



Zenith CH801

white version 1:33 scale

spinner 43

air scoop 39 40

38

30 29

42 shaft hub

32

34

enigne plate 76

stiffener 35

enigne shaft

36

31

cowling

fairing

windscreen 53

23 former

25 stiffener

27

89 angles

54 windscreen struts

86 87

21 fuselage

41 exhausts

88 enforcement bars

22 fuselage bottom

firewall glue strip

33 cowling glue strips

51 horizontal stabilizer tips

48 Tail

49 Tailtop

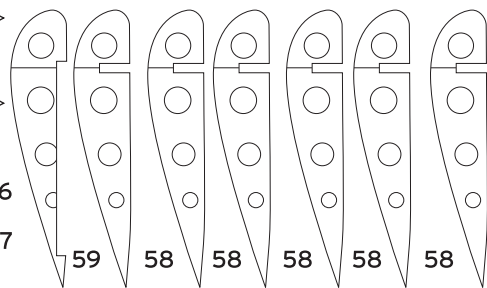
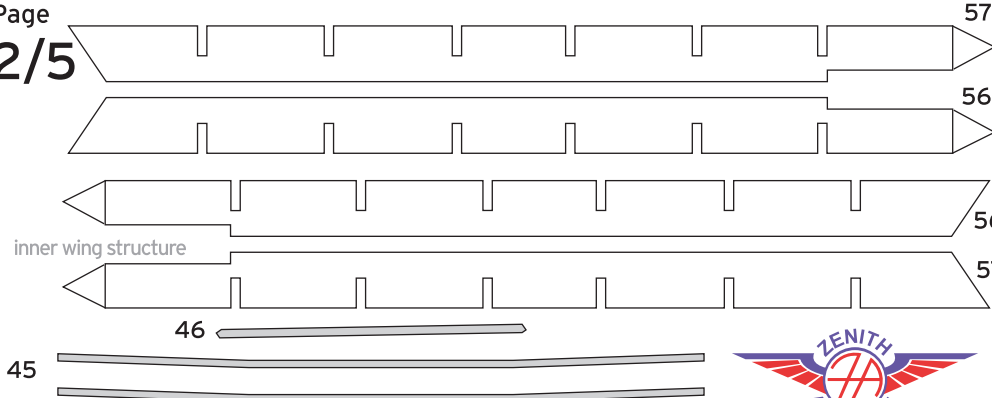
50 horizontal stabilizer

52 Tail LEX

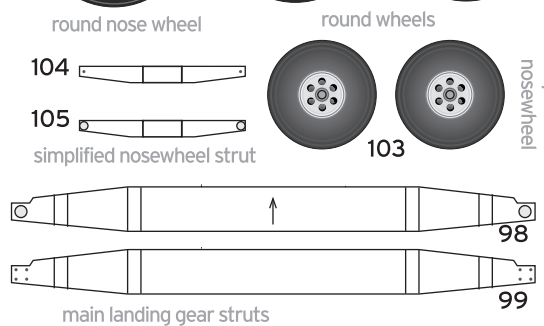
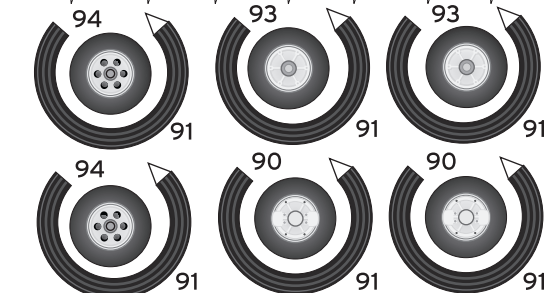
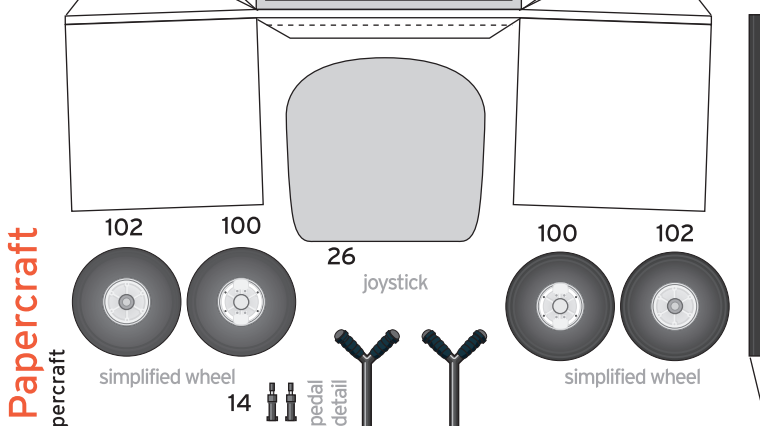
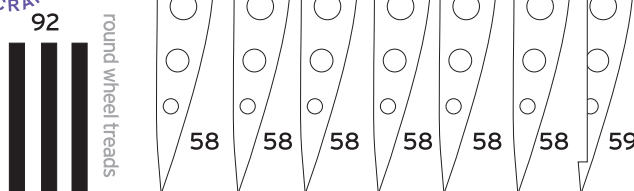
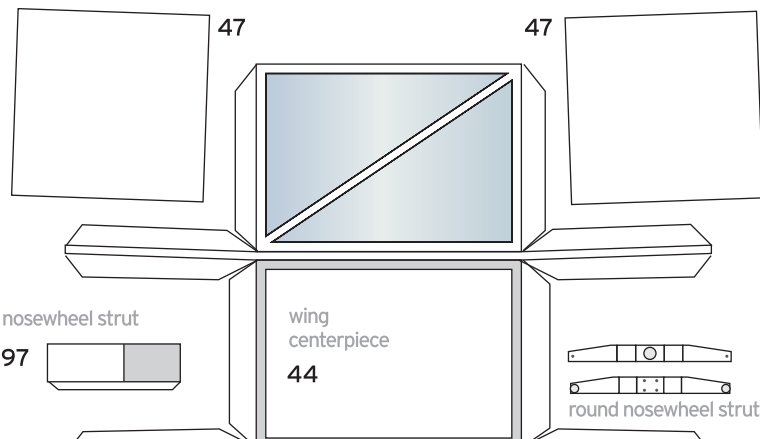
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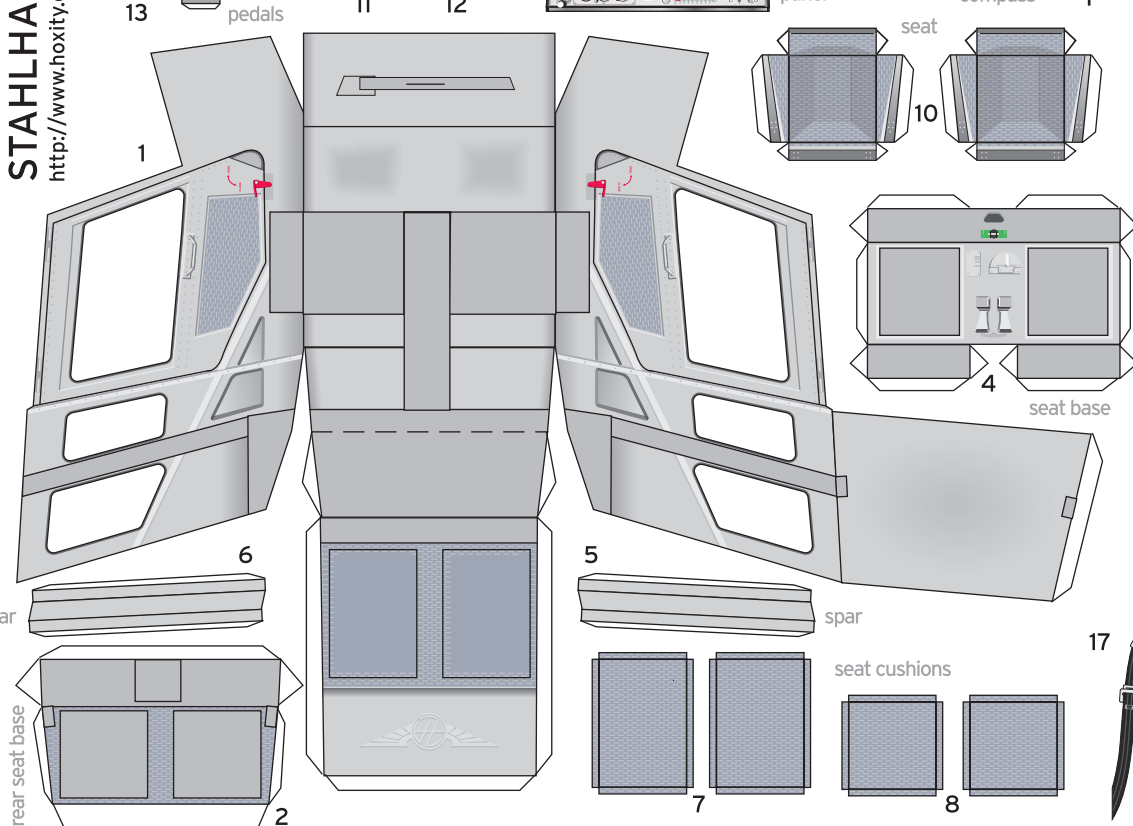
inner wing structure



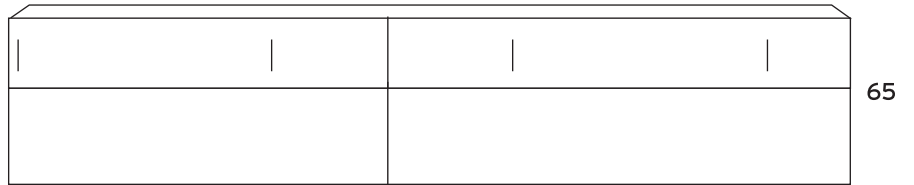
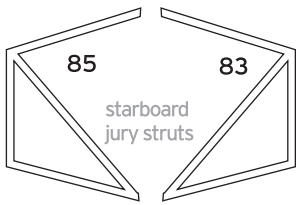
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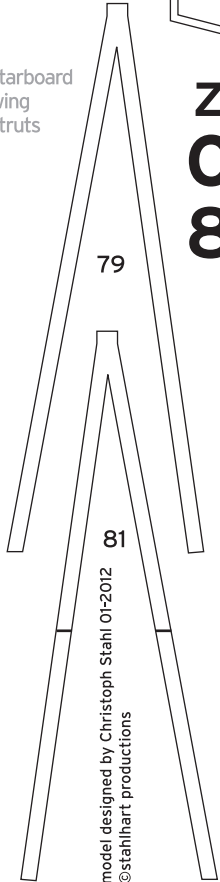


Zenith
CH
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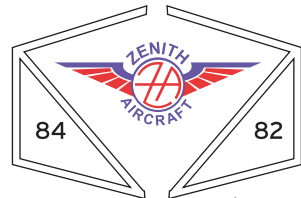
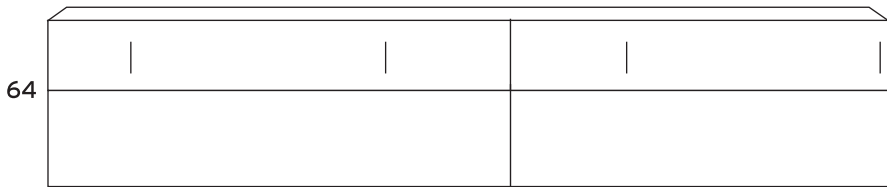
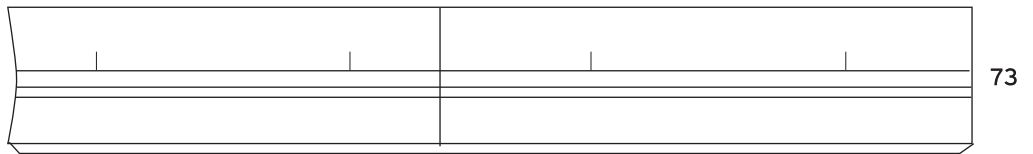
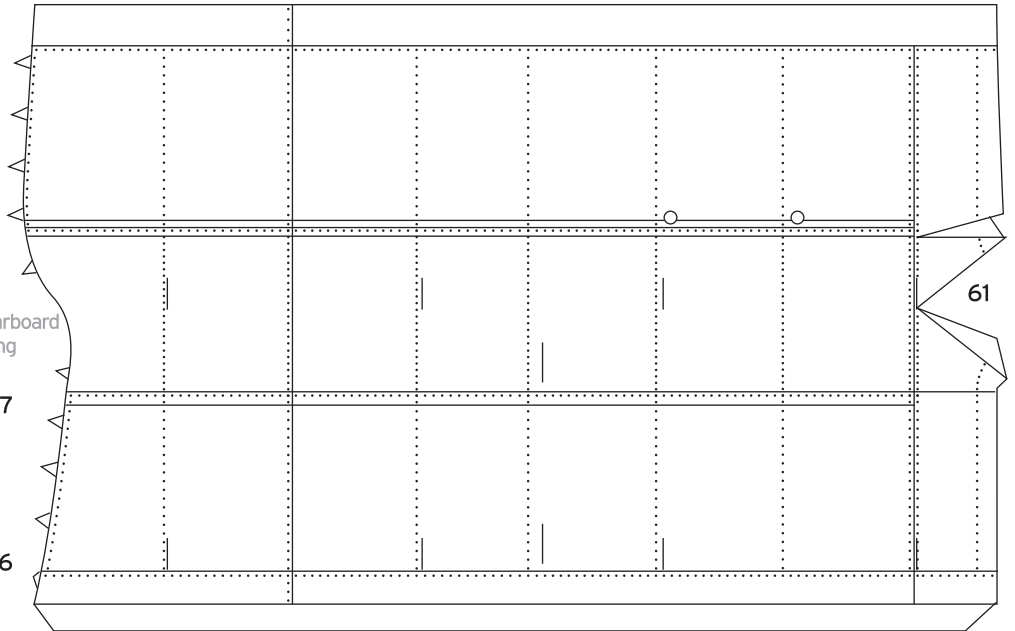
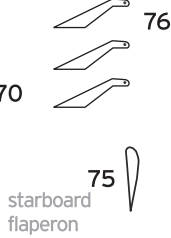
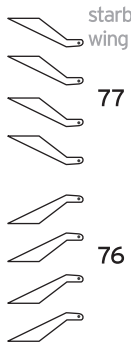
starboard wing struts

Zenith CH 801

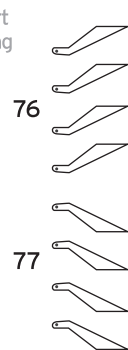
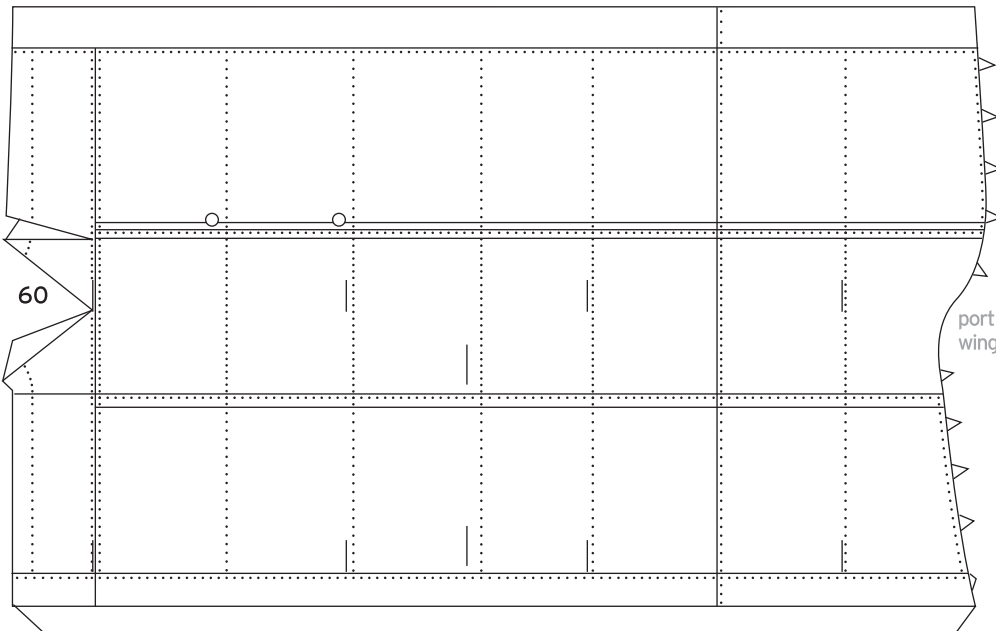


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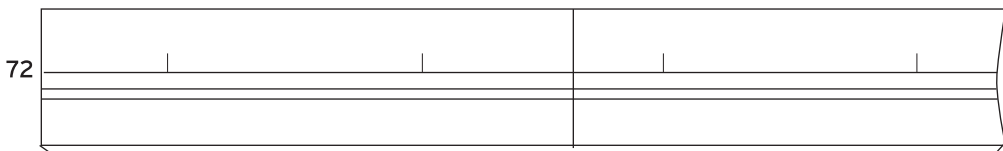
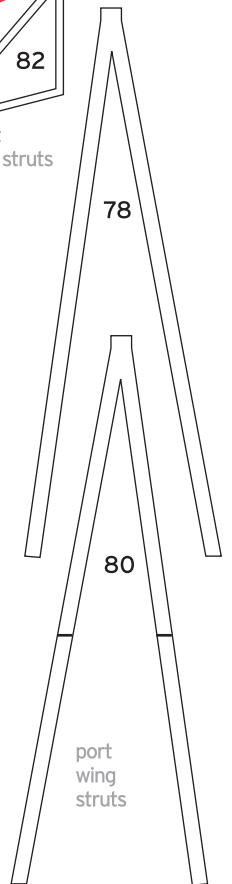
starboard wingtip



port jury struts



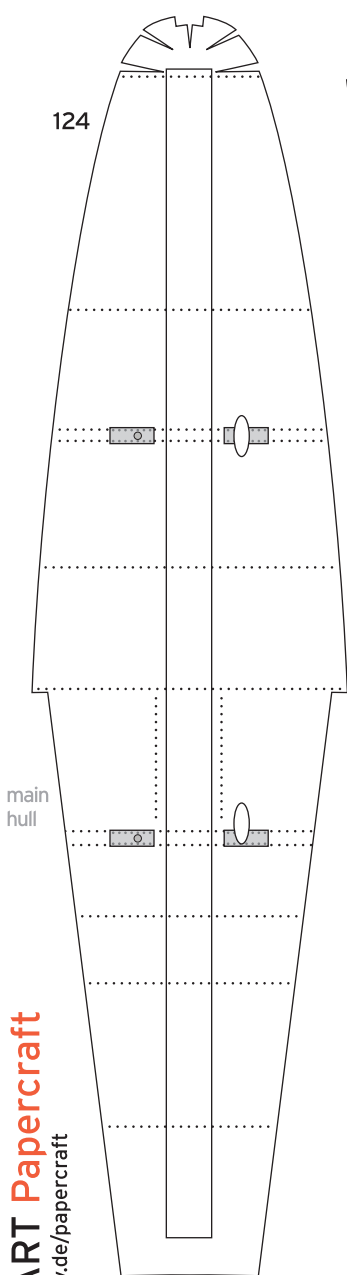
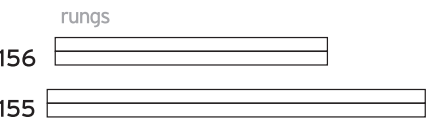
port flaperon



Zenair Float 2200A for the CH801

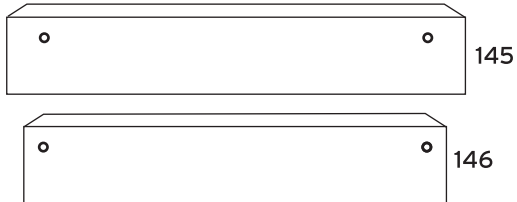


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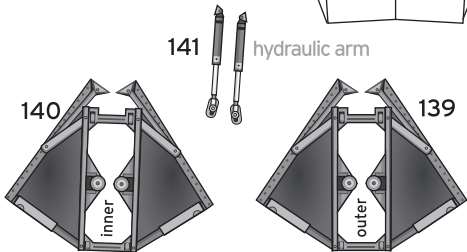


main hull

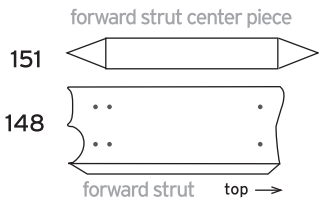
horizontal struts



main landing gear struts (up)

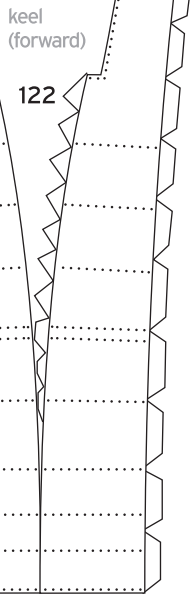


141 hydraulic arm

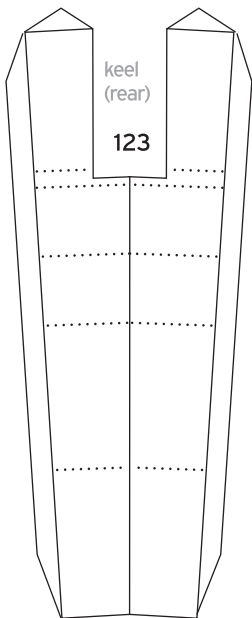


forward strut center piece

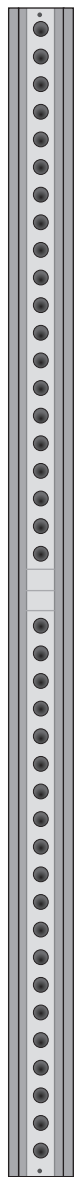
forward strut top →



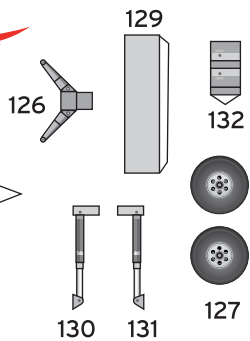
keel (forward)



keel (rear)

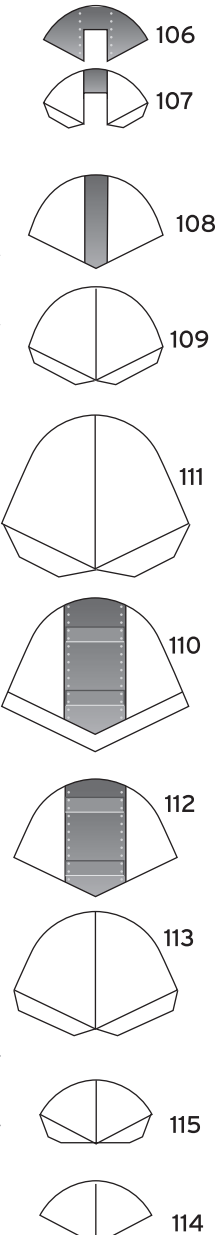


125 top rail

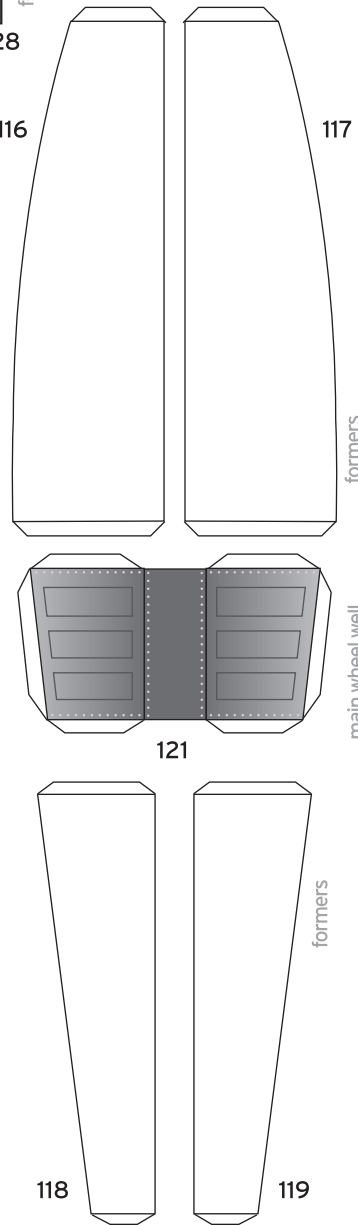


bulkeahds (formers)

bulkeahds (formers)



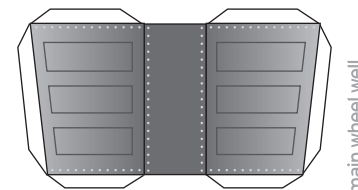
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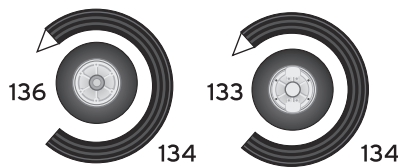
forward wheel well

formers

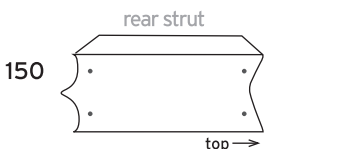
formers



main wheel well



135 main landing gear wheel

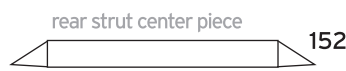


rear strut

top →

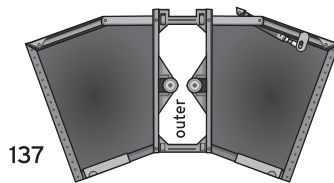
← rear

diagonal strut

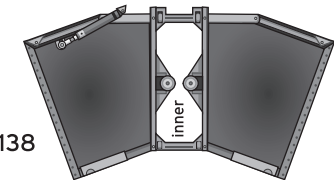


rudder anchoring

rudder

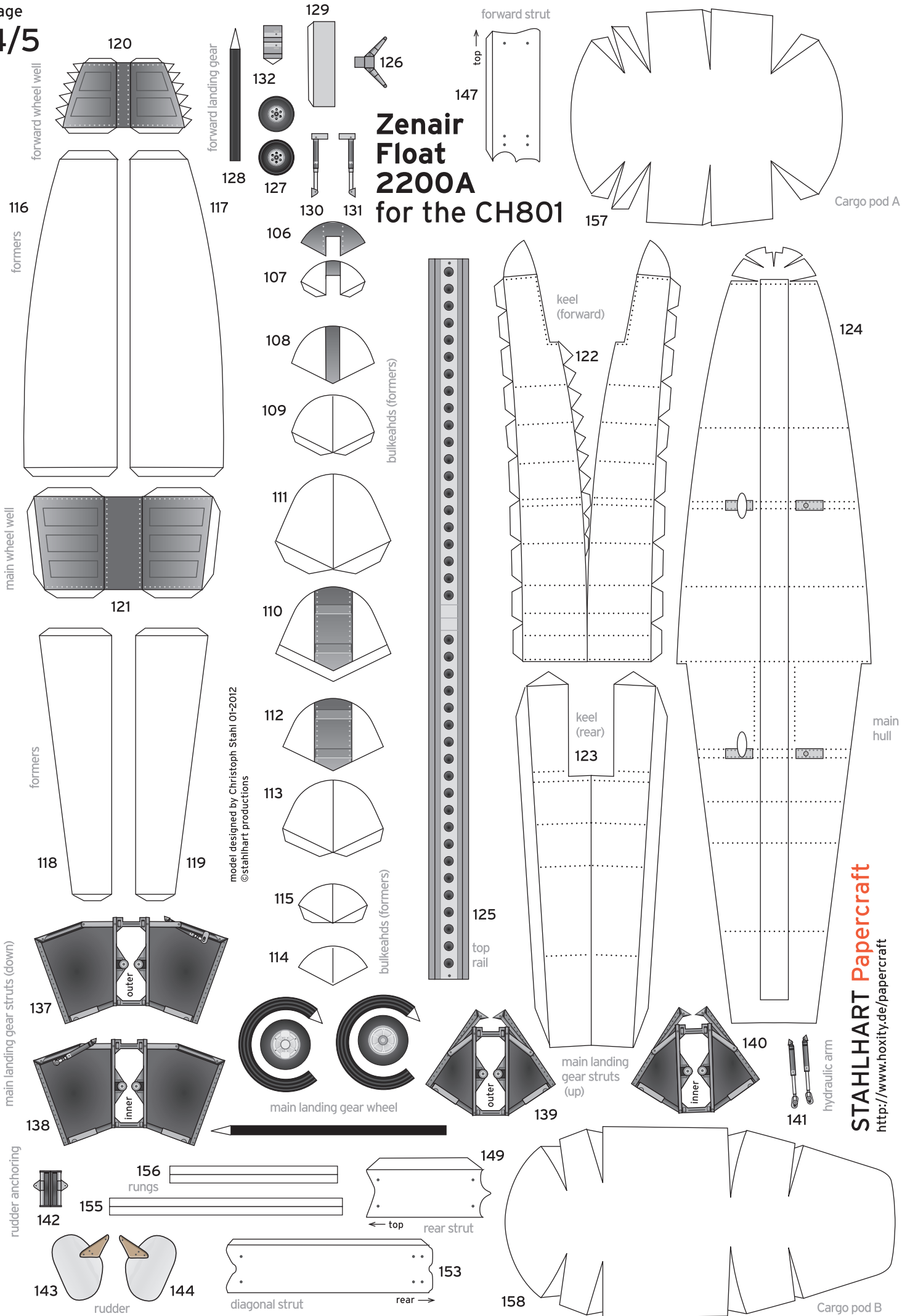


main landing gear struts (down)



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