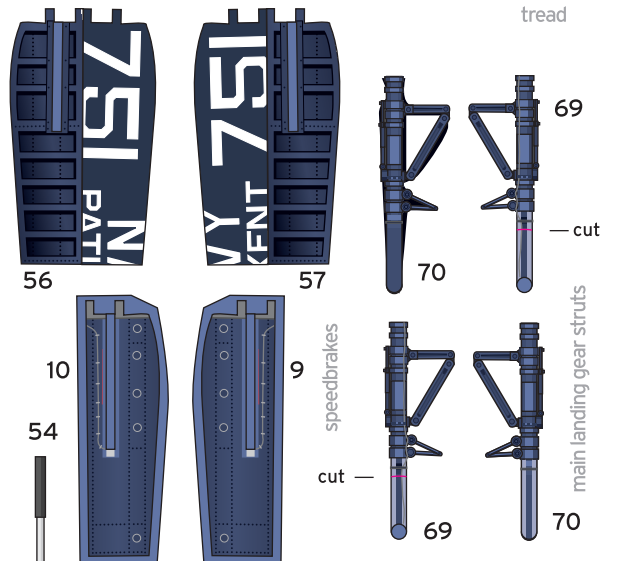
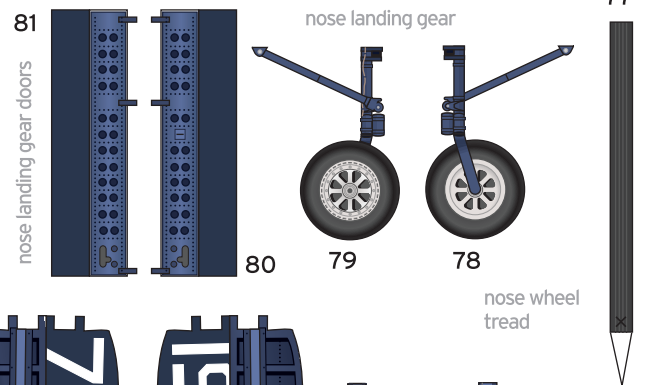
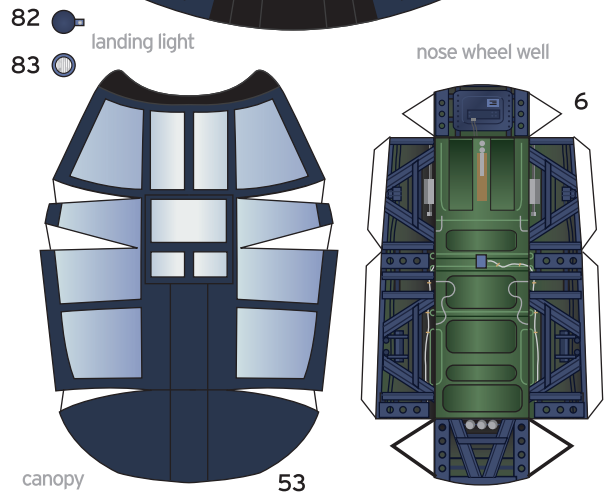
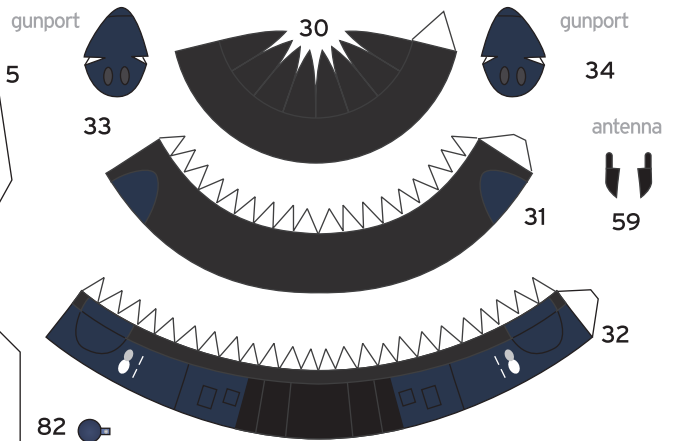
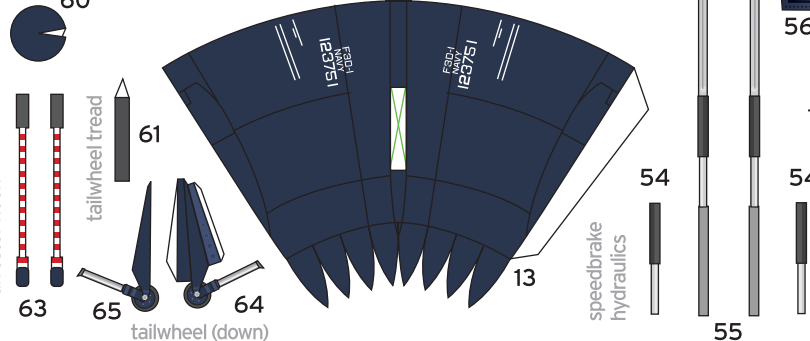
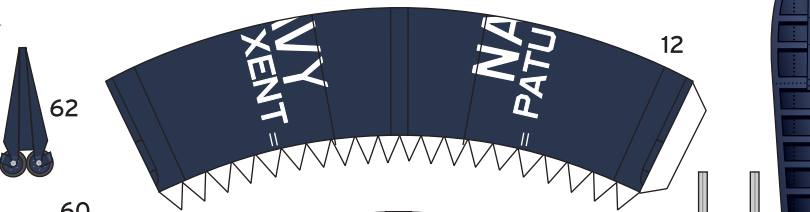
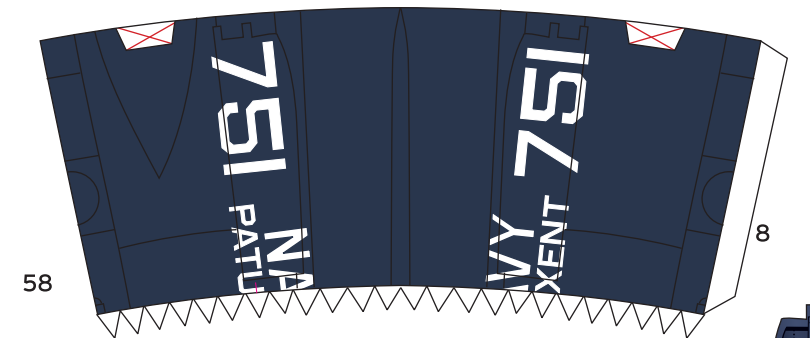
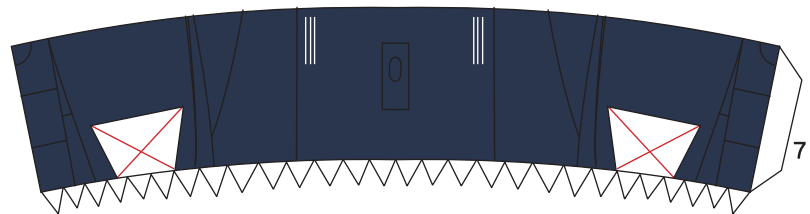
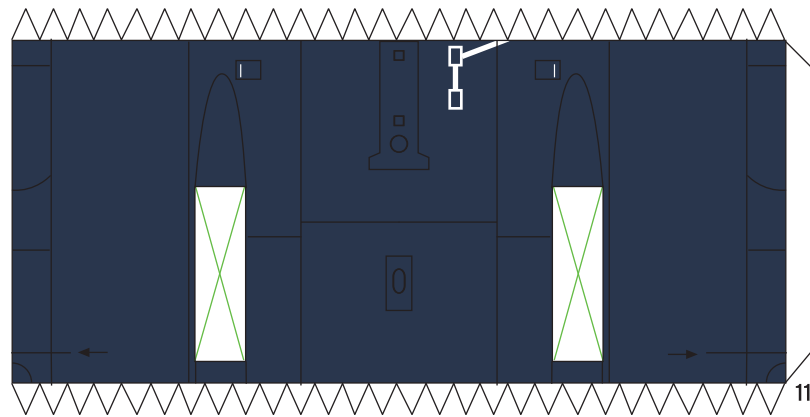
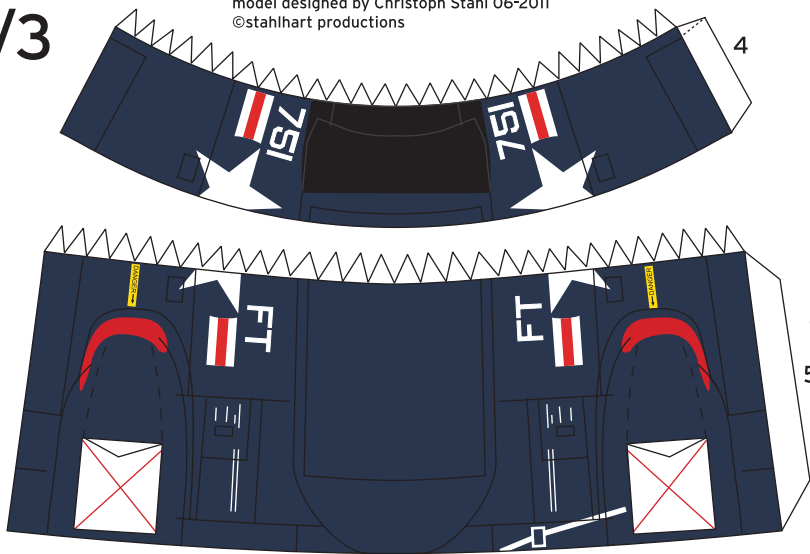


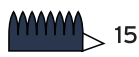
# Douglas F3D-2 Skyknight

1:60 scale

NATC, NAS Patuxent River, 1952



splitter cone



15



compressor

16

Douglas

# F3D-2 Skyknight

1:60 scale

model designed by Christoph Stahl 06-2011  
©stahlhart productions

splitter cone



15



compressor

16

wheel tread

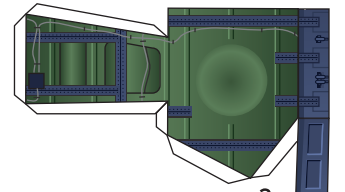
66



35

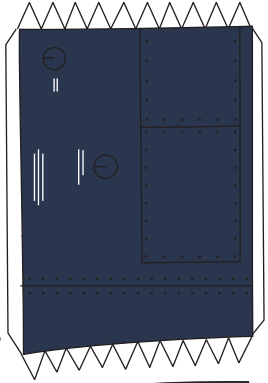


36



3

main wheel well



17



14

intake tunnel

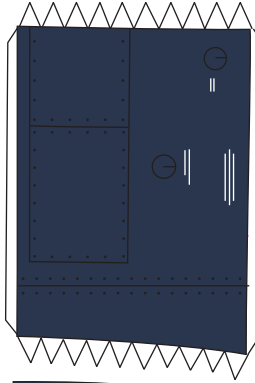


wheels



14

intake tunnel



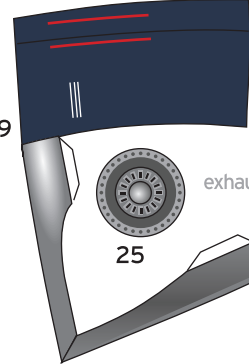
18



26



27

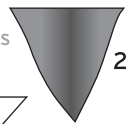


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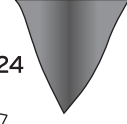


exhausts

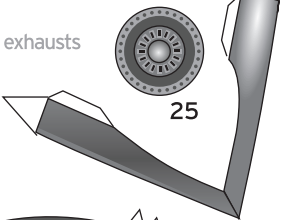
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23



24

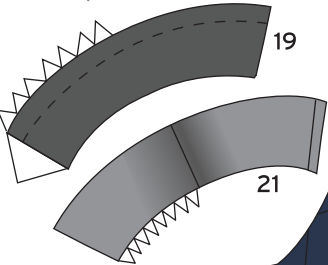


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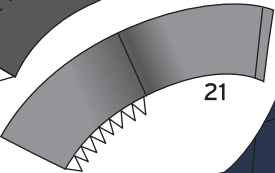


exhausts

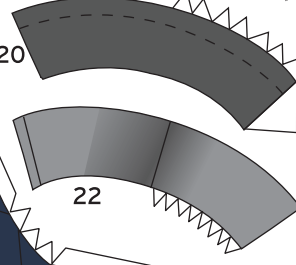
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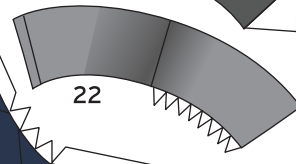
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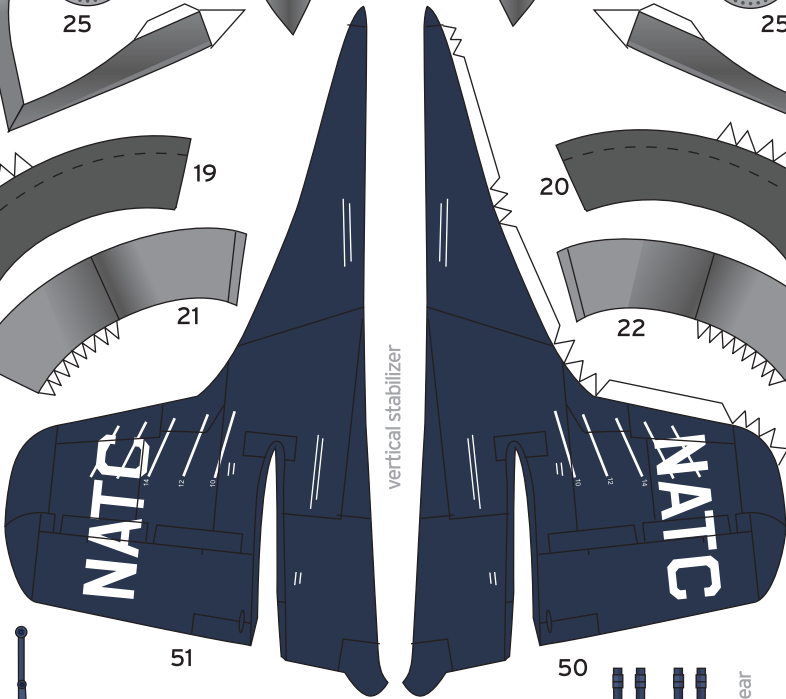
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20

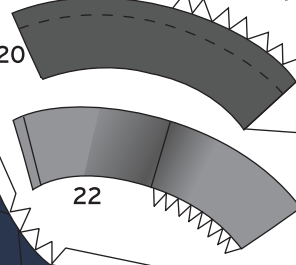


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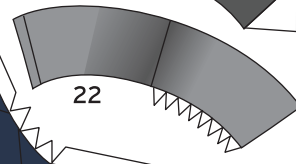


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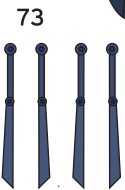
vertical stabilizer



20

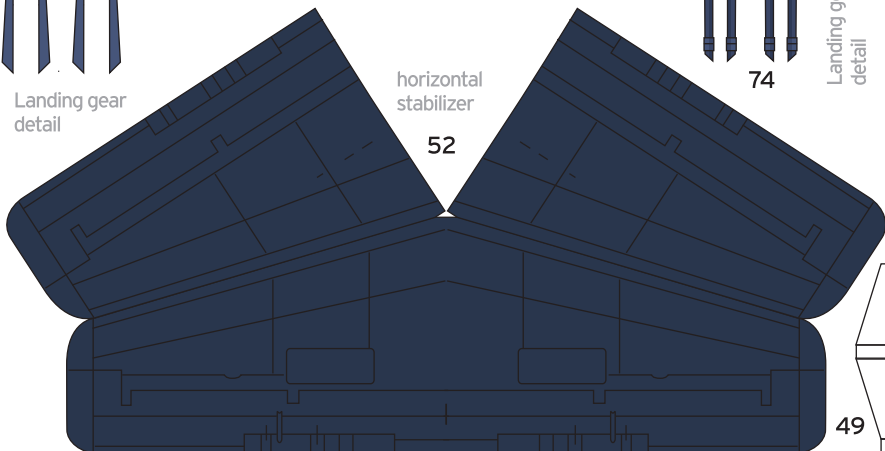


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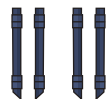
73

Landing gear detail



52

horizontal stabilizer



74

Landing gear detail



72



71

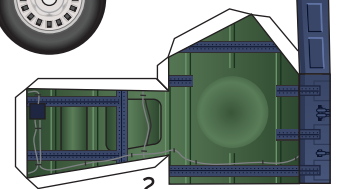
wheel tread

66



67

wheels



2

main wheel well

front →

STAHLHART Papercraft  
<http://papercraft.stahlhart.net>

