
ai ri gami . net
MODEL BY REQUEST

CSA Czech Airlines

File created Jul 3, 2004
=====

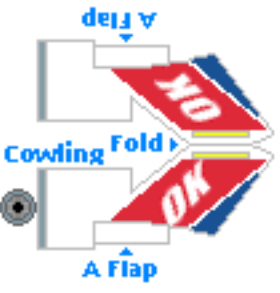
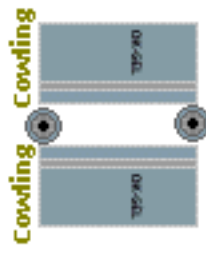
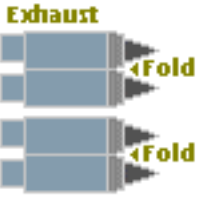
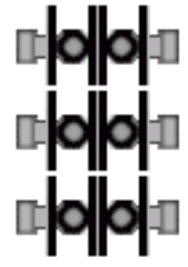
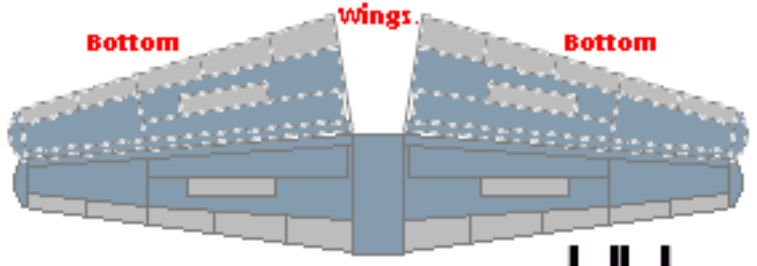
Thank you for your order. Please find attached the following models:

1. 3G0406719 : CSA Czech Airlines : Interim c/s : Tupolev Tu-134
3G0406711 : CSA Czech Airlines : Interim c/s : Yakovlev Yak-40
 2. 3G0406719 : CSA Czech Airlines : Interim c/s : Ilyushin IL-62
 3. 3G0406727 : CSA Czech Airlines : White c/s : Airbus A310
 4. 3G0406723 : CSA Czech Airlines : White c/s : Ilyushin IL-62
-

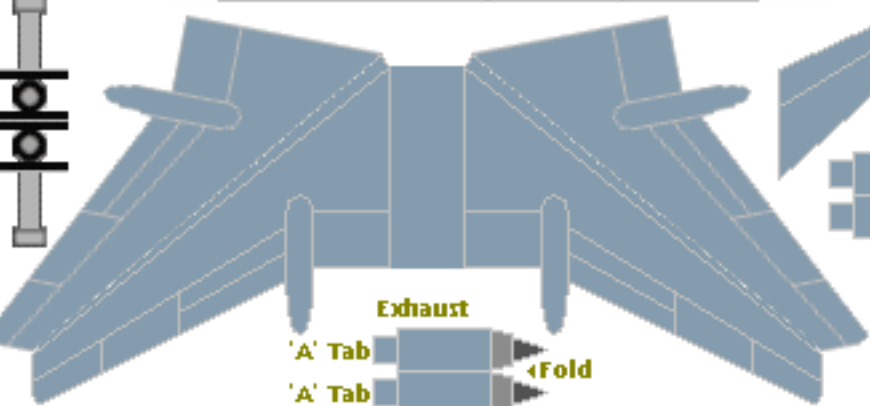
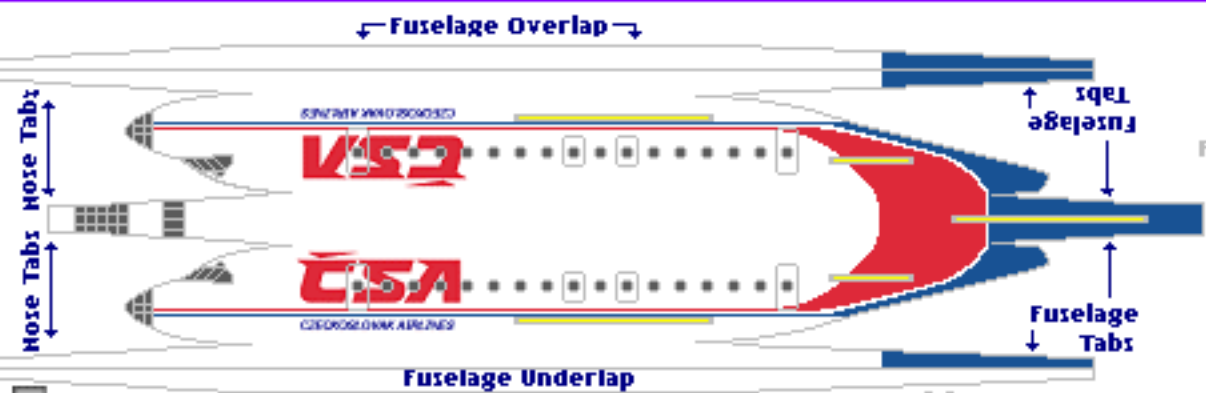
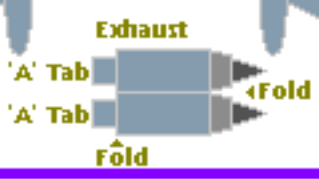
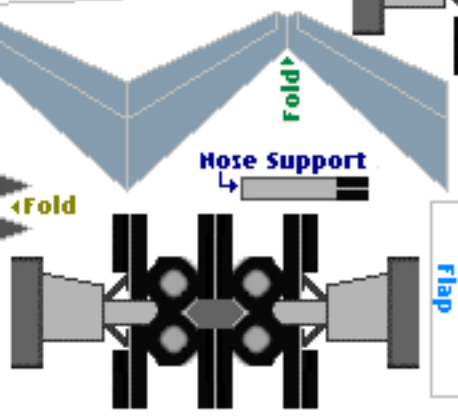
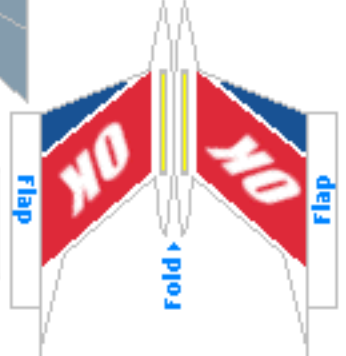
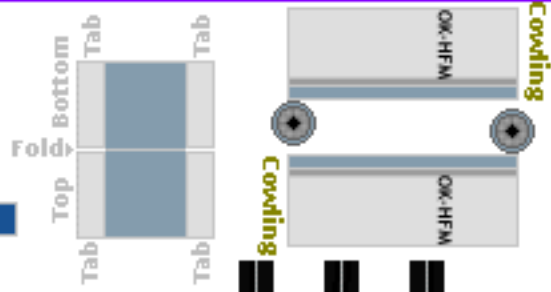
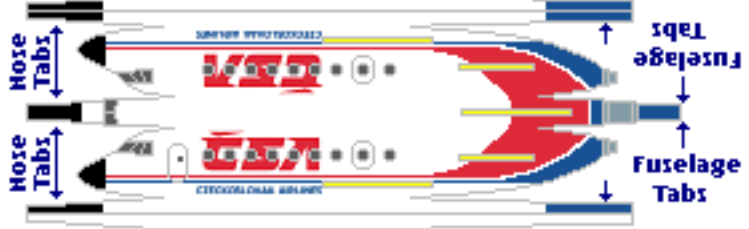
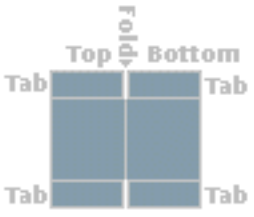
The Airigami.net concept and designs are Copyright © 2002-2004 James Messner.

Airline brandnames and logos are used for educational, informative and recreational purposes only and remain the trade mark and copyright property of their owners. Any unauthorized use of Airigami designs and infringement of copyright and trade marks may be subject to legal action by the copyright or trade mark owners in the United States of America or other jurisdictions where such infringements may take place. Such infringements may include – but are not limited to – the unauthorized reproduction of Airigami designs or airline logos for profit or other gain. Airigami designs are offered free of charge for download and construction of models. Any other use is strictly prohibited. Airigami models and designs may not be sold for monetary or other profit under any circumstances unless permission is sought and received from the Airigami Board.

For further information, please contact us at admin@airigami.net.
=====



Engine Support.
 Insert into rear
 fuselage slots.



Nose Tabs

Fuselage Overlap

Fuselage Underlap

Top Bottom
 Tab Tab

Cowling

Cowling

Nose Support

Flap

Fold

Fold

Fold

Fold

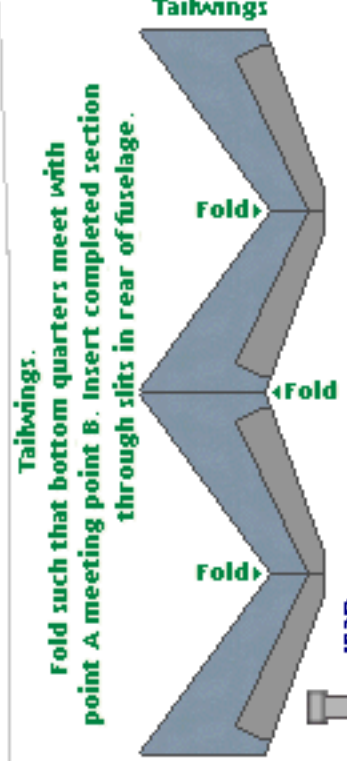
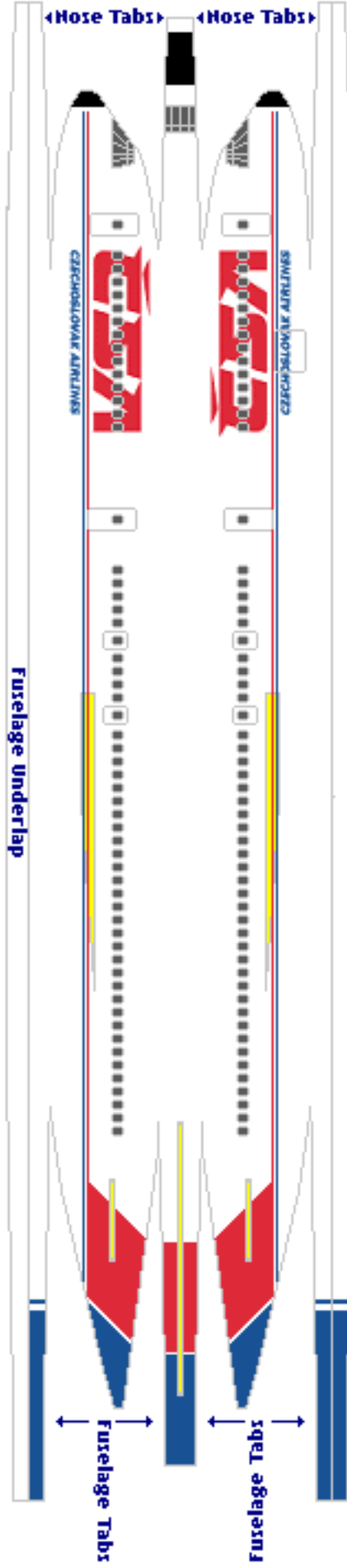
Exhaust

'A' Tab

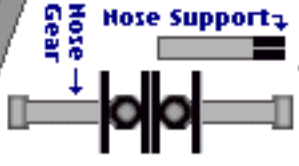
Fold

'A' Tab

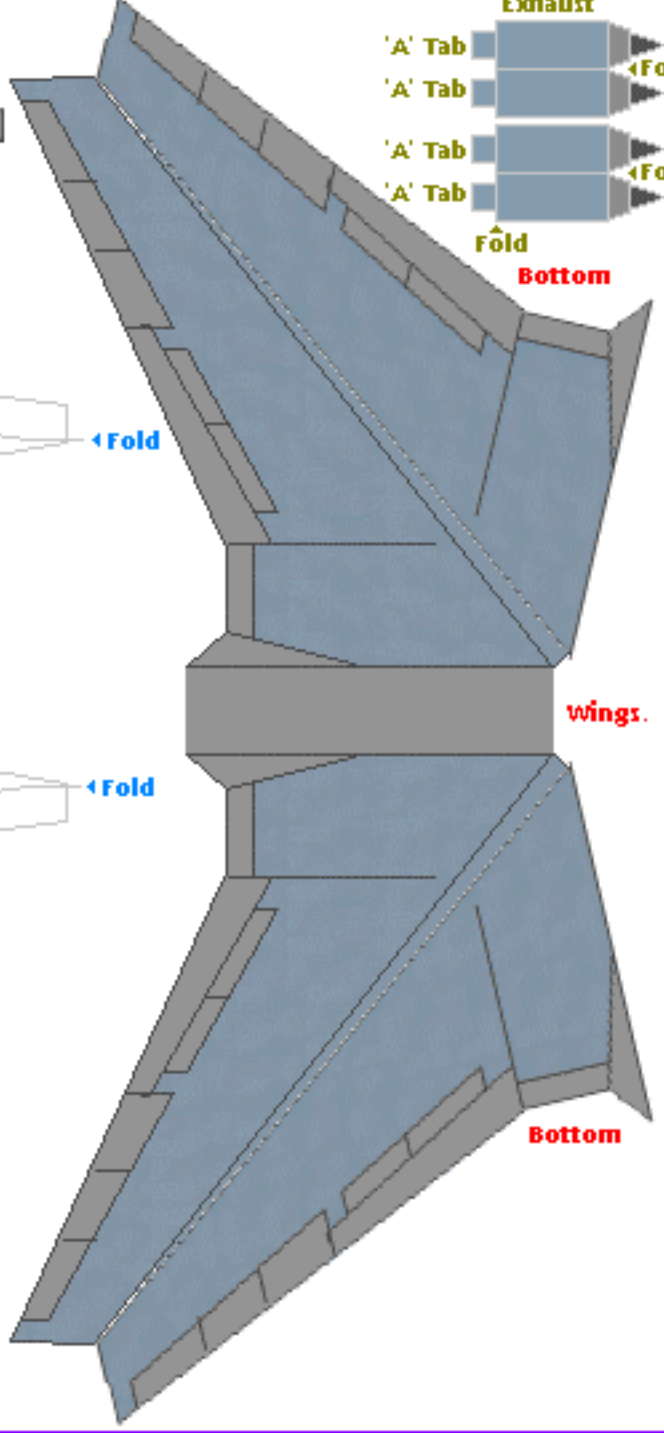
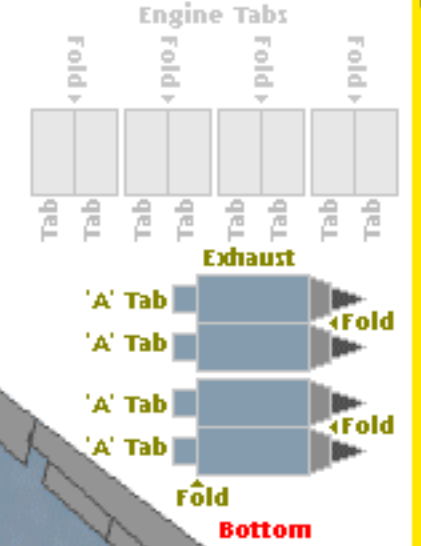
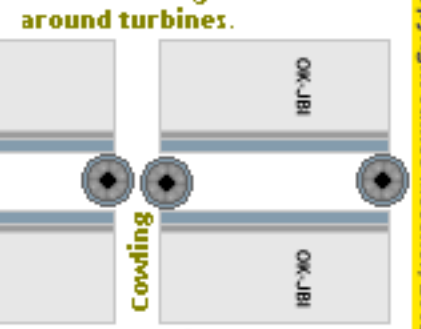
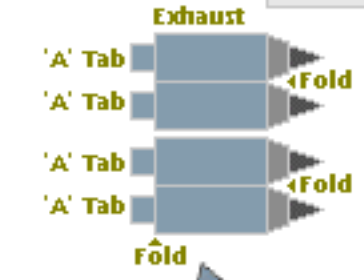
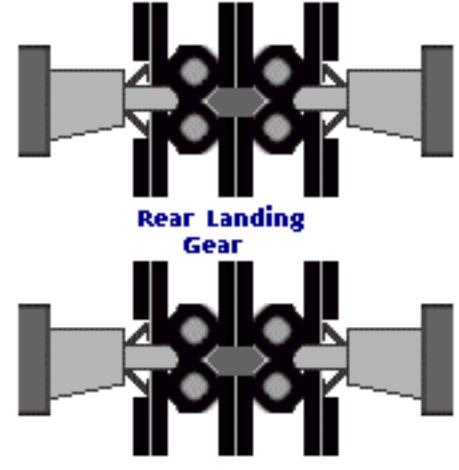
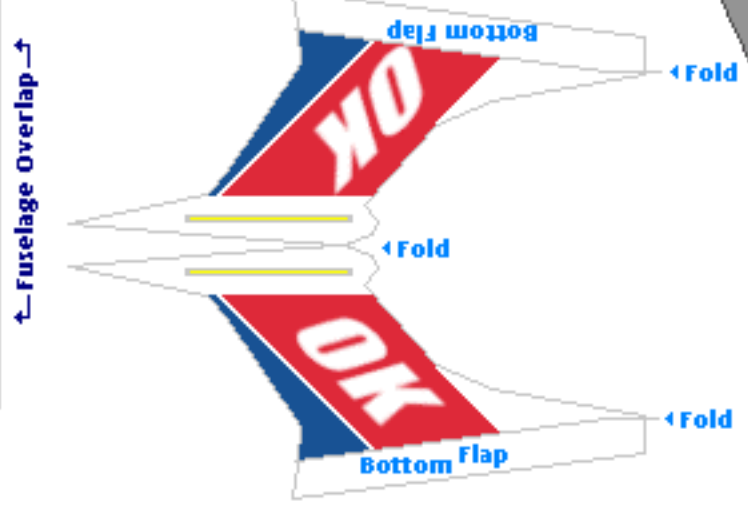
Fold

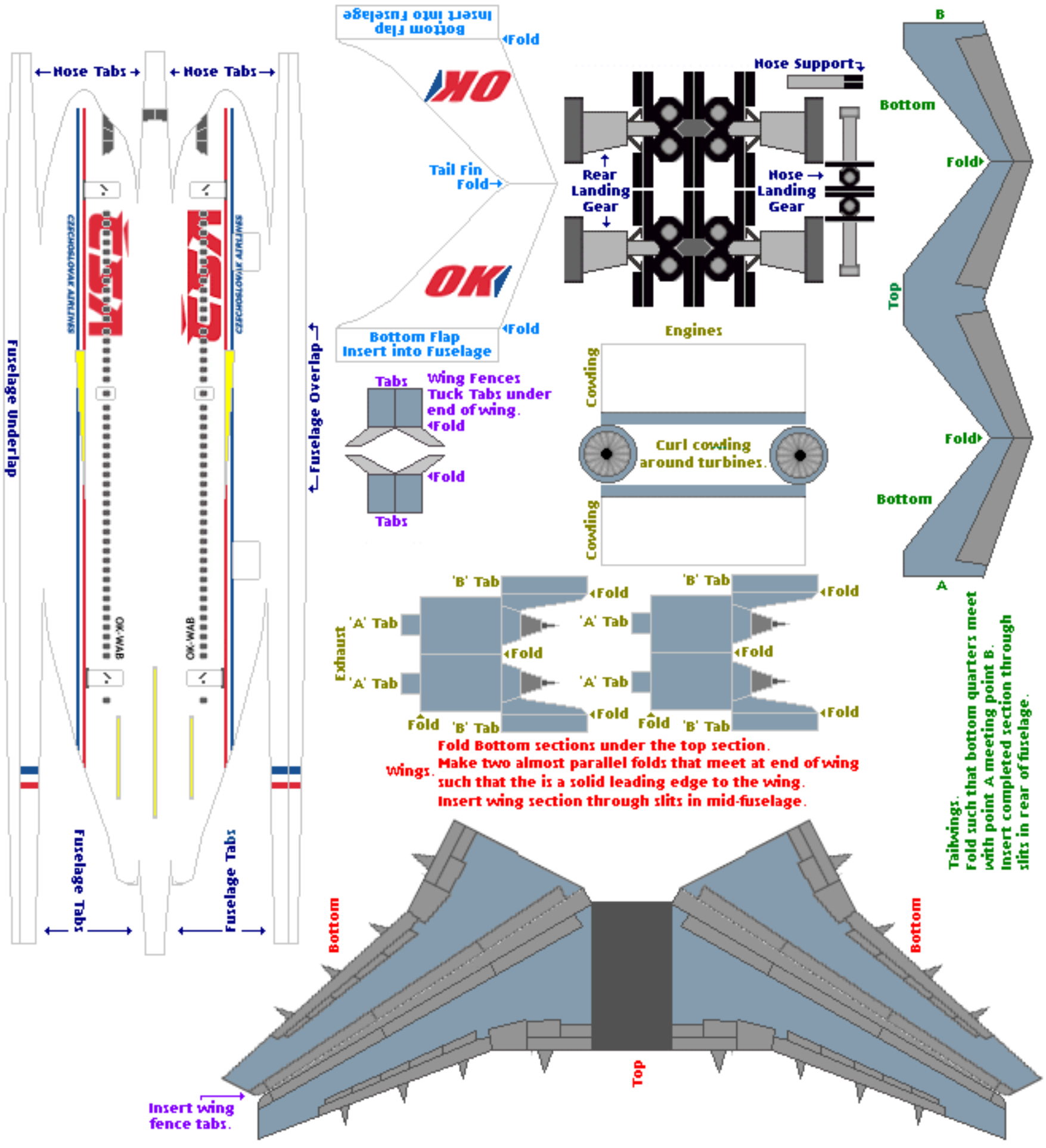


Cut white slits and fold back-to-back. Fold along dotted lines. Adhere 'A' tabs to underside of wing, adhere 'B' tabs to top of exhaust section. Engines should be level.



Roll Fuselage and attach such that the Fuselage Overlap sits on top of the Fuselage Underlap. Close ends of fuselage by attaching the Tabs along the contours of the nose and rear fuselage.





Fuselage Overlap

Bottom Flap
Insert into Fuselage

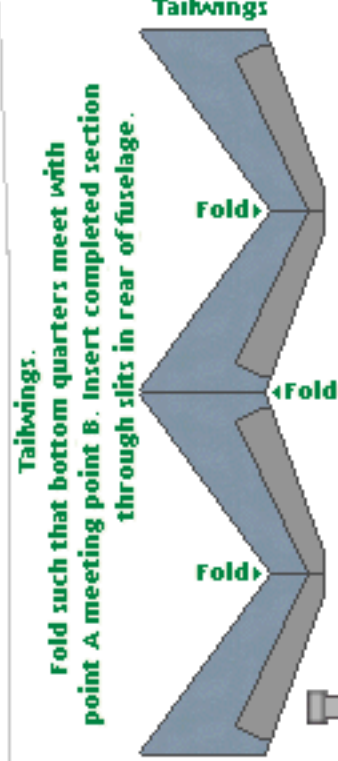
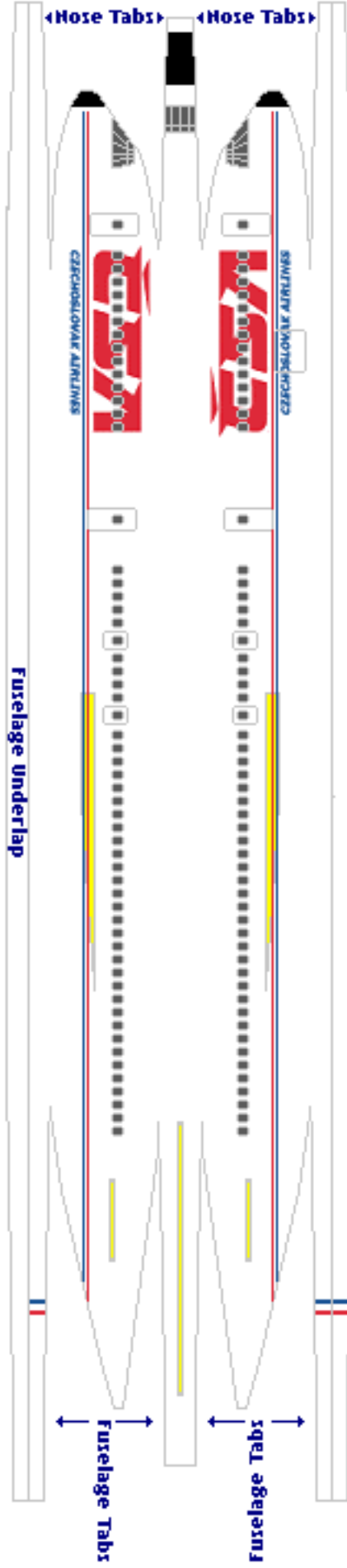
Wing Fences
Tuck Tabs under
end of wing.
Fold

Exhaust
'A' Tab
'A' Tab
'A' Tab
'B' Tab
'B' Tab
'B' Tab
'B' Tab
Fold
Fold
Fold
Fold
Fold
Fold

**Fold Bottom sections under the top section.
Make two almost parallel folds that meet at end of wing
such that there is a solid leading edge to the wing.
Insert wing section through slits in mid-fuselage.**

**Tail wings.
Fold such that bottom quarters meet
with point A meeting point B.
Insert completed section through
slits in rear of fuselage.**

Insert wing
fence tabs.



Cut white slits and fold back-to-back. Fold along dotted lines. Adhere 'A' tabs to underside of wing, adhere 'B' tabs to top of exhaust section. Engines should be level.

Roll Fuselage and attach such that the Fuselage Overlap sits on top of the Fuselage Underlap. Close ends of fuselage by attaching the Tabs along the contours of the nose and rear fuselage.

