M-346の作り方

Ver 0.1 2011.2.5

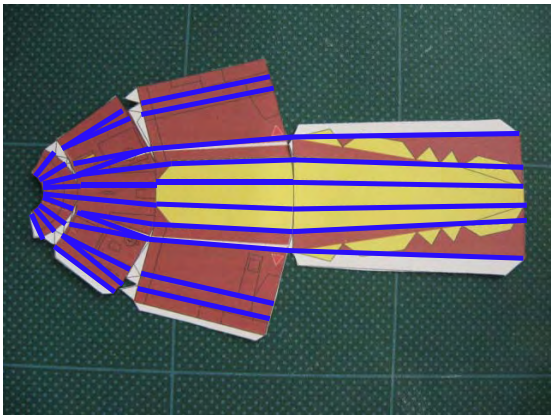
紙は、135kgの紙が良いと思います。

やま折り Mountain fold line

たに折り valley fold line

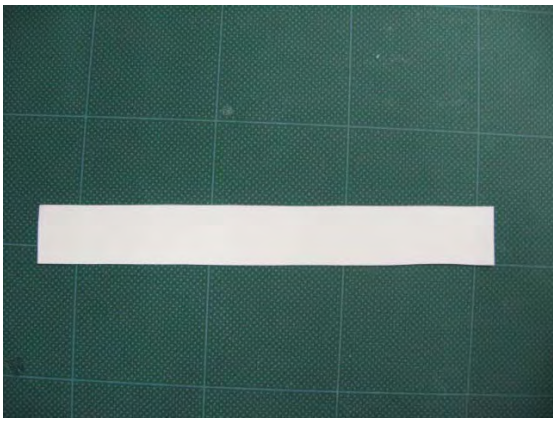
カット線 Cut line

1． A:機首の折り方



2． A:機首を組み立てる

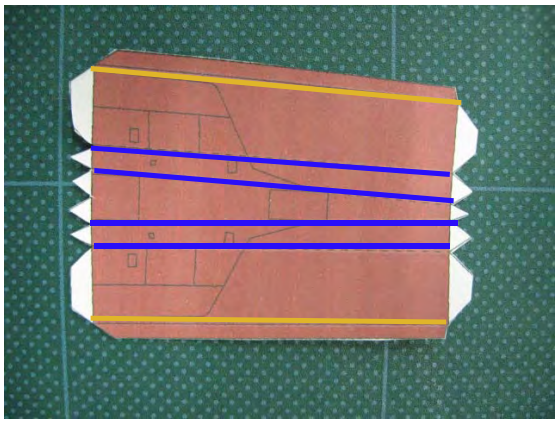
3． B:おもり



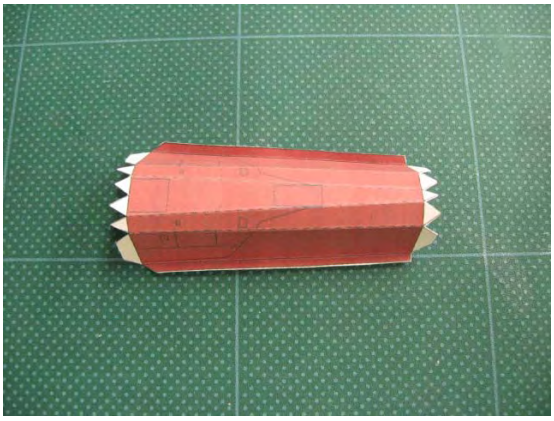
4． B:おもりを丸める

5． B:おもりを機首の内側にのりづけする

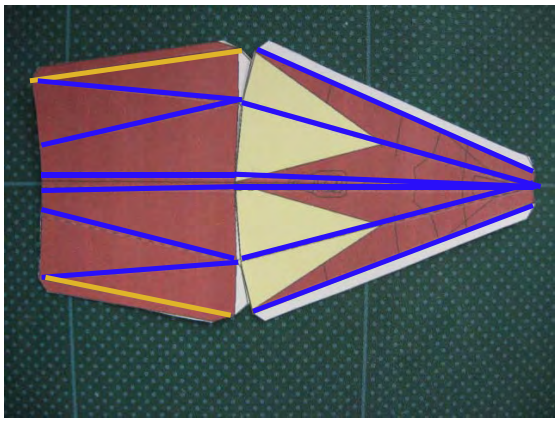
6． C:機体下部1の折り方



７． C:機体下部1を組み立てる



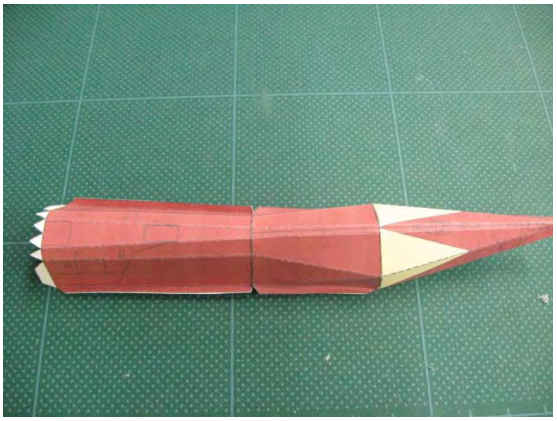
８． D:機体下部2の折り方



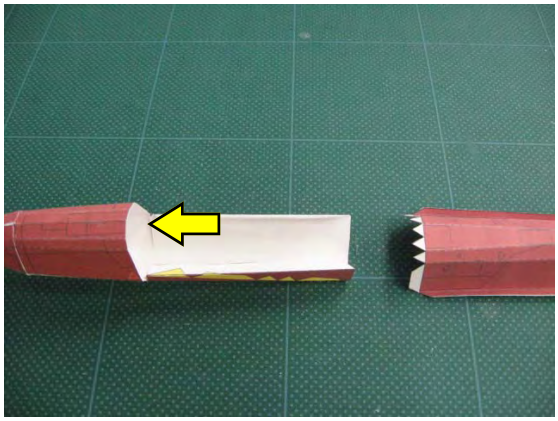
９ D:機体下部2を組み立てる

１０． C:機体下部1と、D:機体下部2を組み立てる

１１． 機体下部

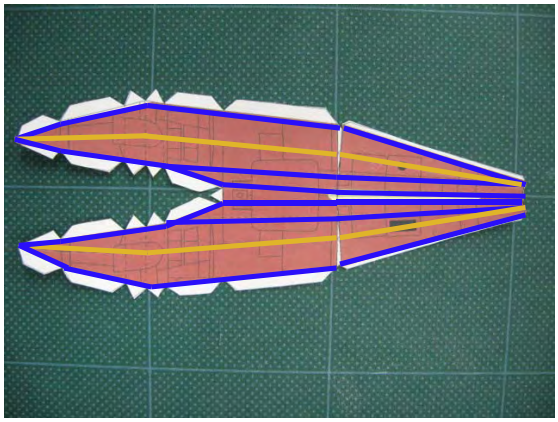


１２． 機首と機体下部を組み立てる

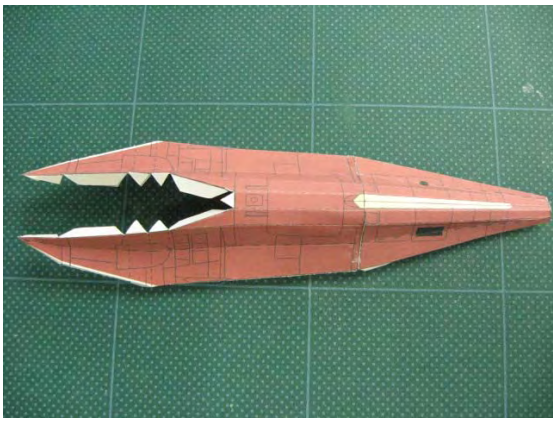


１３　組み立てた機体

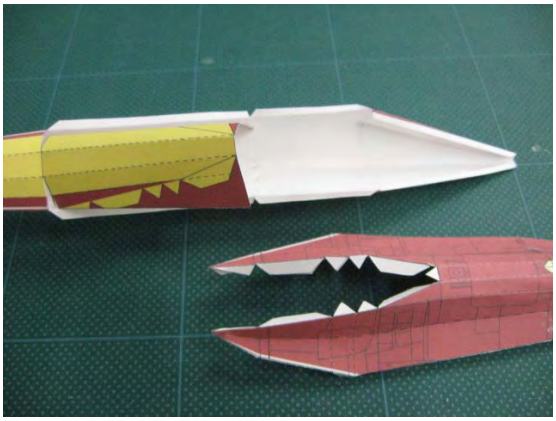
１４． E:機体上部の折り方



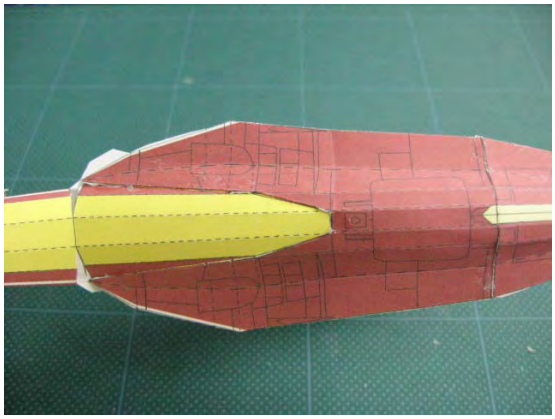
１５．E:機体上部を組み立てる



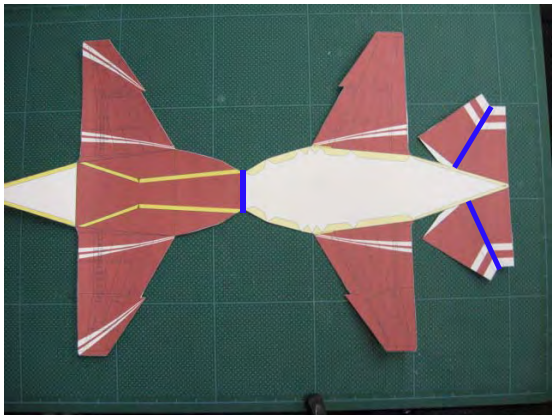
１６．E機体上部を機体にのりづけする



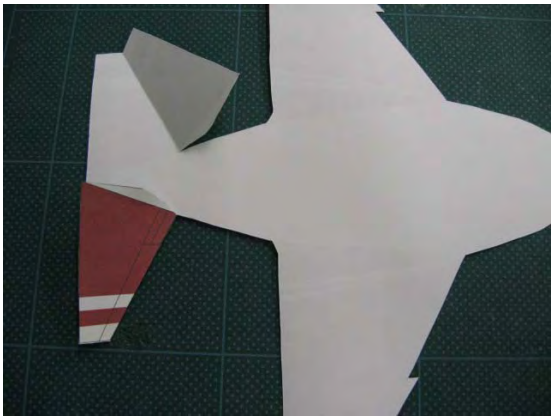
１７．機体上部をつけた機体



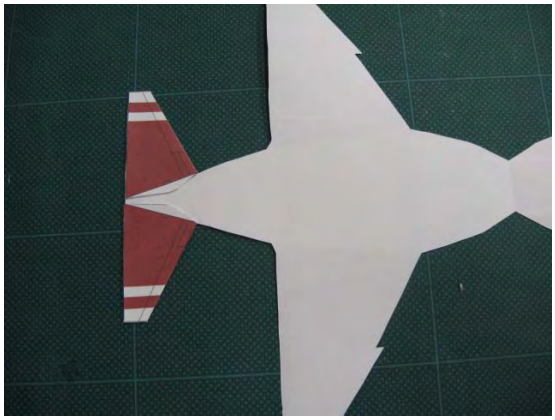
１８．F:主翼の折り方



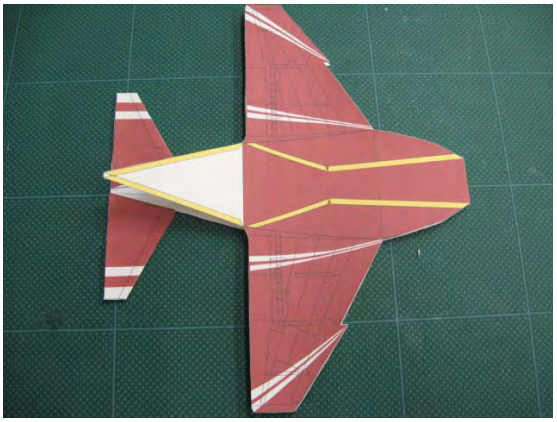
１９．F: 主翼の水平尾翼を折り糊付けする。



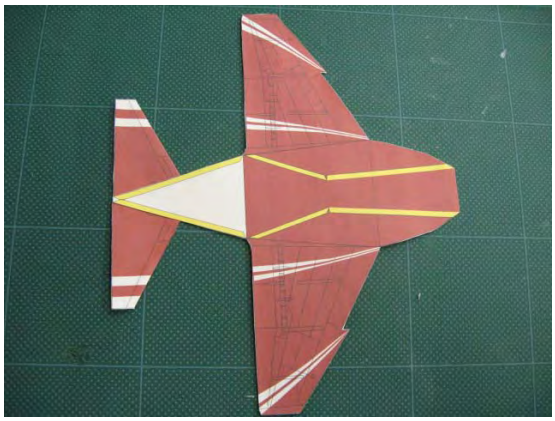
２０.F:主翼を組み立てる



２１．F:主翼を組み立てる

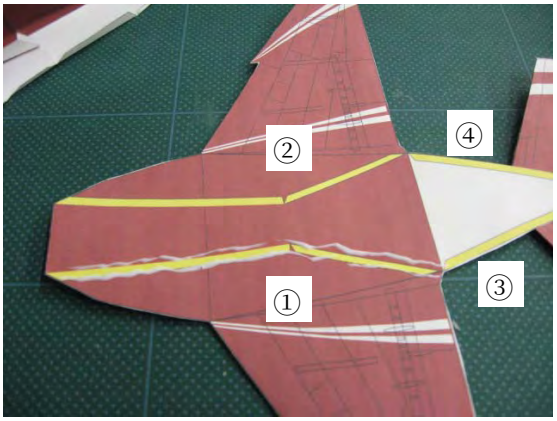


２２．F:主翼を組み立てる

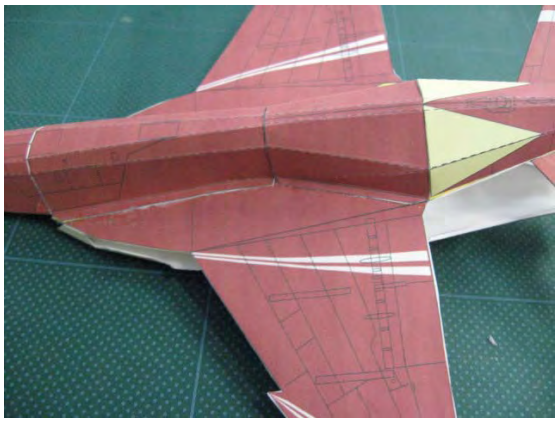


0.主

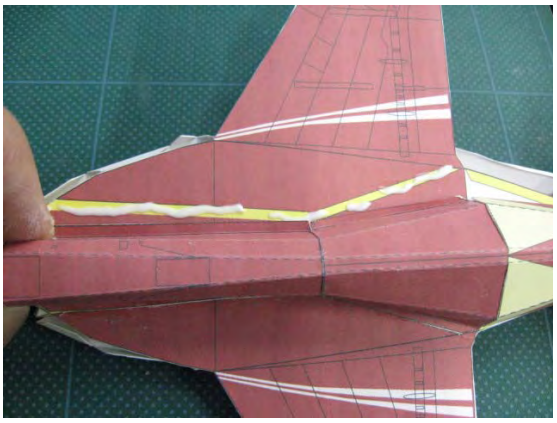
２３．機体と主翼を組み立てる（下の左）



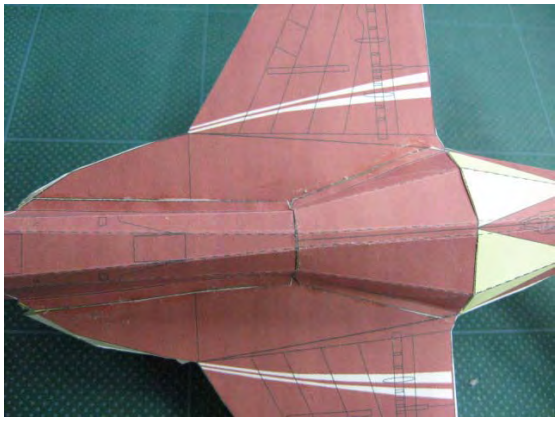
２４．機体と主翼を組み立てる（下の右）



２５．機体と主翼を組み立てる（下の右）

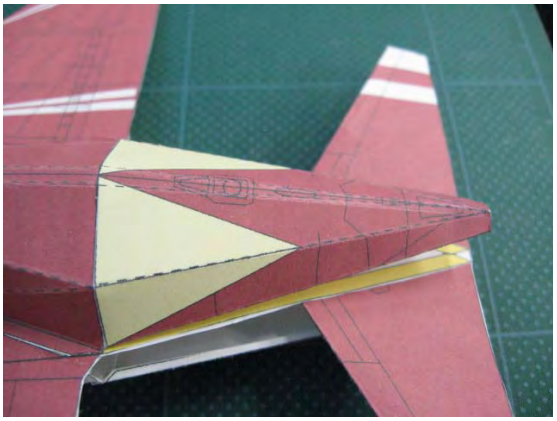


２６．機体と主翼を組み立てる（下の後）

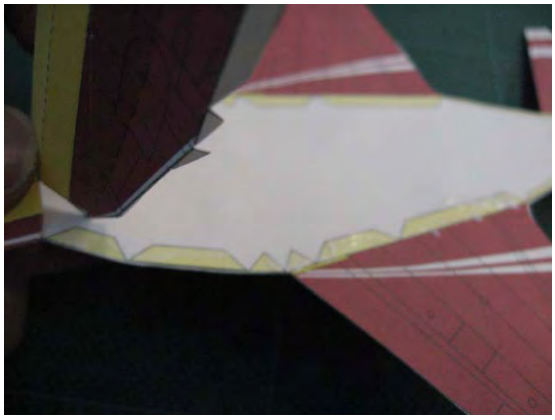


２.機体と主翼を組み立てる（下の後

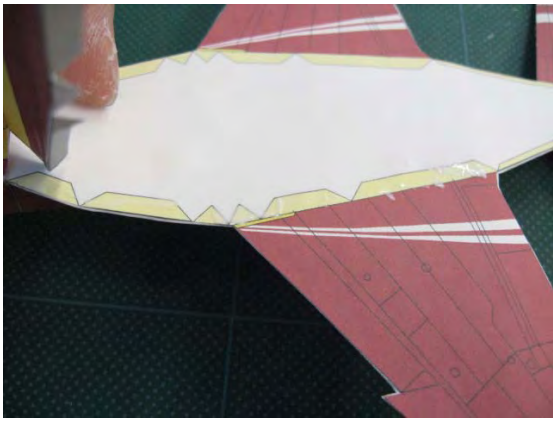
２８　機体と主翼を組み立てる（上の左）

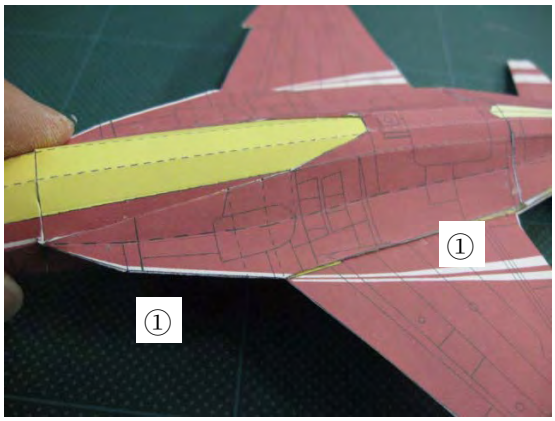


２９.：機体と主翼を組み立てる（上の左）

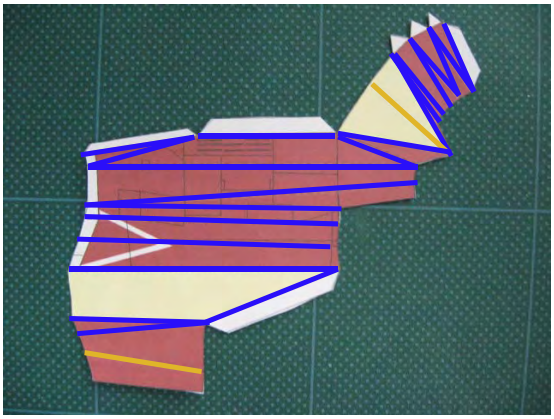


３０．機体と主翼を組み立てる

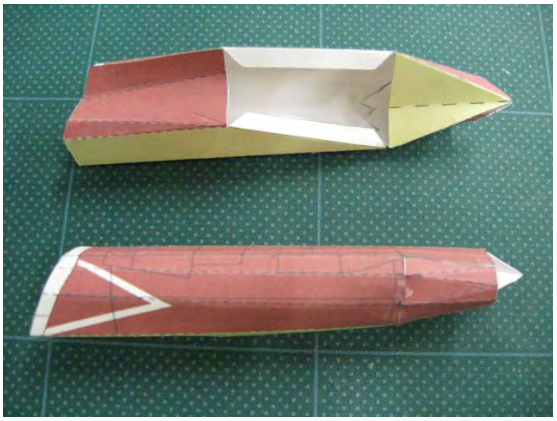




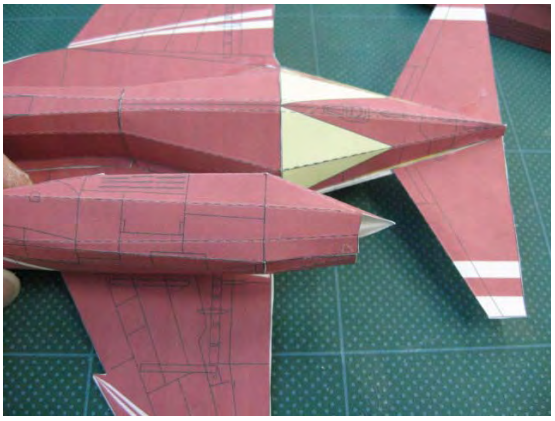
３１．Ｇ１，２：エンジンの折り方



３２．Ｇ１，２：エンジンをくみたてる



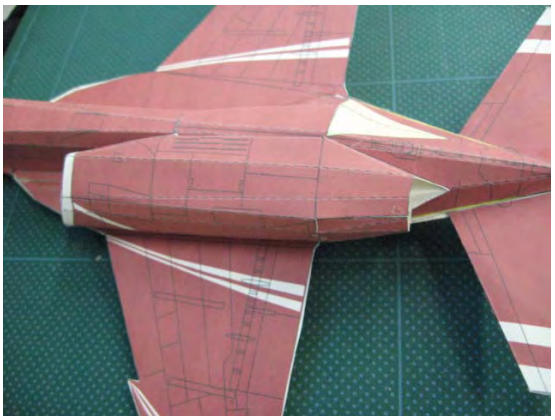
３３．G1エンジン右を機体につける



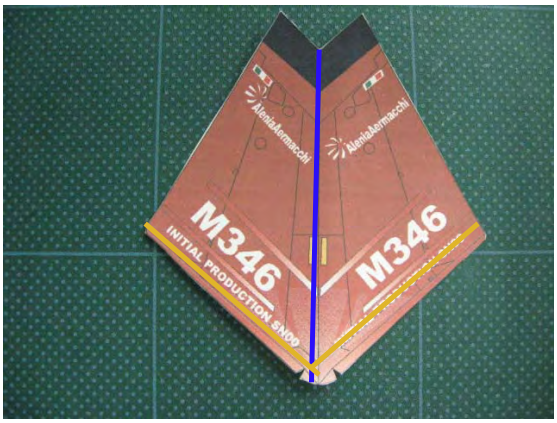
３４．G1エンジン右を機体につける

３５.G1エンジン右を機体につける

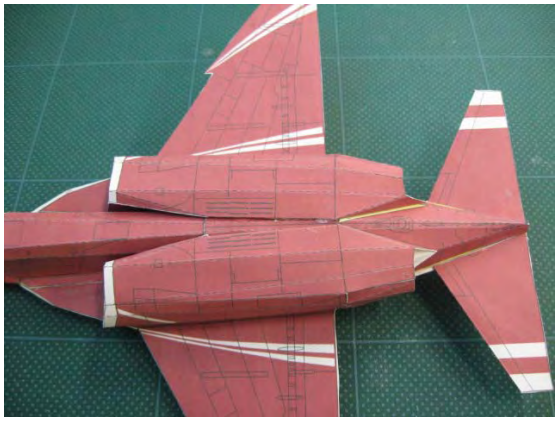
36　G2エンジン左を機体につける



３７．H:垂直尾翼の折り方

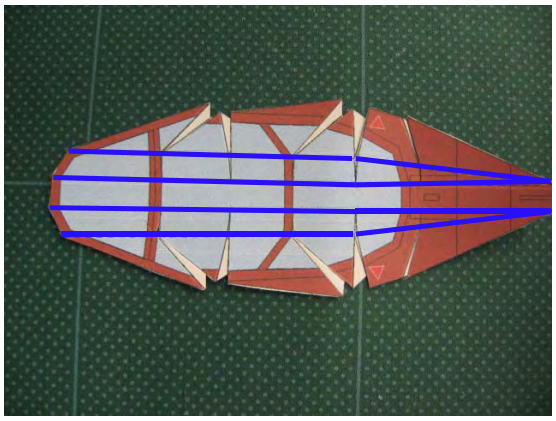


３８．H:垂直尾翼を組み立てる



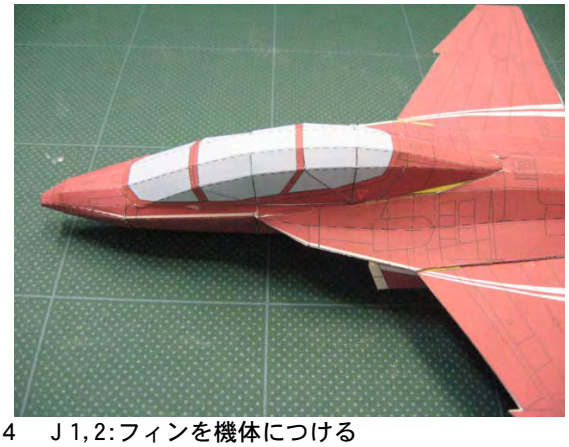
３９．H:垂直尾翼を機体につける

４０．I:キャノピーの折り方

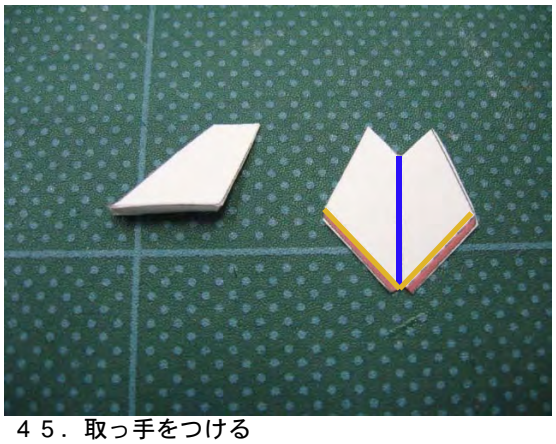


４１．I:キャノピーを組み立てる

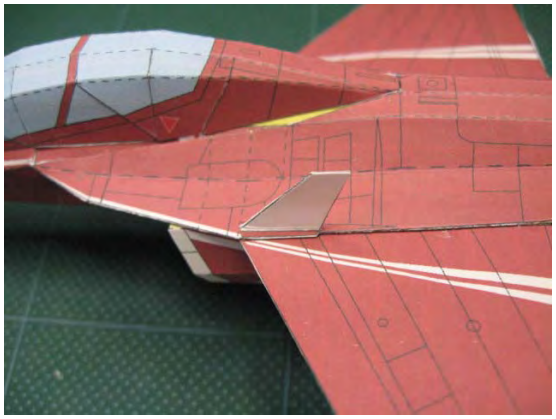
４２．I:キャノピーを機体につける



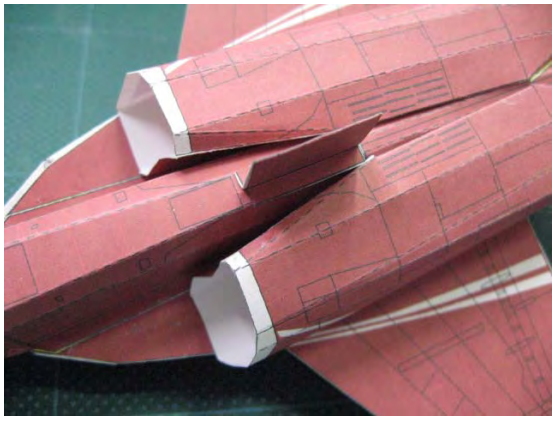
４３．J 1, 2:フィンの折り方



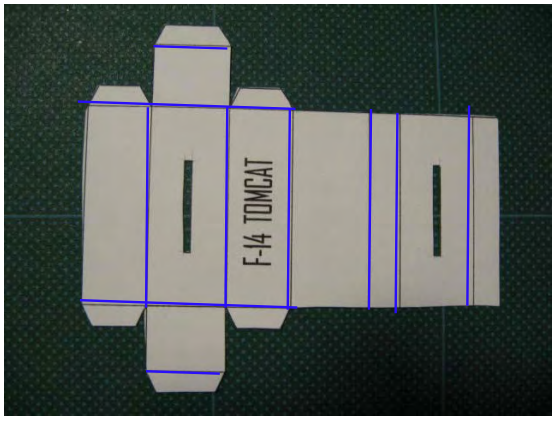
４４　J 1, 2:フィンを機体につける

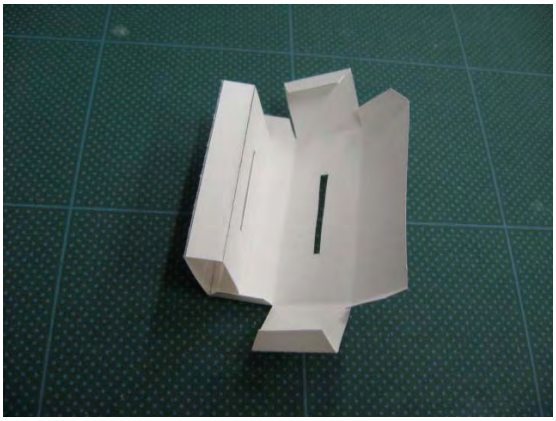


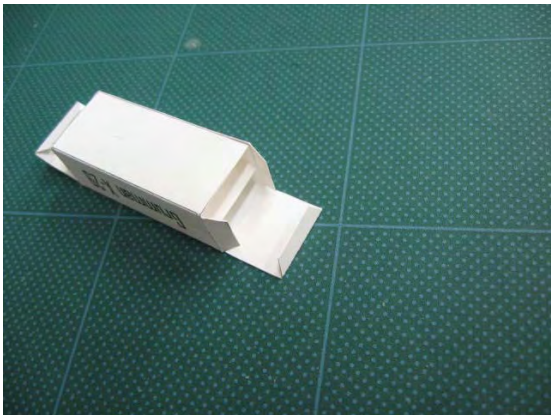
４５．取っ手をつける

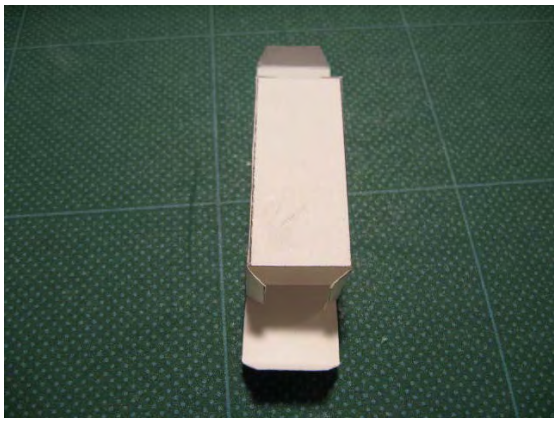


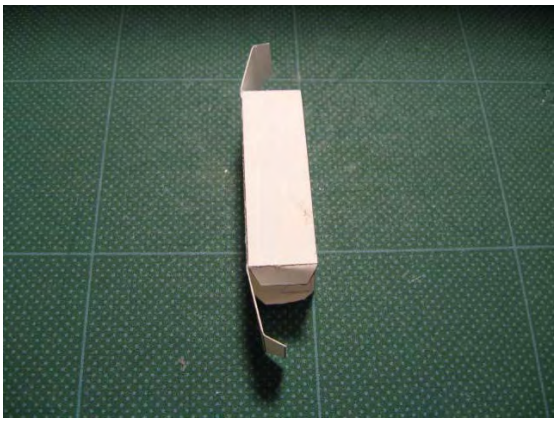
４７．スタンドの折り方

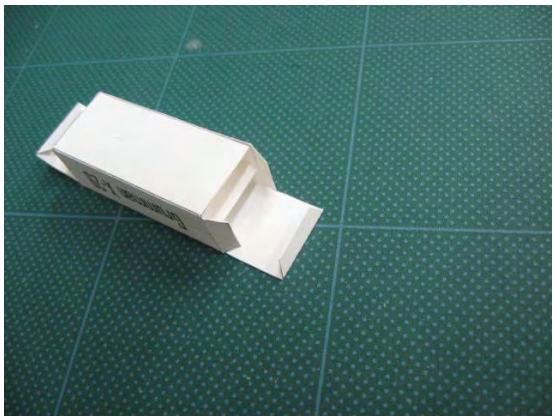


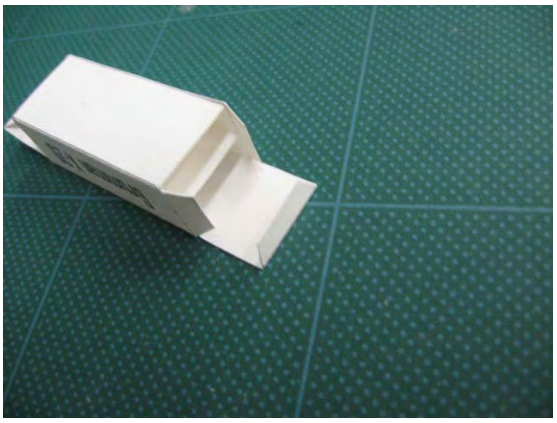


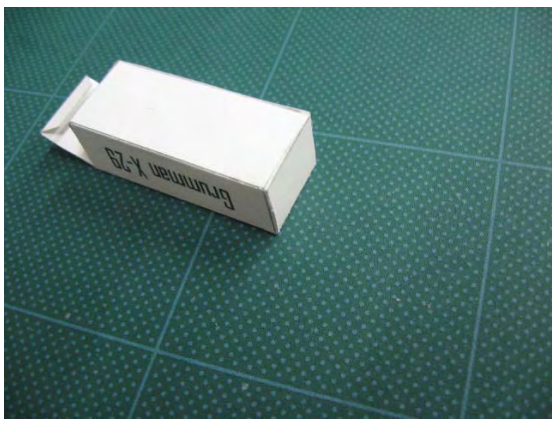











Grumman X-29

Grumman X-29