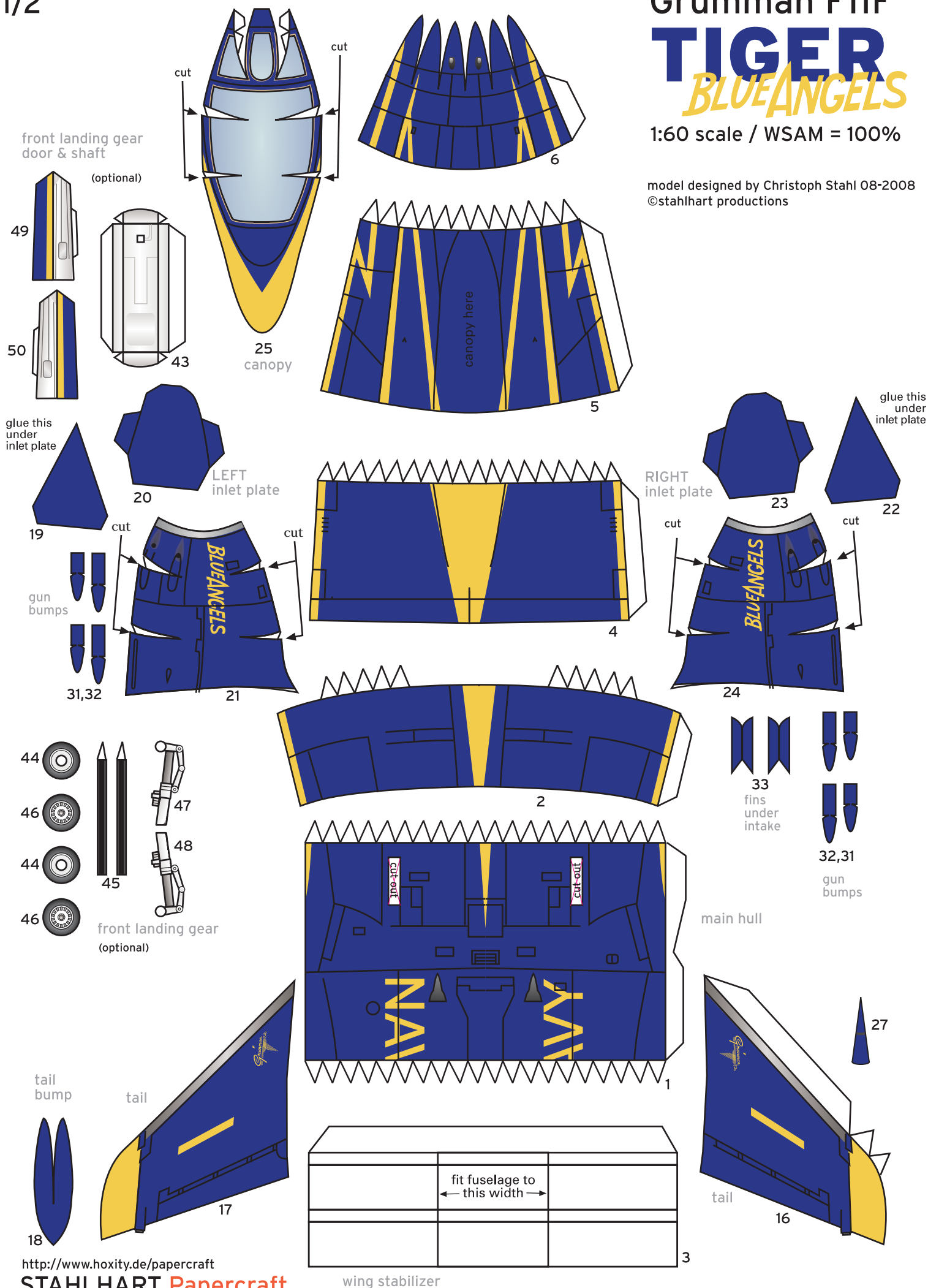


# Grumman F11F TIGER BLUE ANGELS

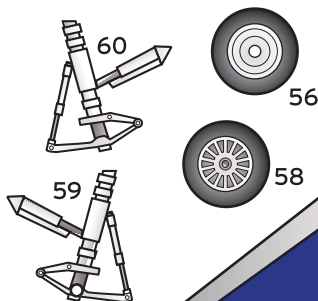
1:60 scale / WSAM = 100%

model designed by Christoph Stahl 08-2008  
©stahlhart productions



Left landing gear

(optional)



wing fence 26



# Grumman F11F TIGER

1:60 scale / WSAM = 100%

specifications:

length: 14.3m  
wingspan: 9.6m  
height: 4m  
weight: 6.5t  
max. speed: Mach 1.1  
range: 2.050km

model designed by  
Christoph Stahl 08-2008  
©stahlhart productions

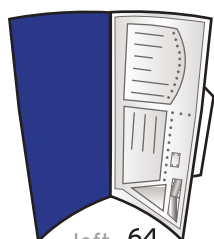
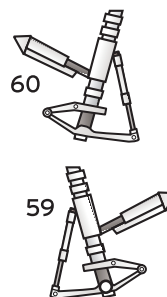
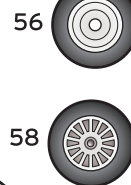
wheel treads



right landing gear

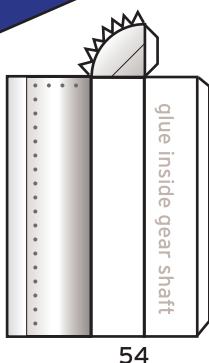
(optional)

wing fence 26



left 64  
gear door  
(optional)

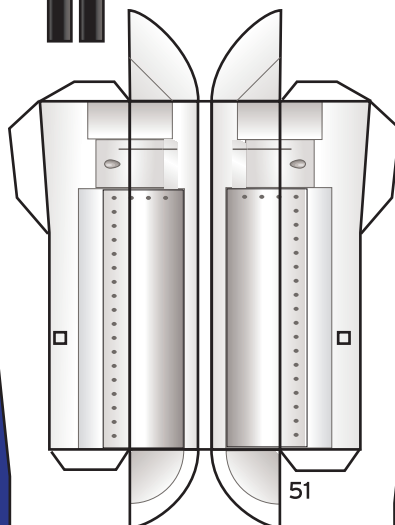
landing gear shaft  
details (optional)



54

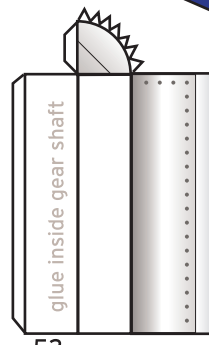


55



landing gear shaft  
(optional)

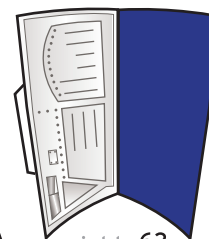
gear backward struts  
(optional)



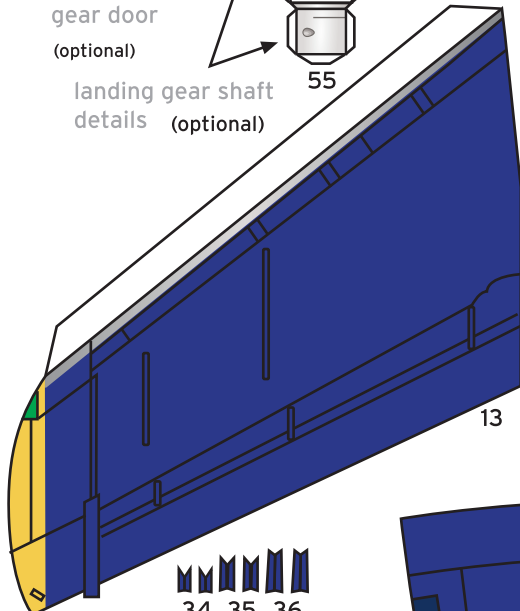
52



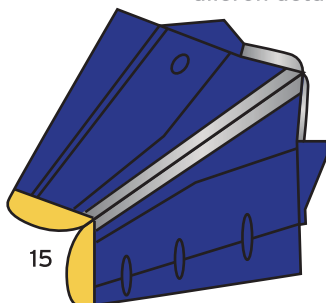
right 63  
gear door  
(optional)



landing gear shaft  
details (optional)



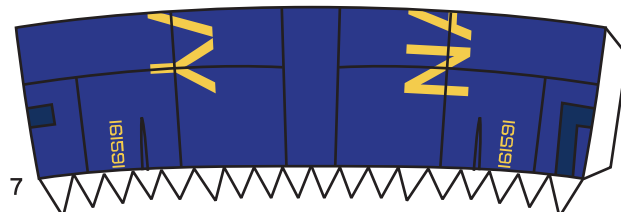
34 35 36  
aileron detail



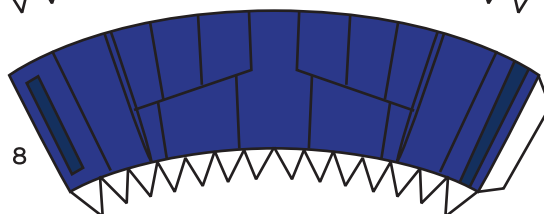
15

left horizontal  
stabilizer

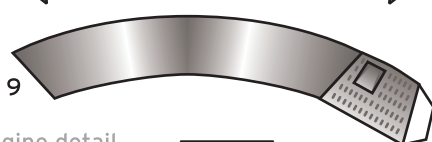
details  
28,29,30



7



8



9

engine detail  
(3parts)

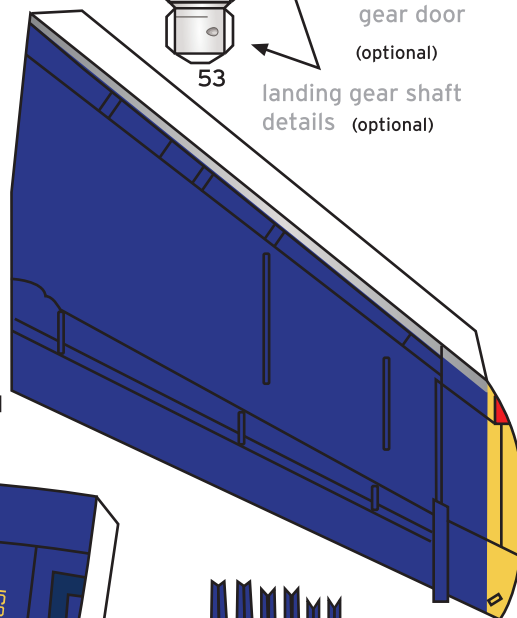
(optional)



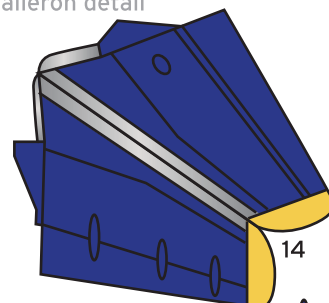
40



41

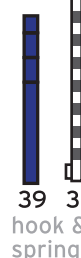


36 35 34  
aileron detail



30,29,28  
details

right horizontal  
stabilizer



39 38  
hook & spring

37 fin

<http://www.hoxity.de/papercraft>

STAHLHART Papercraft