

F-22の作り方

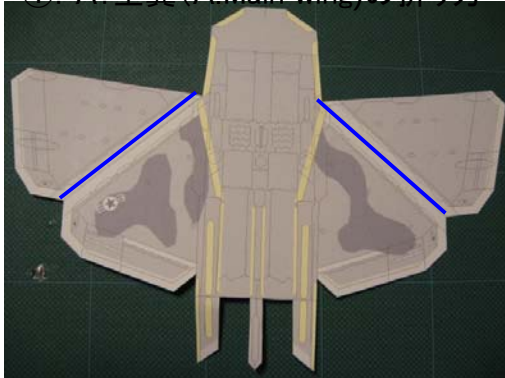
紙は、135がベストです。

■ 山折

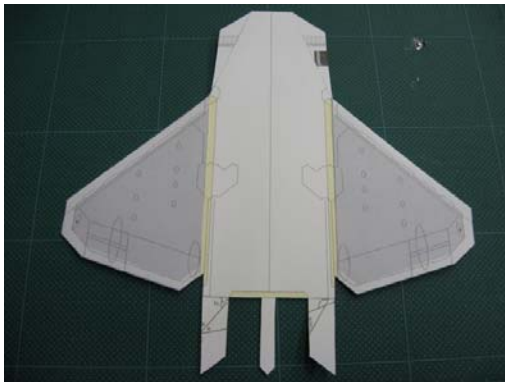
■ 谷折

■ カット線

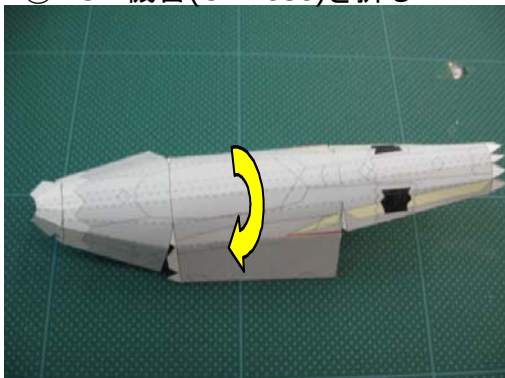
① A: 主翼 (A: Main wing) の折り方



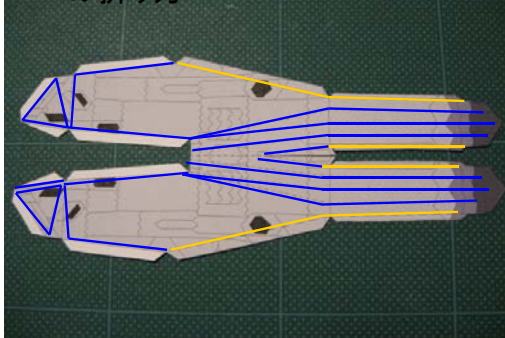
③. 主翼



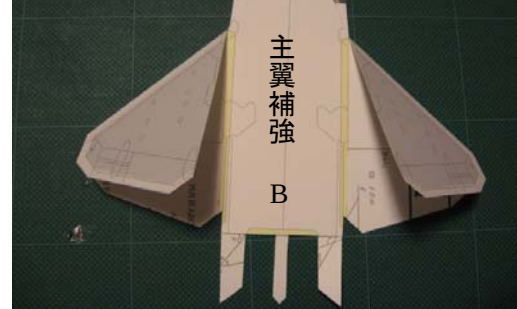
⑤. C: 機首 (C. Nose) を折る



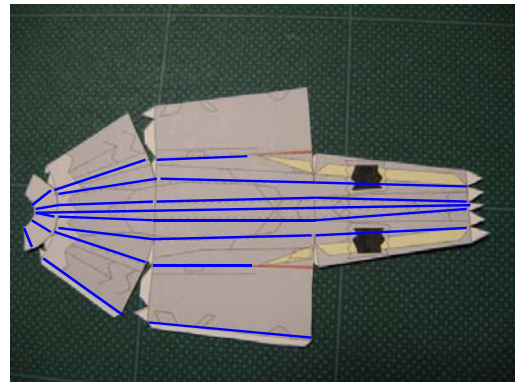
⑦. D: 機体上部 (D. Body UPSIDE) の折り方



②. A: 主翼 (A: Main wing) に B: 主翼補強 (B: Main Wing reinforcement) をはさんで糊付する。



④. C: 機首 (C. Nose) の折り方



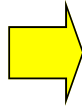
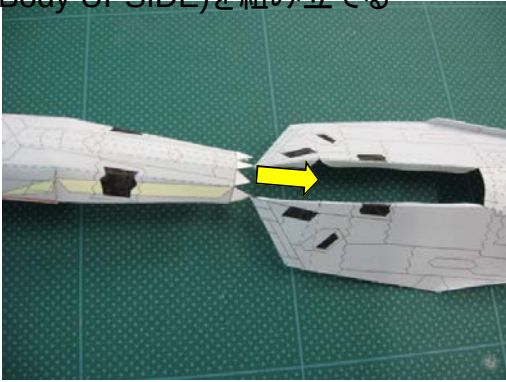
⑥. C: 機首 (C. Nose) を組み立てる



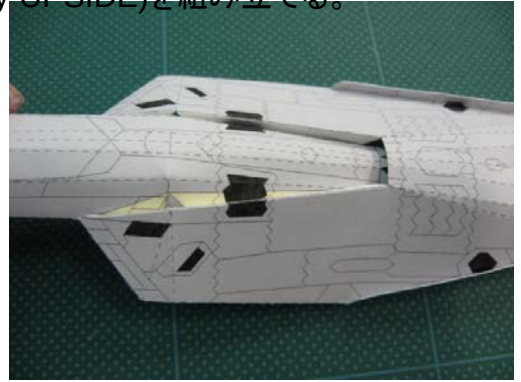
⑧. D: 機体上部 (D. Body UPSIDE) を折る。



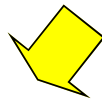
⑨. C: 機首 (C. Nose) とD: 機体上部 (D. Body UPSIDE)を組み立てる



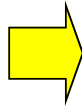
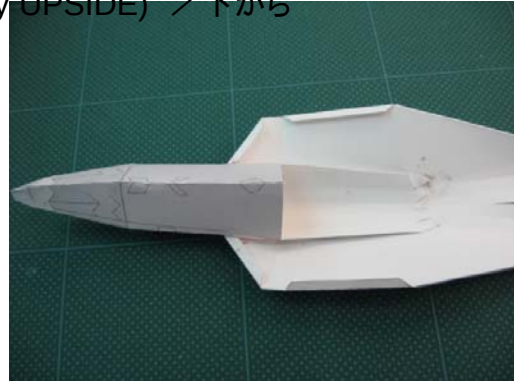
⑩. C: 機首 (C. Nose) とD: 機体上部 (D. Body UPSIDE)を組み立てる。



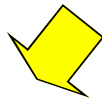
⑪. C: 機首 (C. Nose) とD: 機体上部 (D. Body UPSIDE) /上から



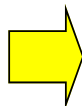
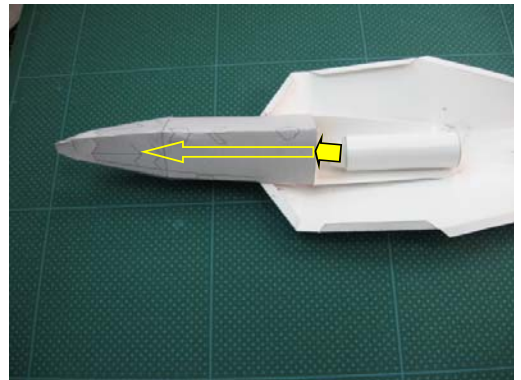
⑫. C: 機首 (C. Nose) とD: 機体上部 (D. Body UPSIDE) /下から



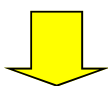
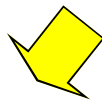
⑬. E:おもり(E.Weight)を丸める



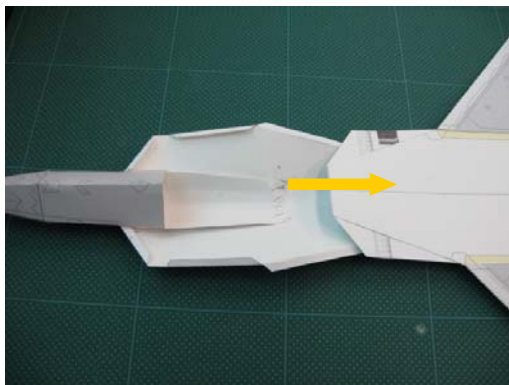
⑭. E:おもり (E.Weight) を機種の中につける



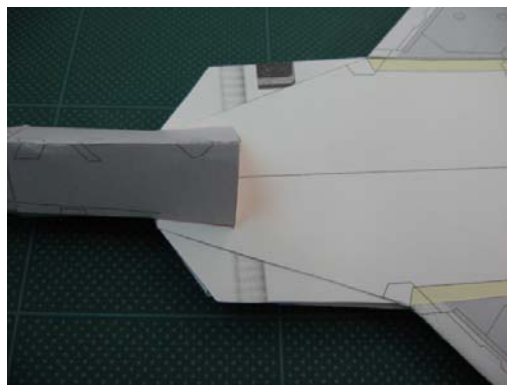
⑮. 機首の中のおもり。



⑰. 機種を主翼につける



⑱. 機種を主翼につける



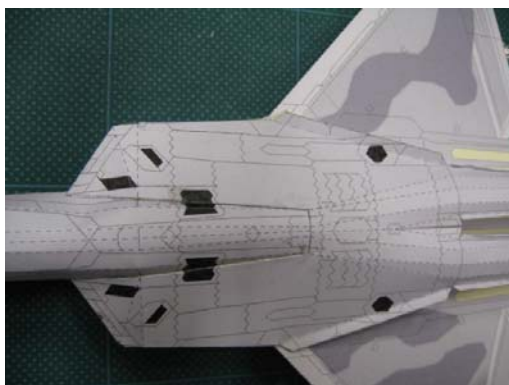
⑲. 機種を主翼につける



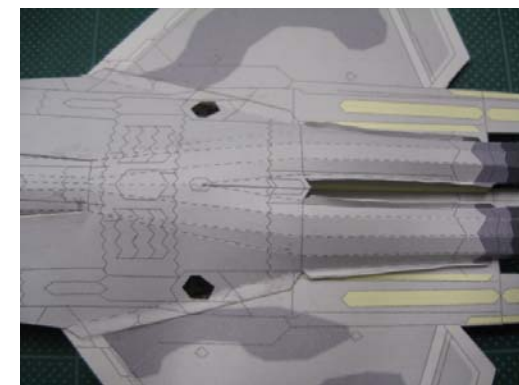
⑳. 機種を主翼につける



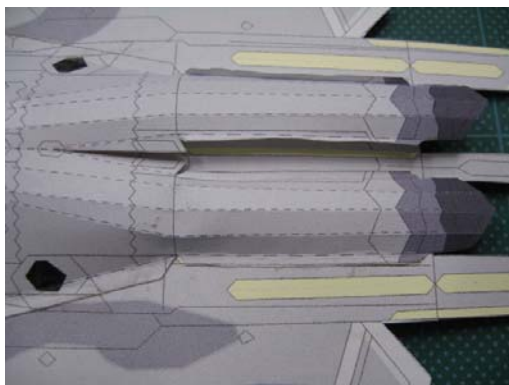
21. 機種を主翼につける



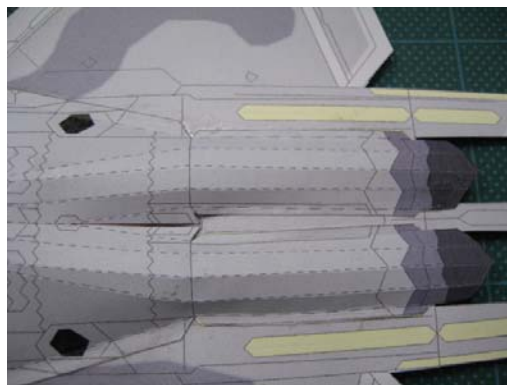
22. 機種を主翼につける



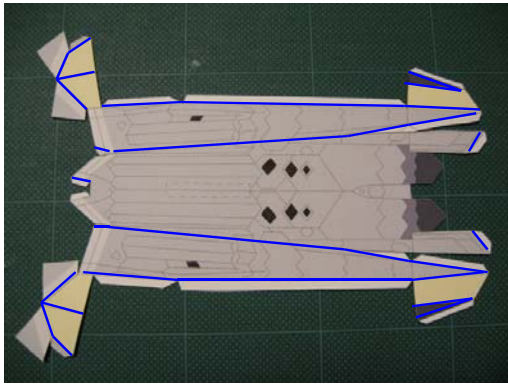
23. 機種を主翼につける



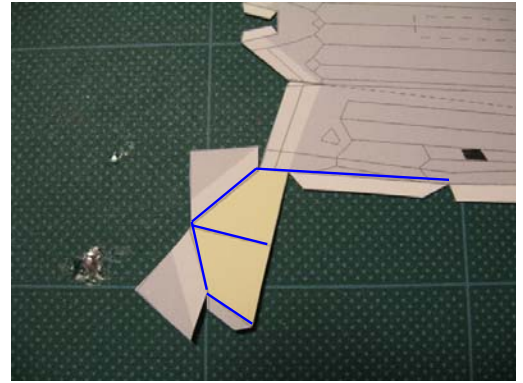
24. 機種を主翼につける



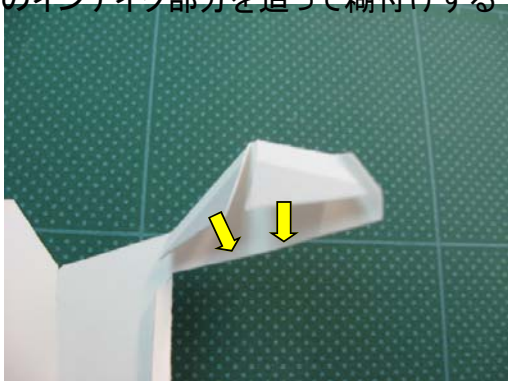
25. H: 機体下部(H. Body UNDERSIDE)
の折り方。



26. H: 機体下部(H. Body UNDERSIDE)
のインテイク部分の折り方



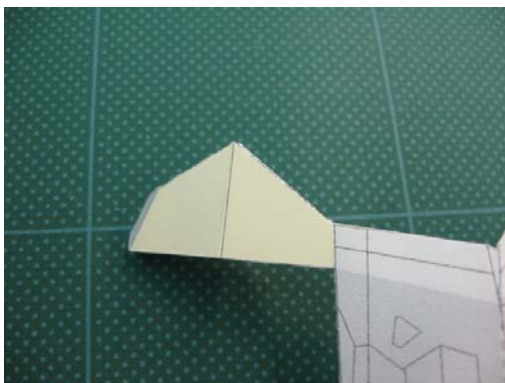
27. H: 機体下部(H. Body UNDERSIDE)
のインテイク部分を追って糊付けする



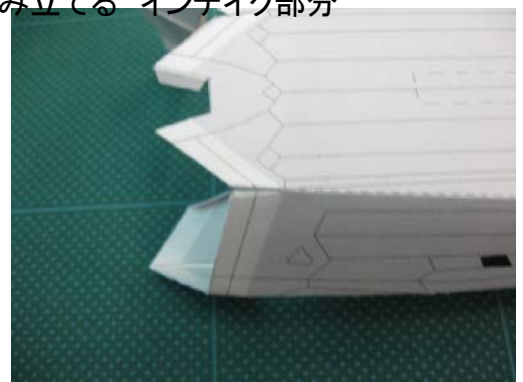
28. インテイク部分



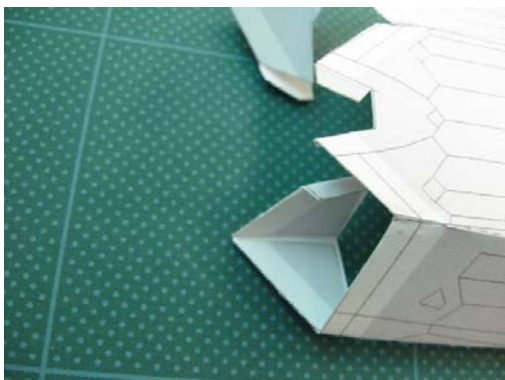
29. インテイク部分



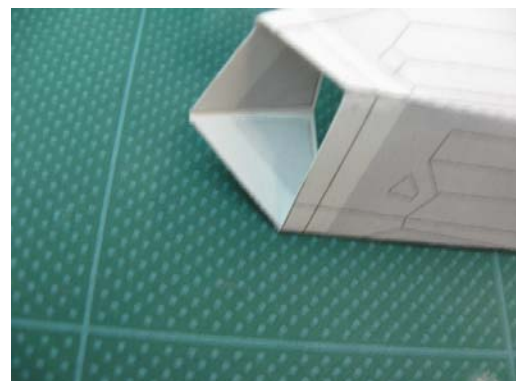
30. H: 機体下部(H. Body UNDERSIDE)
を組み立てる インテイク部分



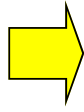
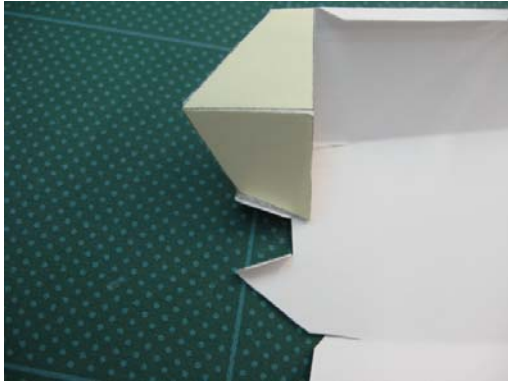
31. H: 機体下部(H. Body UNDERSIDE)
を組み立てる インテイク部分



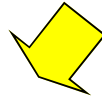
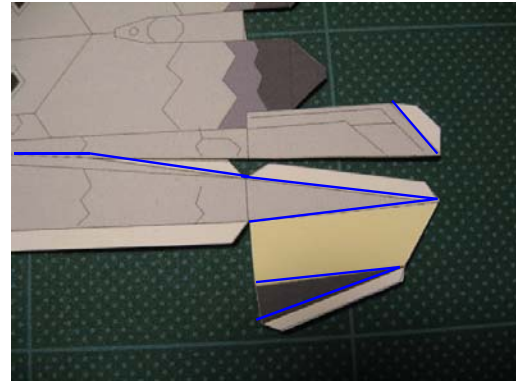
32. H: 機体下部(H. Body UNDERSIDE)
を組み立てる インテイク部分



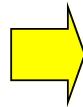
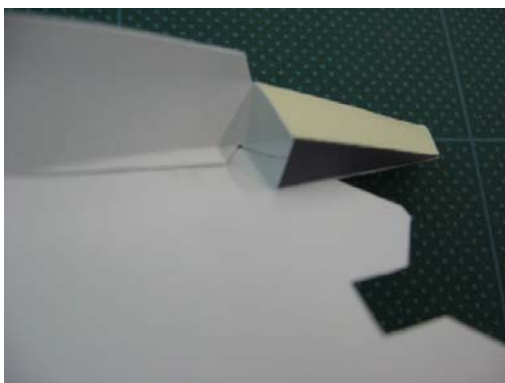
33. H: 機体下部(H. Body UNDERSIDE)
を組み立てる インテイク部分



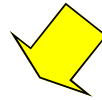
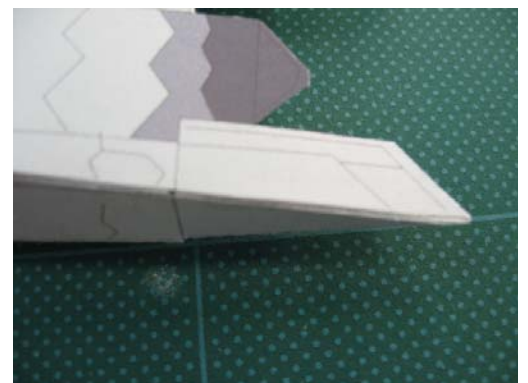
34. H: 機体下部(H. Body UNDERSIDE)
の折り方 機尾部分



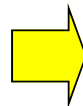
35. H: 機体下部(H. Body UNDERSIDE)
を組み立てる 機尾部分



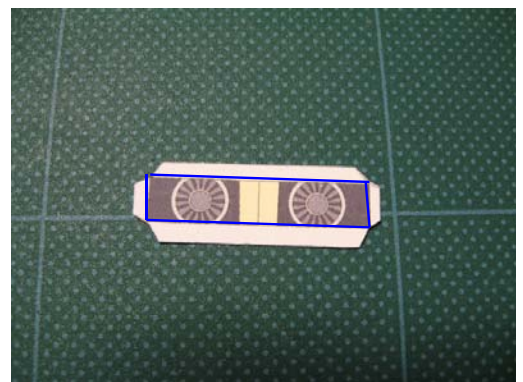
36. H: 機体下部(H. Body UNDERSIDE)
を組み立てる 機尾部分



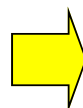
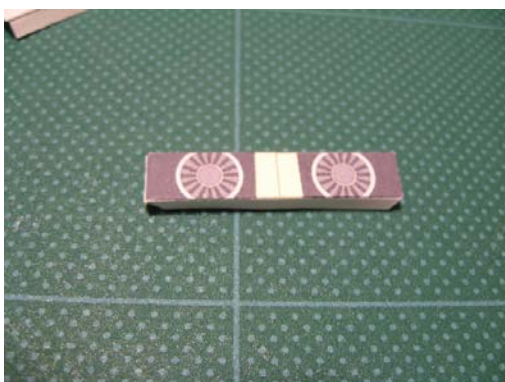
37. H: 機体下部(H. Body UNDERSIDE)
を組み立てる 機尾部分



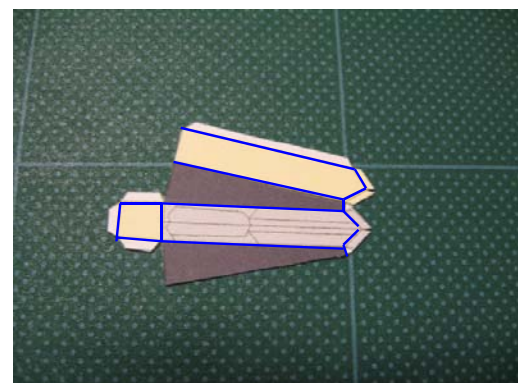
38. G: エンジン(G. ENGINE)の折り方



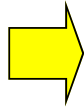
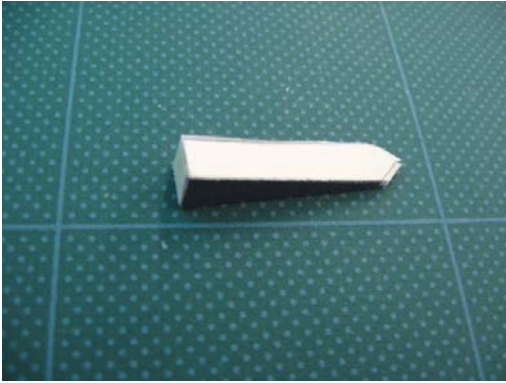
39. G: エンジン(G. ENGINE)を折る



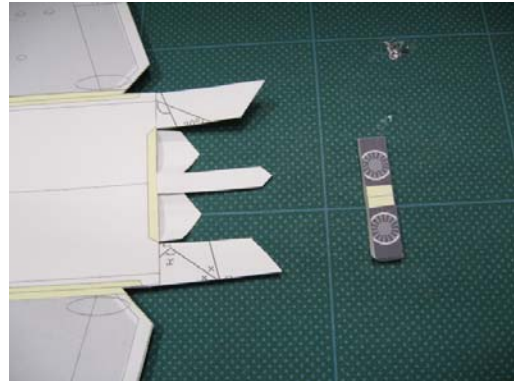
40. I: フック？(I.hook?)の折り方



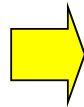
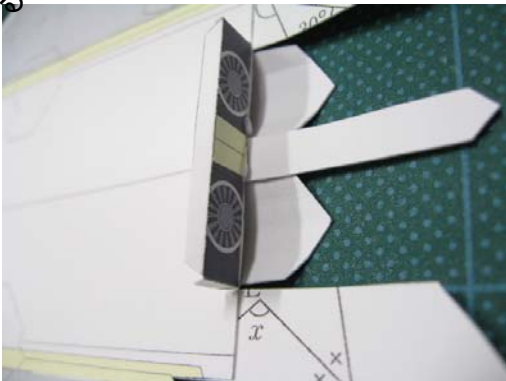
41. I: フック? (I.hook?)を組み立てる



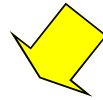
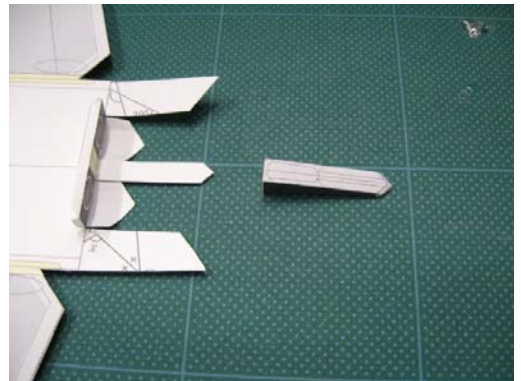
42. G: エンジン(G. ENGINE)を主翼につける



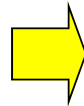
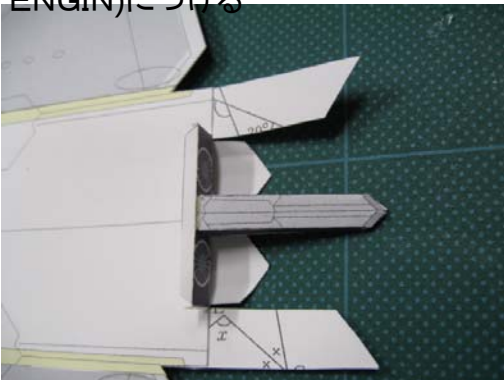
43. G: エンジン(G. ENGINE)を主翼につける



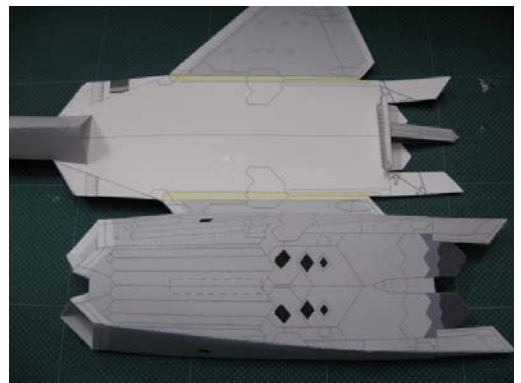
44. I: フック? (I.hook?) をエンジン部につける



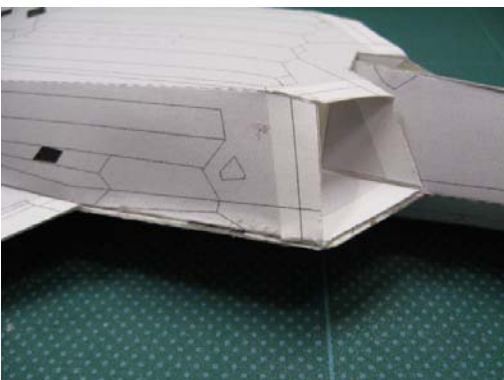
45. I: フック? (I.hook?) をG: エンジン (G. ENGINE)につける



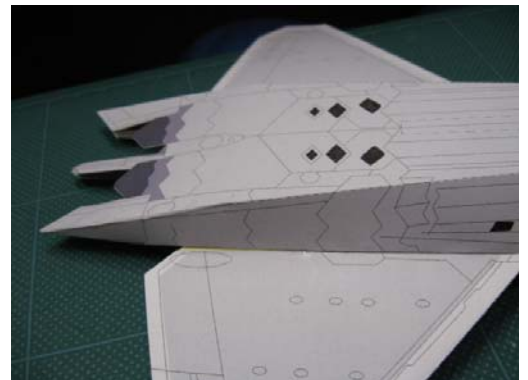
46. 主翼に、機体下部をつける



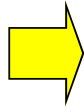
47. 主翼に、機体下部をつける(前部)



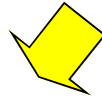
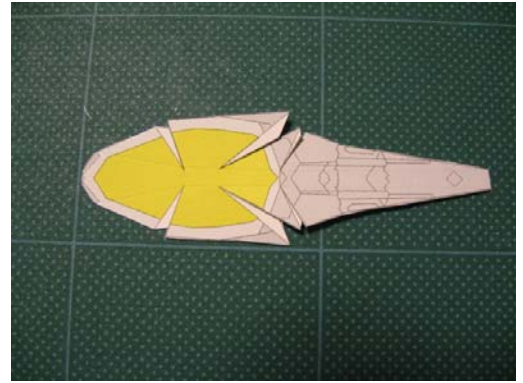
48. 主翼に、機体下部をつける(後部)



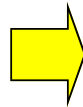
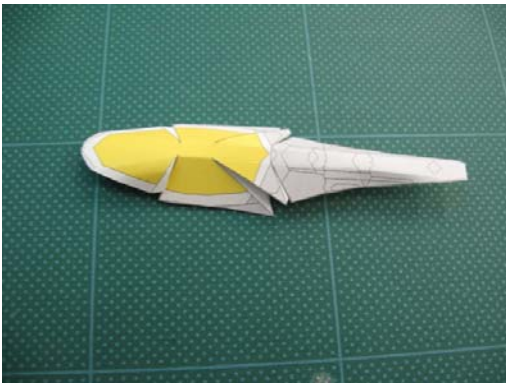
49. 主翼に、機体下部をつける



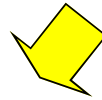
50. J:キャノピー(J.Canopy)



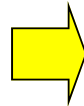
51. J:キャノピー(J.Canopy)を組み立てる



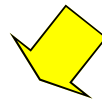
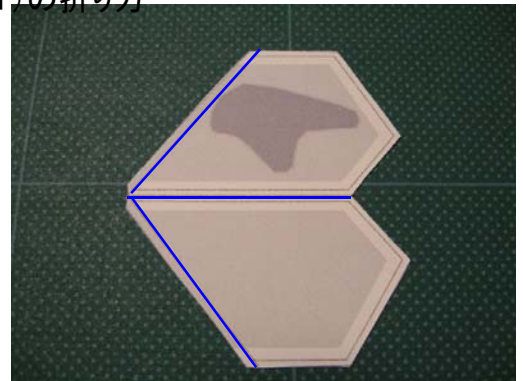
52. J:キャノピー(J.Canopy)を組み立てる



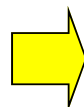
53. J:キャノピー (J.Canopy) を機体につける



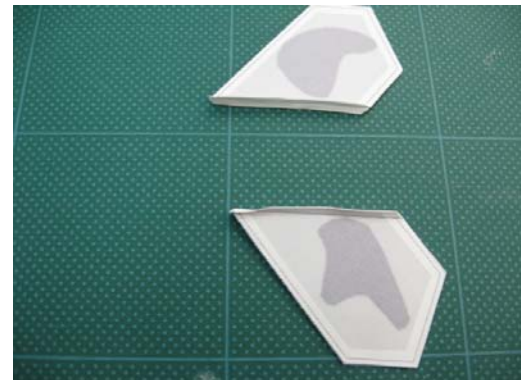
54. K.水平尾翼 左 K.The horizontal-tail LEFT)の折り方



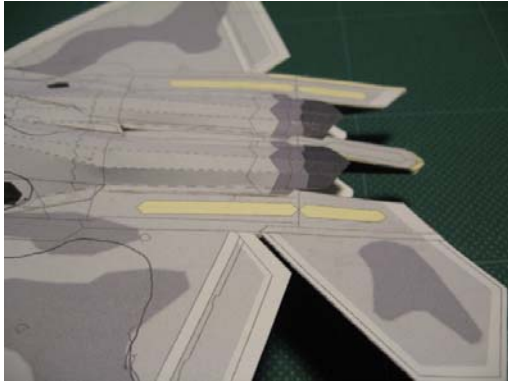
55. K.水平尾翼 左 K.The horizontal-tail LEFTを組み立てる



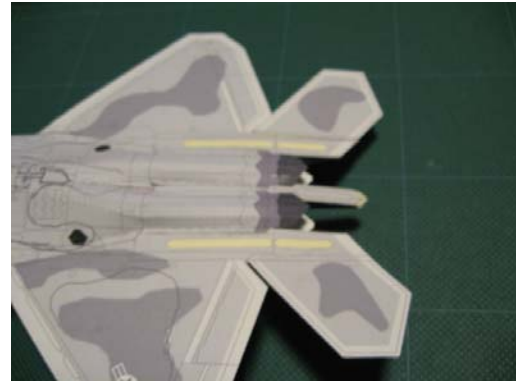
56. K, L.水平尾翼 The horizontal-tail



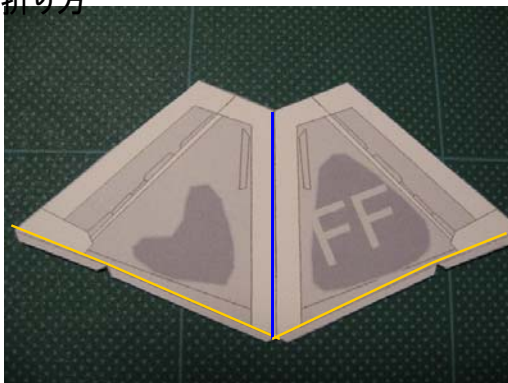
57. 水平尾翼をつける



58. 水平尾翼をつける。



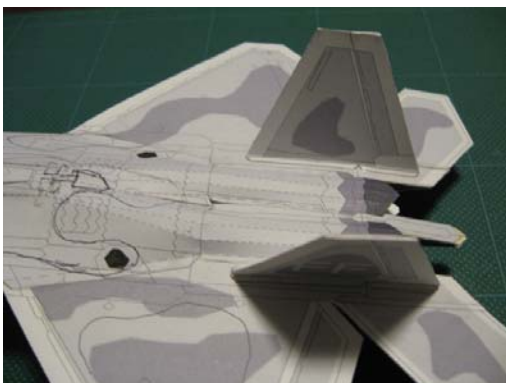
59. M:垂直尾翼右(M:Rudder RIGHT)の折り方



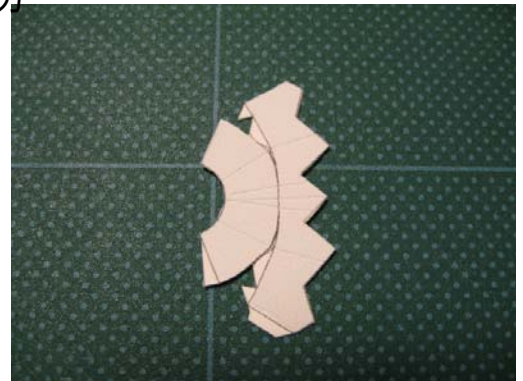
60. M:垂直尾翼右(M:Rudder RIGHT)を組み立てる



61. 垂直尾翼をつける。



62. O:機首補強:O.Nose reinforcementの折り方



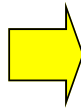
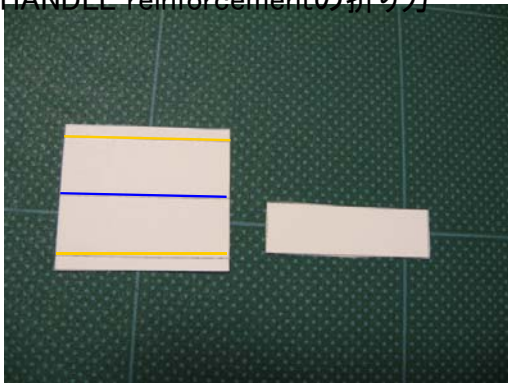
63. O:機首補強:O.Nose reinforcementを組み立てる



64. O:機首補強:O.Nose reinforcementを機種につける



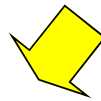
65. P:取手 (P.HANDLEP)、.取手補強:P2.
HANDLE reinforcementの折り方



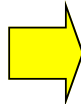
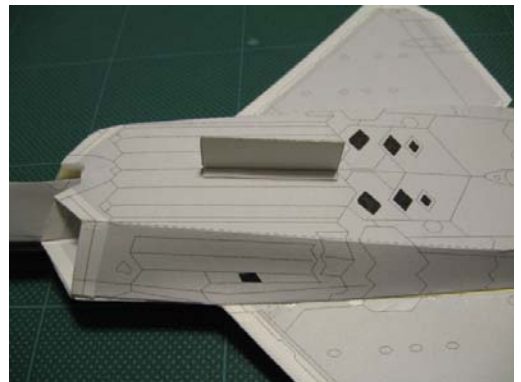
66. P:取手 (P.HANDLEP)、.取手補強:P2.
HANDLE reinforcementを組み立てる



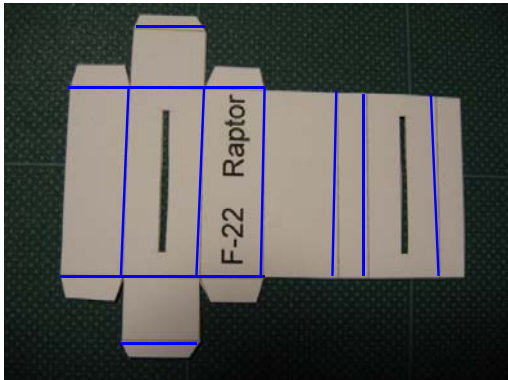
67. P:取手(P.HANDLEP)



68. P:取手(P.HANDLEP)を機体につける



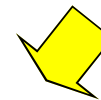
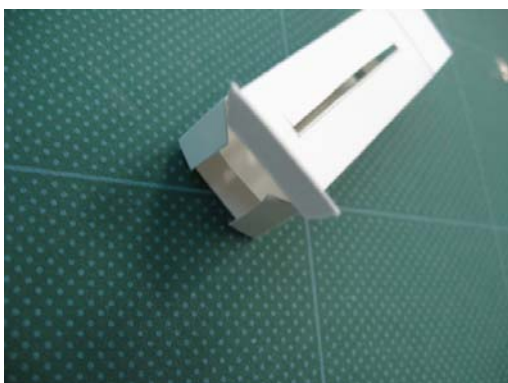
69. Q:スタンド:Q.STANDの折り方



70. Q:スタンド:Q.STANDを組み立てる



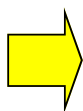
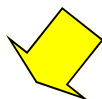
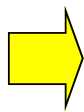
71. Q:スタンド:Q.STANDを組み立てる



72. Q:スタンド:Q.STANDを組み立てる



73. Q.スタンド:Q.STANDを組み立てる



74. 完成



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