MB-339の作り方

Ver 0.1 2011.2.26

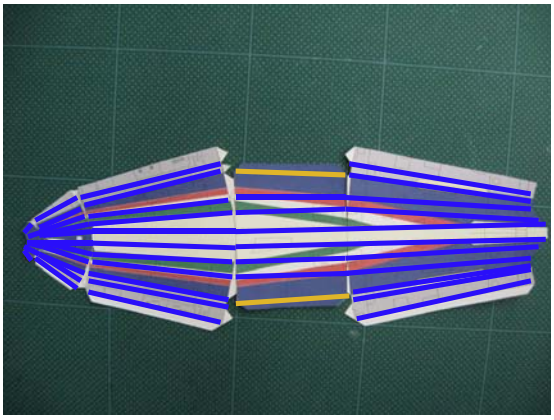
紙は、135kgの紙が良いと思います。

やま折り Mountain fold line

たに折り valley fold line

カット線 Cut line

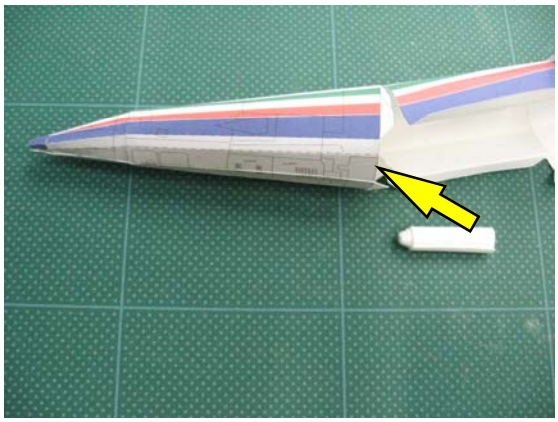
1． A:機体の折り方



2． B:おもり

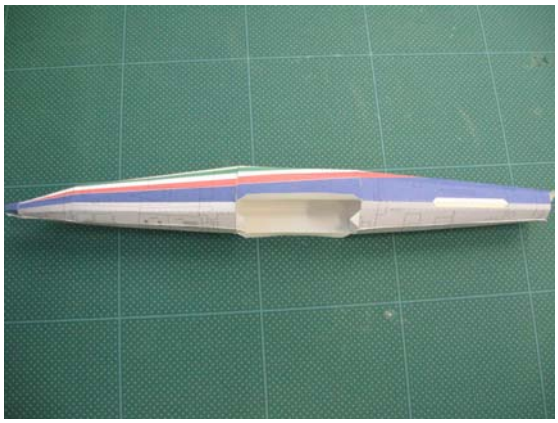
3． B:おもりをまるめる

4． A:機体を組み立ておもりを機首の内側に入れる

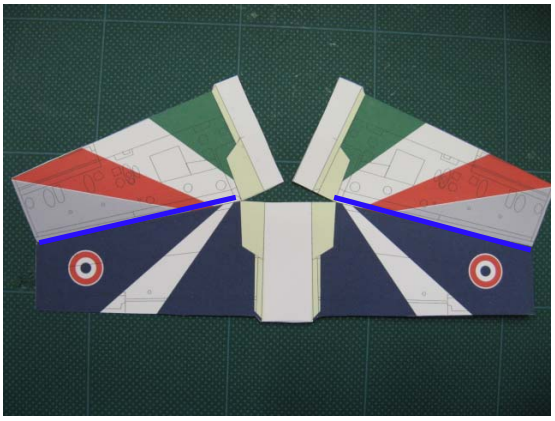


5． B:おもりを機首の内側にのりづけする

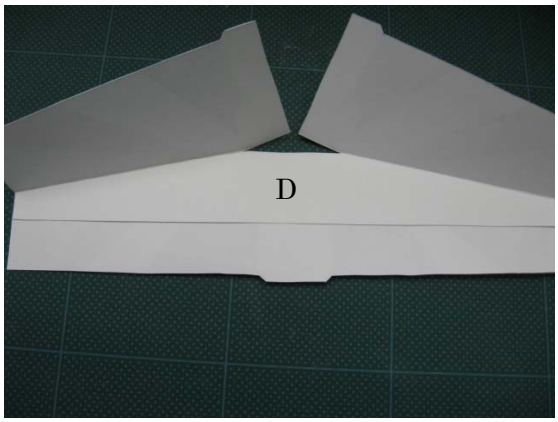
6． A:機体を組み立てる



７． C:主翼の折り方



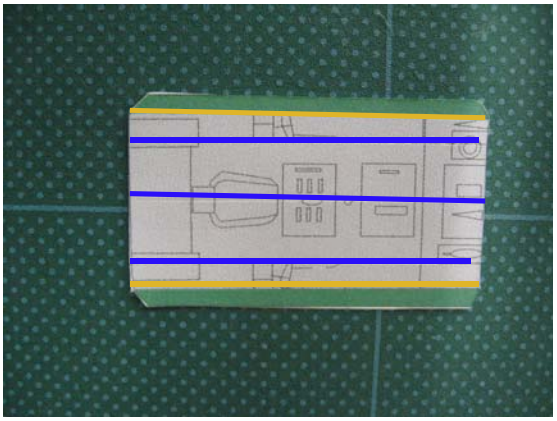
８． D:主翼補強をC:主翼の内側に貼る



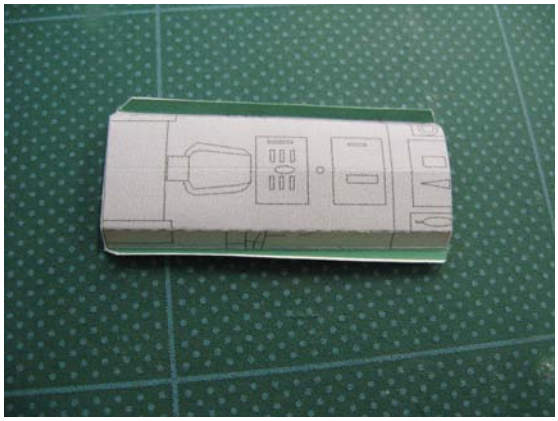
９ C:主翼を組み立てる

１０． C:主翼と機体を組み立てる

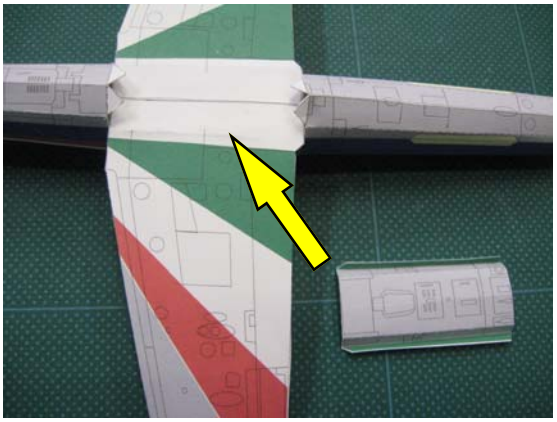
１１． E:機体下部の折り方



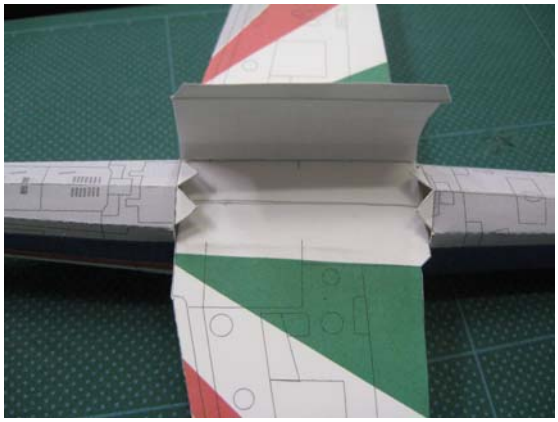
１２． E:機体下部を組み立てる



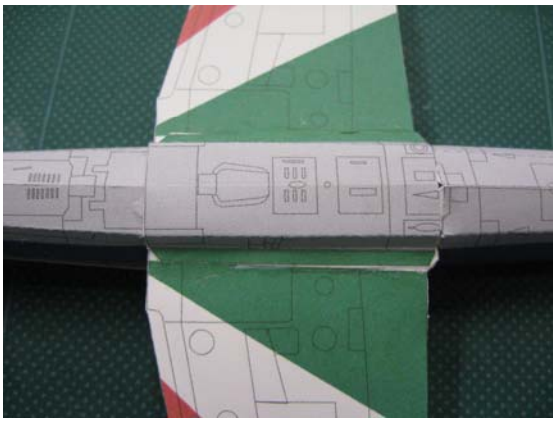
１３　E:機体を機体につける



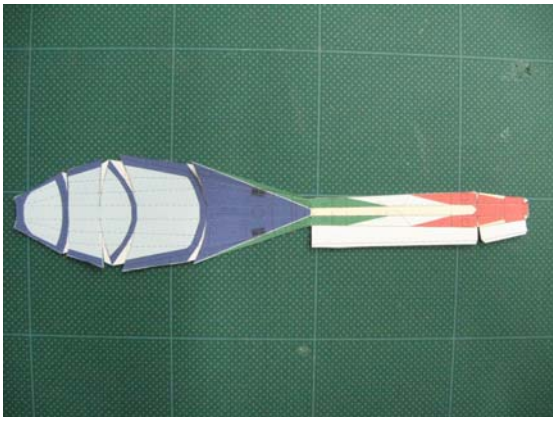
１４． E:機体下部を機体につける



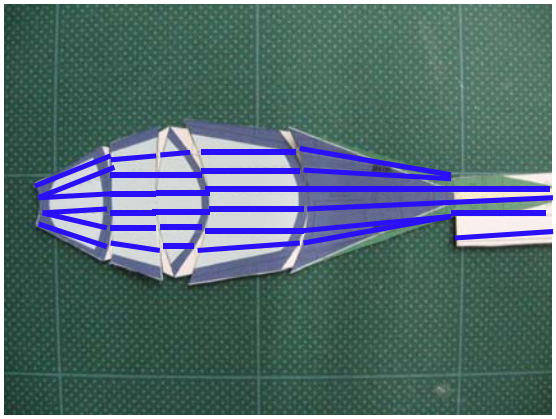
１５．E:機体下部



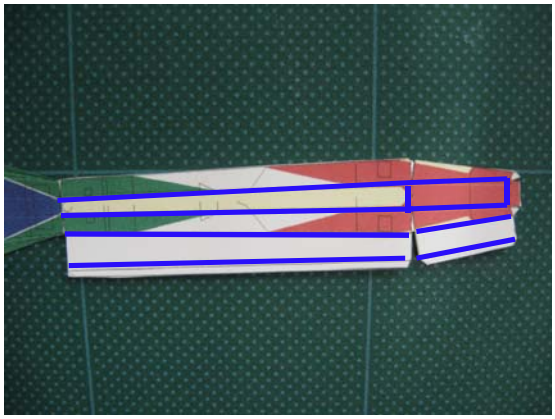
１６．F機体上部の折り方



１７．F機体上部の折り方



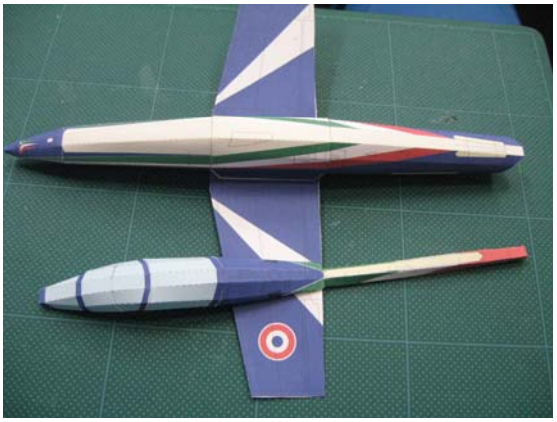
１８．F機体上部の折り方



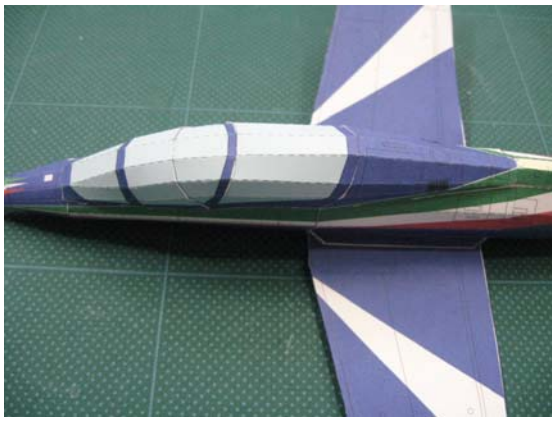
１９．F: 機体上部。

２０.F:機体上部

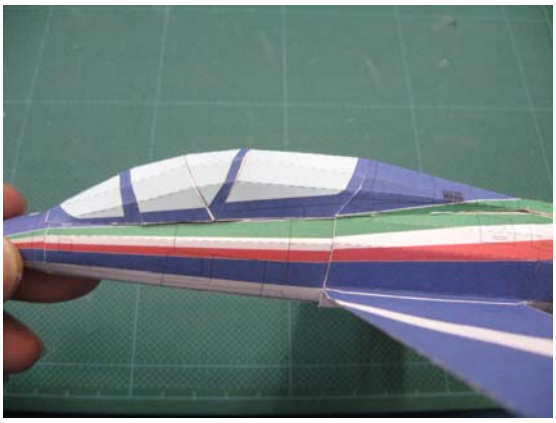
２１．F:機体上部を機体につける



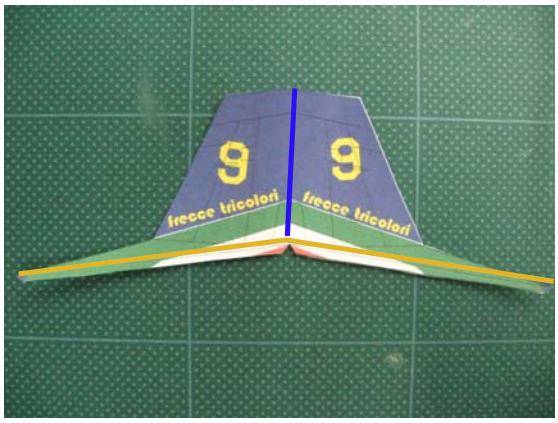
２２．F:機体上部を機体につける



２３．F:機体上部を機体につける



２４．G:垂直尾翼の折り方

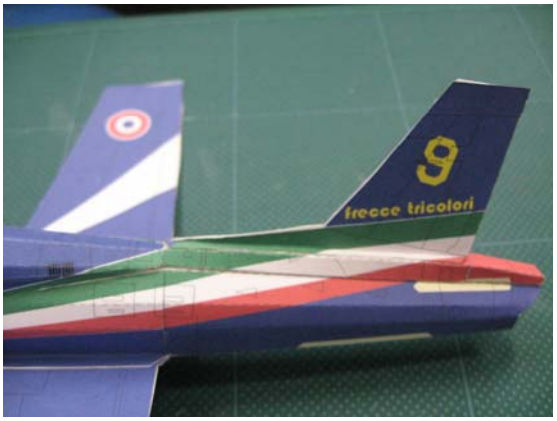


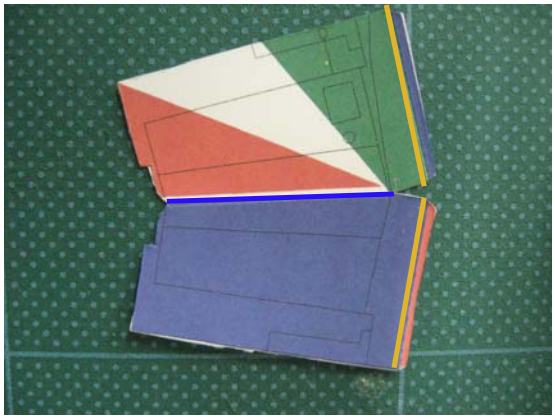
２５．G:垂直尾翼を組み立てる

２６．G:垂直尾翼を機体につける

２７　G：垂直尾翼を機体につける.

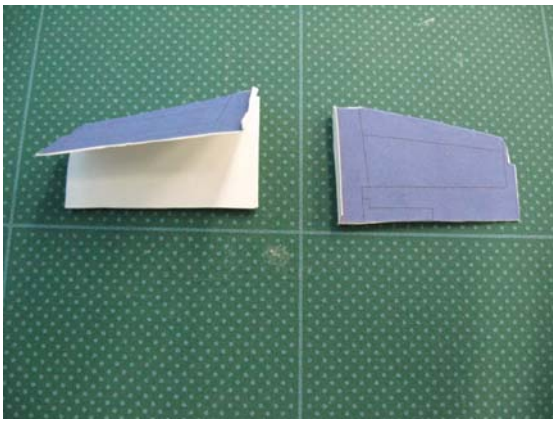
２８　H:水平尾翼の折り方

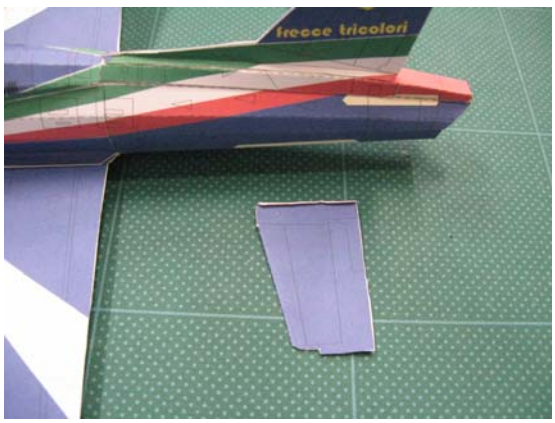




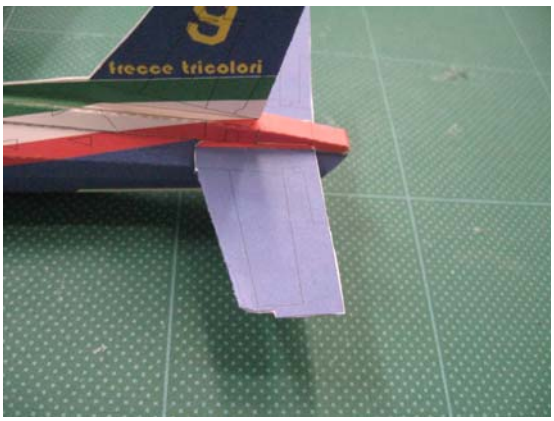
２９.：H:水平尾翼を組み立てる

３０．機体に水平尾翼をつける

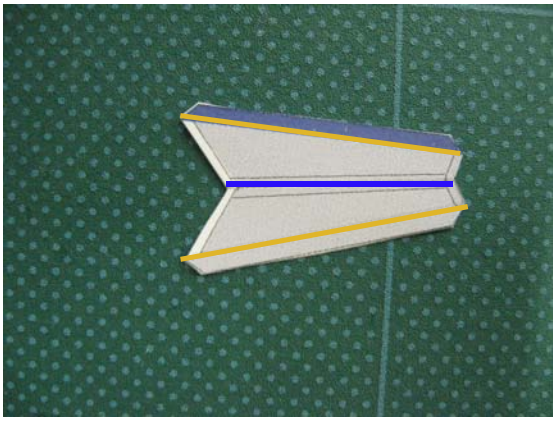




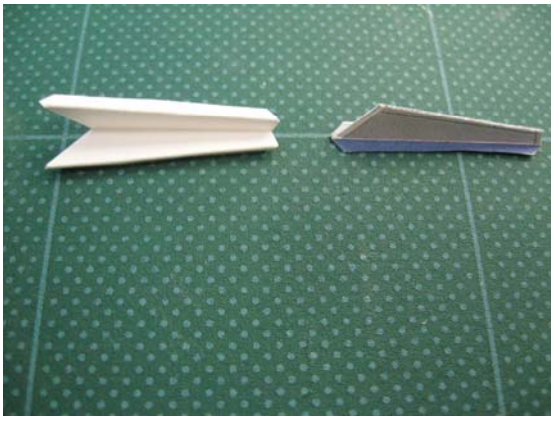
３１．機体に水平尾翼をつける



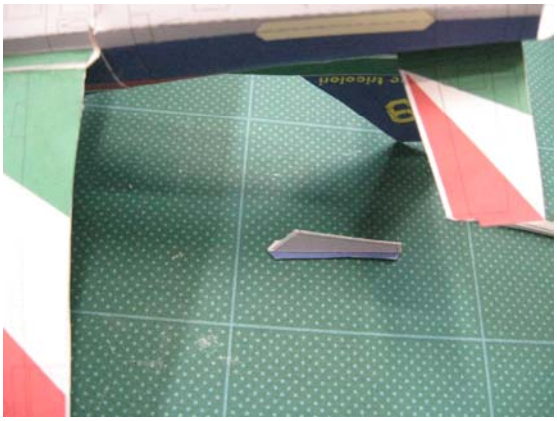
３２．I１，２：フィンの折り方



３３．I１，２：フィンをくみたてる

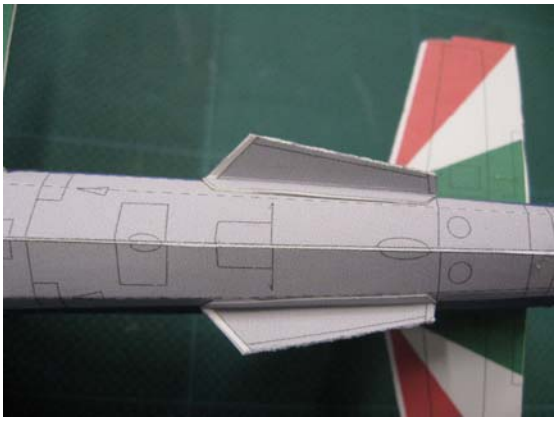


３４．I１，２：フィンを機体につける

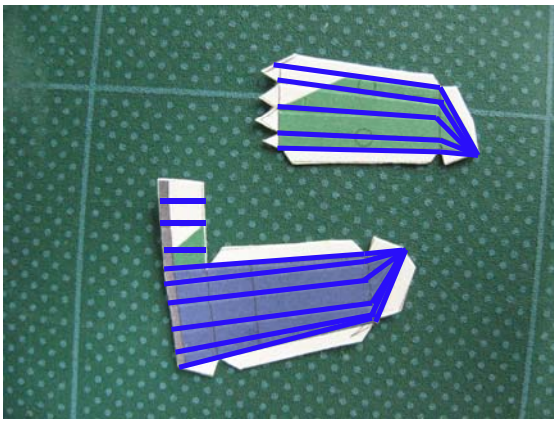


３５.I１，２：フィンを機体につける

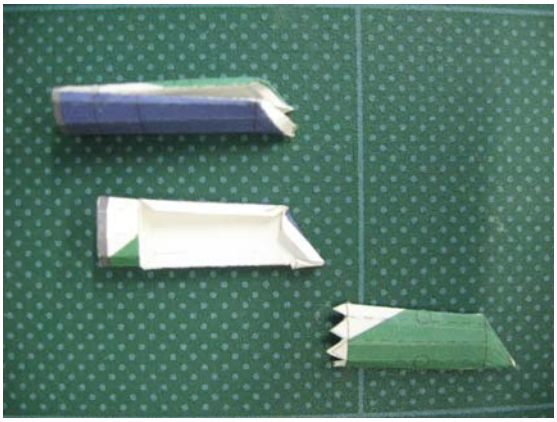
36 I１，２：フィンを機体につける



３７．J:インテイクの折り方

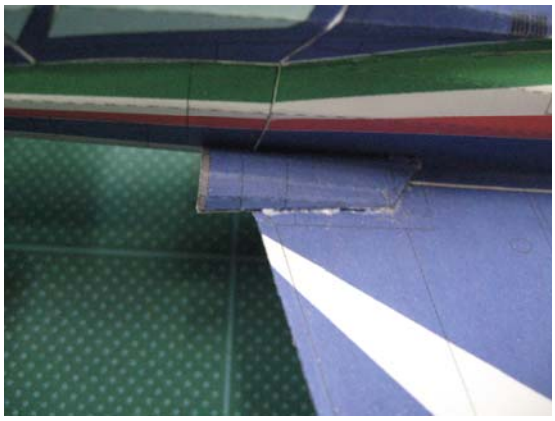


３８．J:インテイクを組み立てる

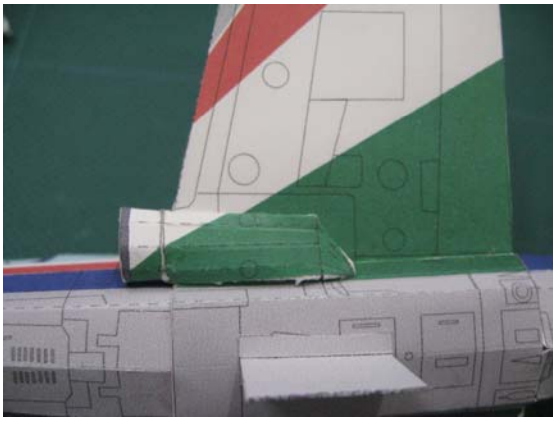


３９． J:インテイクを機体につける

４０． J:インテイクを機体につける

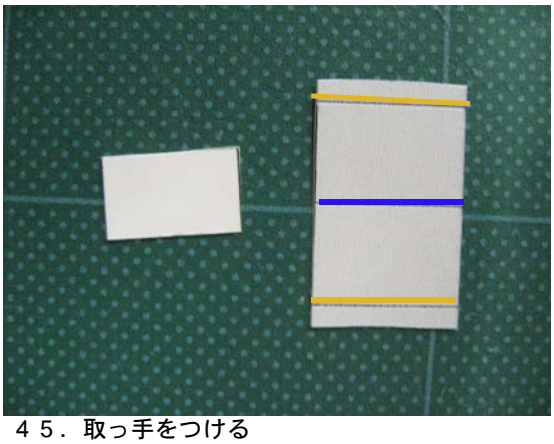


４１． J:インテイクを機体につける



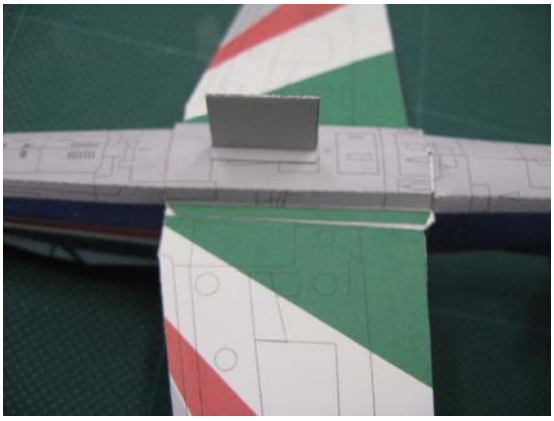
４２． J:インテイクを機体につける

４３.K1,2:取っ手の折り方

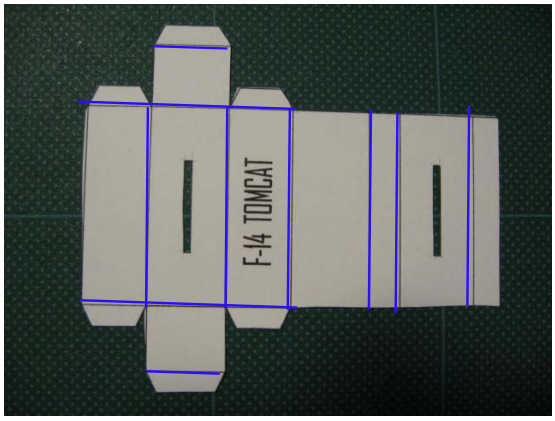


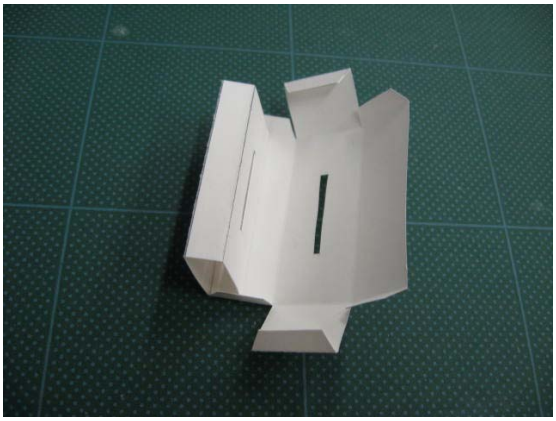
４４　K1,2:取っ手を組み立てる

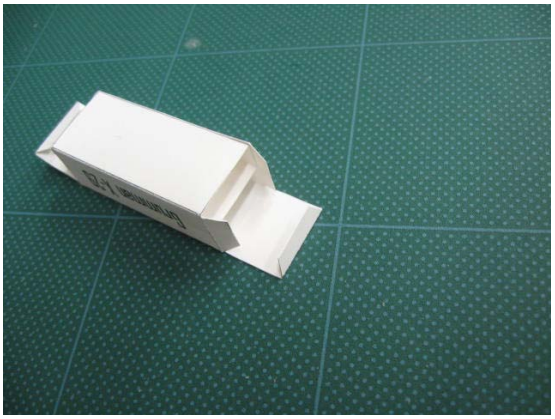
４５． 取っ手をつける

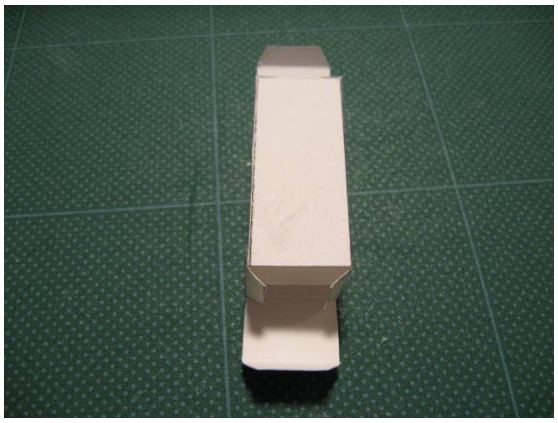


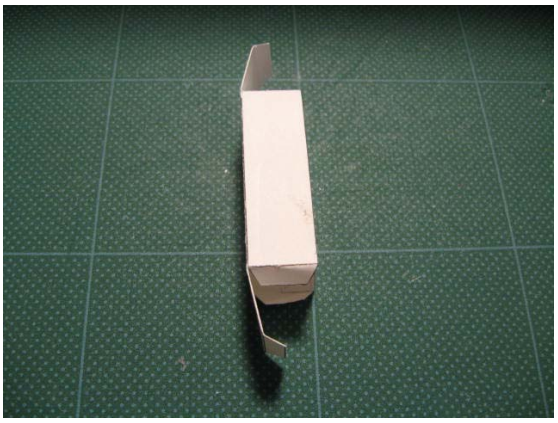
４７． スタンドの折り方

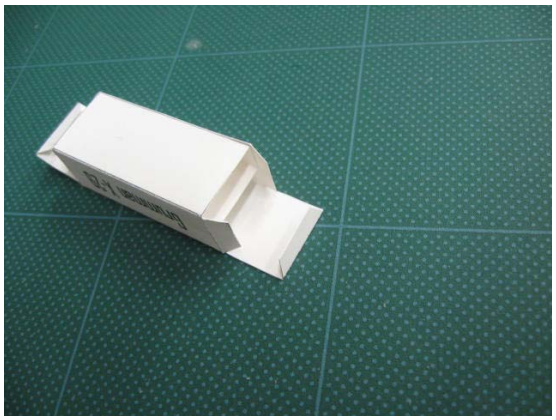


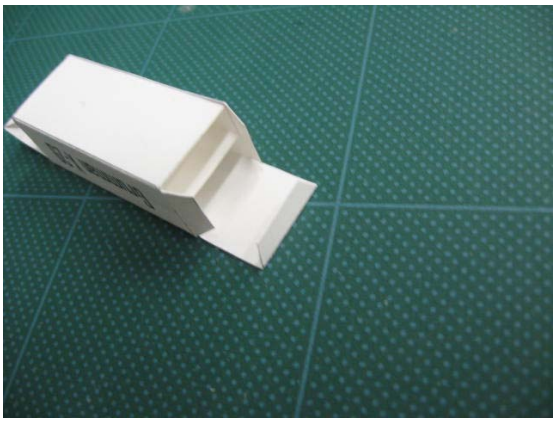


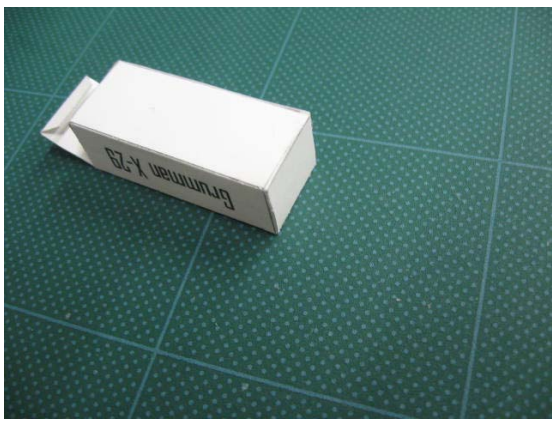











Grumman X-29

Grumman X-29