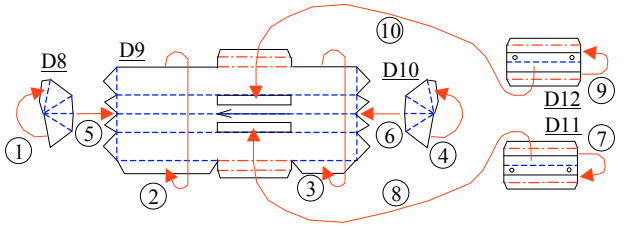
10. 地上姿勢で作る時は作成します。
飛行姿勢で作る時は作成不要です



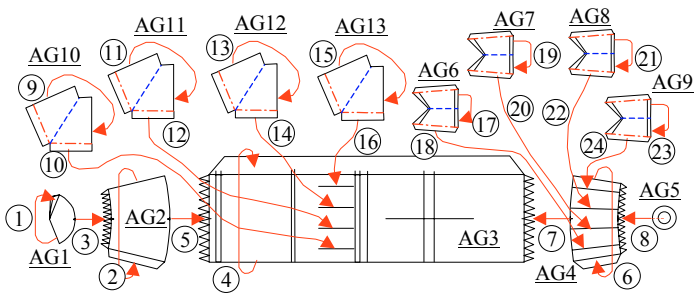
11. 地上姿勢で作る時は作成します。
部品78～82を作成後、
部品84～88も同様に作成します。
飛行姿勢で作る時は作成不要です



12. 部品D8～D12を作成後、
部品D13～D17も同様に作成します。



13. 部品AG1～＿＿



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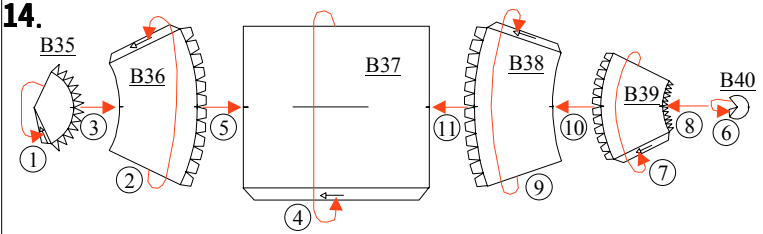
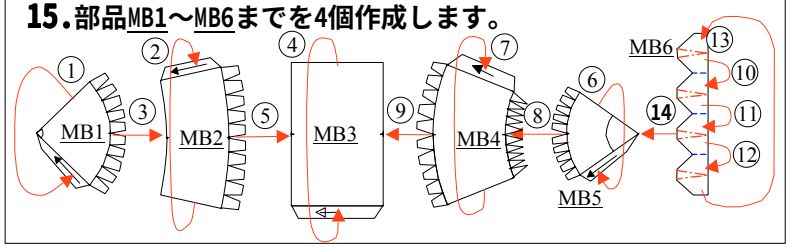


15.部品MB1～MB6までを4個作成します。



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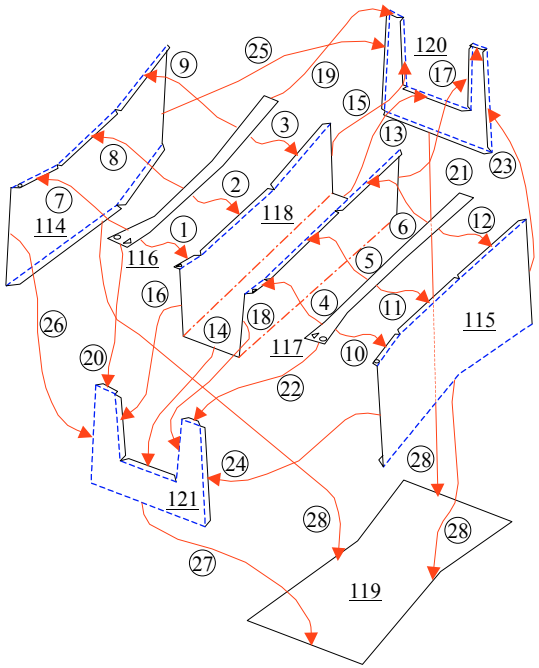
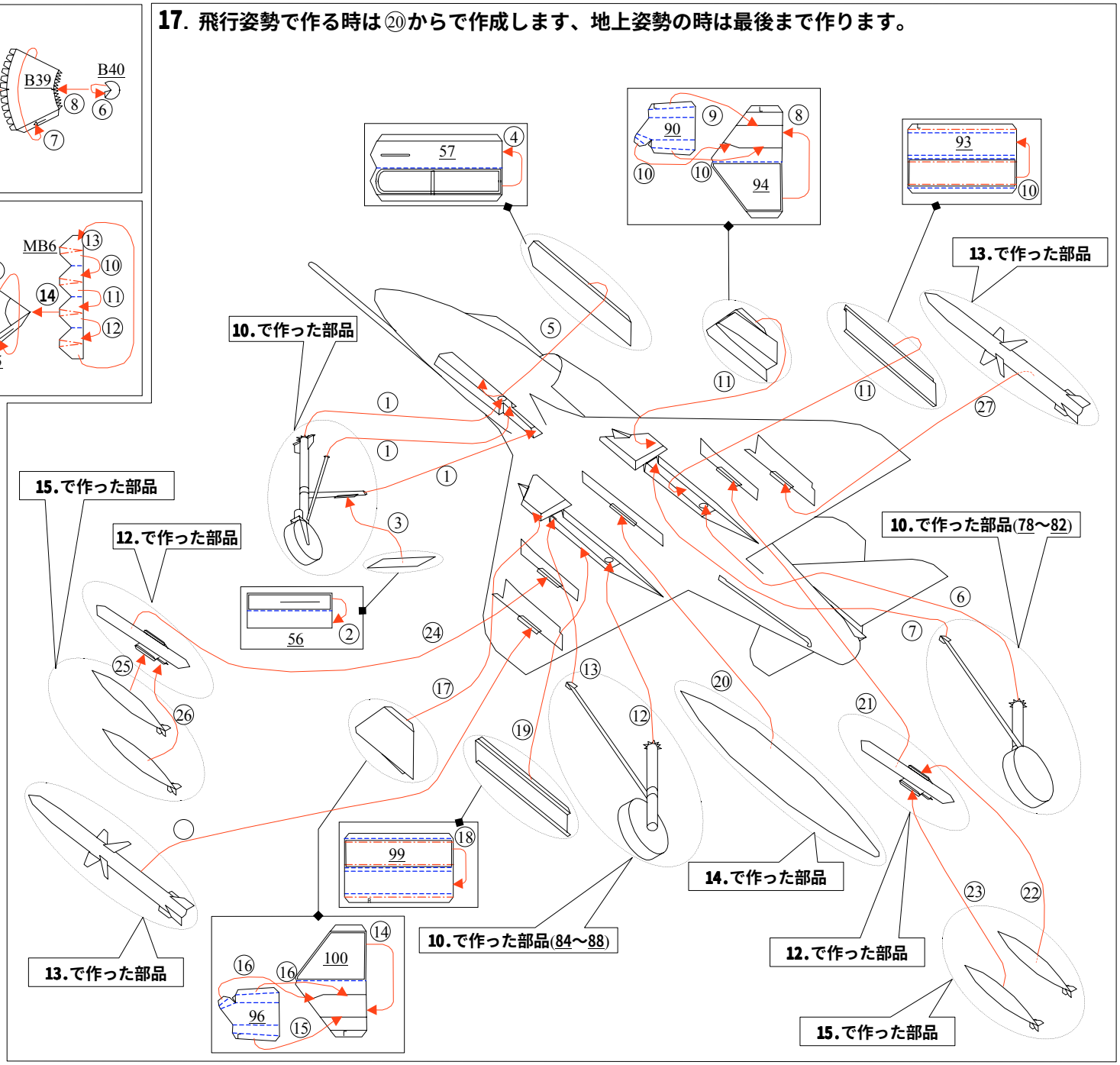
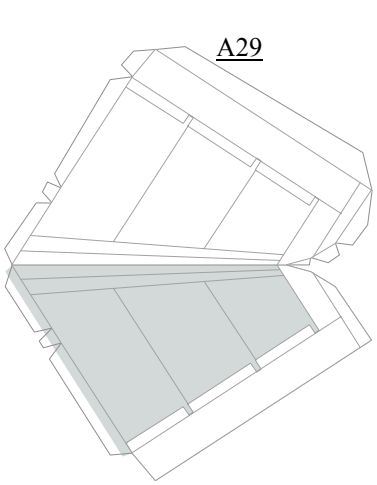


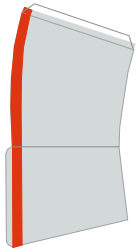
17. 飛行姿勢で作る時は⑳からで作成します、地上姿勢の時は最後まで作ります。




A29

A27

A9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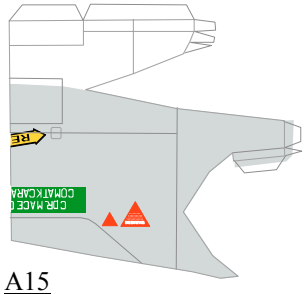

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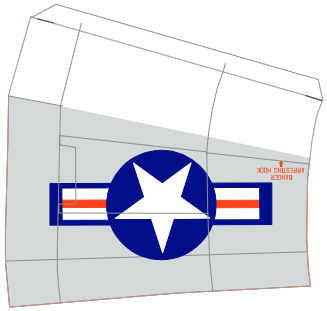
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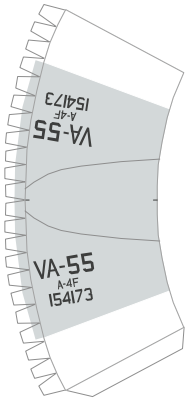

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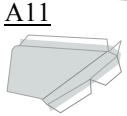
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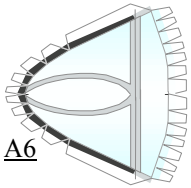
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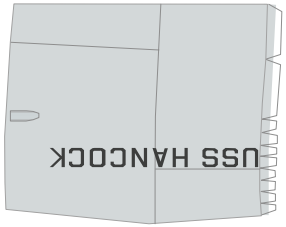

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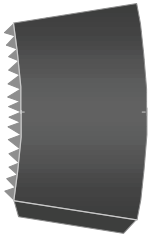
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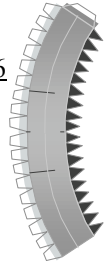
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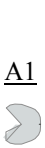
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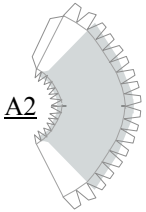
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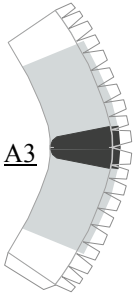
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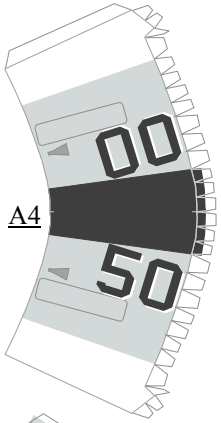

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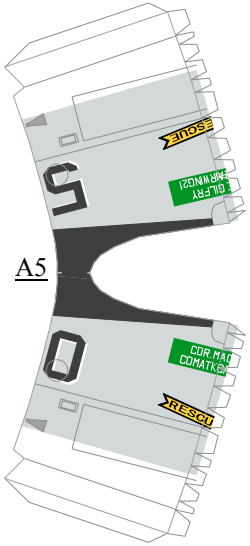

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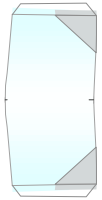
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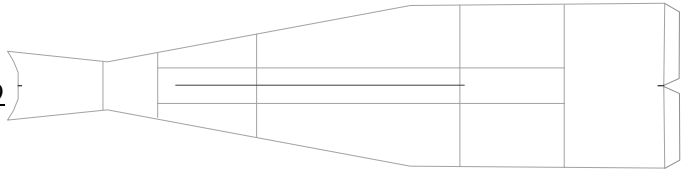
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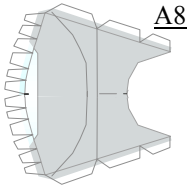
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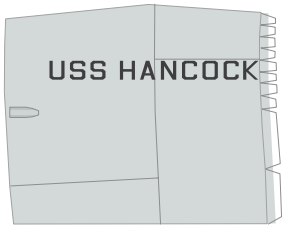

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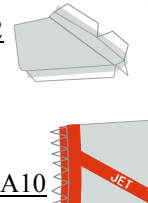

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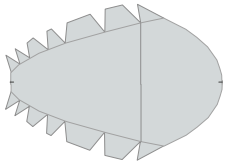
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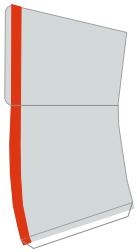
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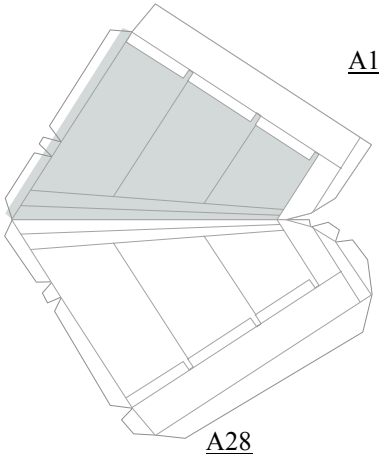
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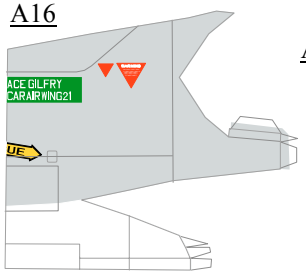

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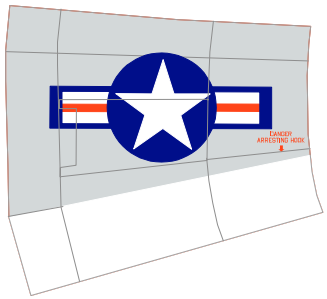
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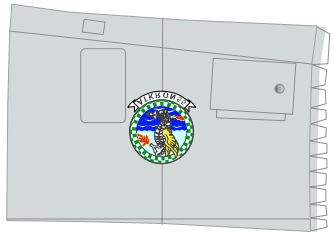
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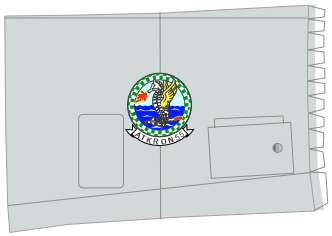
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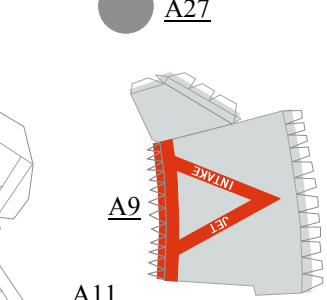

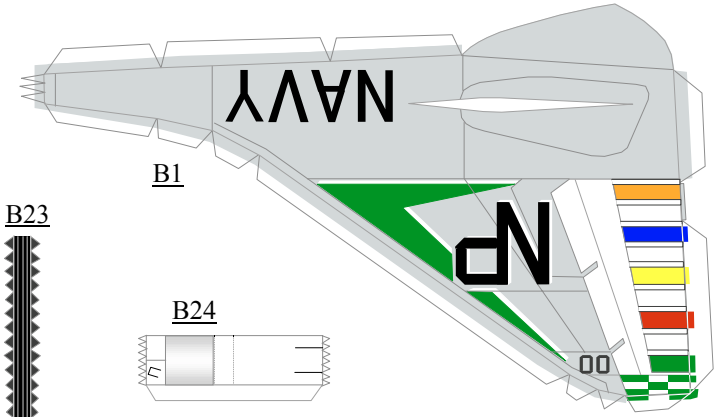

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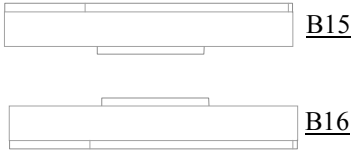

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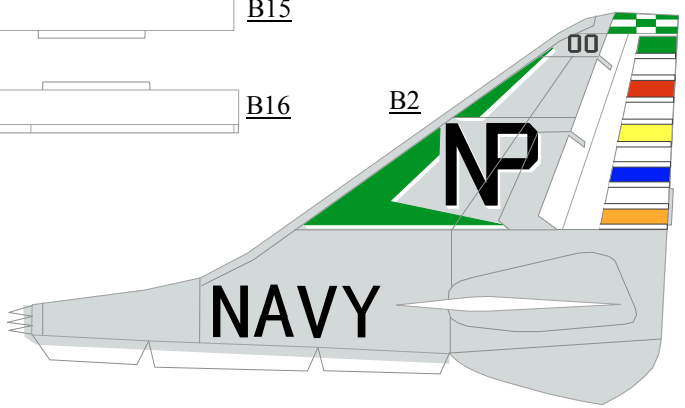

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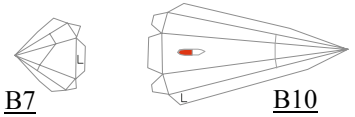

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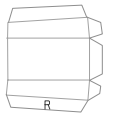

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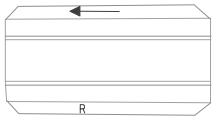

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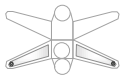

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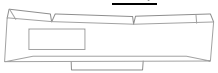

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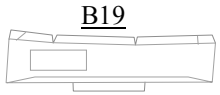

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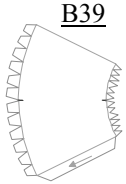

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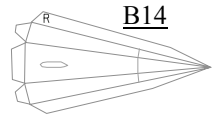

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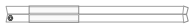

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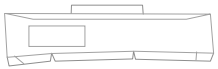

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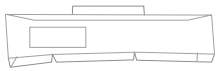

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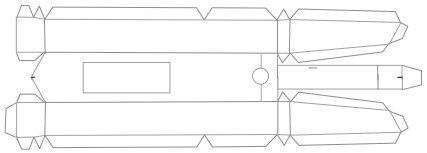

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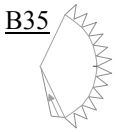

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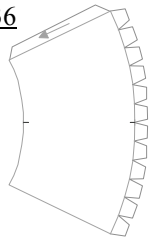

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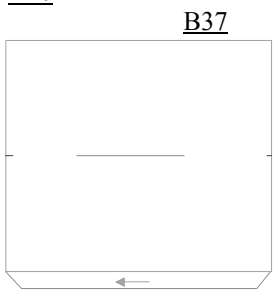

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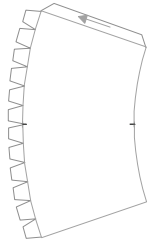

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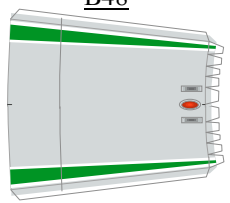

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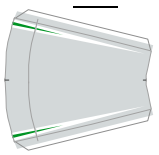

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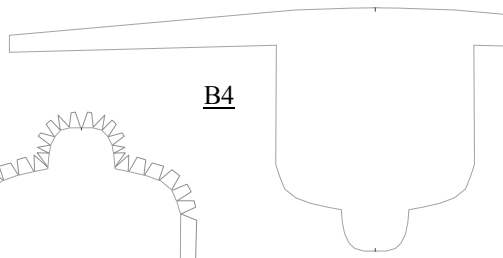

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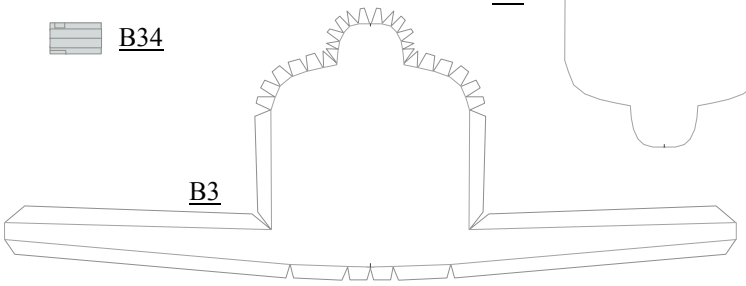

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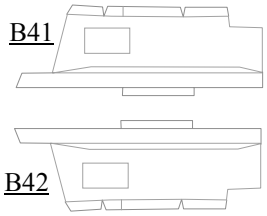

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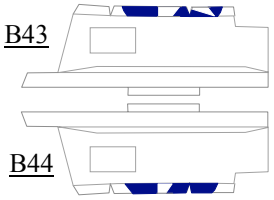

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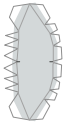

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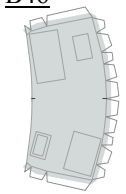

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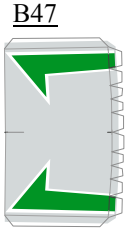

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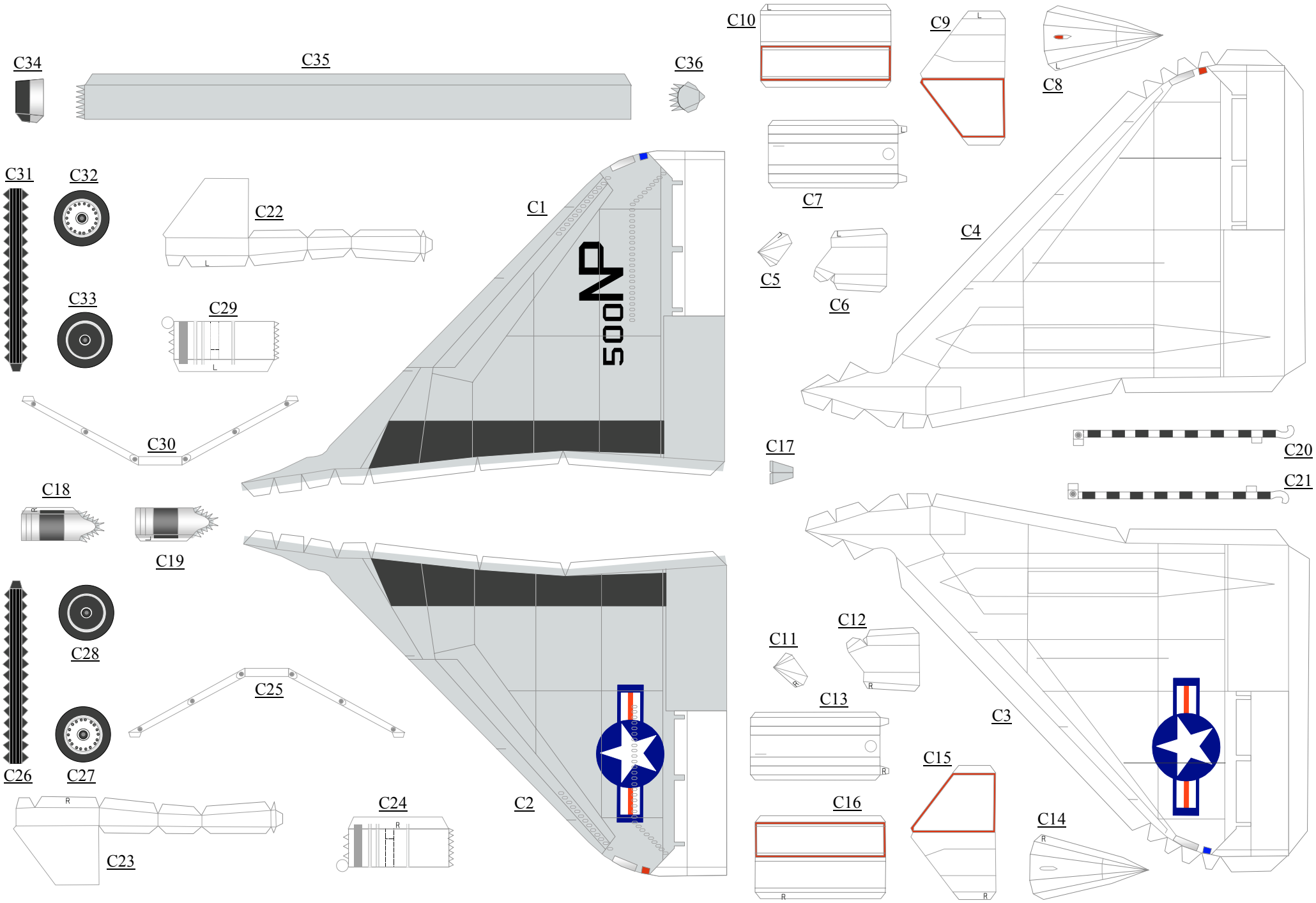
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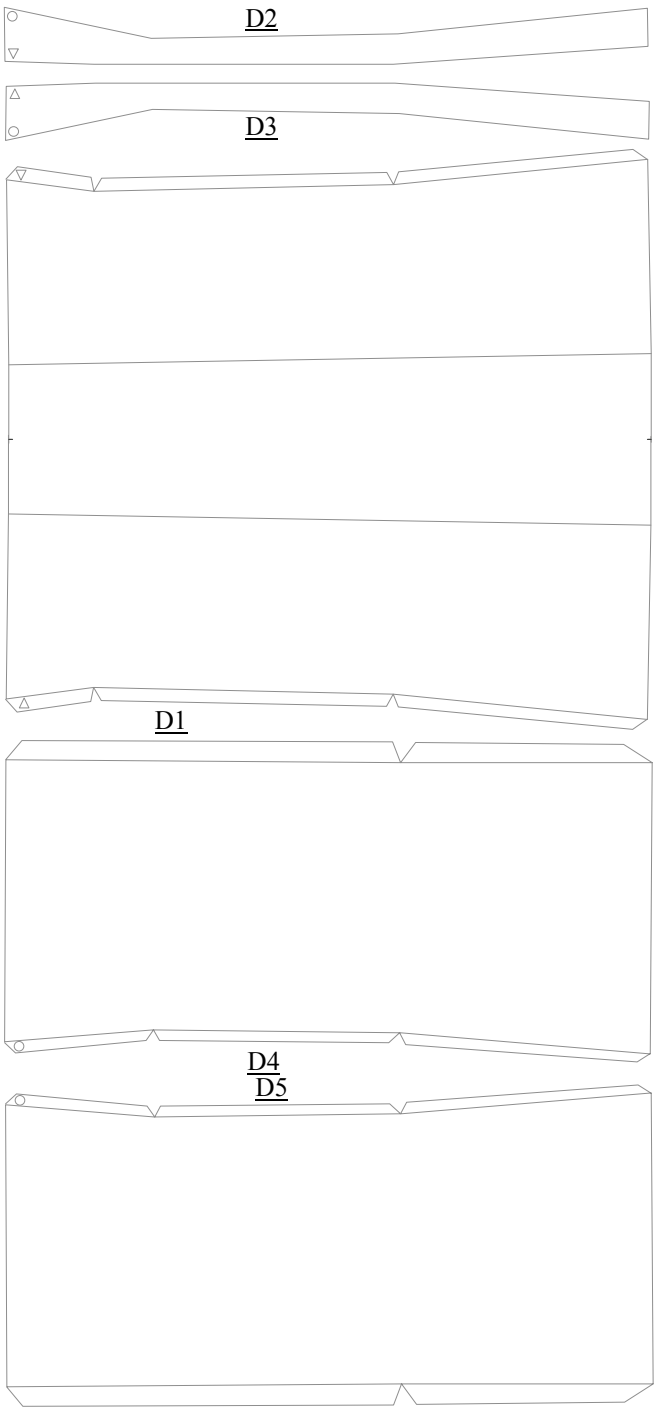
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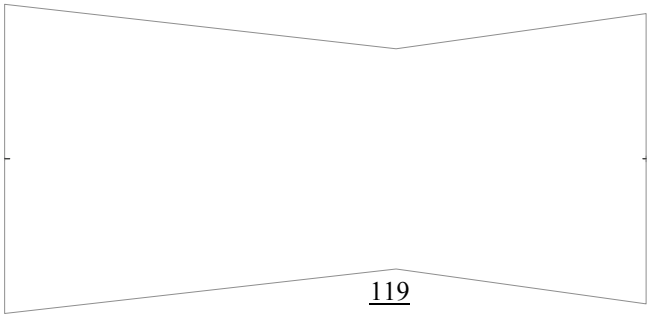
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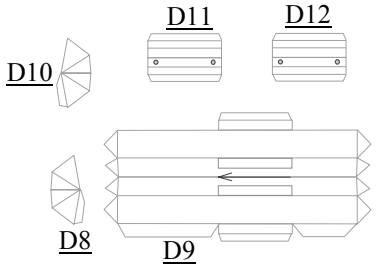
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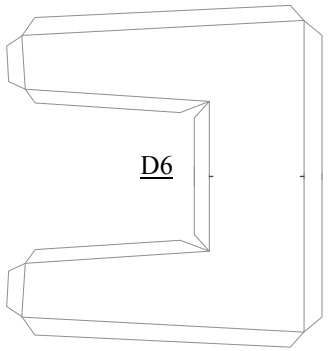
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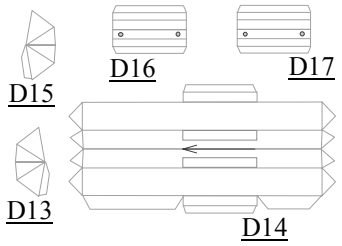
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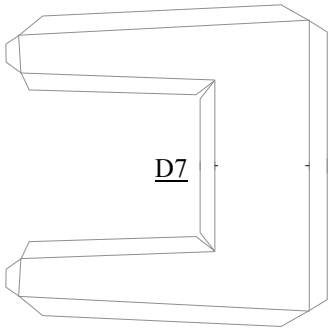
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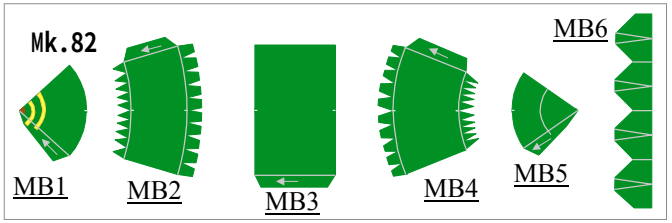
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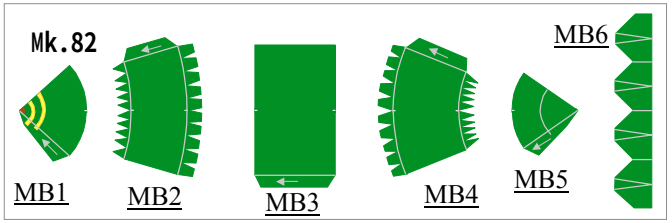
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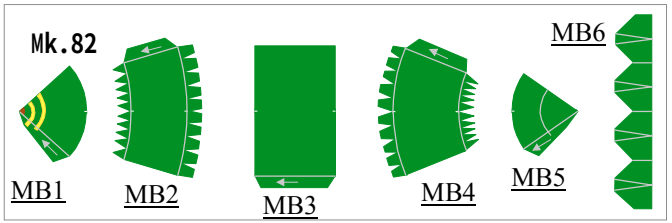
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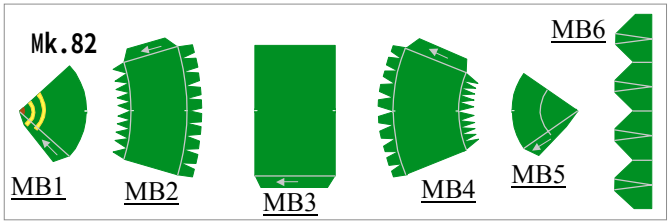
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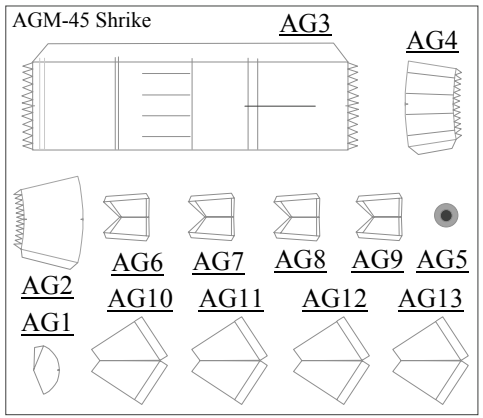
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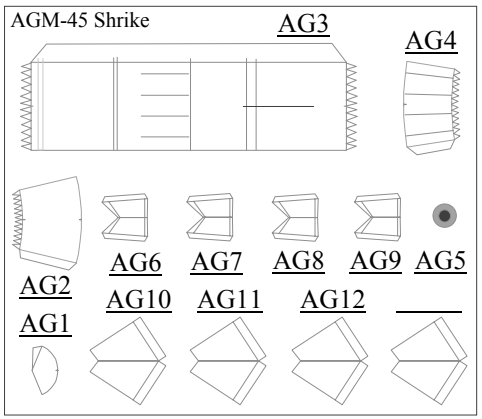
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