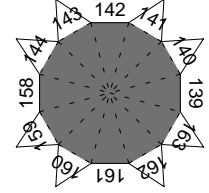
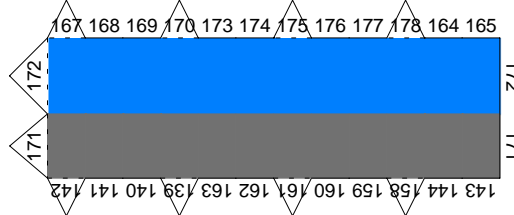
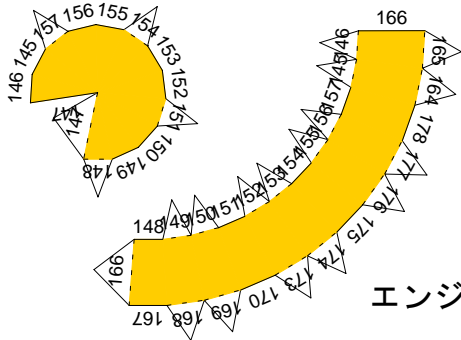
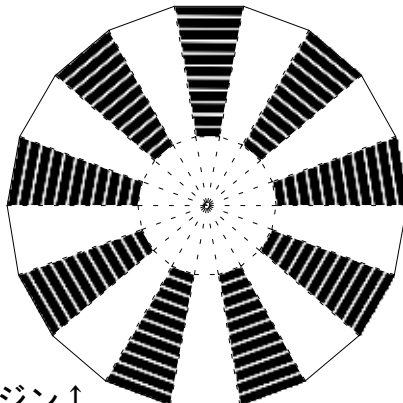
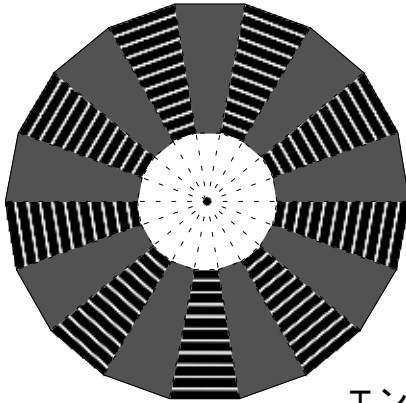


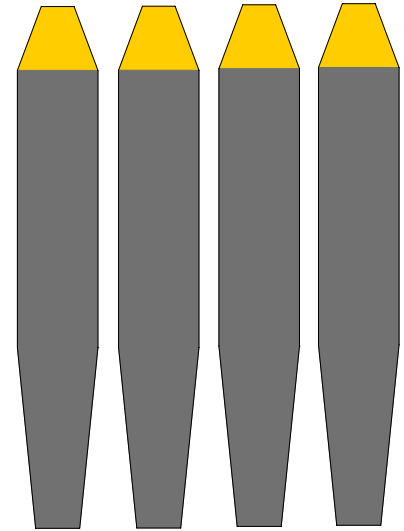
プロペラスピナ青い部分に羽を固定



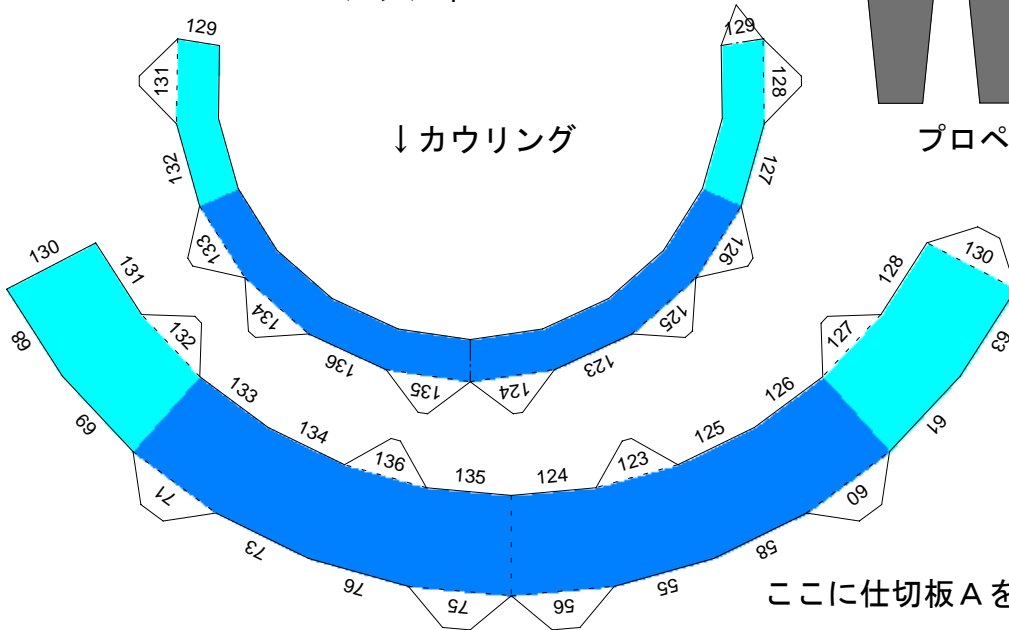
エンジンはお好みの方を利用してください。



エンジン↑

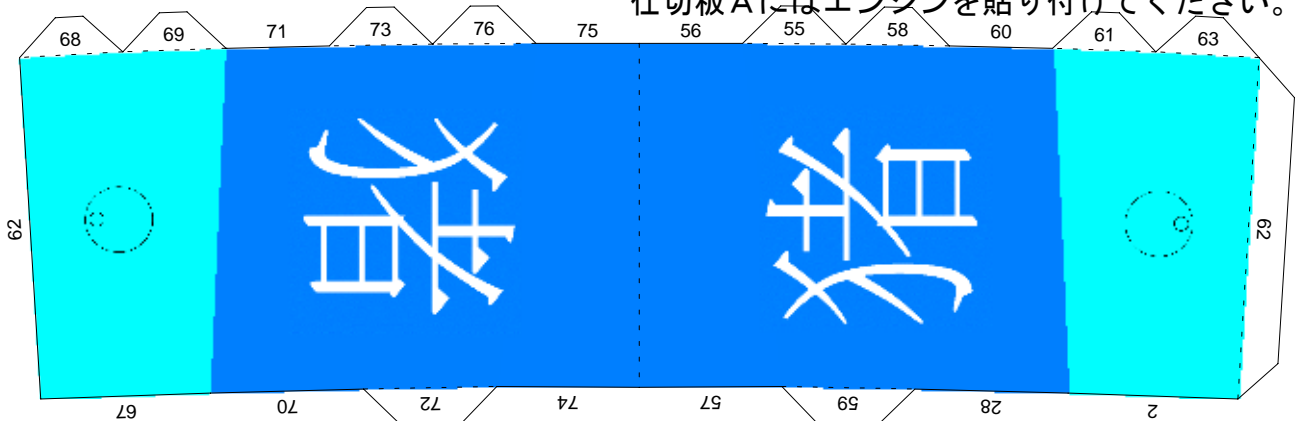


プロペラ羽 (表)



ここに仕切板 A を設置

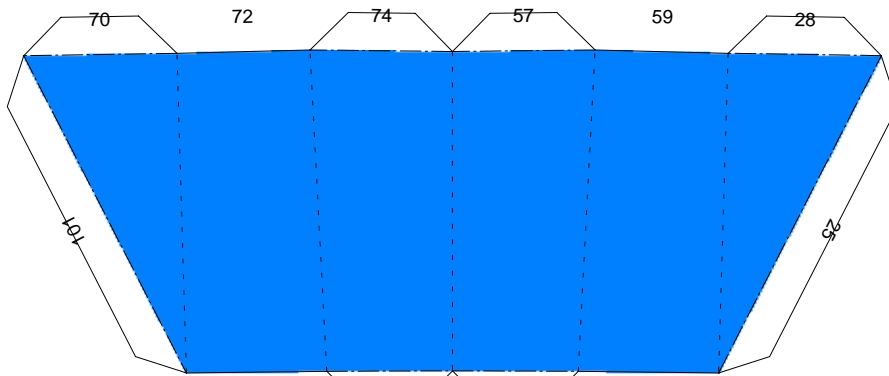
仕切板 A にはエンジンを貼り付けてください。



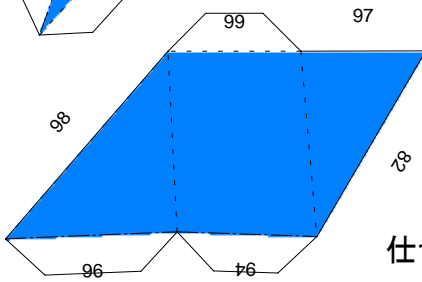
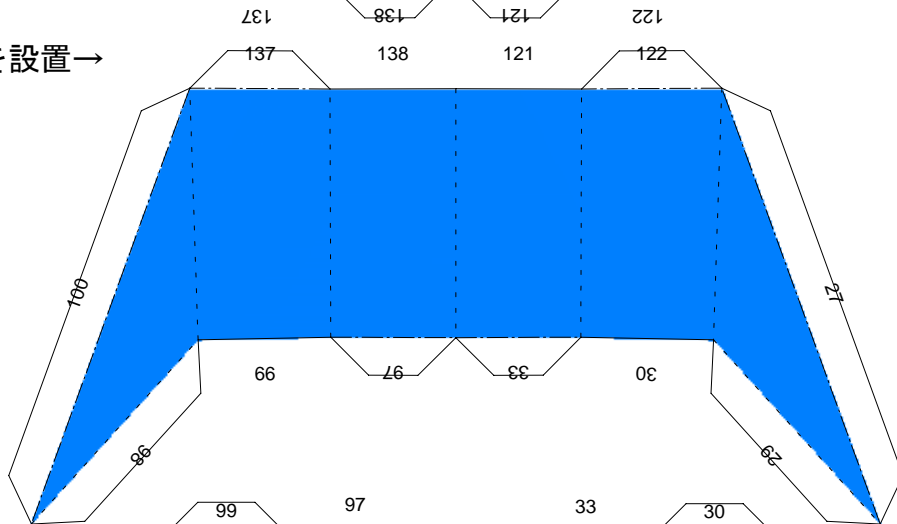
仕切板 B を設置



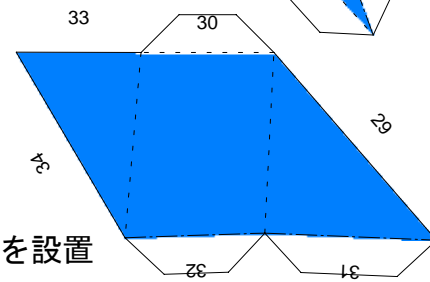
↑プロペラ羽裏（裏面に表を貼り付けてから切り抜きます。）



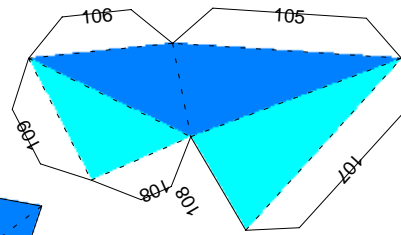
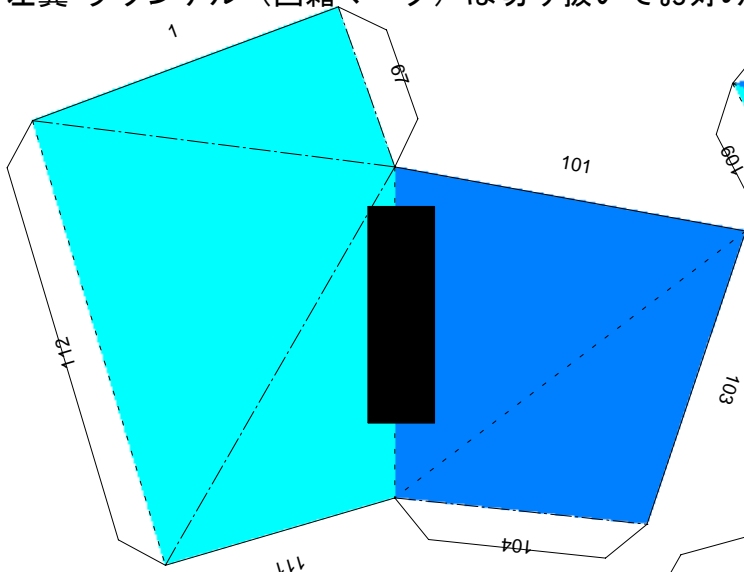
仕切板 C を設置→



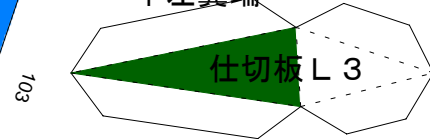
仕切板 D を設置



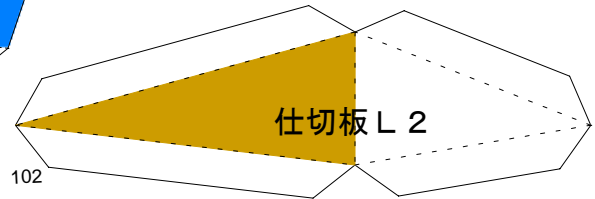
左翼 ラウンデル（国籍マーク）は切り抜いてお好みの場所に貼り付けてください。



↑ 左翼端

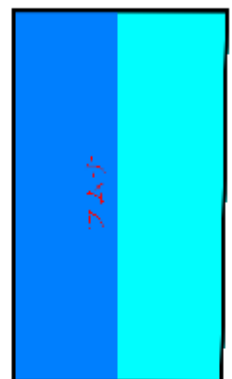
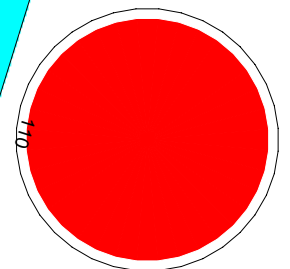
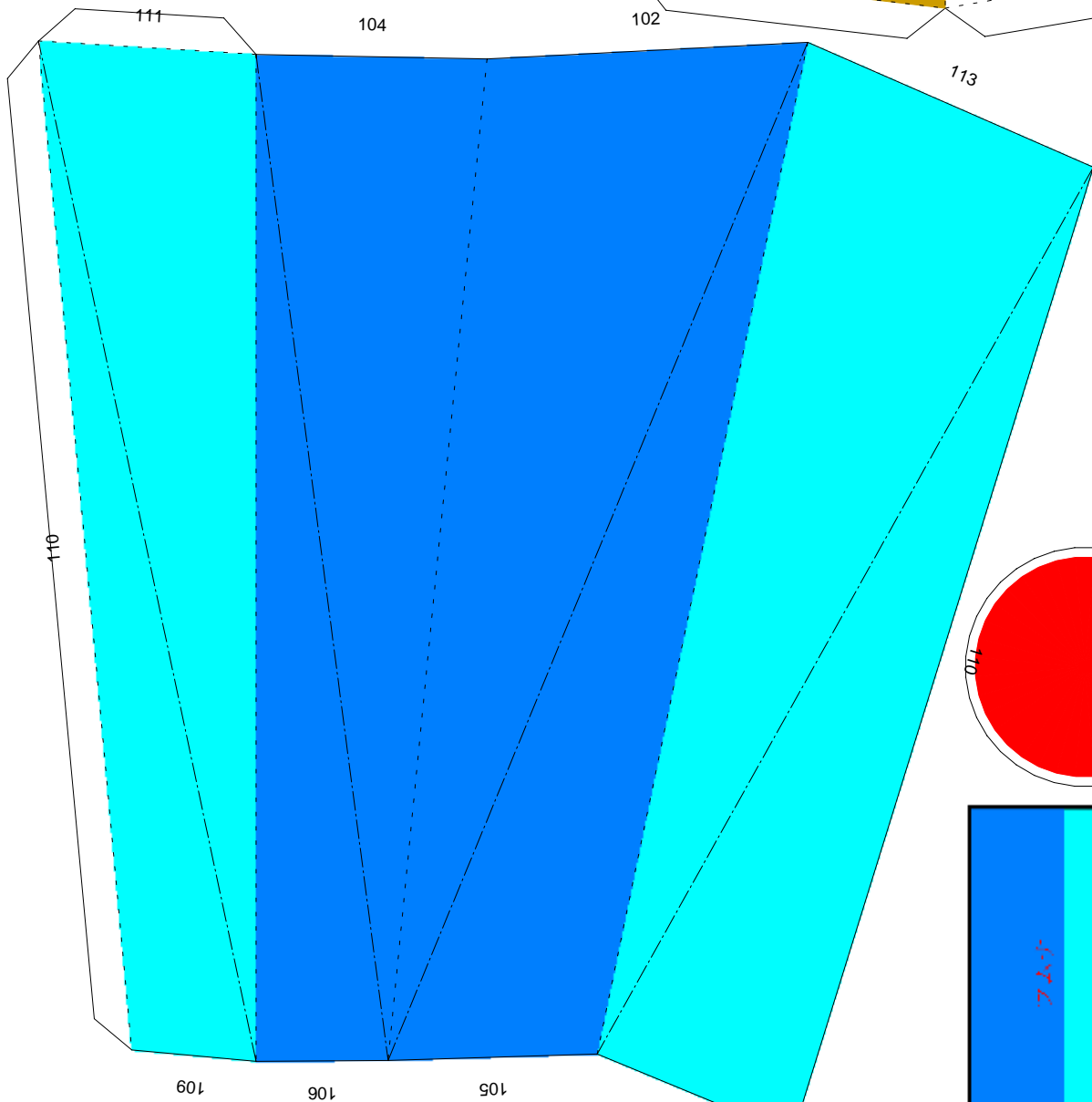


仕切板 L 3



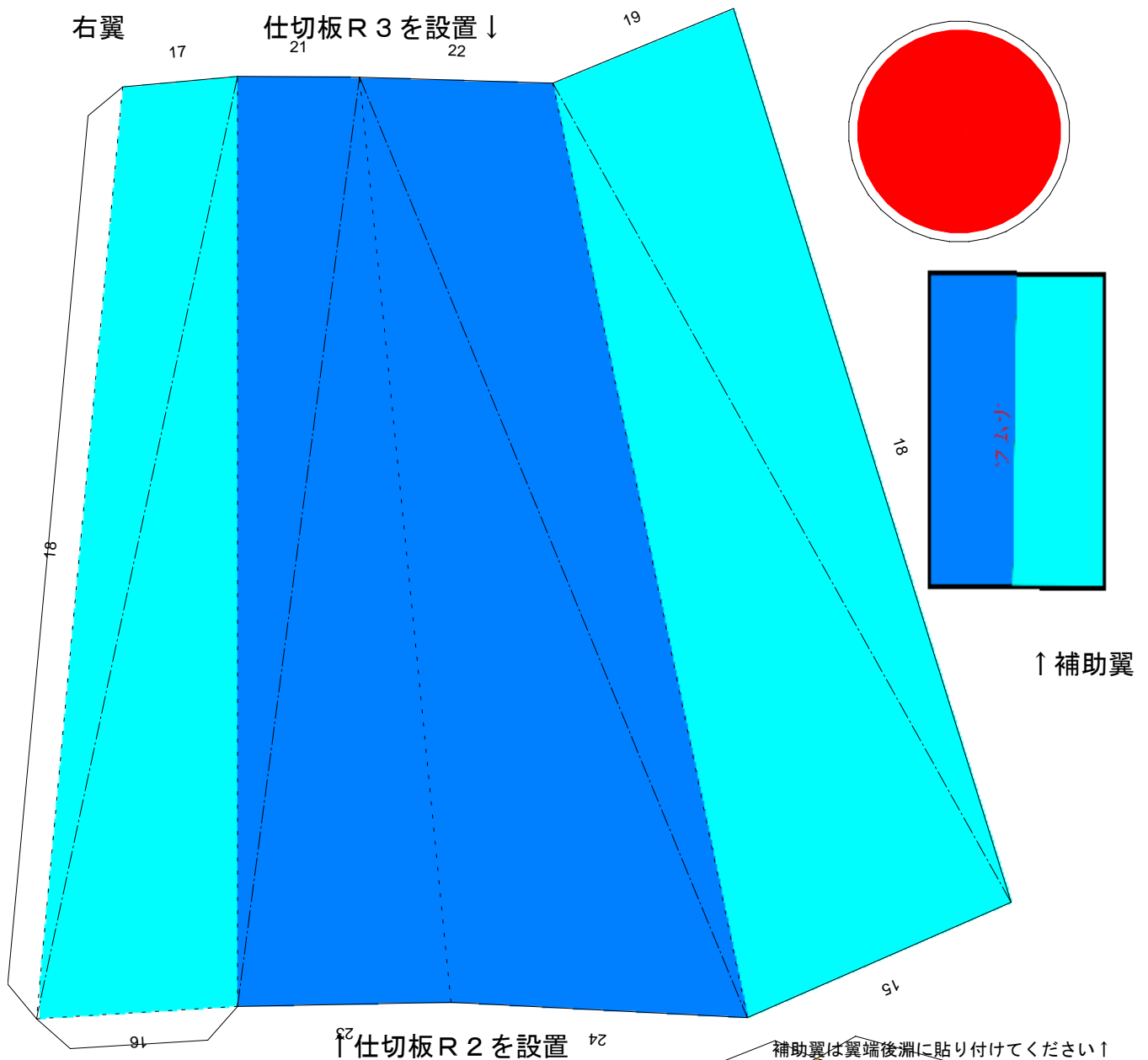
仕切板 L 2

仕切板 L 2 を設置 ↓



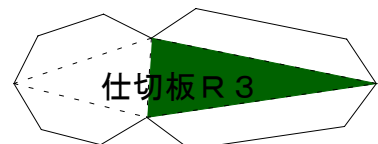
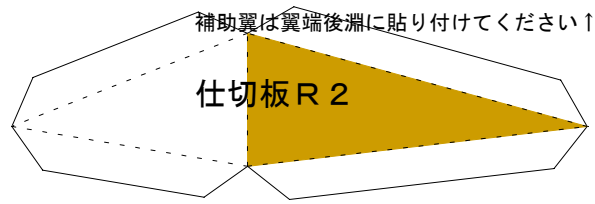
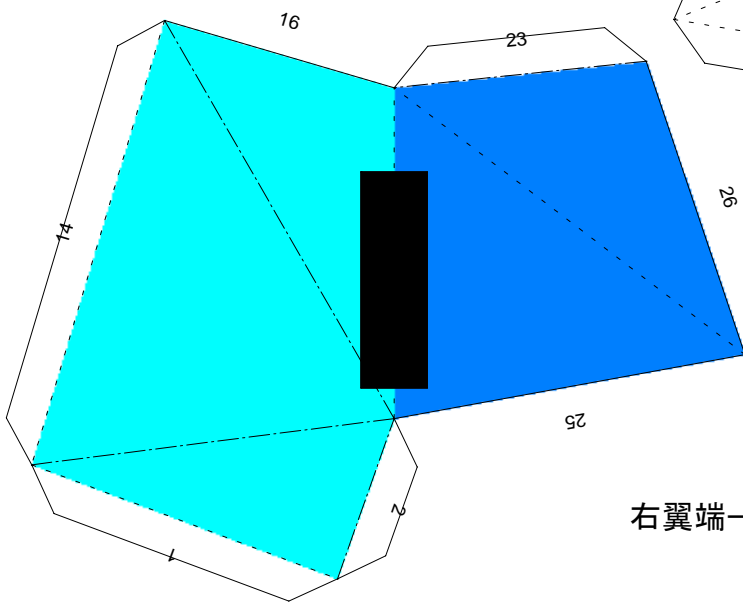
仕切板 L 3 を設置 ↑ 補助翼は翼端後淵に貼り付けてください ↑

補助翼 →

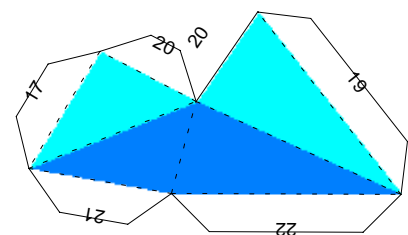


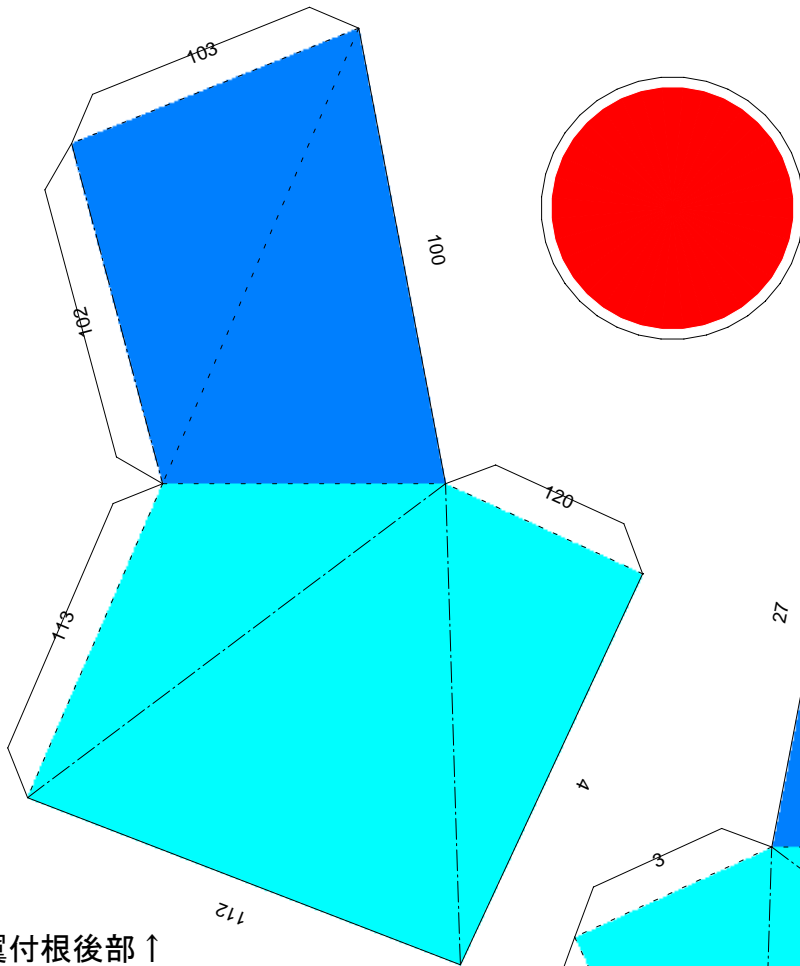
↑ 仕切板 R 2 を設置 ↓

補助翼は翼端後淵に貼り付けてください ↑



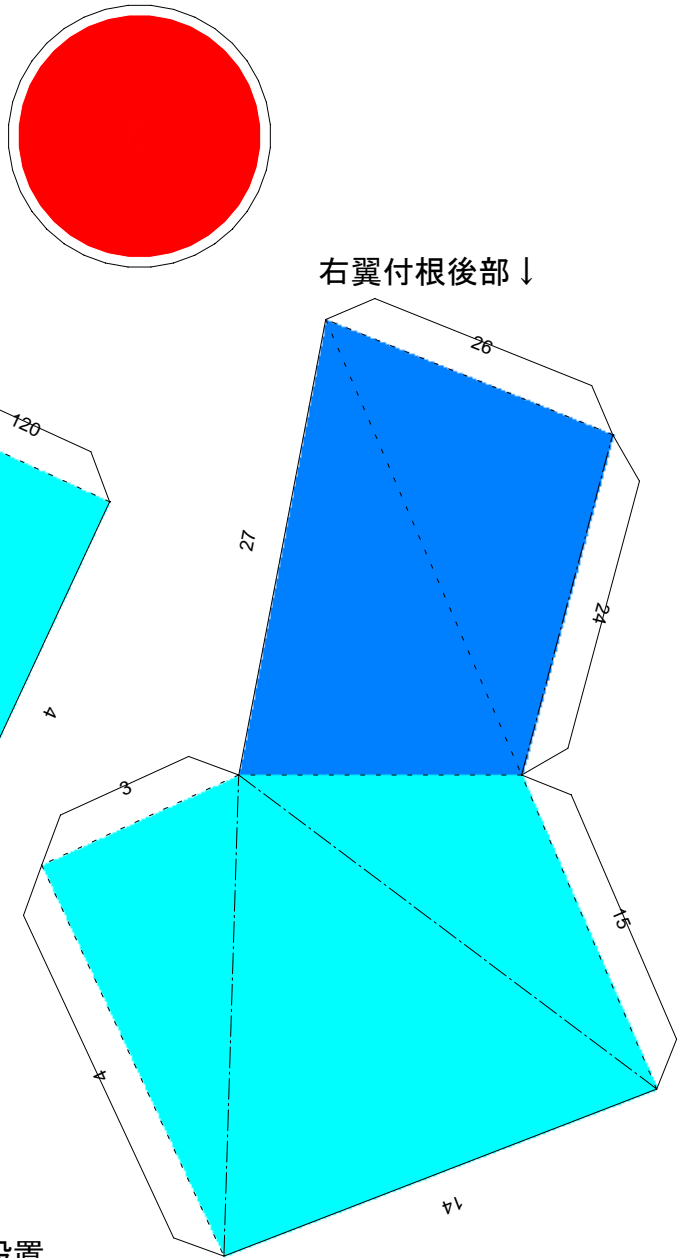
右翼端 →





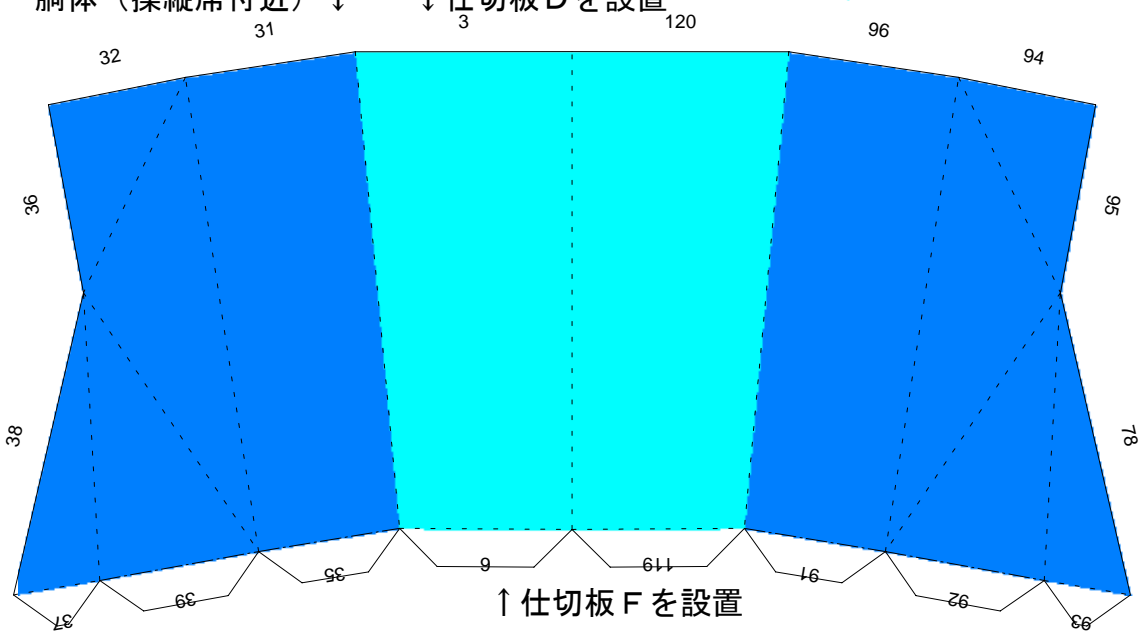
左翼付根後部 ↑

右翼付根後部 ↓

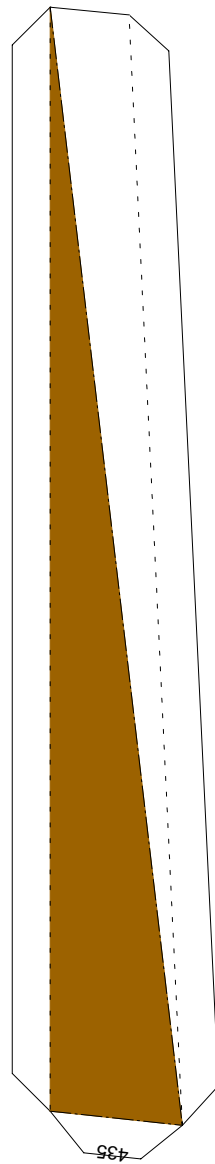
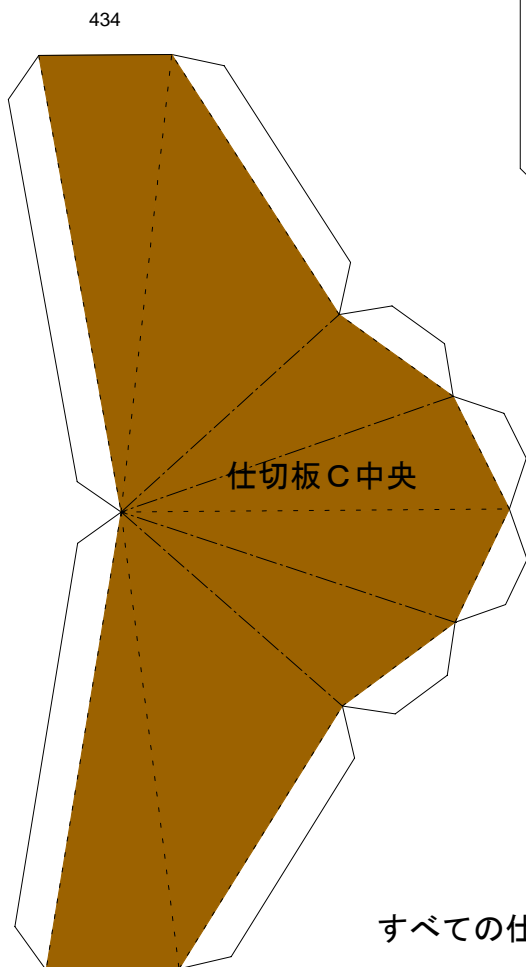
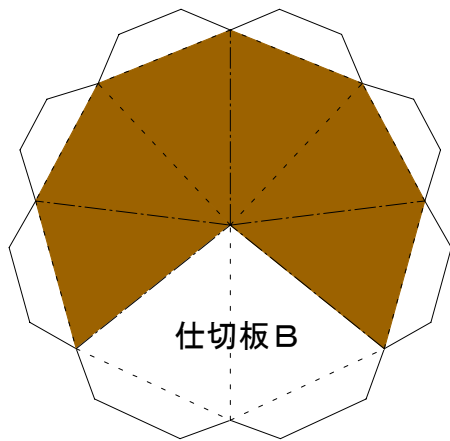
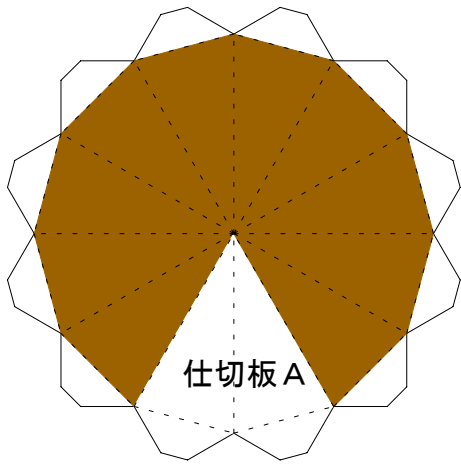


胴体（操縦席付近） ↓

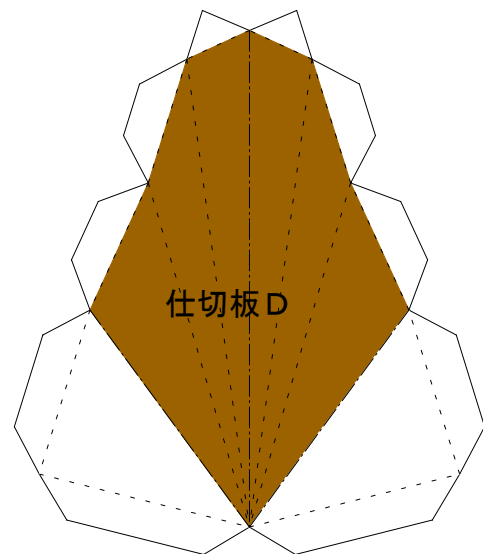
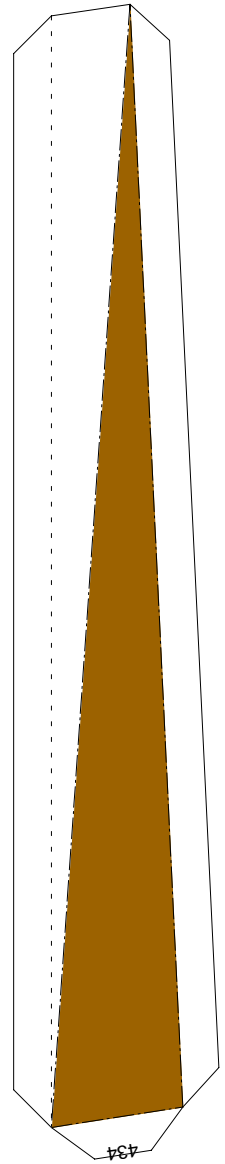
↓ 仕切板 D を設置



↑ 仕切板 F を設置



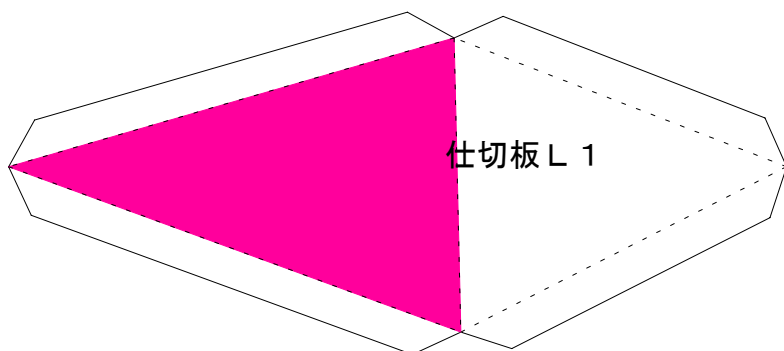
仕切板 C  
←左翼 右翼→  
白い方が下です



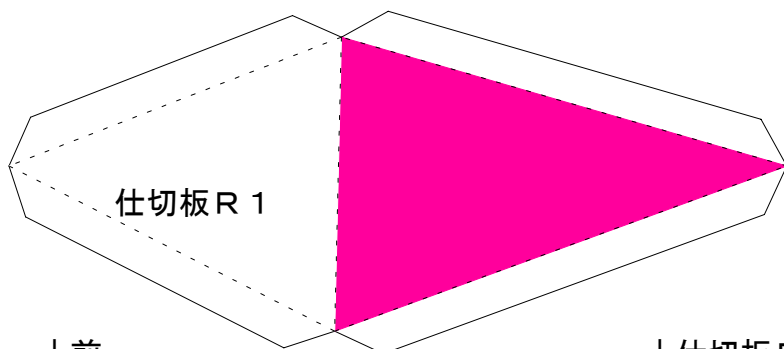
すべての仕切板を入れる必要はありません。

435

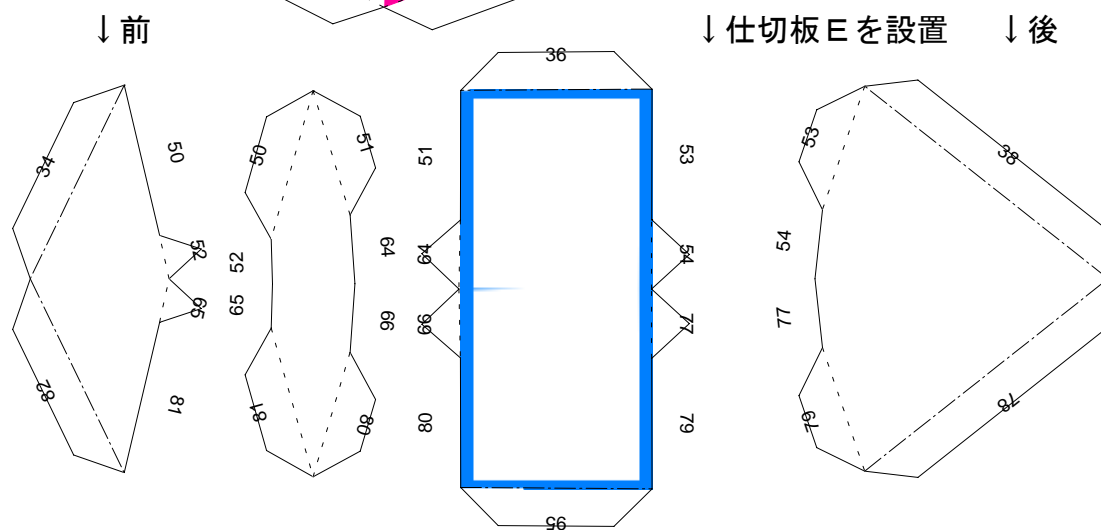
実際に作ってみましたが、仕切板 C は無くても大丈夫なようです。



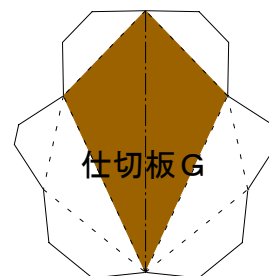
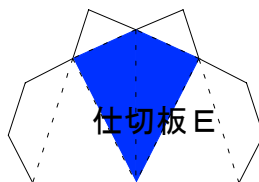
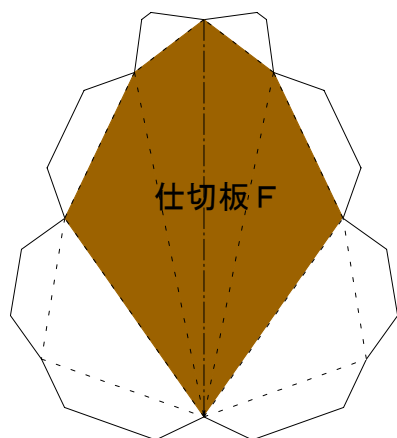
←左翼付根断面に設置



←右翼付根断面に設置



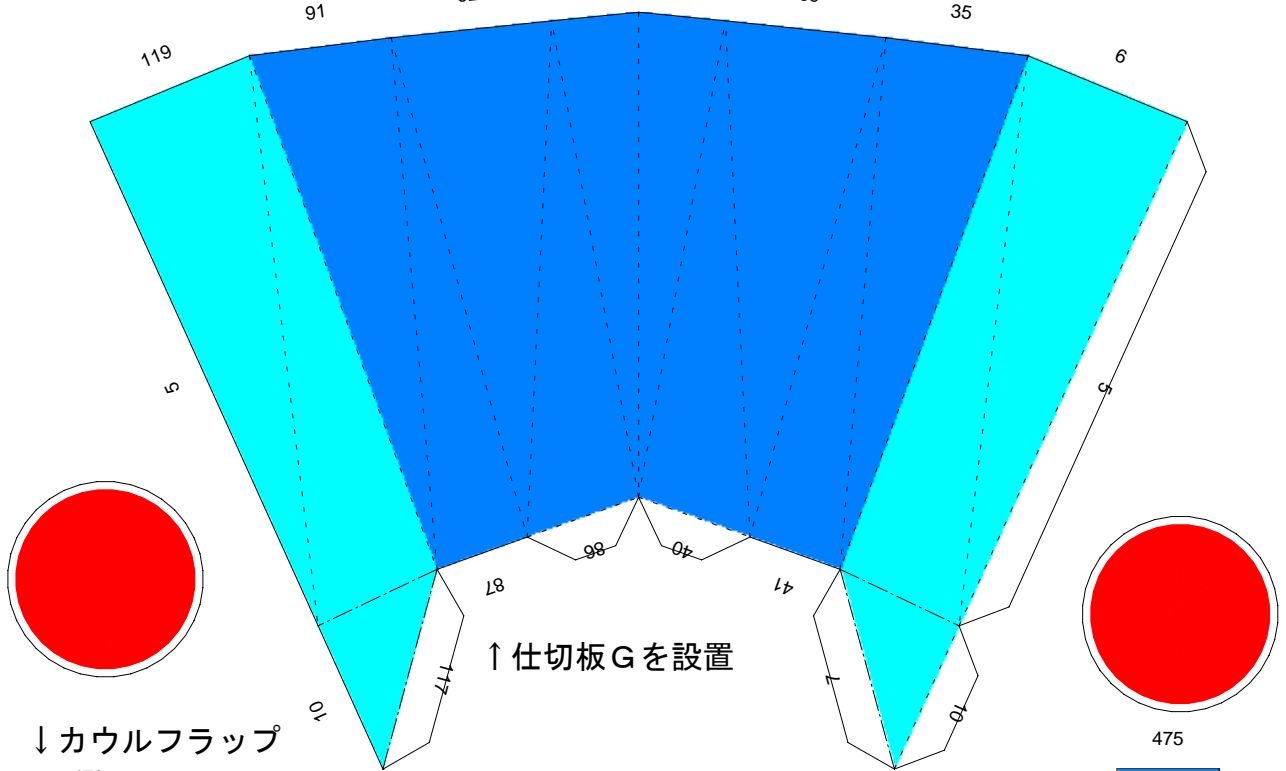
操縦席 ↑



展開図の作成には多摩ソフトウェアの「ペパクラデザイナー」というソフトウェアを利用しました。

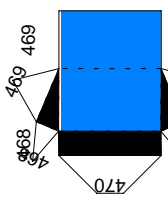
胴体後部↓

仕切板Bを設置↓

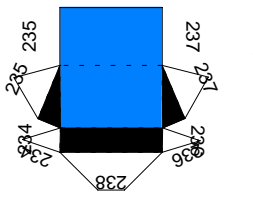


↓カウルフラップ

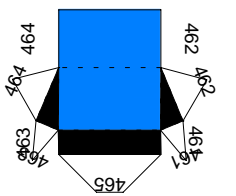
470



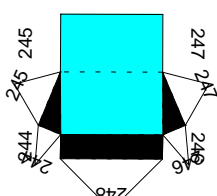
238



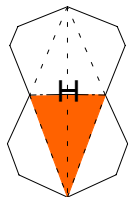
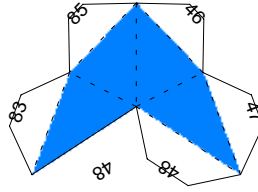
465



248



仕切板Hを設置



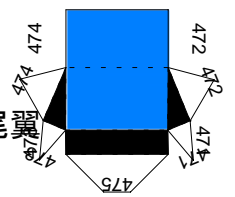
←仕切板H

カウルフラップはカウリング後端付近に適宜貼り付けます。

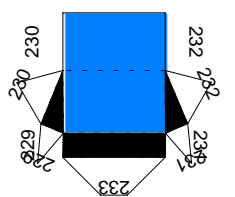
(↑仕切板B設置断面付近)

←垂直尾翼

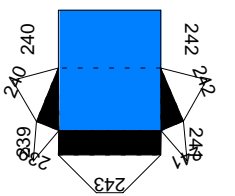
475



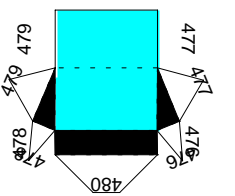
233



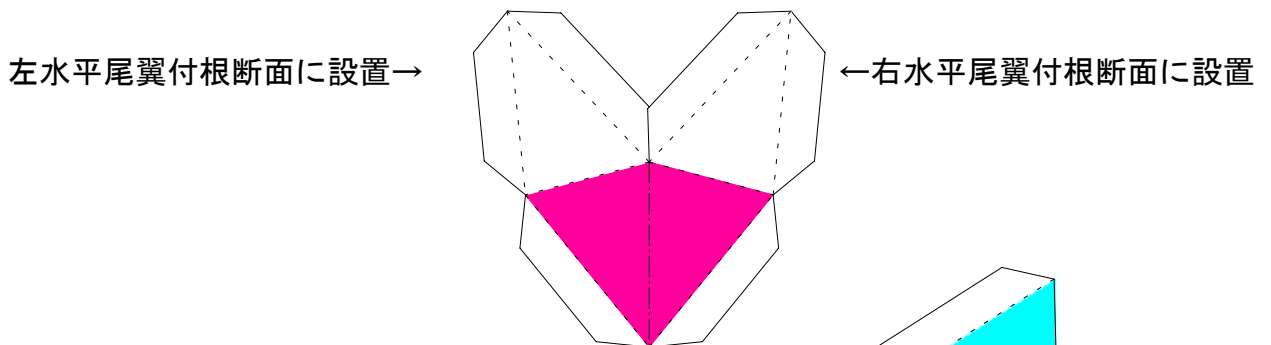
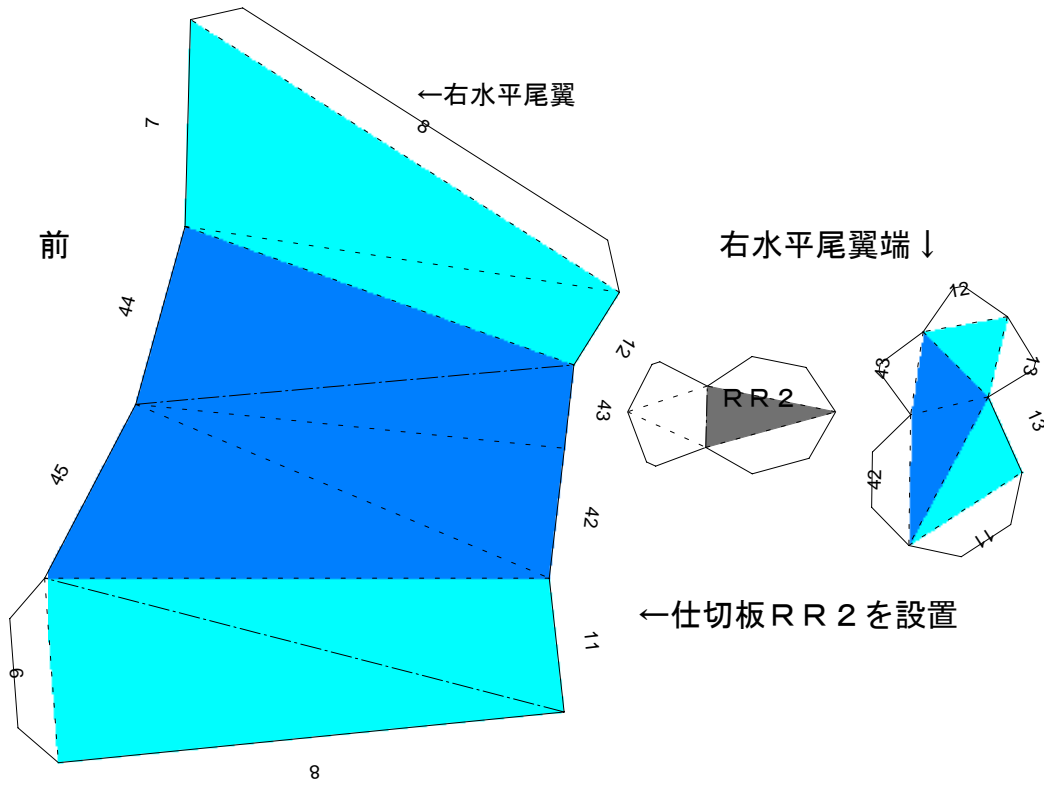
243



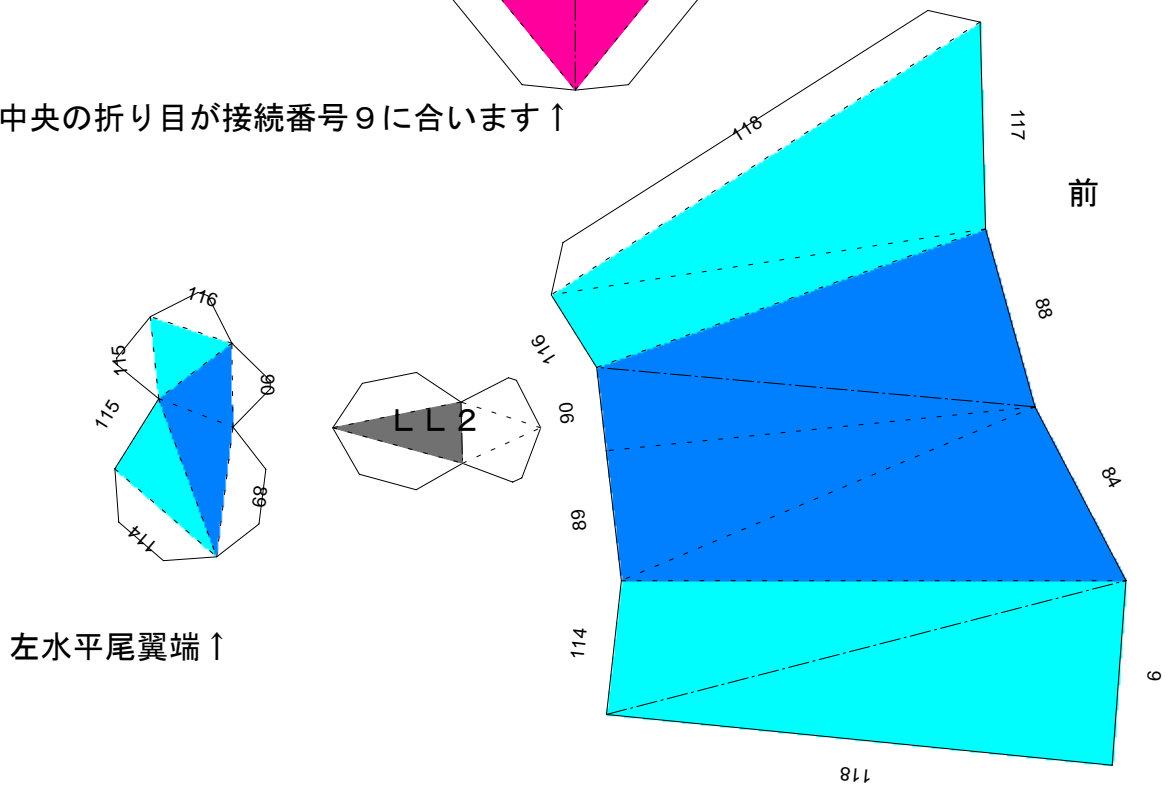
480

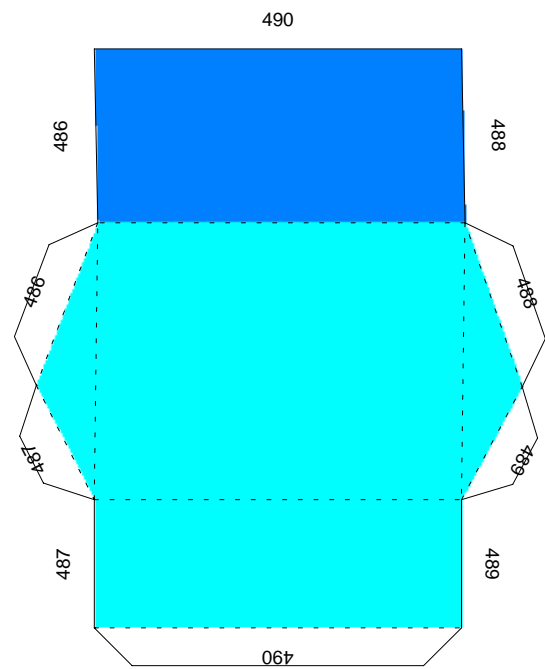
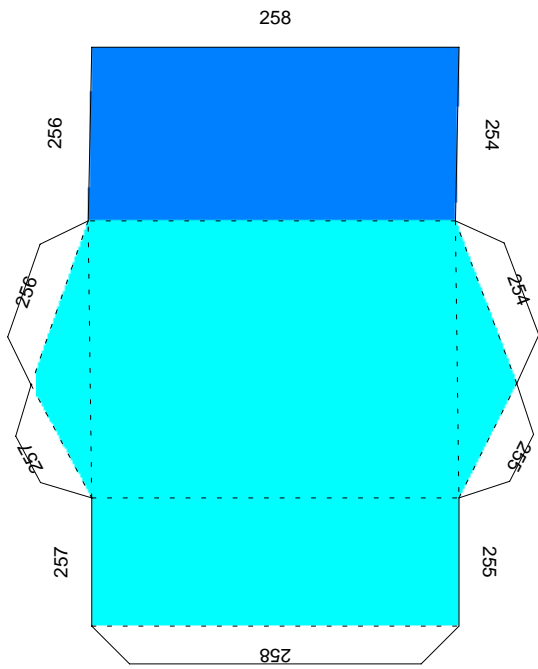






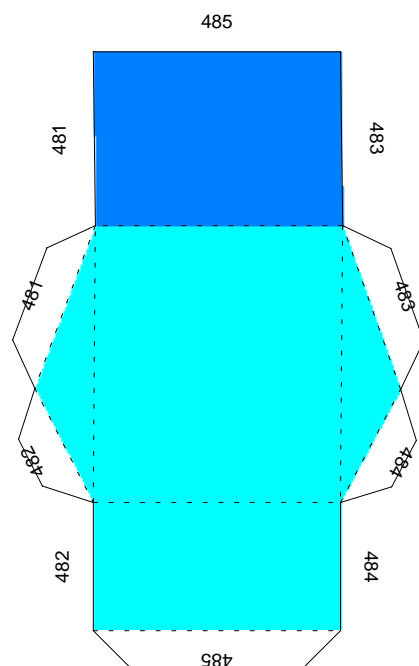
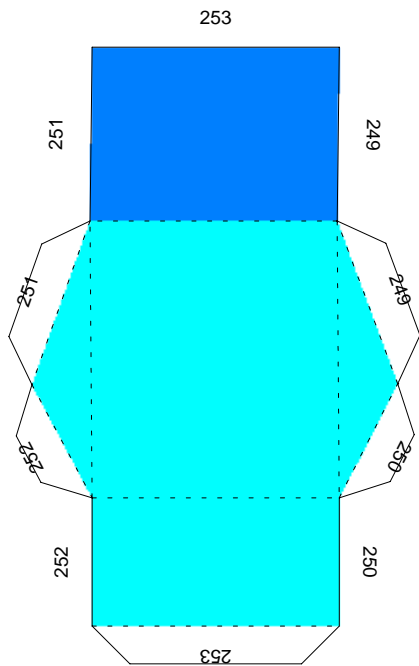
この中央の折り目が接続番号9に合います↑





↑フラップ（主翼外翼後端内側に貼り付け）↑

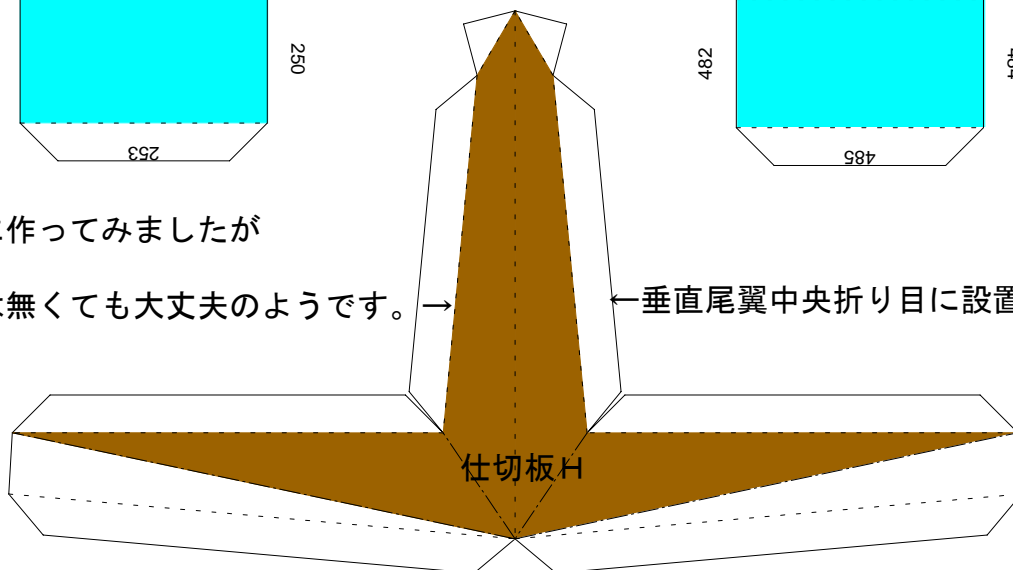
↓フラップ（主翼内翼後端外側に貼り付け）↓



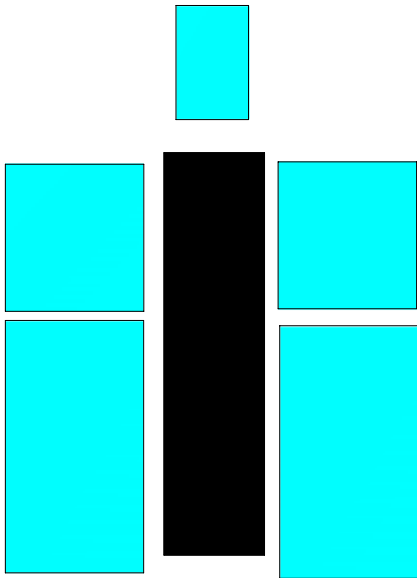
実際に作って見ましたが

これは無くても大丈夫のようです。→

←垂直尾翼中央折り目に設置



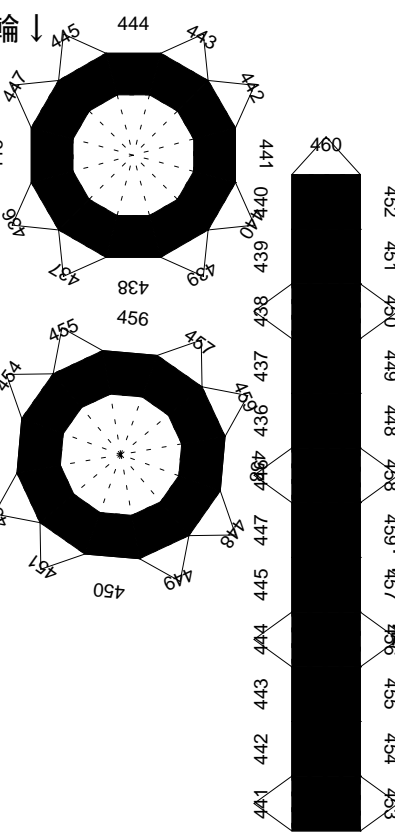
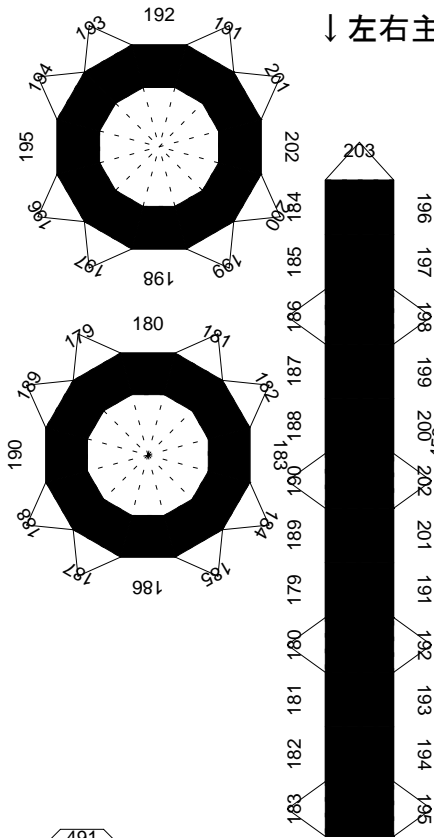
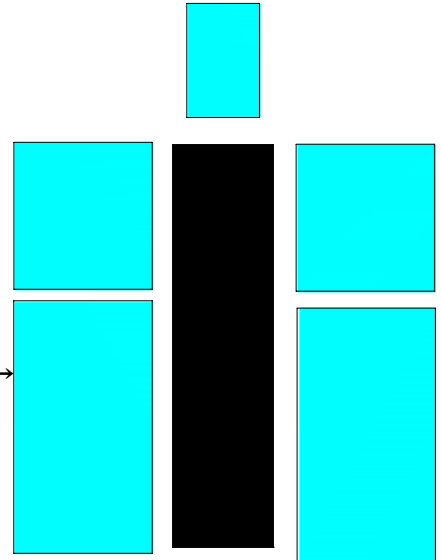
↑水平尾翼中央折り目に設置↑



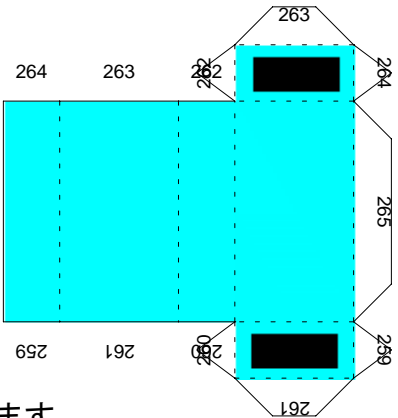
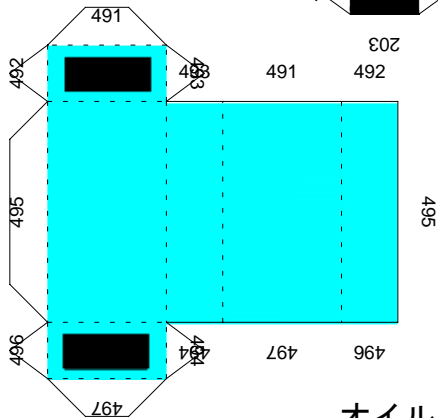
脚出状態で作成の場合

主翼下面に貼り付けます。

←主翼格納穴及びカバー→



主脚及び尾輪の「柱」は  
紙を丸めて適宜作成します。

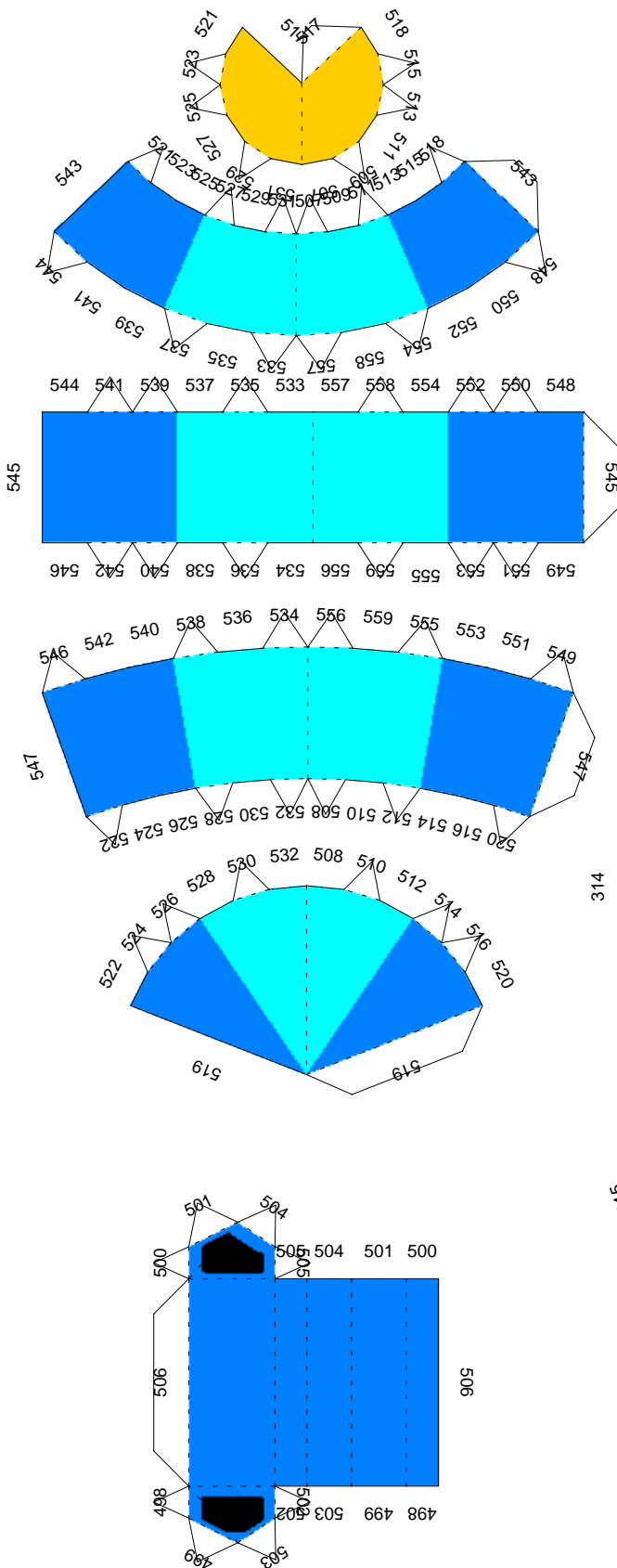


オイルクーラーはお好みに設置願います。

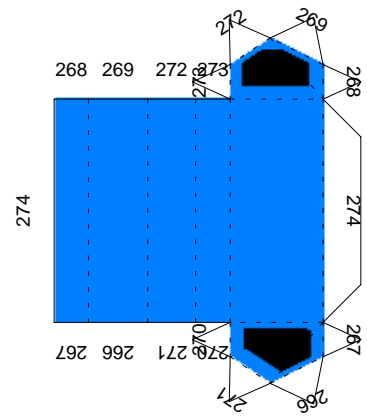
オイルクーラー↓

増槽や爆弾等、お好みで搭載してください。

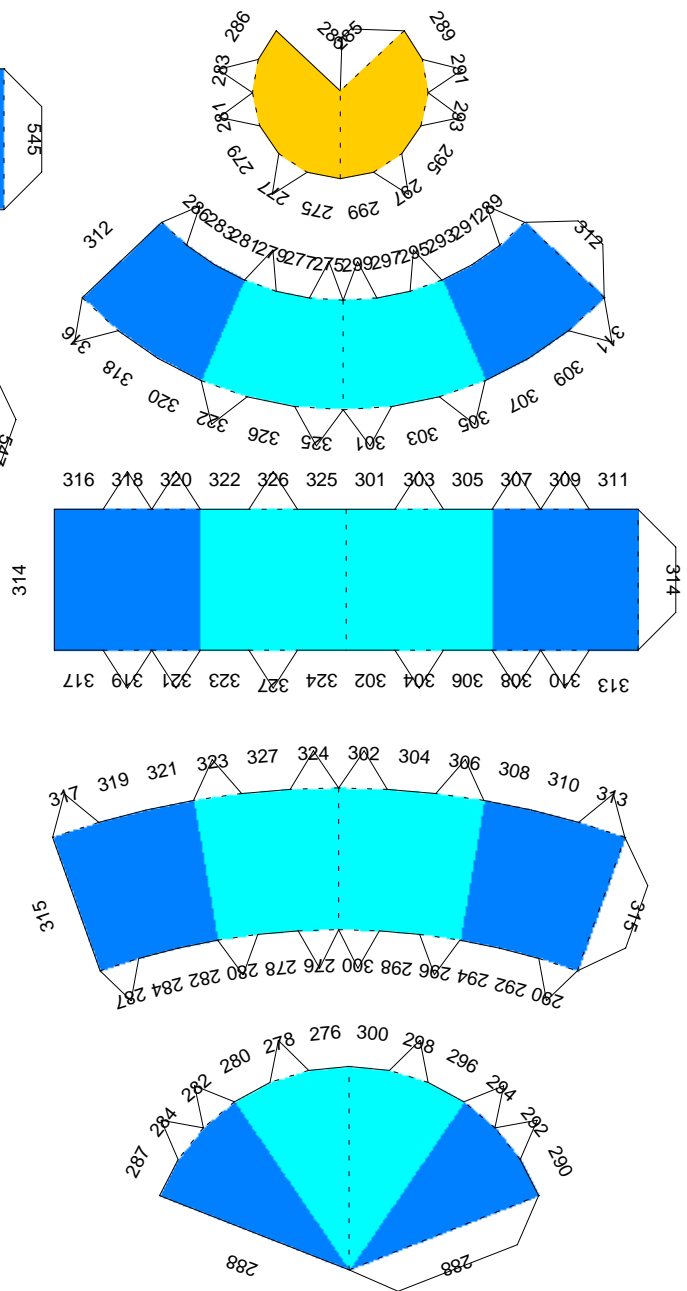
増槽↓



↑オイルクーラー

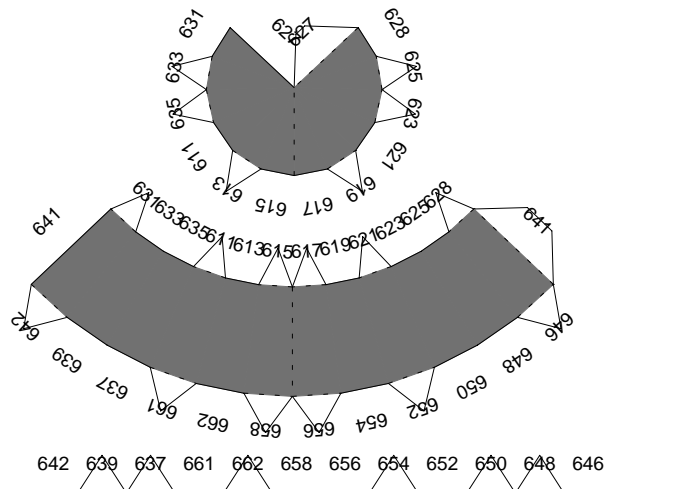
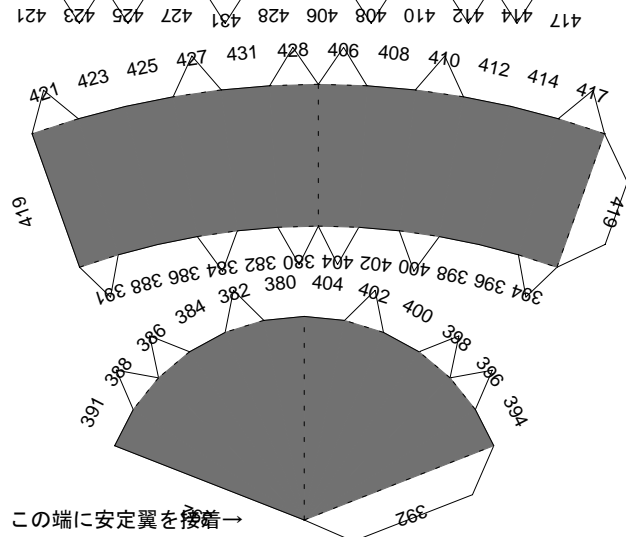
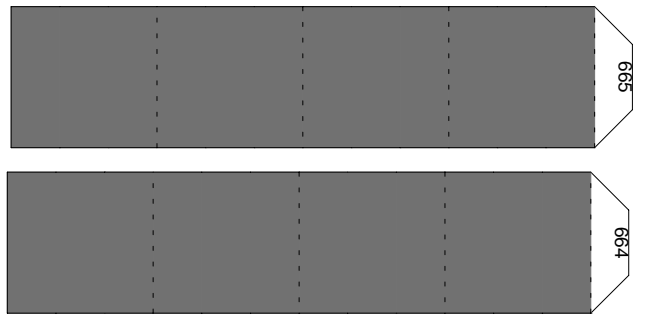
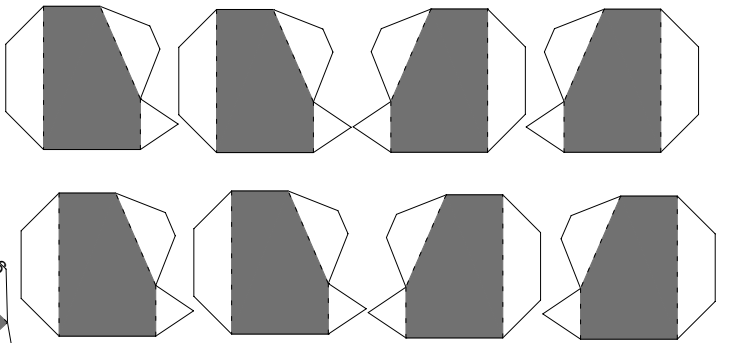
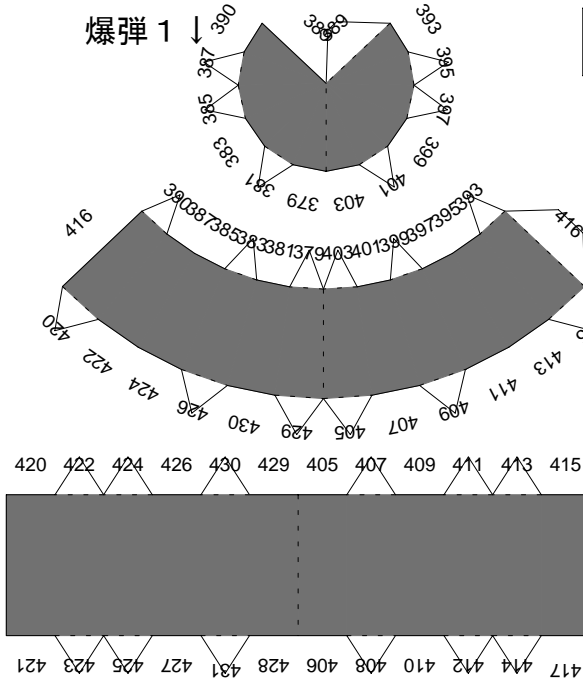


増槽↓

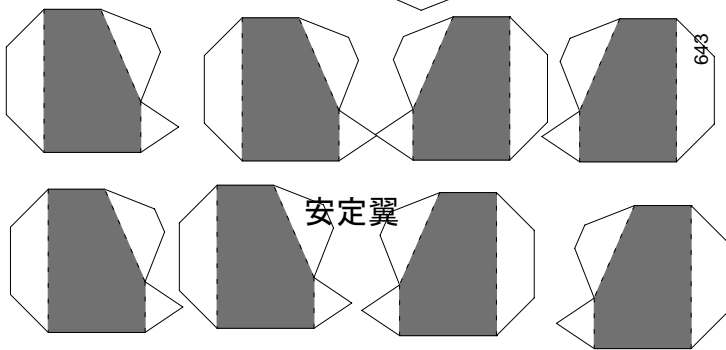


前

爆弾 1 ↓

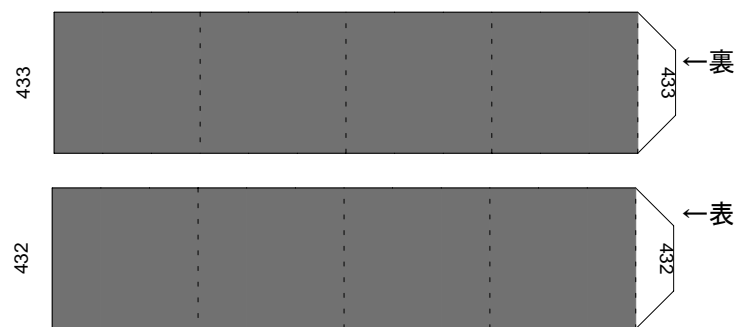


この端に安定翼を接着→

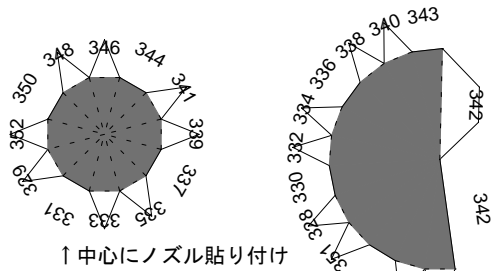


安定翼

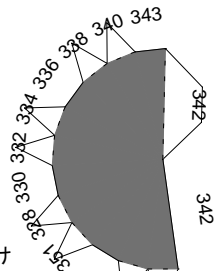
丸めて安定翼の外側に接着↓



↑爆弾 2 (爆弾 1 と同様に作成)

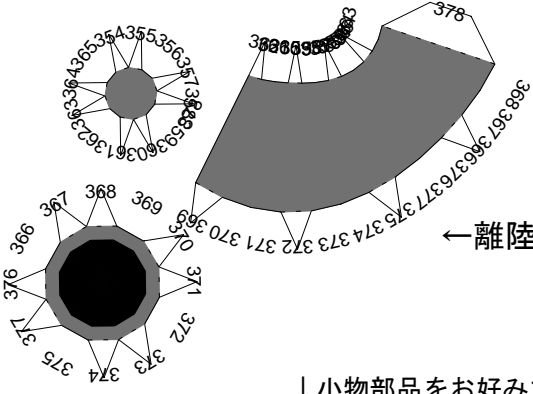
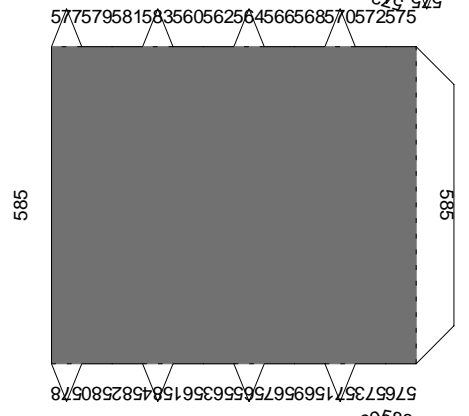
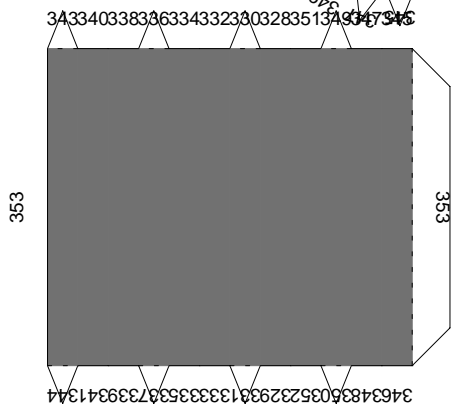
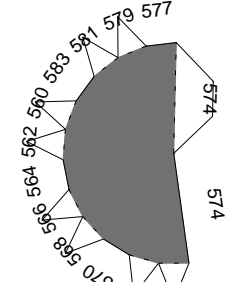
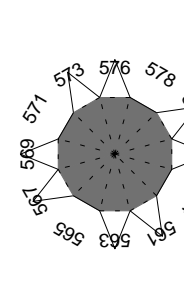


↑中心にノズル貼り付け

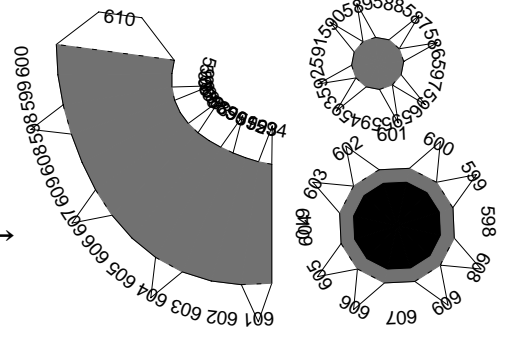


中心にノズル貼り付け→

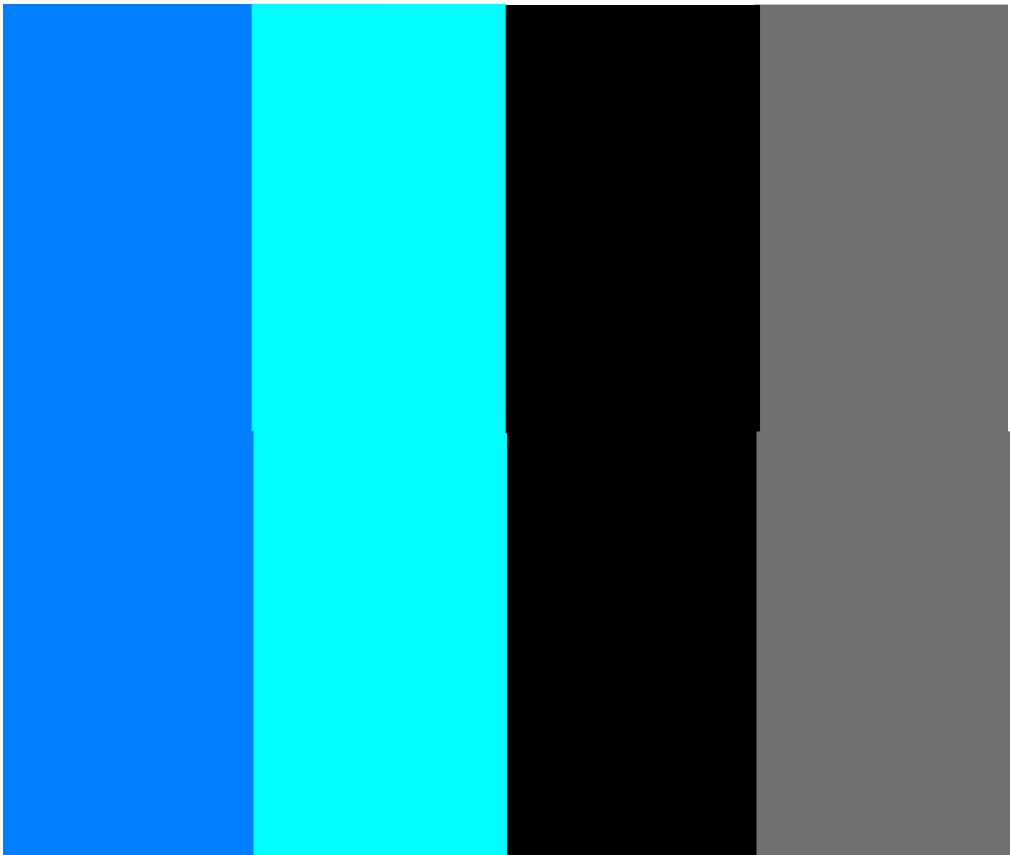
←離陸促進ロケット→



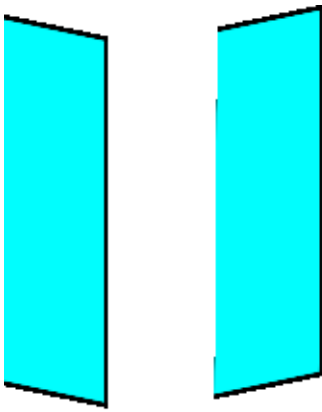
←離陸促進ロケットノズル→



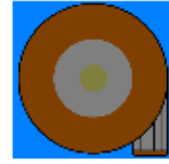
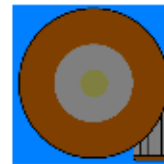
↓小物部品をお好みで作成する際に適宜ご利用ください。



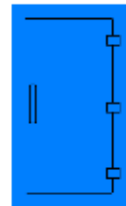
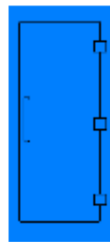
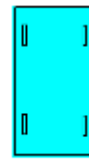
点検口、フラップ等。お好みに貼り付けてください。

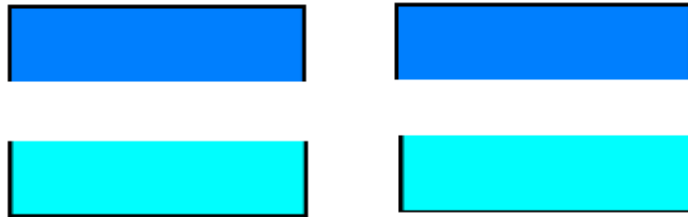
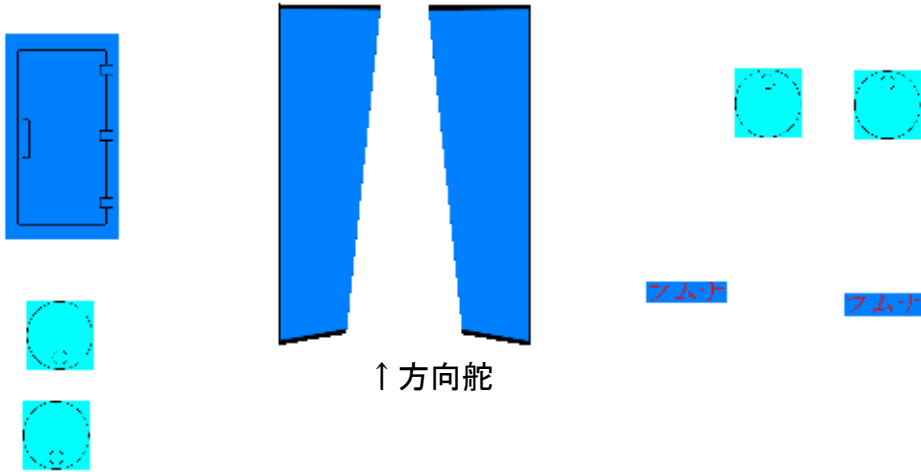
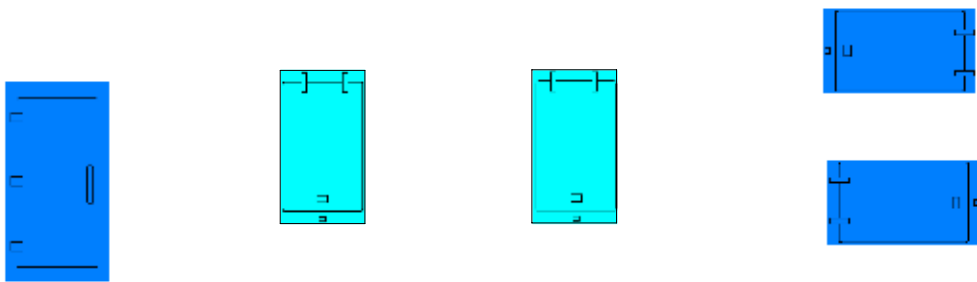
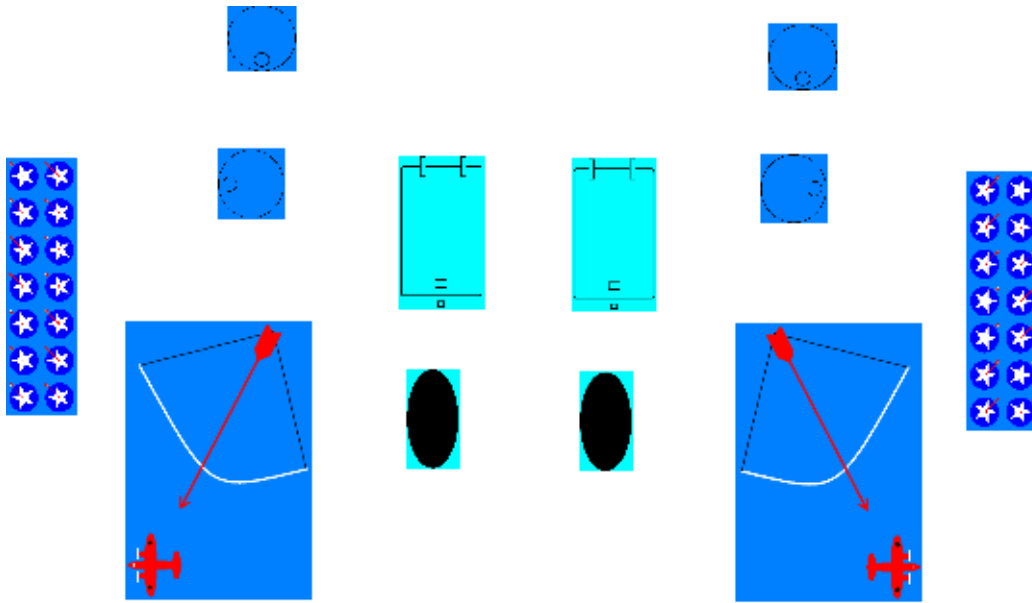


排気タービン↓



↓主翼前縁機銃口





↑ 昇降舵 ↑