

McDonnell Douglas / Boeing

CF-18 Hornet

RCAF,
410th Squadron

1:60 scale
WSAM = 100%

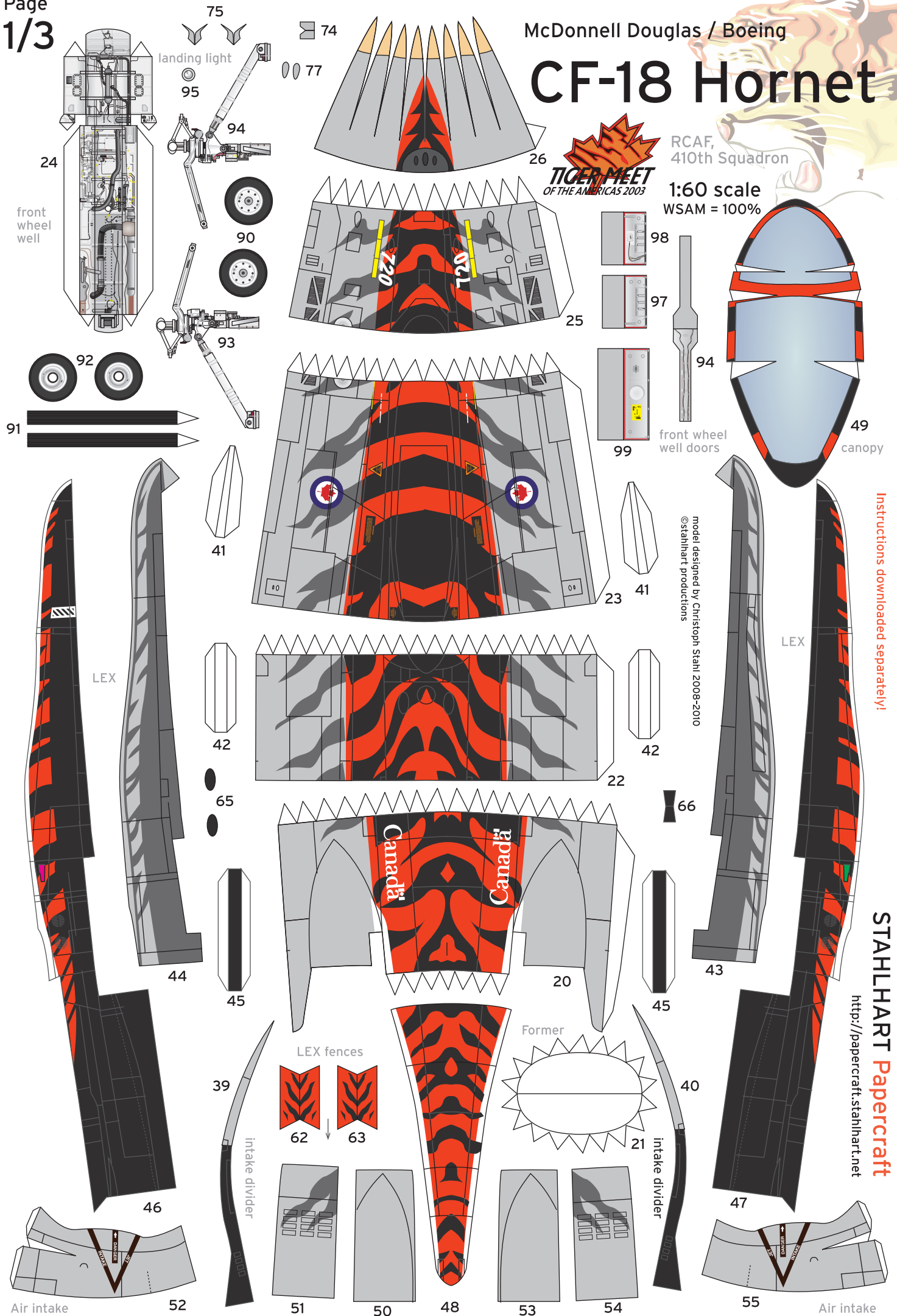


model designed by Christoph Stahl
© stahlhart productions

Instructions downloaded separately!

STAHLHART Papercraft

<http://papercraft.stahlhart.net>

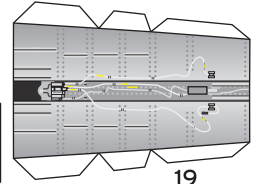


speedbrake

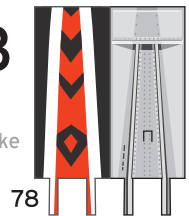
McDonnell Douglas / Boeing

engines

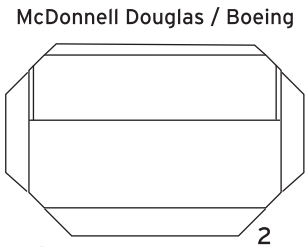
CF-18 Hornet



speedbrake bay

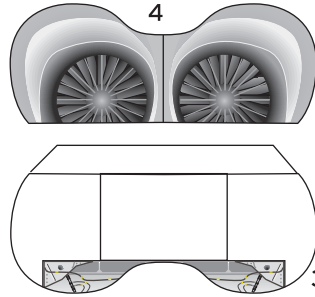


78



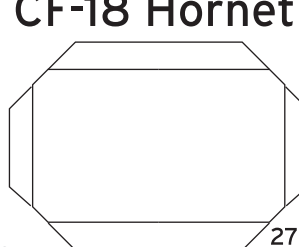
former

main wheel well

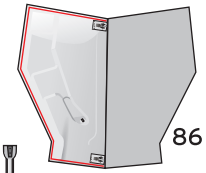


4

former



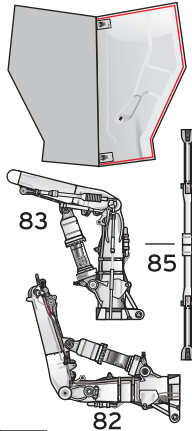
27



78a

speedbrake arm

78b



87

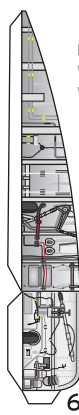
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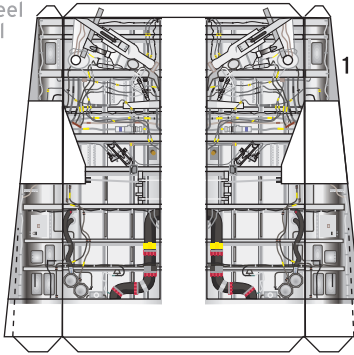
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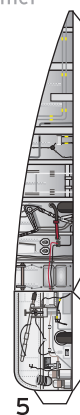
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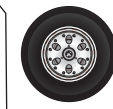
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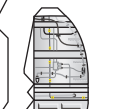
3



5



79

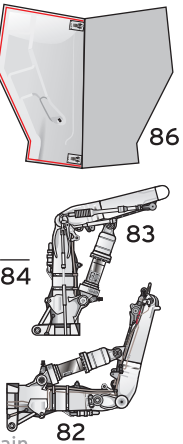


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80

84

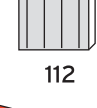
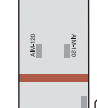
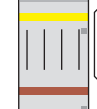
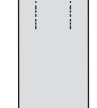
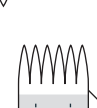
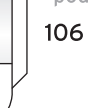


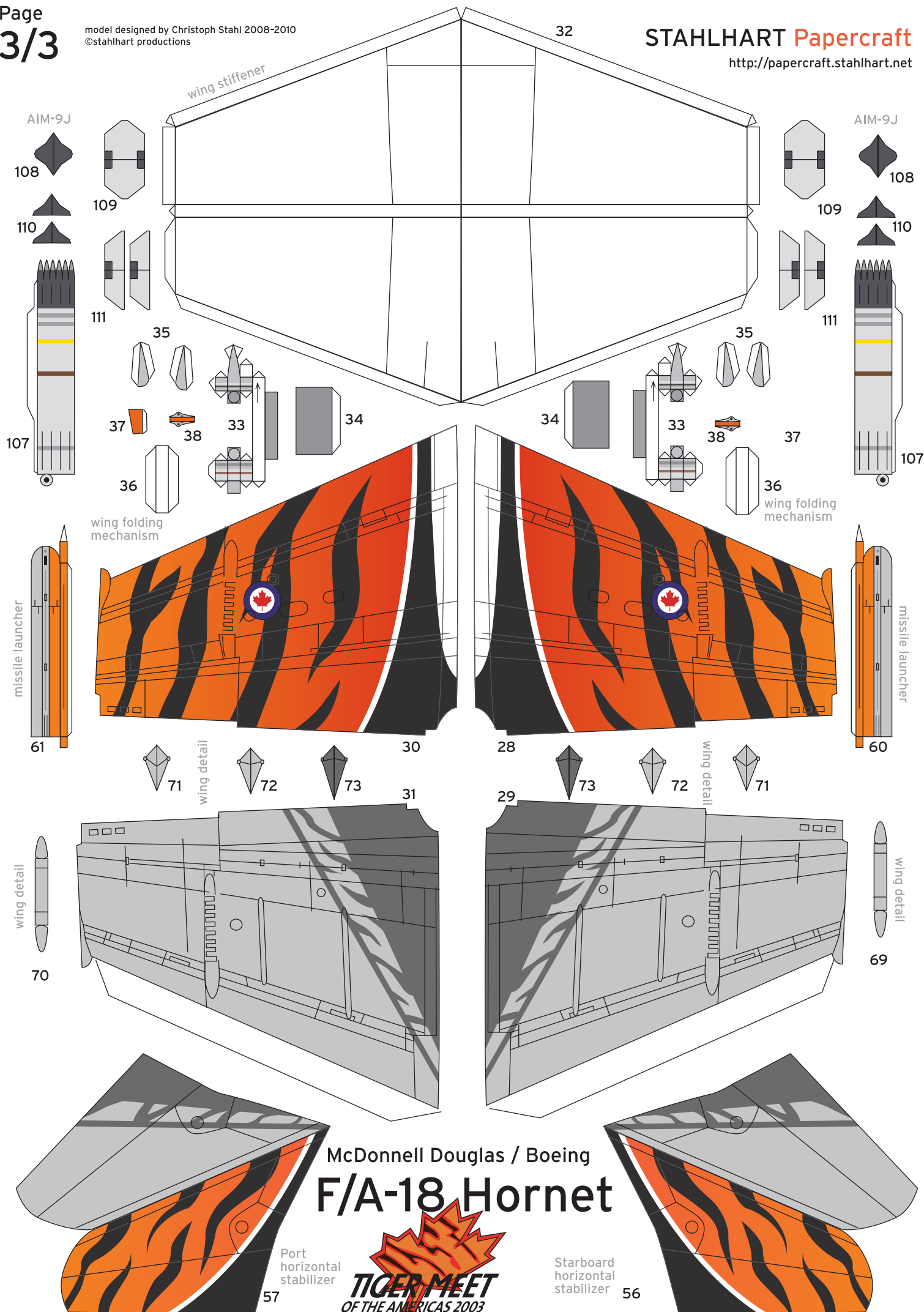
82

main landing gear



100



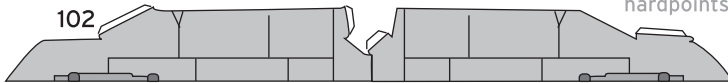
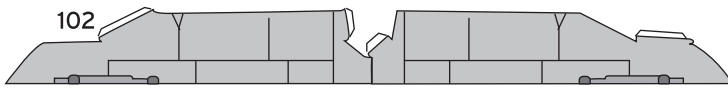
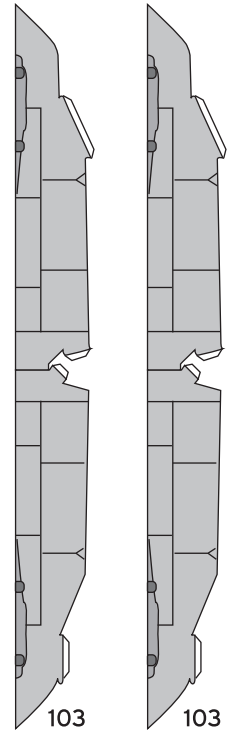
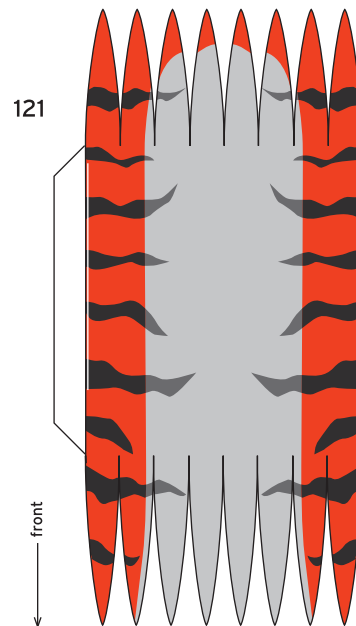
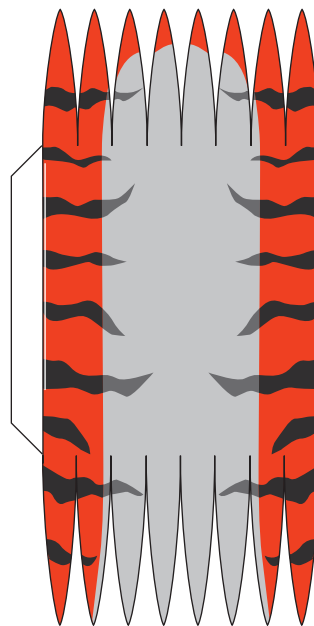
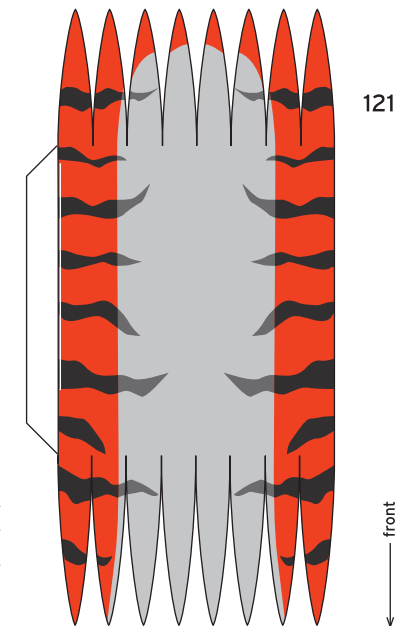


centerline drop tank

inner wing drop tank

inner wing drop tank

Inner wing hardpoints



outer wing
hardpoints

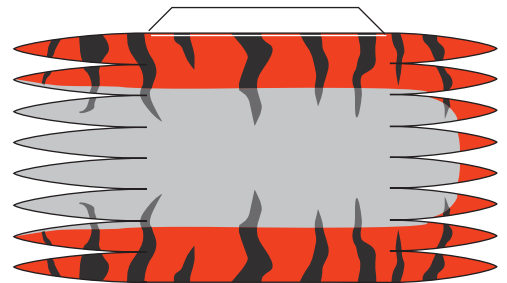
centerline hardpoint



Notice:

This version typically only carries a single small tank or pod on the centerline station.

designed by Christoph Stahl 2010
©stahlhart productions



104

small drop tank

121 alternative

F/A-18 Hornet External Stores