

inner wing structure

46

45

47

nosewheel strut

97

wing
centerpiece

44

round nosewheel strut

102

100

26

joystick

100

102

simplified wheel

14

pedal
detail

13

pedals

11

12



panel

seat

10

4

seat base

6

5

spar

spar

rear seat base

2

7

seat cushions

8



model designed by Christoph Stahl 01-2012
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92

round wheel treads

58

58

58

58

58

58

59

94

93

93

93

93

91

91

94

90

90

90

90

91

91

round nose wheel

round wheels

104

105

simplified nosewheel strut

103

simplified
nosewheel



main landing gear struts

98

99

55
compass

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

20

19

18

seatbelts

center section

3

9

seat

17

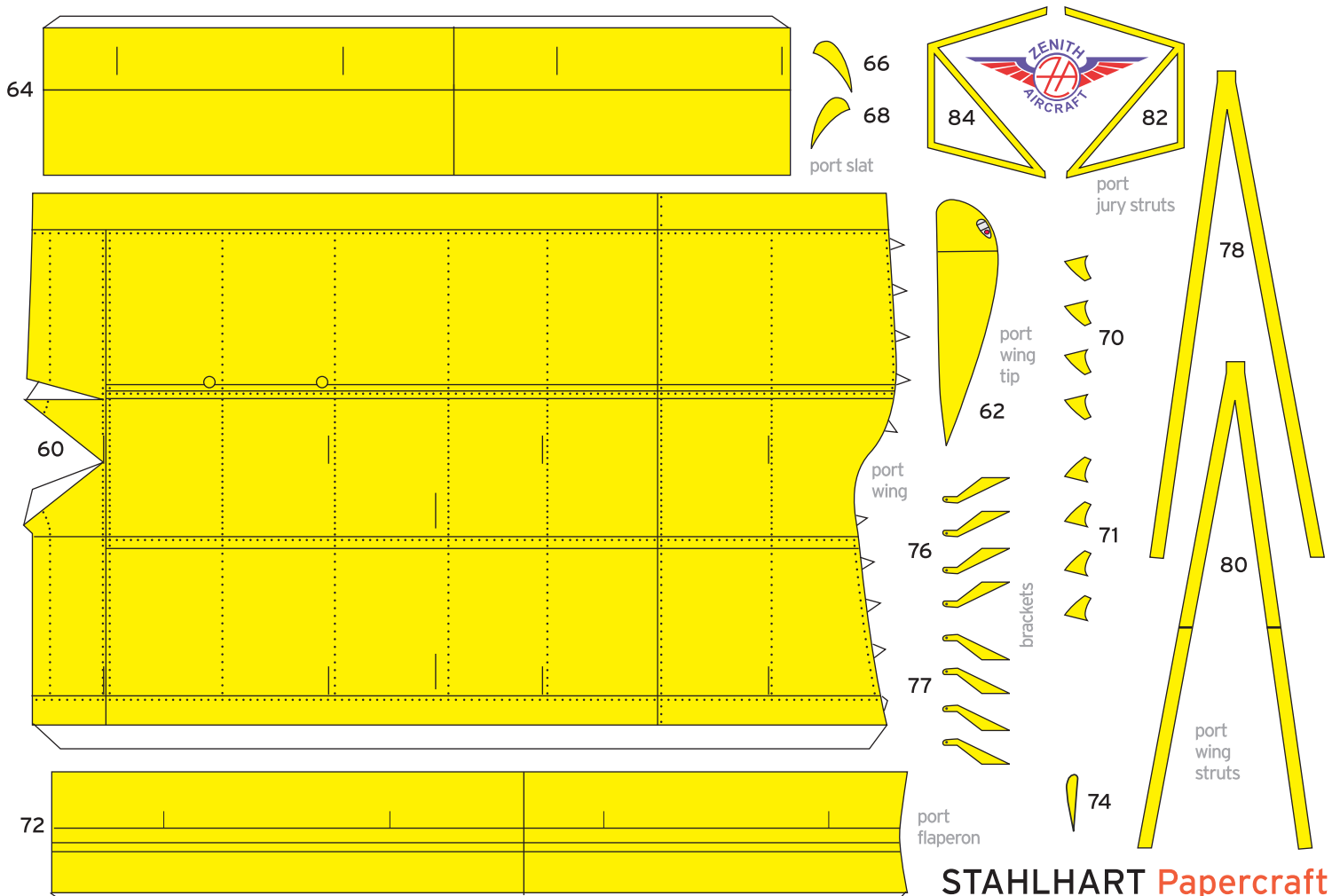
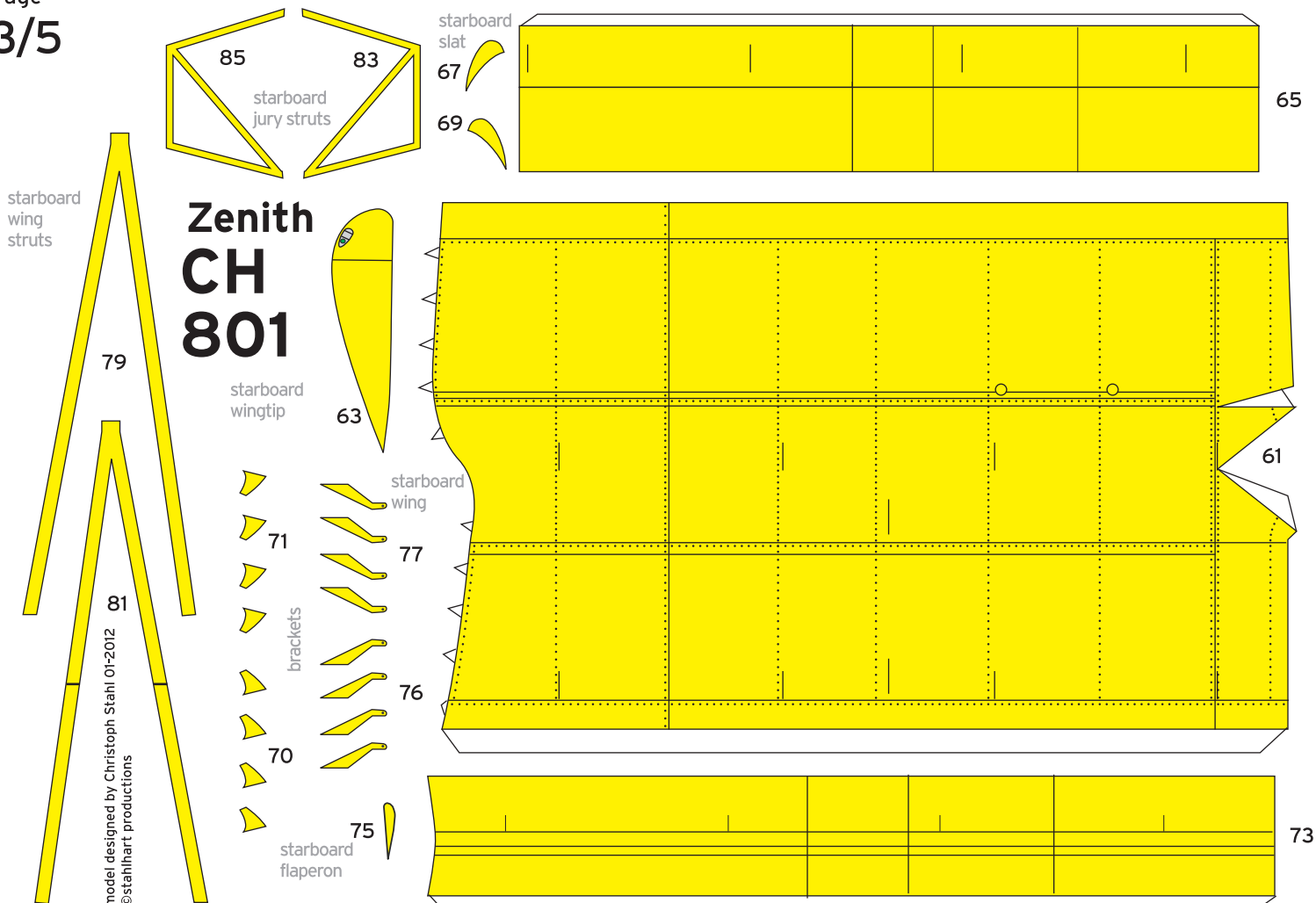
15

16

17

seatbelts

**Zenith
CH
801**



Zenair Float 2200A for the CH801



forward strut center piece

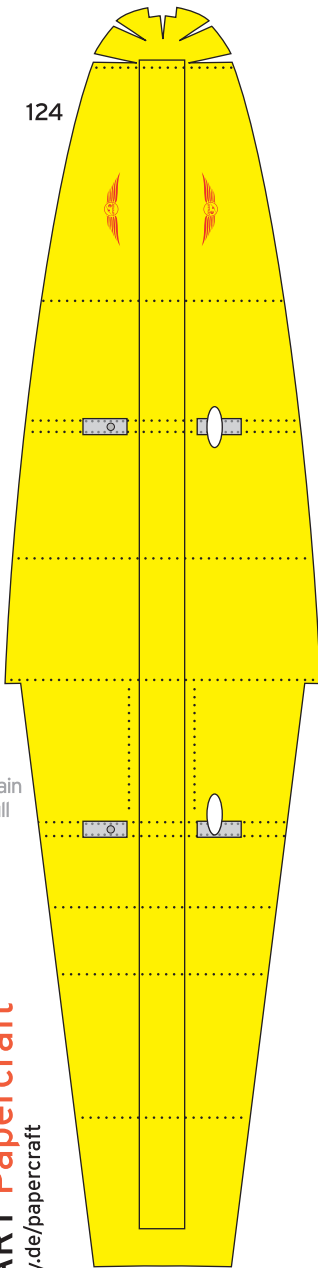


forward strut top →

rungs

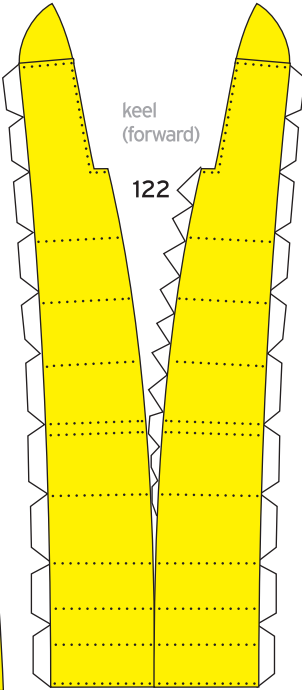


124



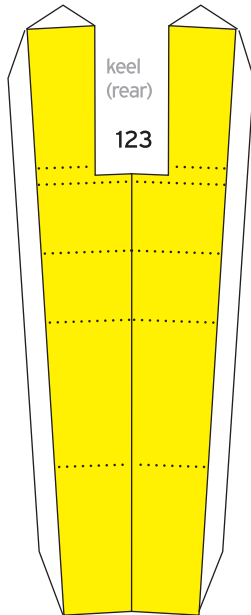
keel (forward)

122



keel (rear)

123



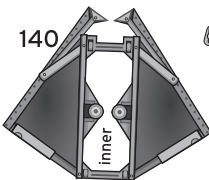
main hull

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

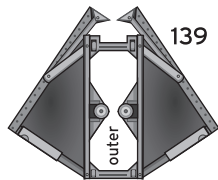
141 hydraulic arm



140



139



main landing gear struts (up)

horizontal struts

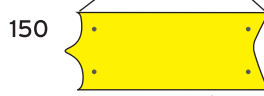


145



146

rear strut



top →

154



← rear

diagonal strut

rear strut center piece



152

142



rudder anchoring

143



rudder

144



126

129



132



127



130



131



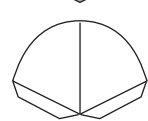
106



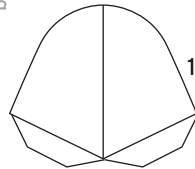
107



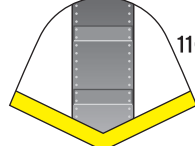
108



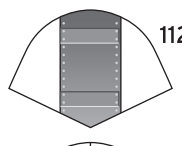
109



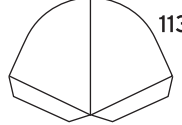
111



110

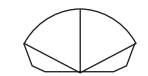


112

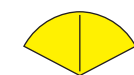


113

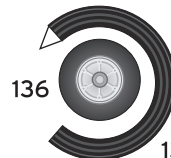
bulkheads (formers)



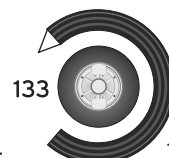
115



114



136



133

134

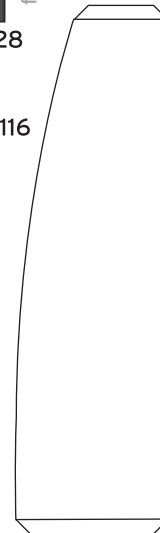
134

135

main landing gear wheel

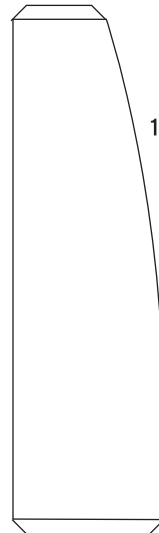


116

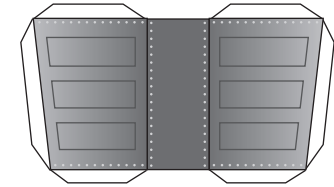


128

117



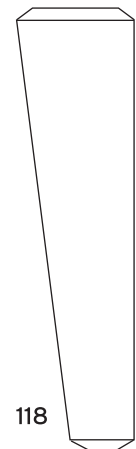
forward wheel well



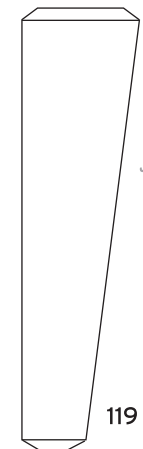
121

formers

main wheel well

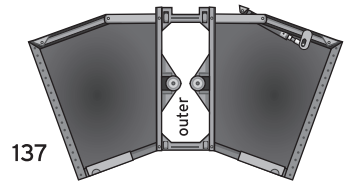


118

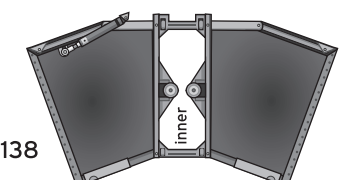


119

formers



137



138

main landing gear struts (down)

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