

spinner

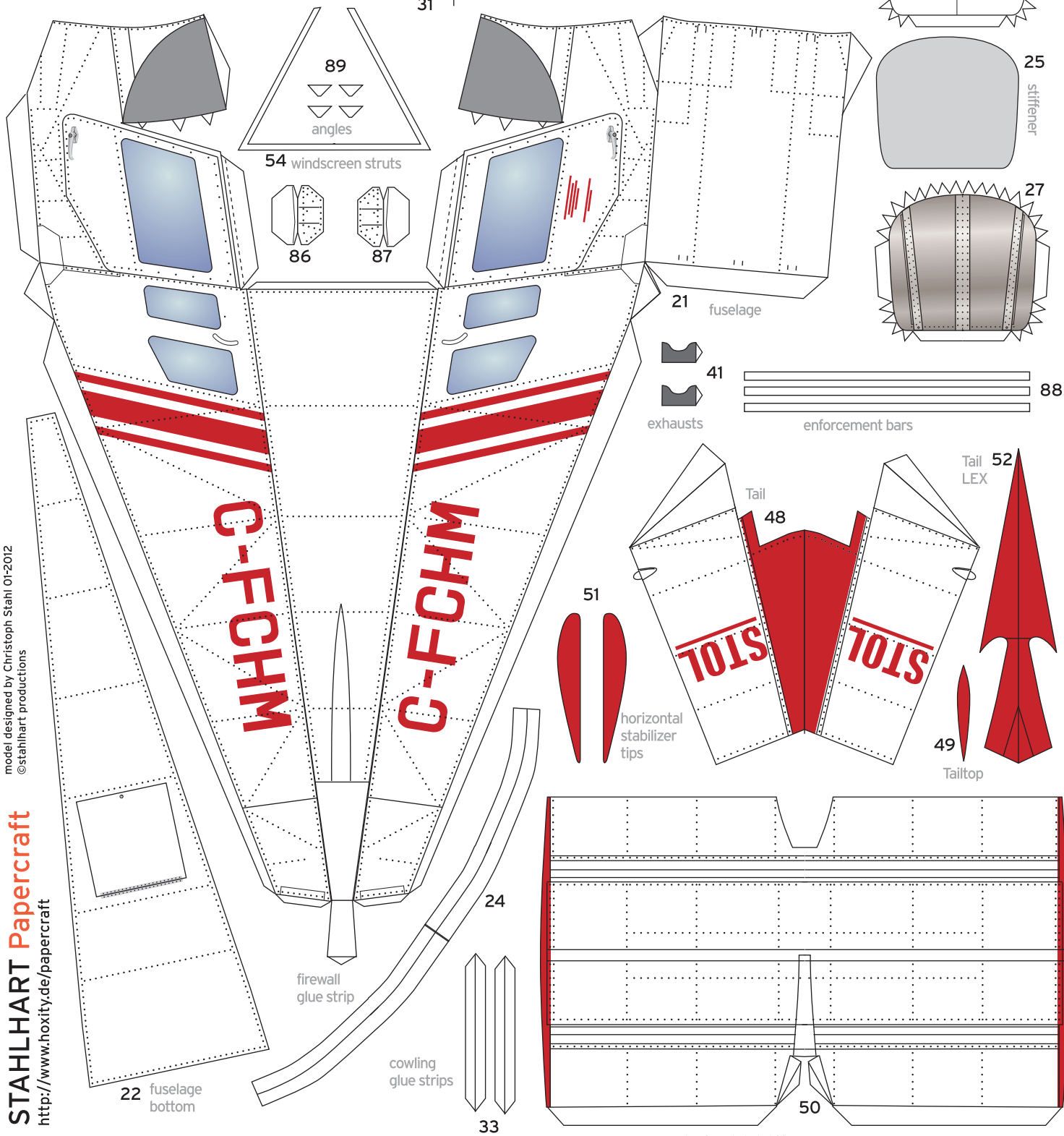
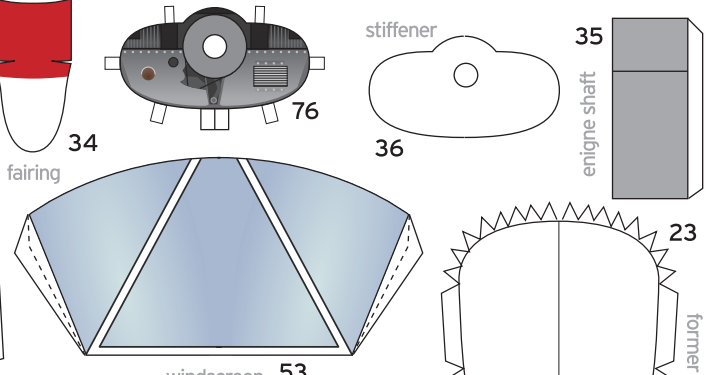
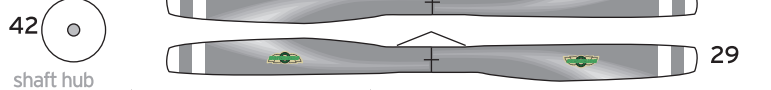
air scoop

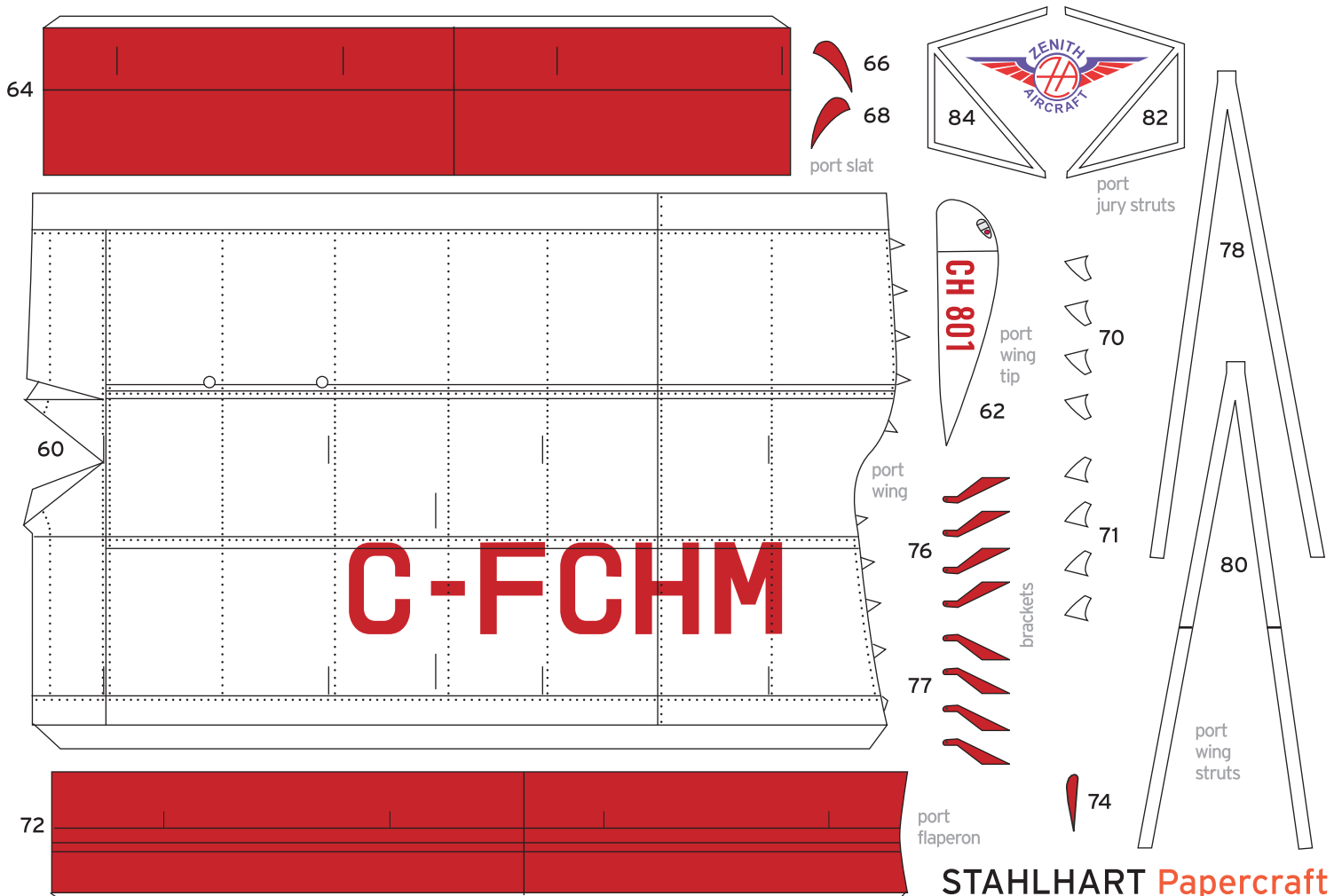
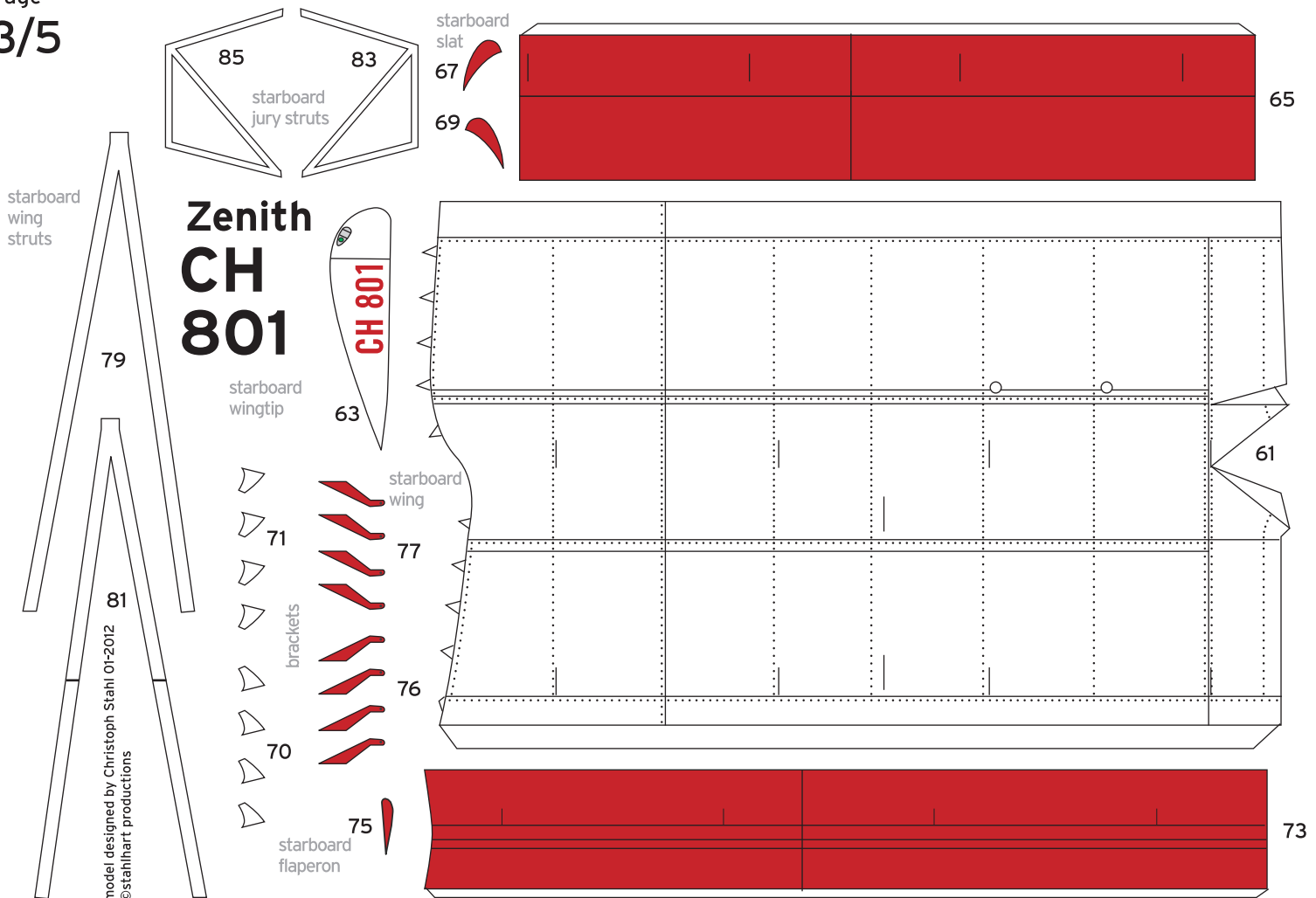


Zenith CH801

C-FCHM, Quebec

1:33 scale





Zenair Float 2200A for the CH801



forward strut center piece

151

148

forward strut top →



126

129



132

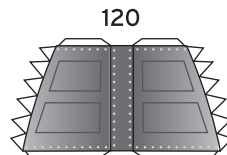


127



128

forward landing gear



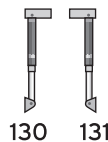
120

forward wheel well

rungs

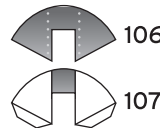
156

155



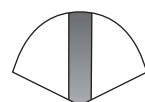
130

131

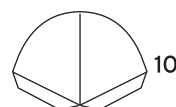


106

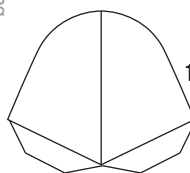
107



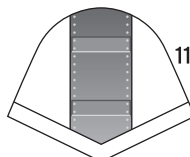
108



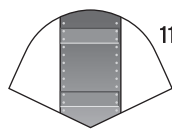
109



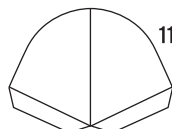
111



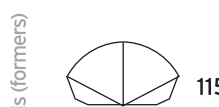
110



112



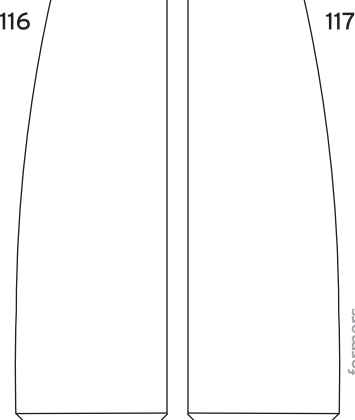
113



115



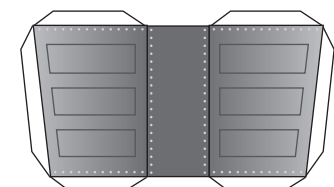
114



116

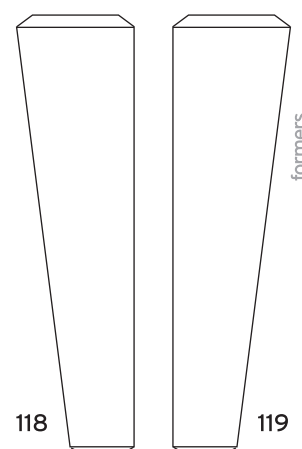
117

formers



121

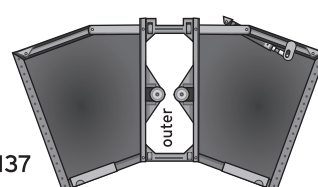
main wheel well



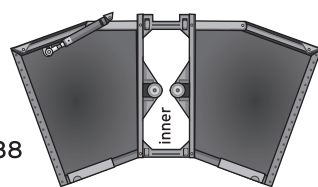
118

119

formers



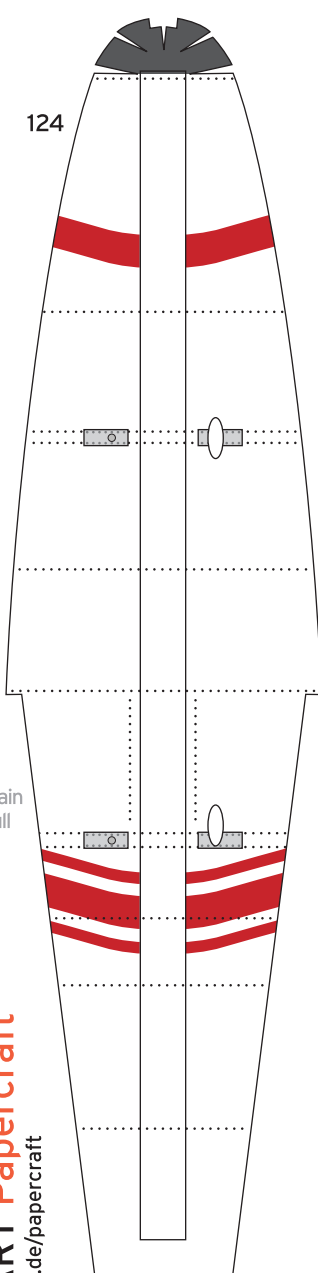
137



138

main landing gear struts (down)

main hull

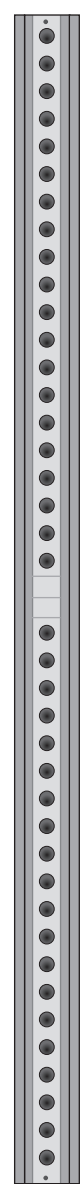


keel (forward)

122

keel (rear)

123



125

top rail

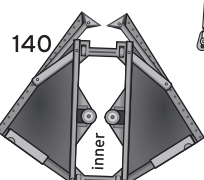
bulkheads (formers)

bulkheads (formers)

model designed by Christoph Stahl 01-2012
©stahlhart productionsSTAHLHART Papercraft
<http://www.hoxity.de/papercraft>

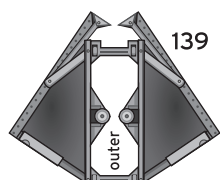
141

hydraulic arm



140

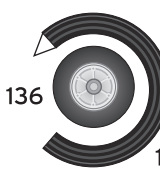
main landing gear struts (up)



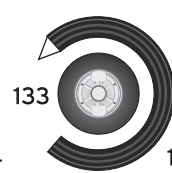
139

outer

inner



136



133

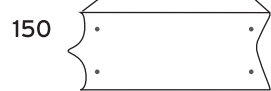
134

134

main landing gear wheel

135

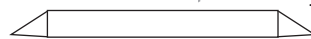
rear strut



150

top →

rear strut center piece

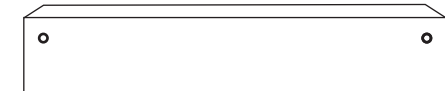


152

horizontal struts



145



146

154

← rear

diagonal strut



142

rudder anchoring



143

rudder



144

