

Notice

F/A-18E

Ech 1:144

Page 2/4



F-18_144_N_FDM

Page 5/10

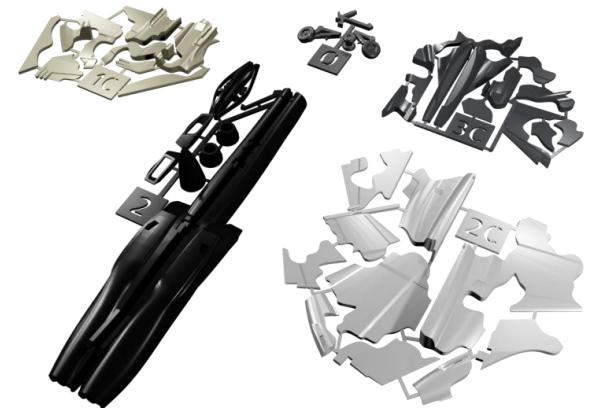
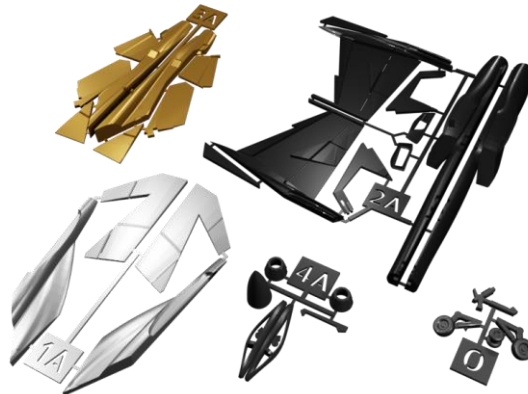
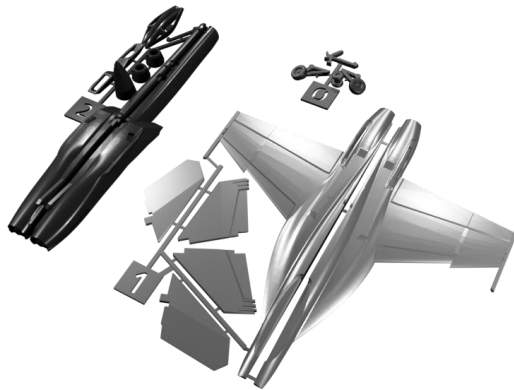


F-18_144_A_FDM

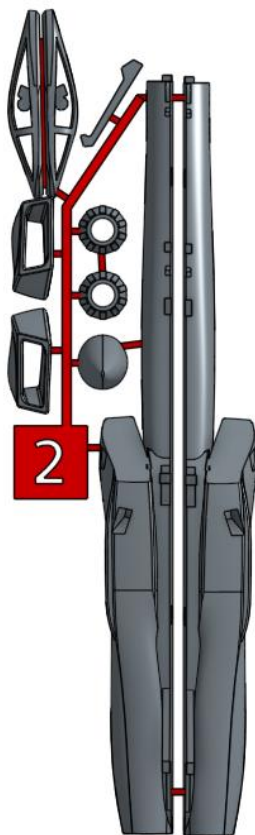
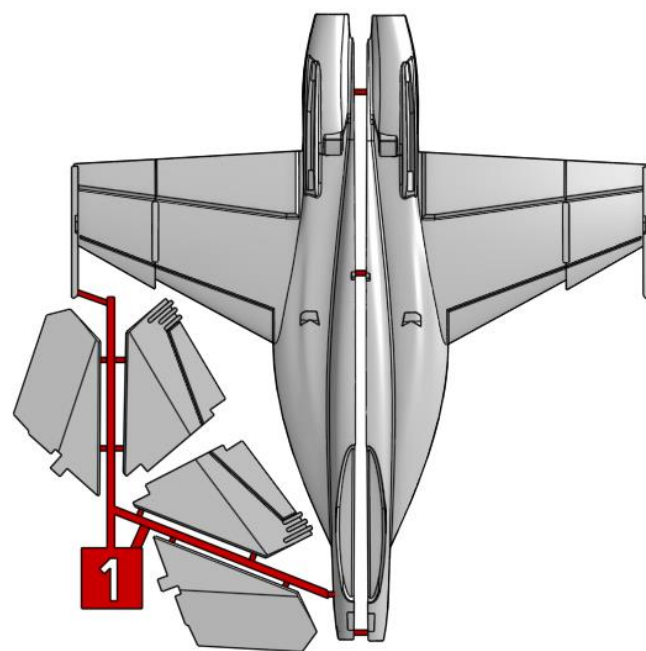
Page 11/14



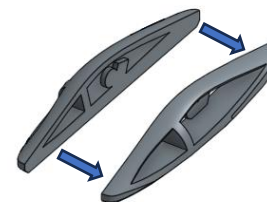
F-18_144_C_FDM



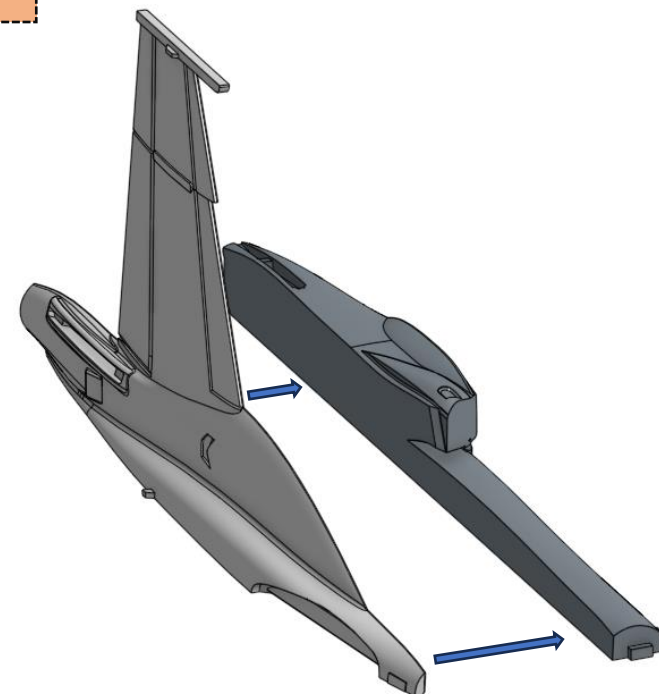
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2

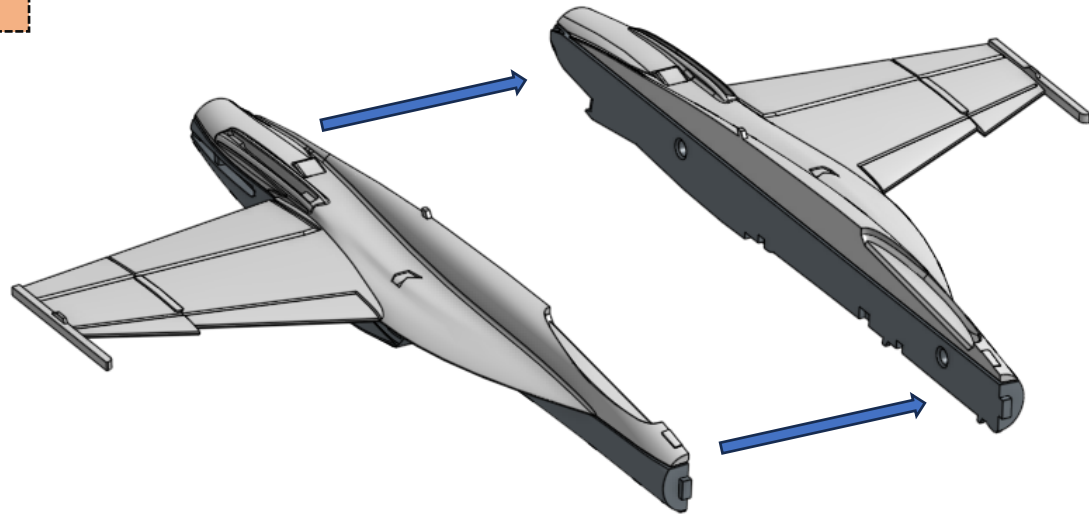


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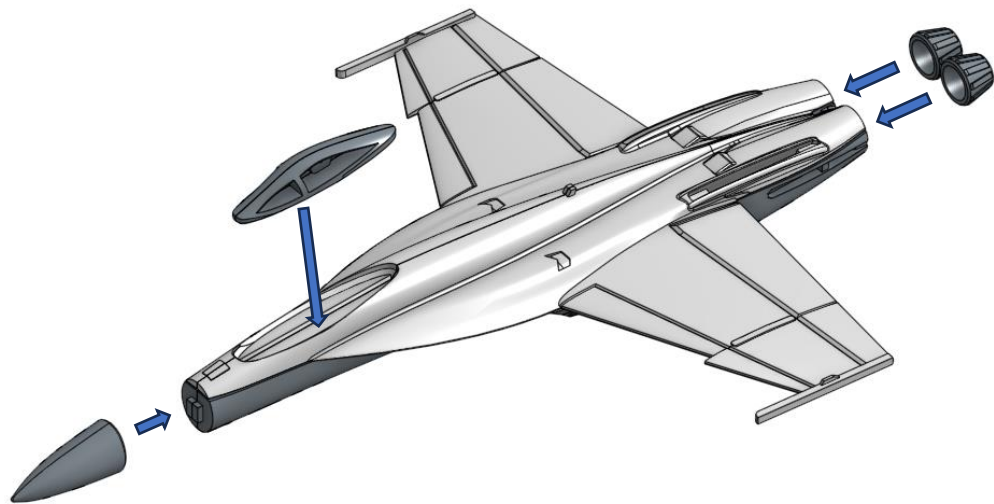


⚠ Use a flat surface to assure the alignments

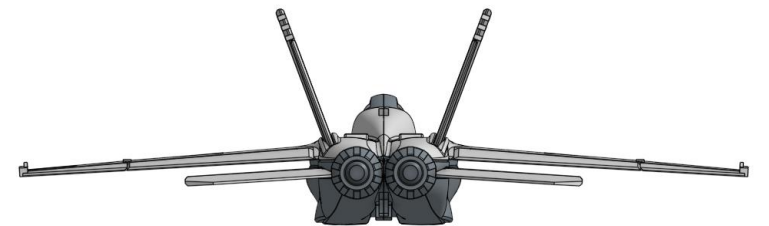
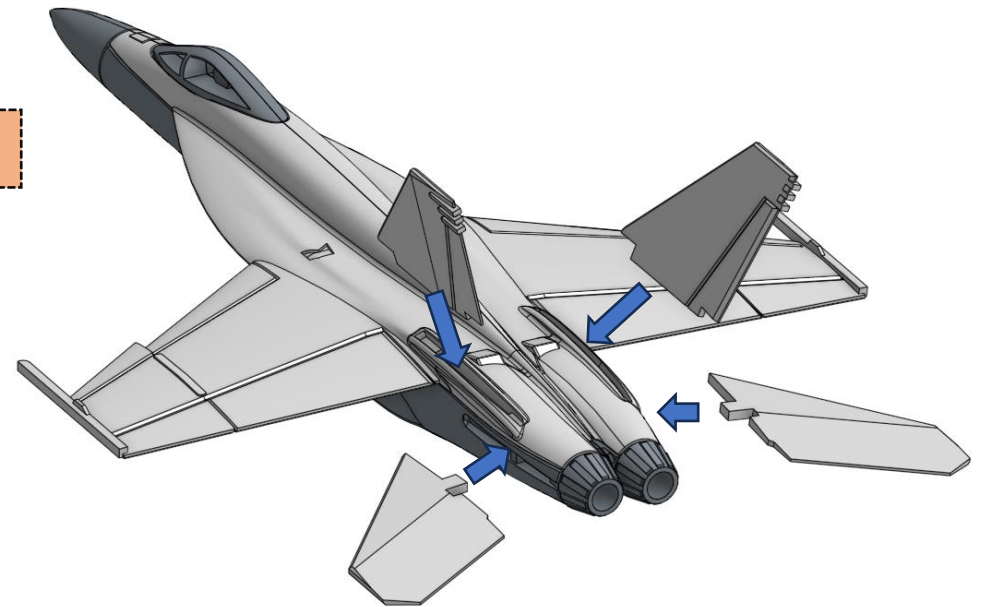
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5

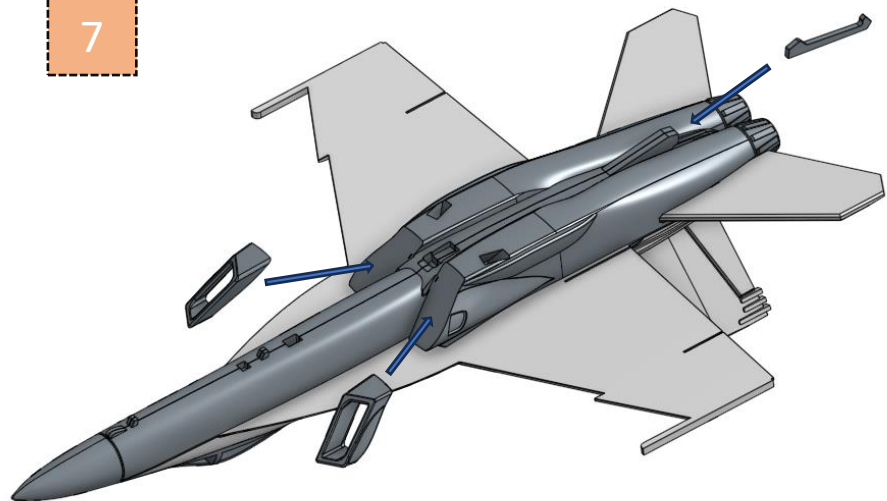


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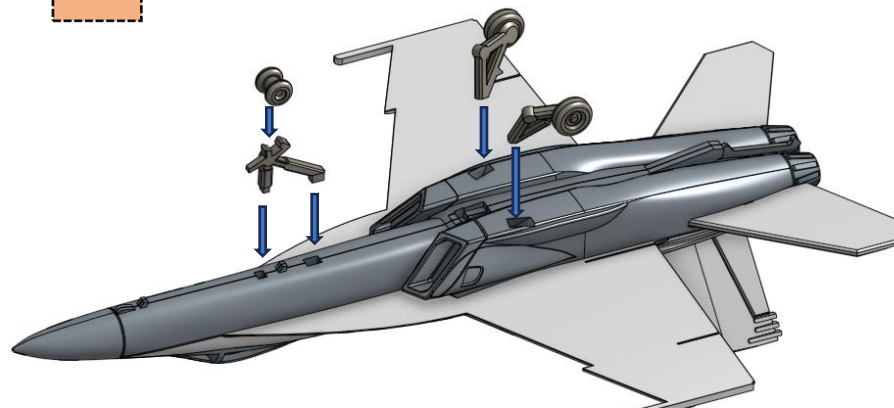


Wings angle view

7



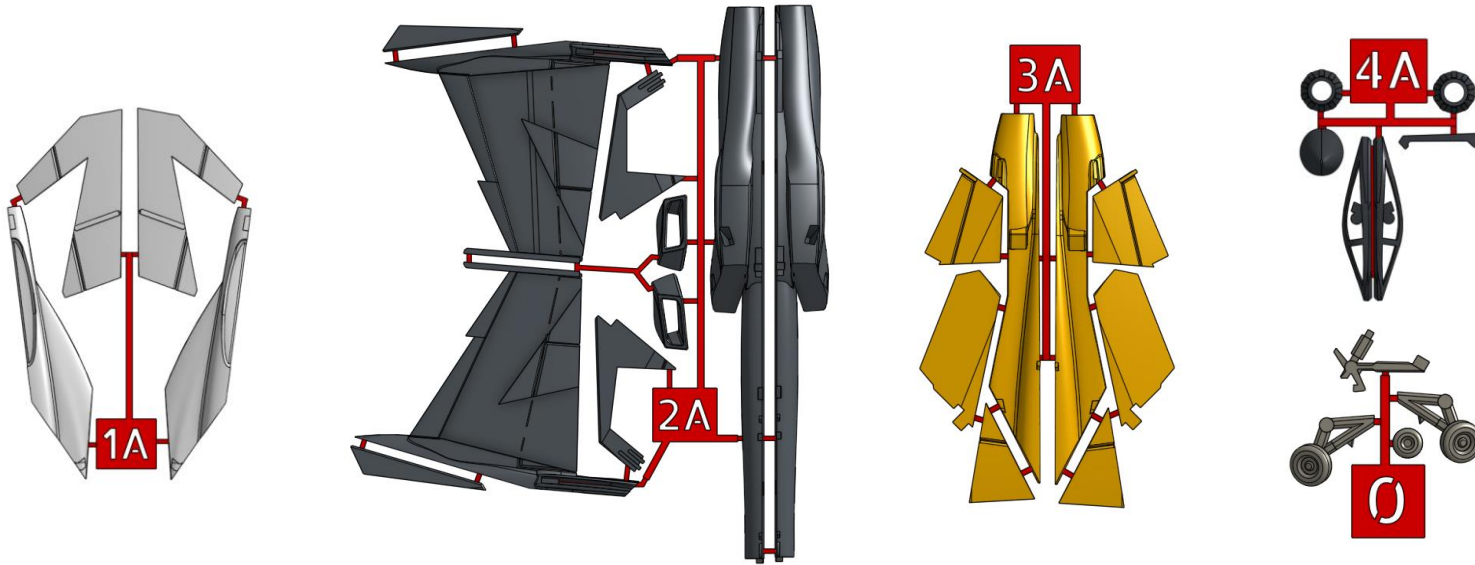
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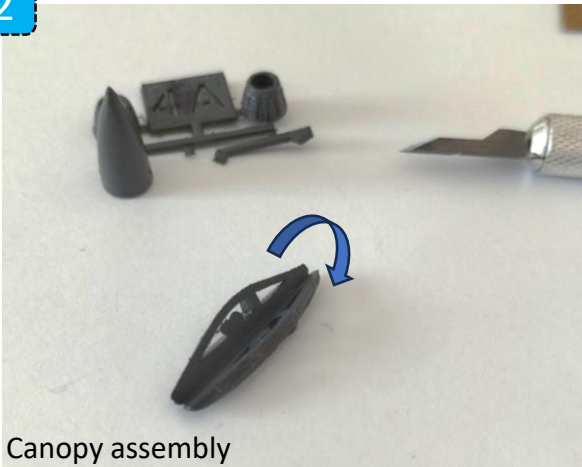
End



1



2



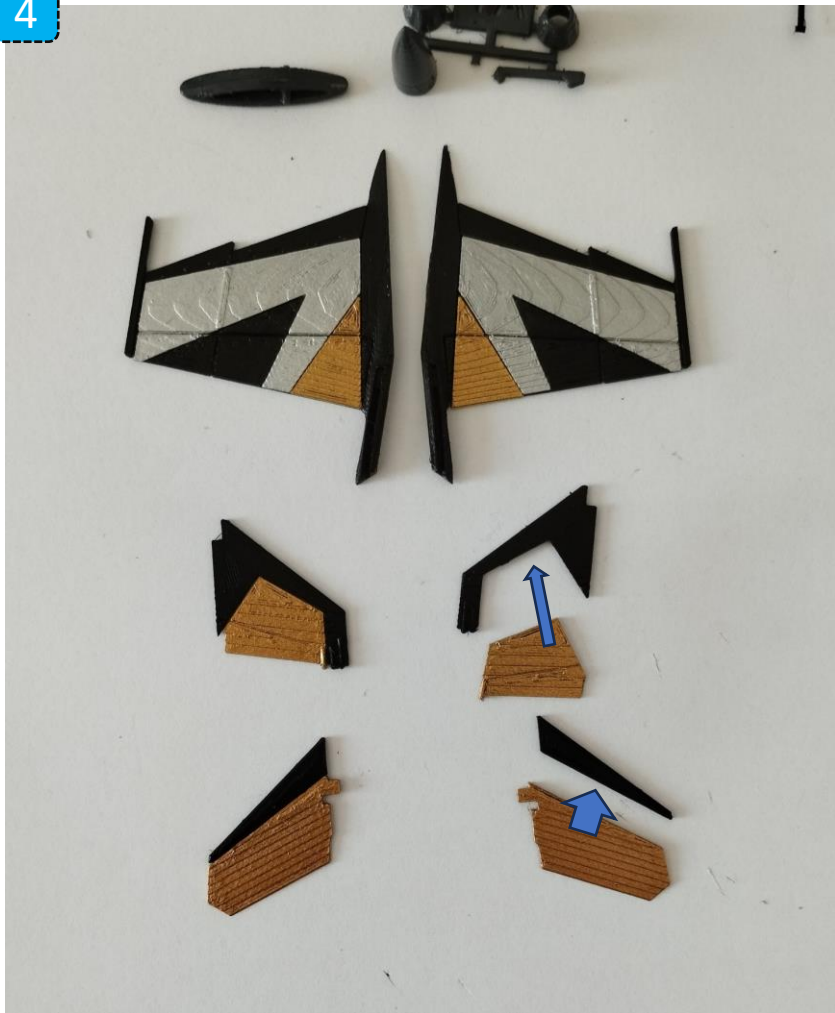
Canopy assembly

you can fold the two pieces on top of each other for glue alignment

3



4

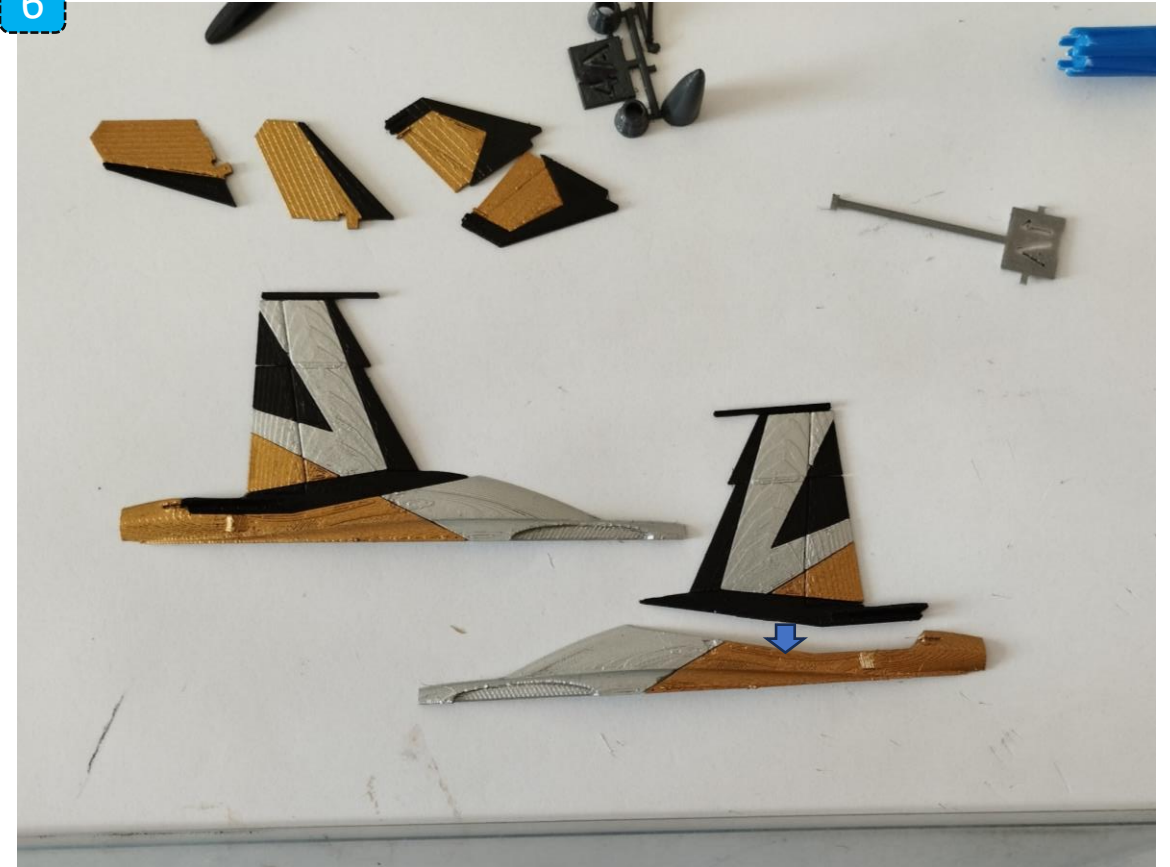


5



⚠ Use straight object & a flat surface to assure the alignments

6

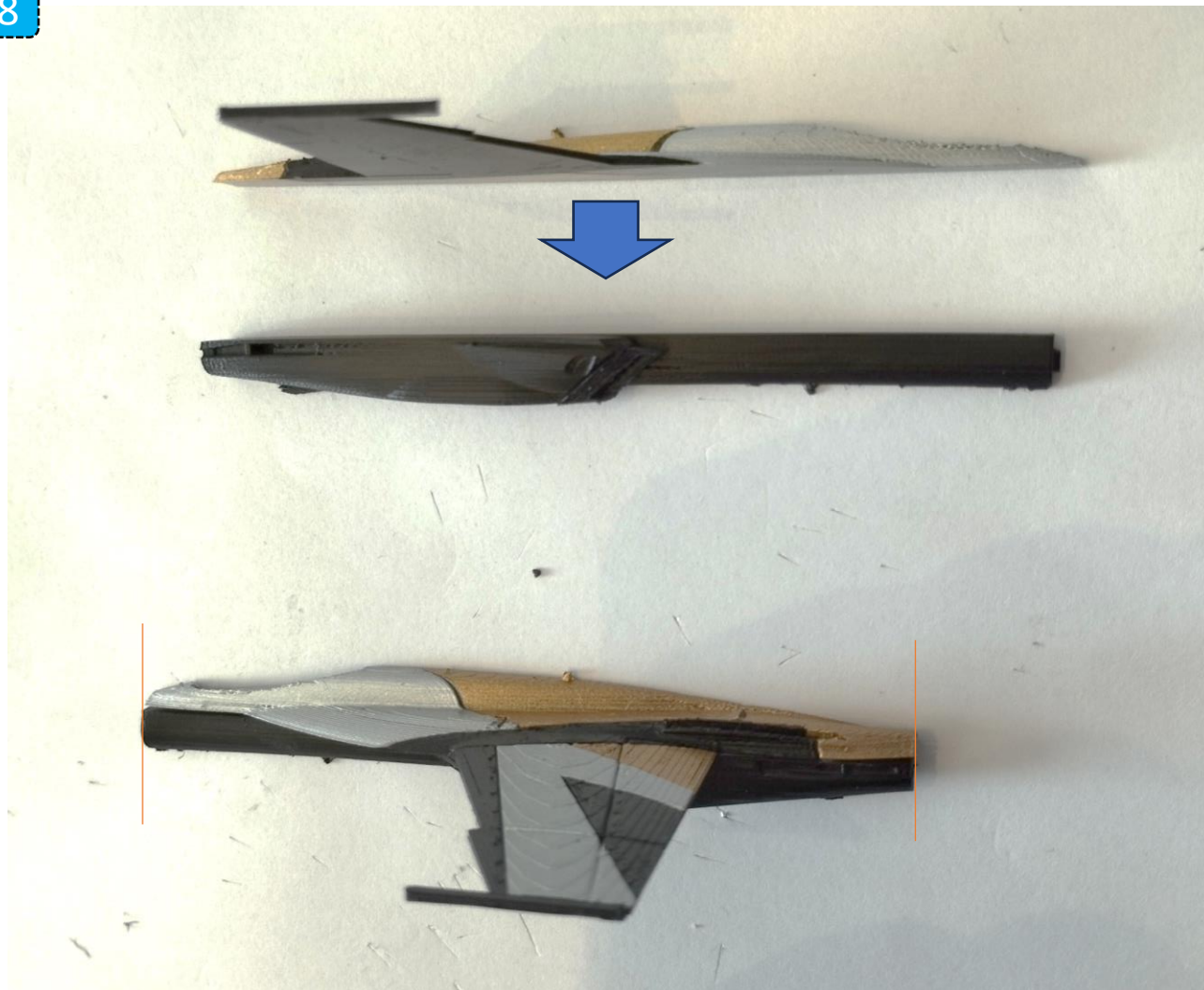


⚠ Use a flat surface to assure the alignments

7

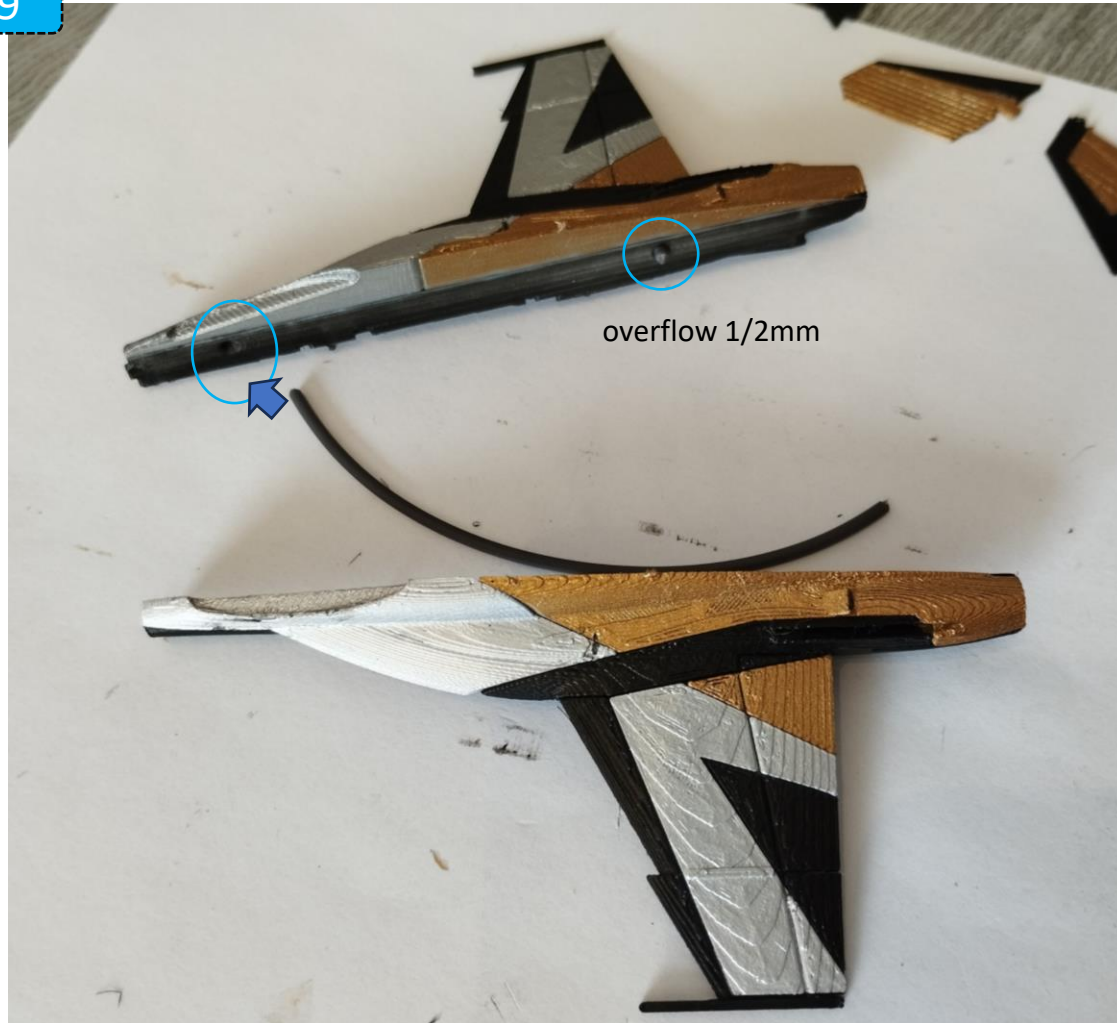


8



⚠ Use a flat surface to assure the alignments

9



Optional (especially if you use a glue has quick take)
Easy way to assemble the two side: glue a 3d print filament in holes and cut to overflow 1mm

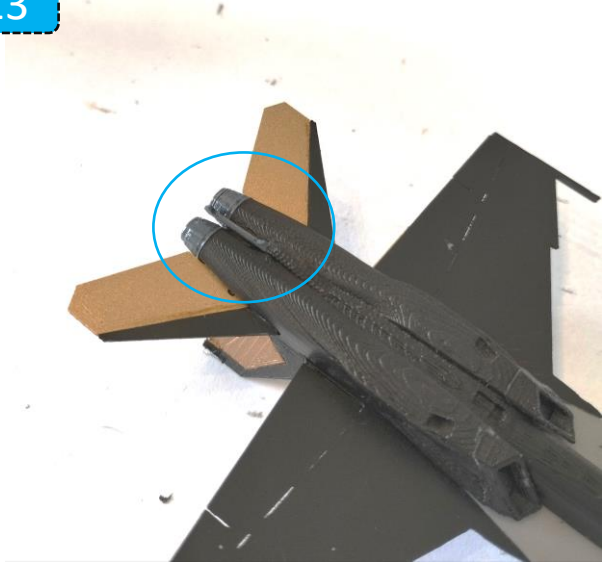
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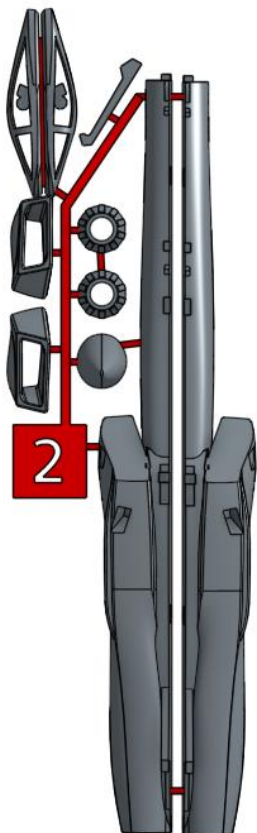
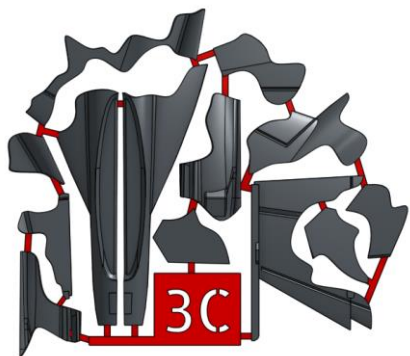
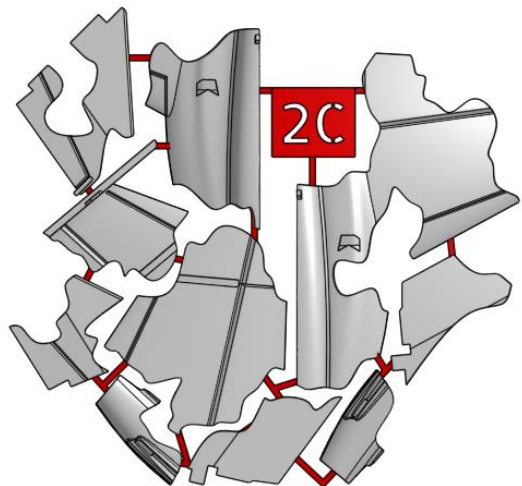
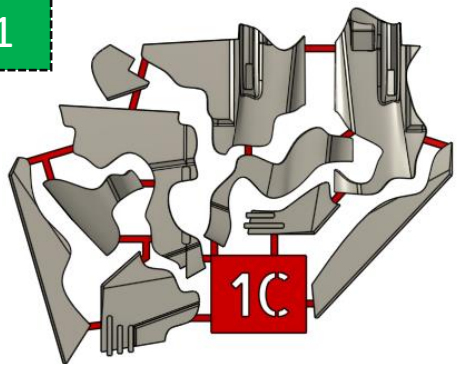


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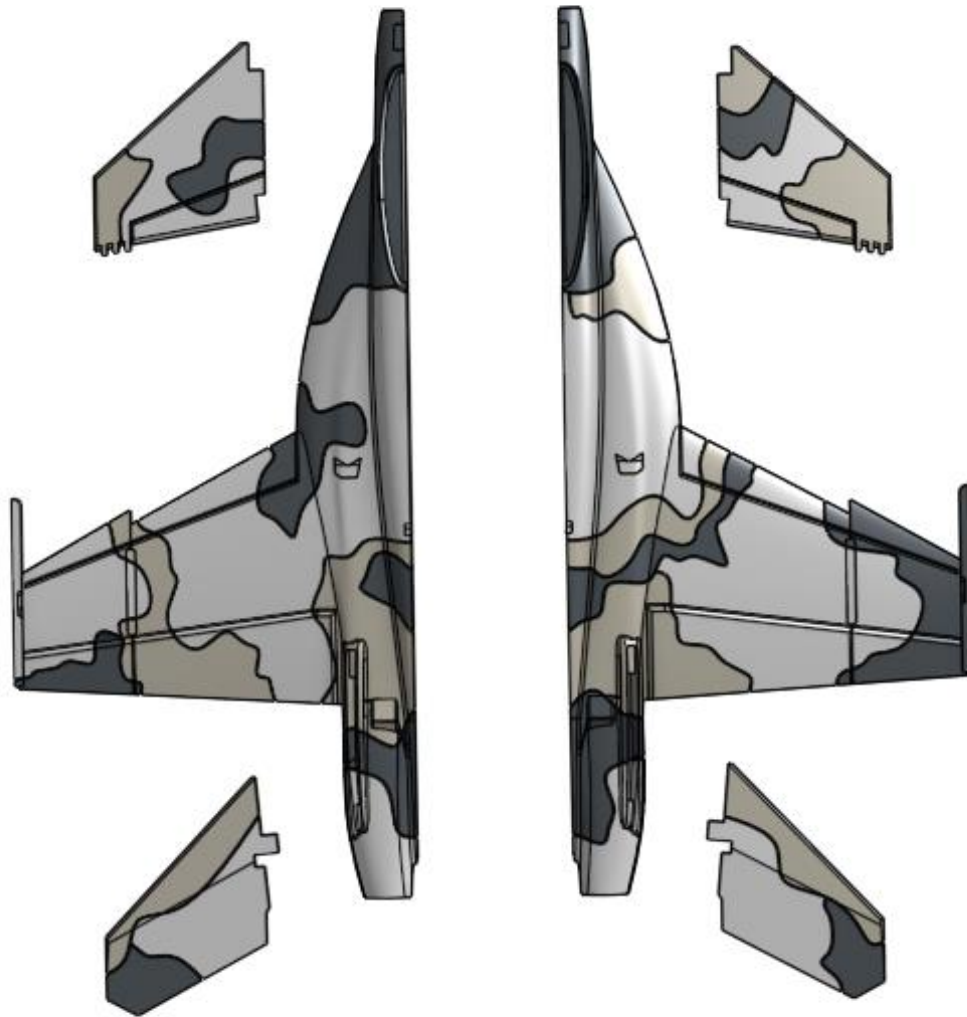
Landing gears (GR0 Option)



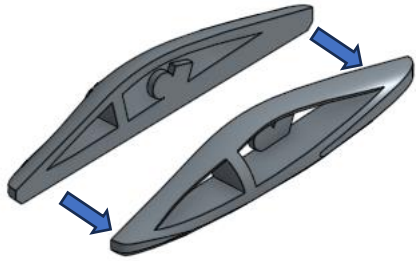
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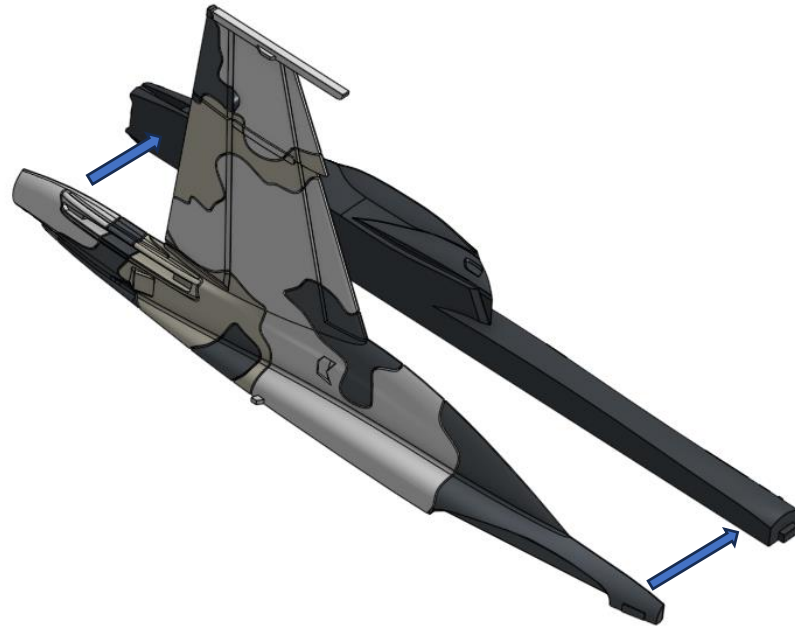
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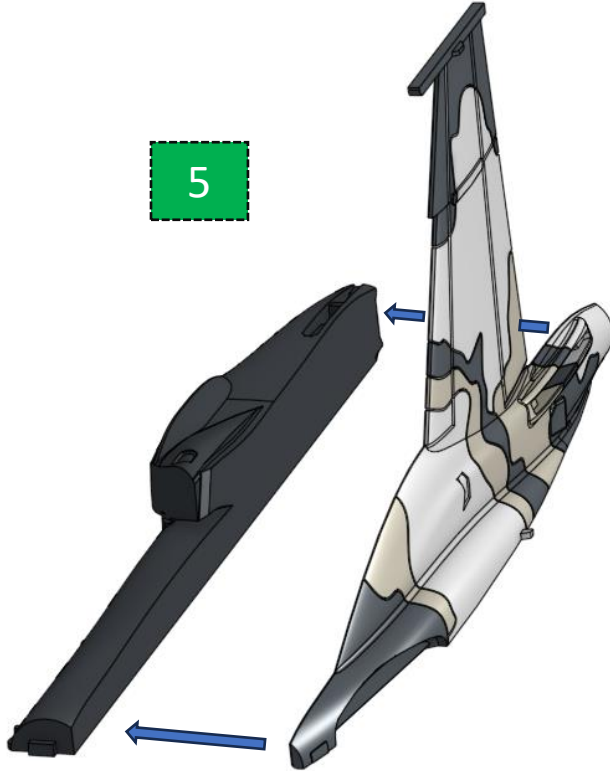


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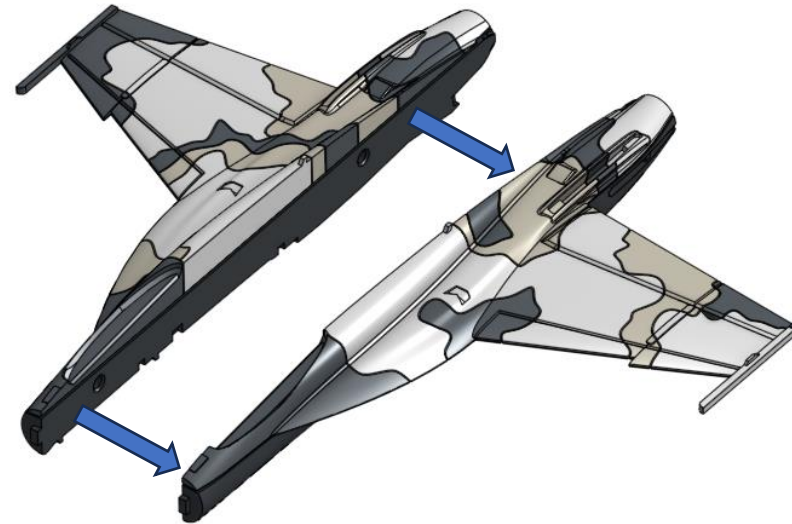
/!\ Use a flat surface to assure the alignements

5

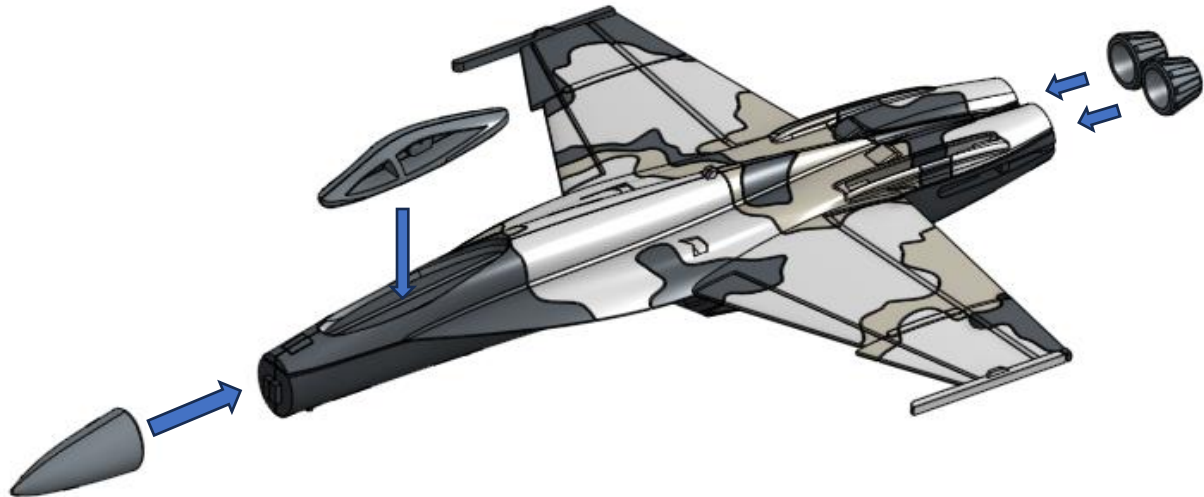


/!\ Use a flat surface to assure the alignements

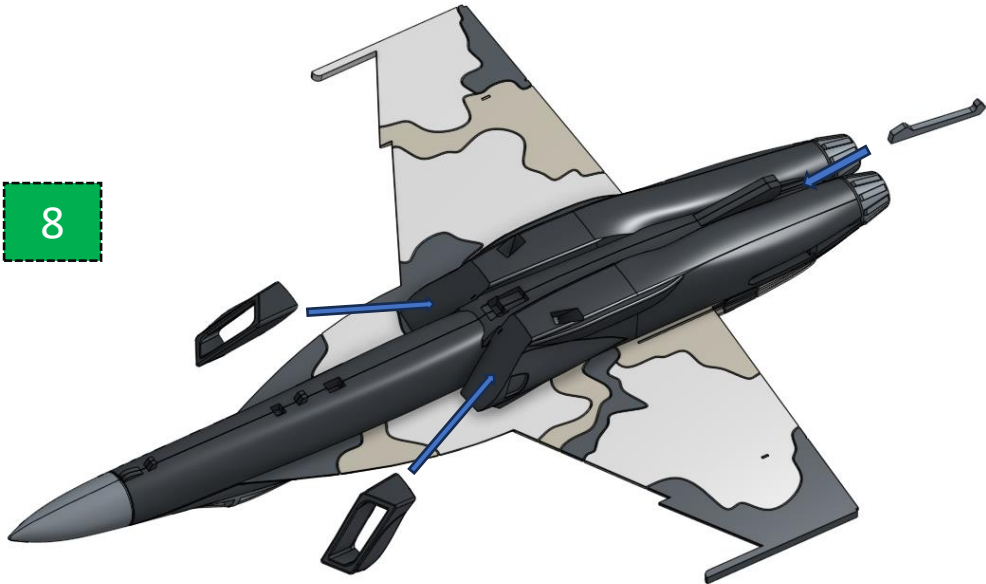
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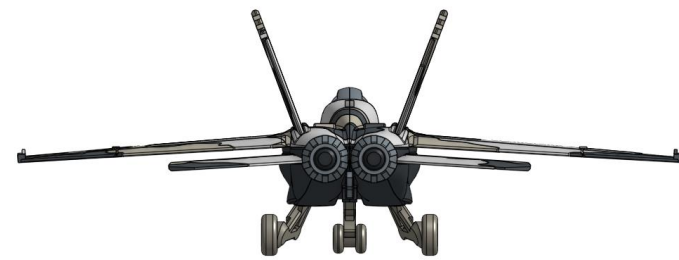
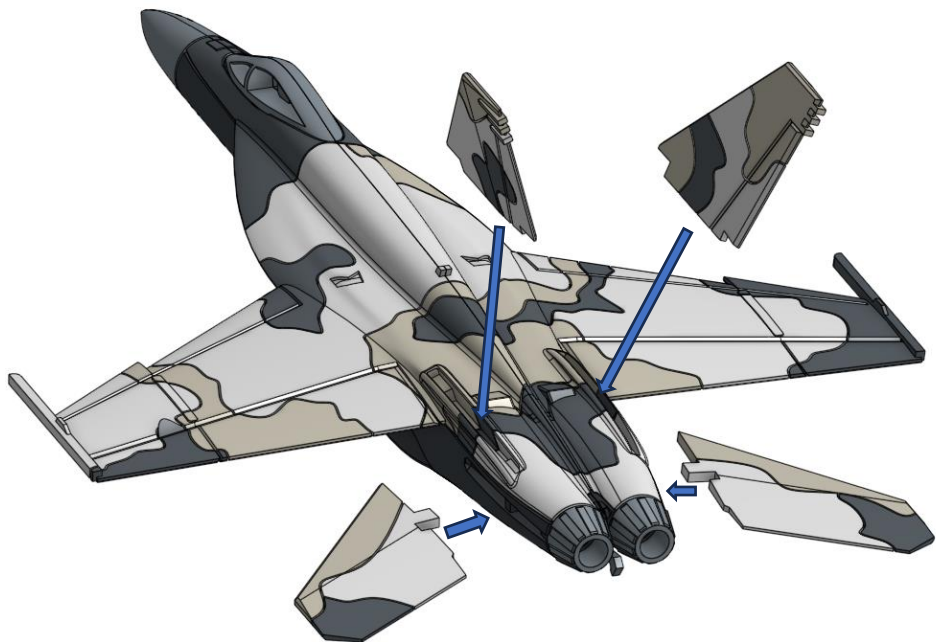
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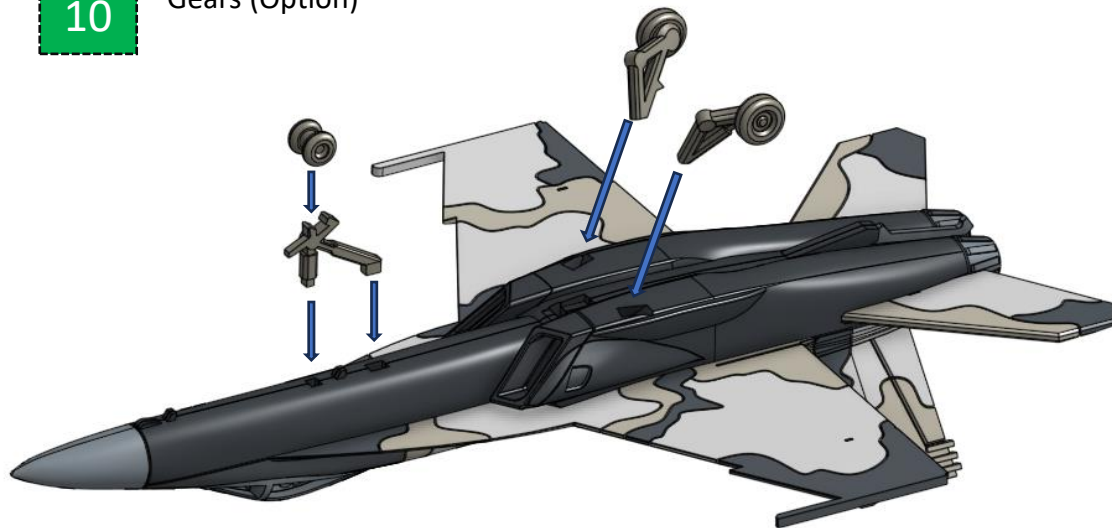
9



Wings angle view

10

Gears (Option)



End



11

Stand (Option)

