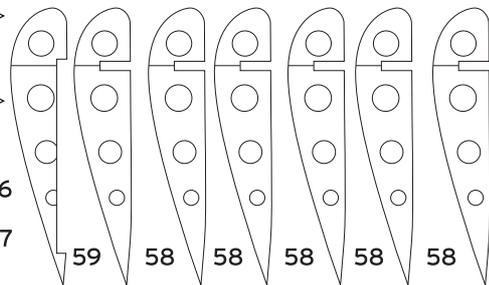
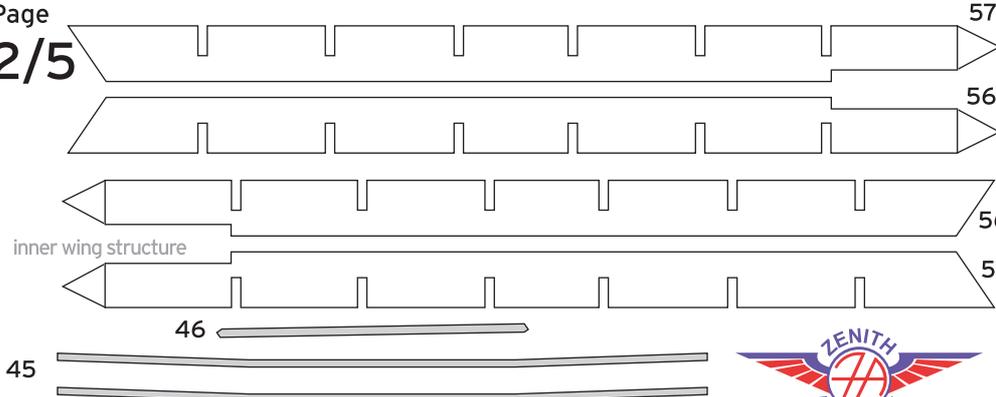
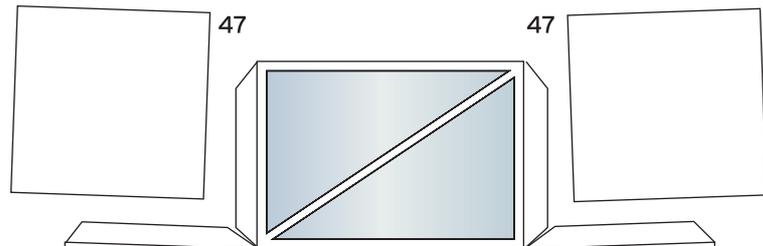


inner wing structure



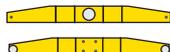
model designed by Christoph Stahl 01-2012
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nosewheel strut

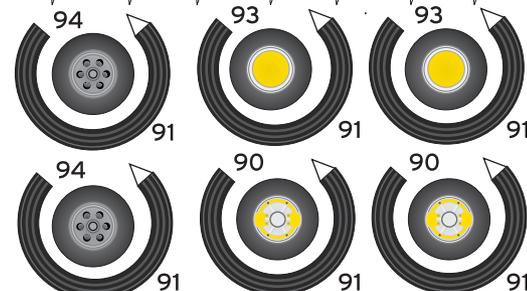
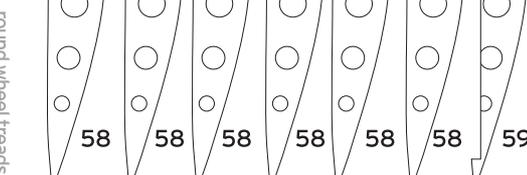


wing centerpiece



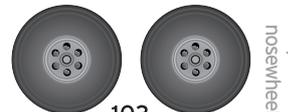
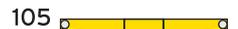
round nosewheel strut

round wheel treads

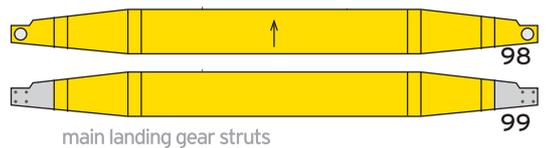


round nose wheel

round wheels

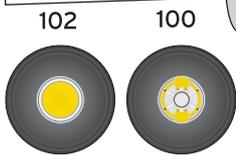


simplified nosewheel



main landing gear struts

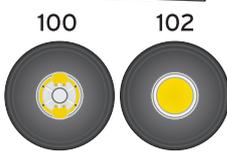
STAHLHART Papercraft
<http://www.hoxity.de/papercraft>



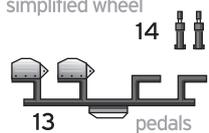
simplified wheel



joystick



simplified wheel



pedal detail

pedals

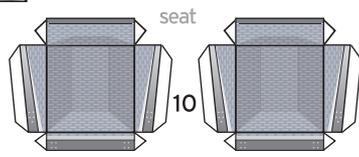
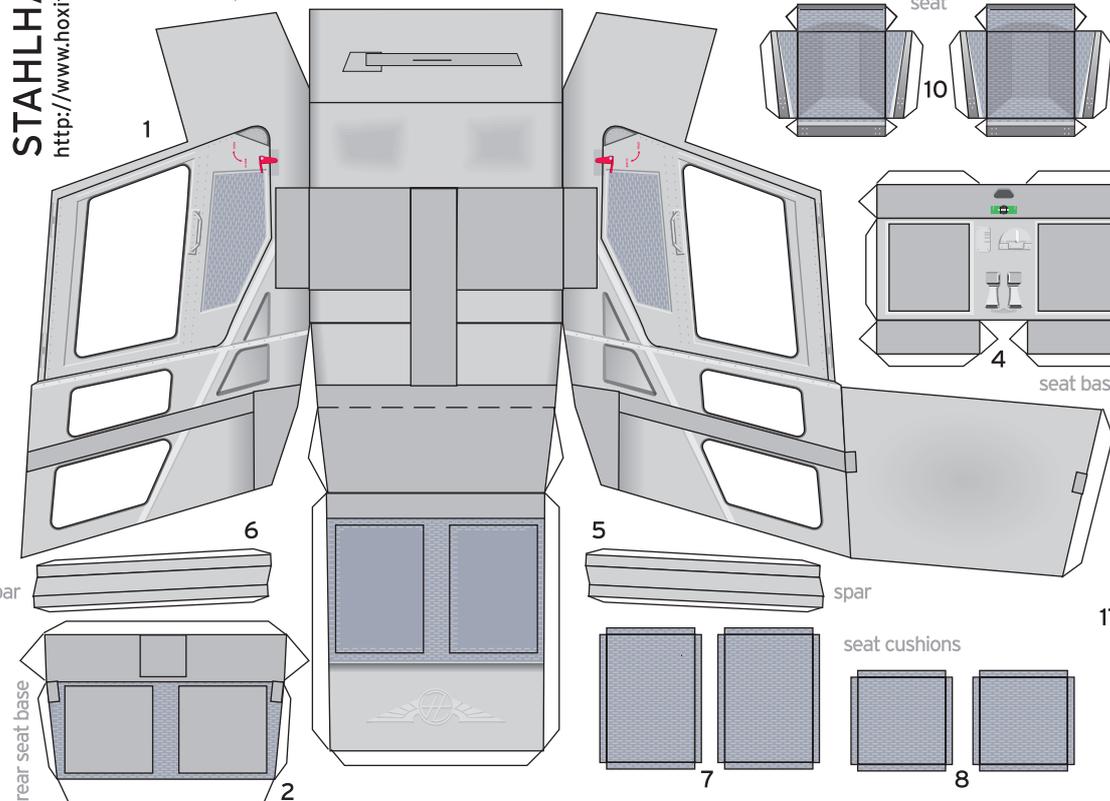


panel



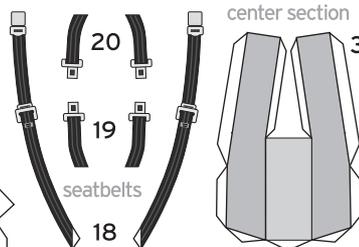
compass

Use this as a reference
← to bend the landing gear struts →



seat

seat base



seatbelts

center section

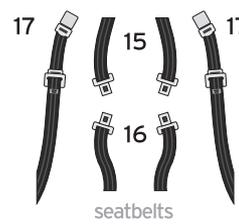
seat

spar

spar

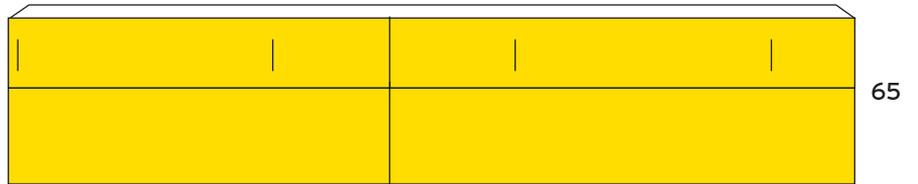
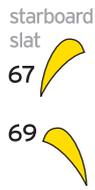
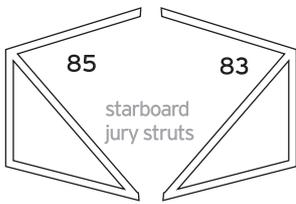
rear seat base

seat cushions

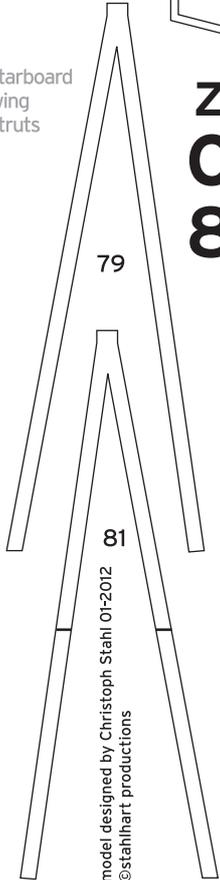


seatbelts

Zenith
CH
801



starboard wing struts



model designed by Christoph Stahl 01-2012
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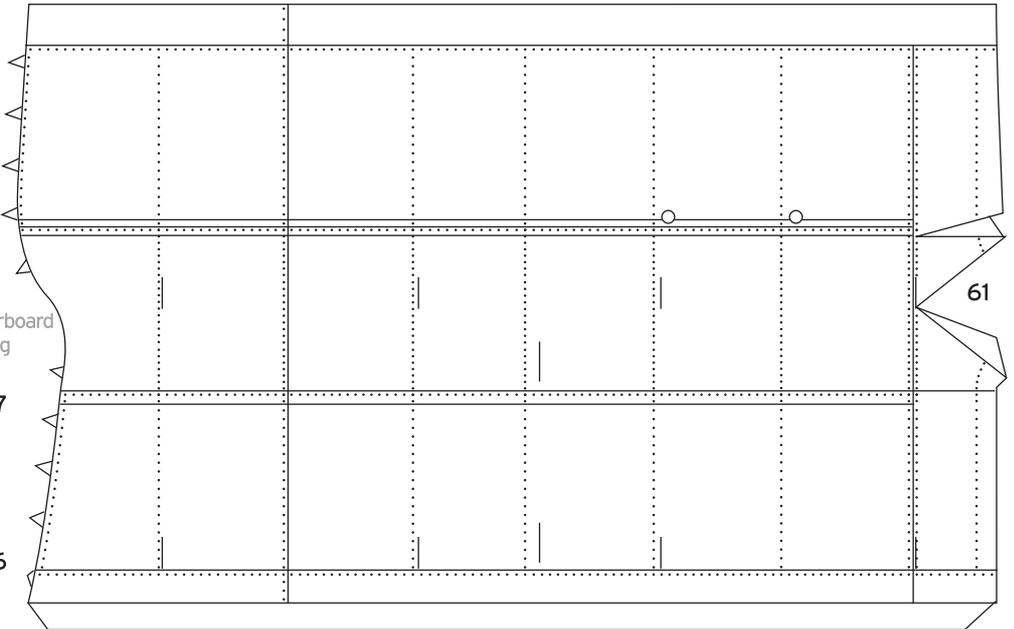
Zenith CH 801



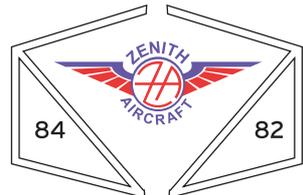
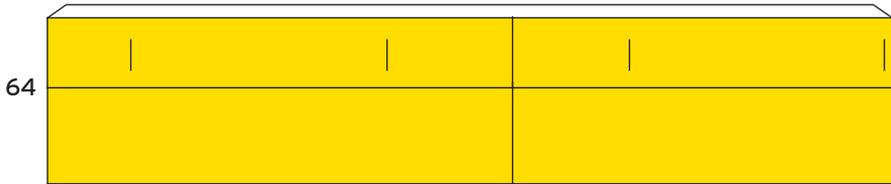
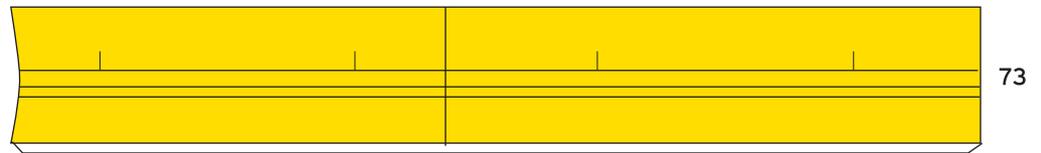
starboard wingtip



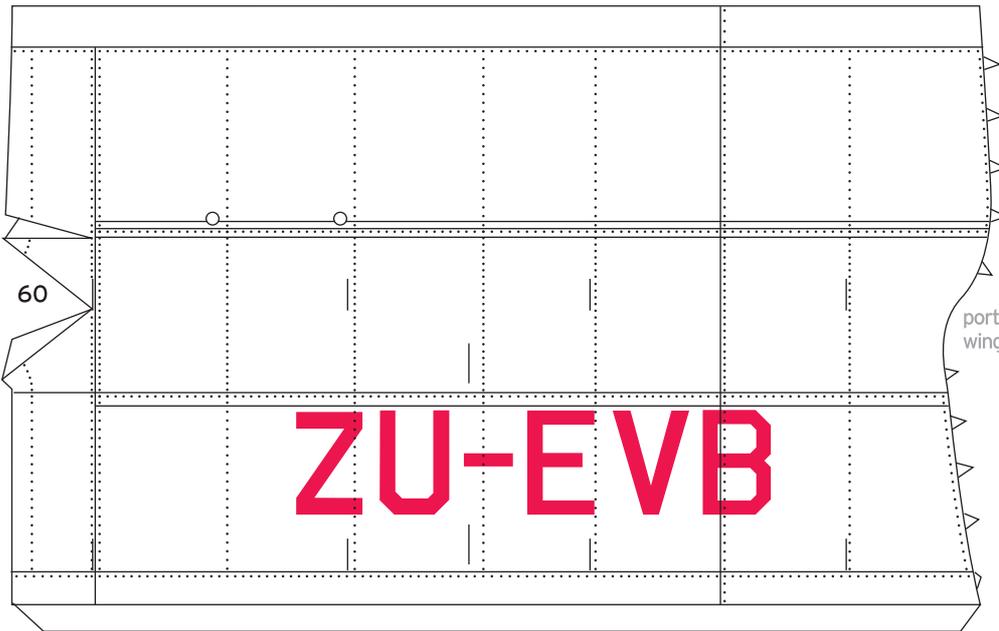
starboard wing



starboard flaperon



port jury struts



port wing tip



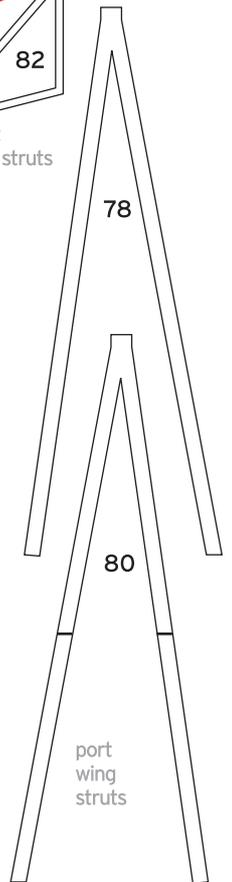
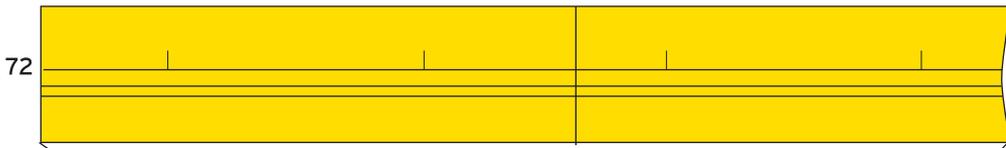
port wing



brackets



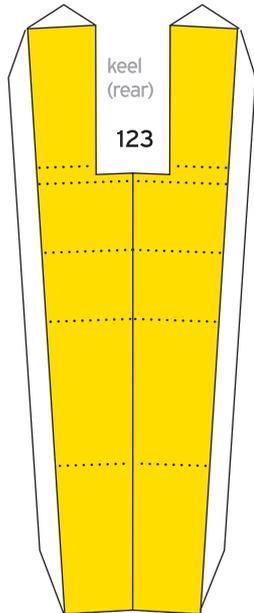
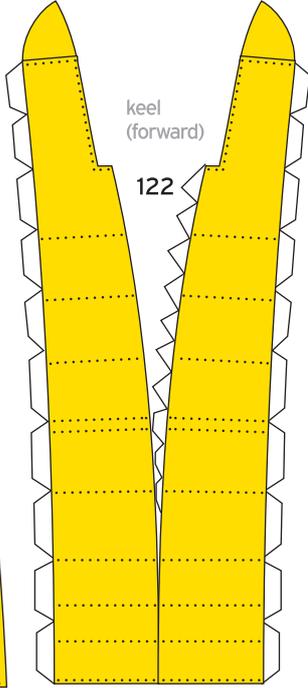
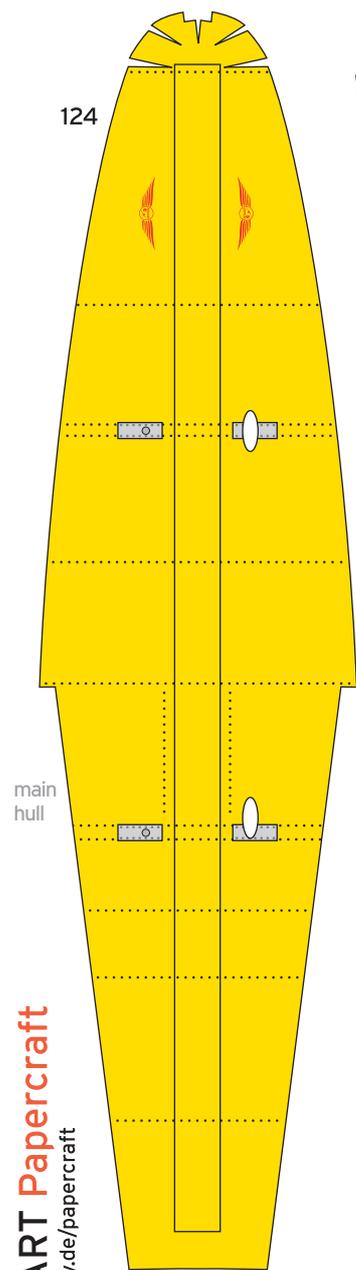
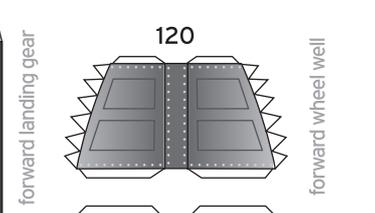
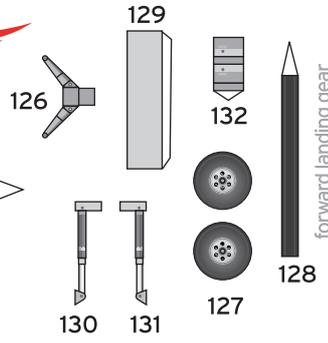
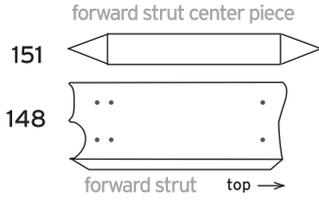
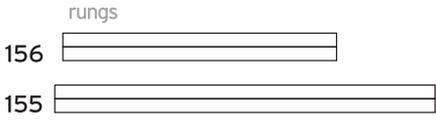
port flaperon



port wing struts

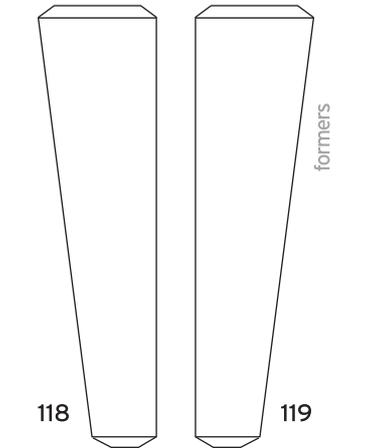
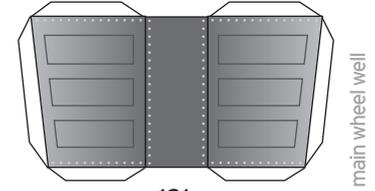
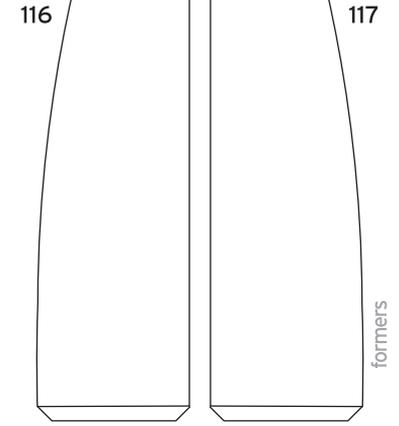
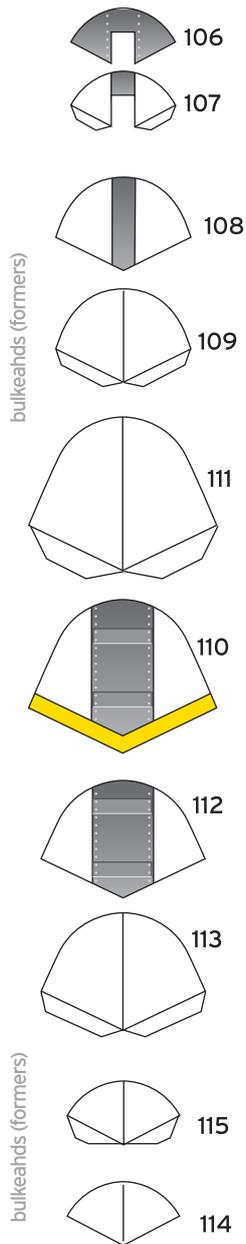
ZU-EVB

Zenair Float 2200A for the CH801



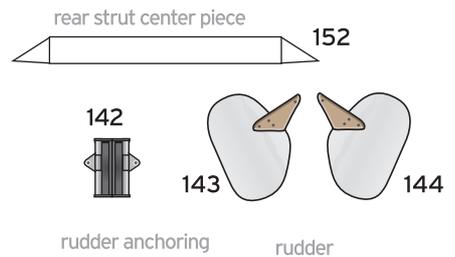
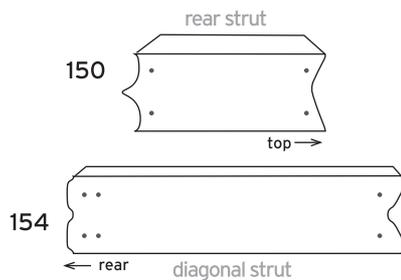
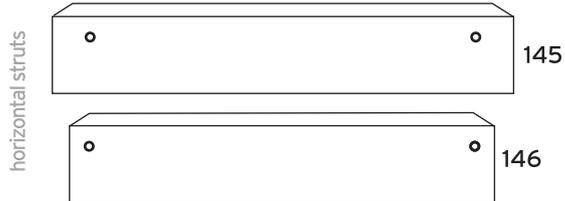
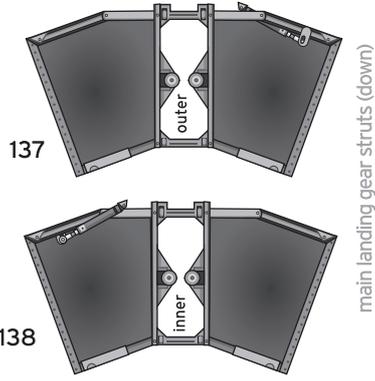
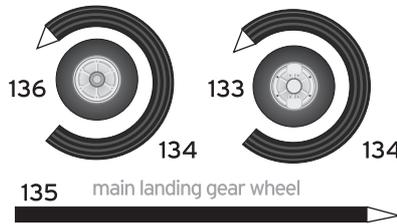
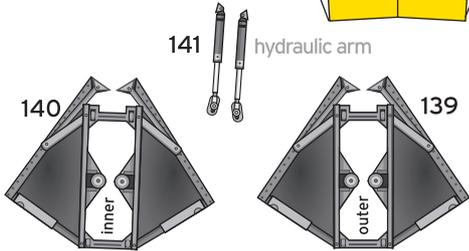
bulkeahnds (formers)

bulkeahnds (formers)



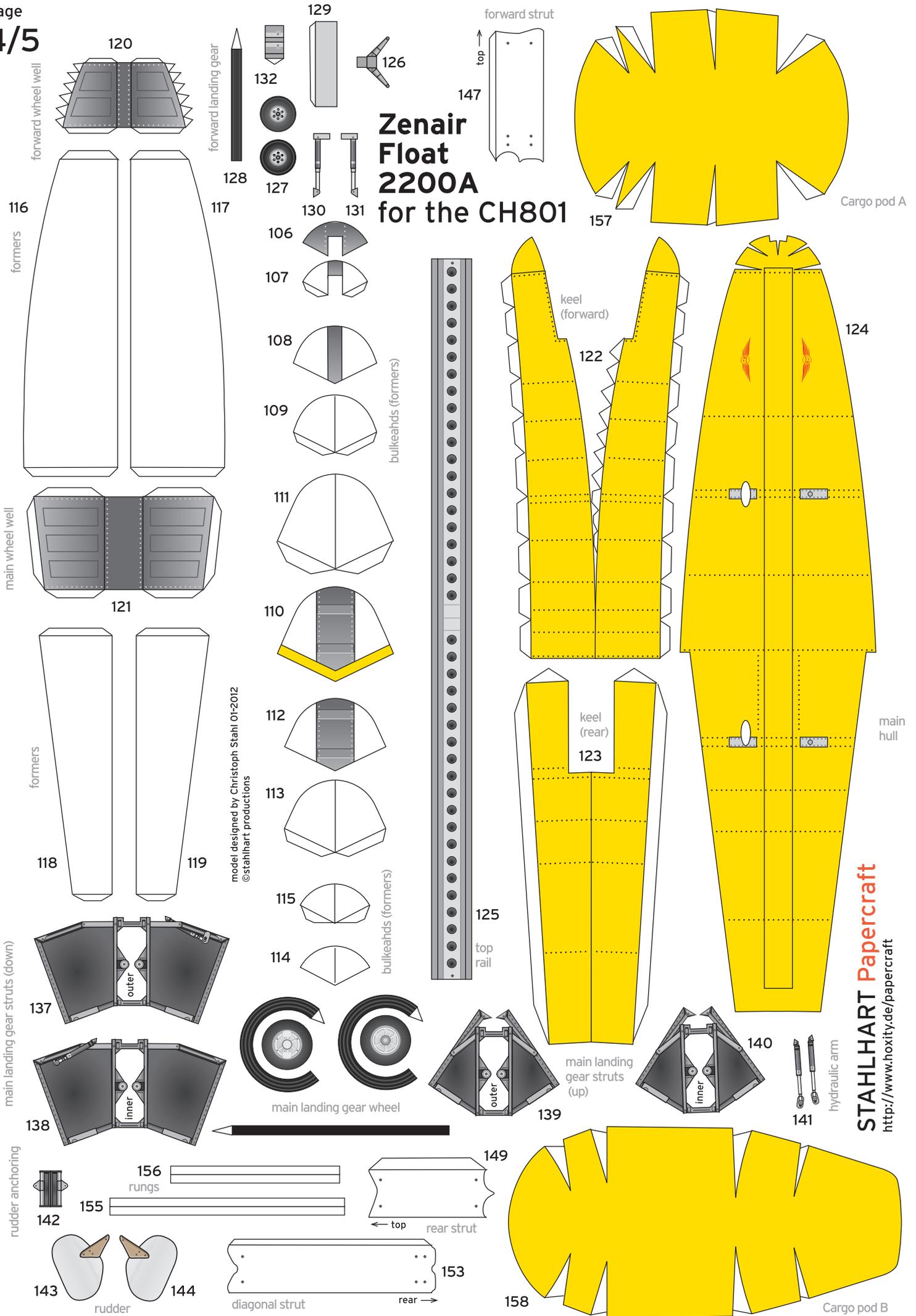
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Zenair Float 2200A for the CH801

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Cargo pod A

main hull

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Cargo pod B