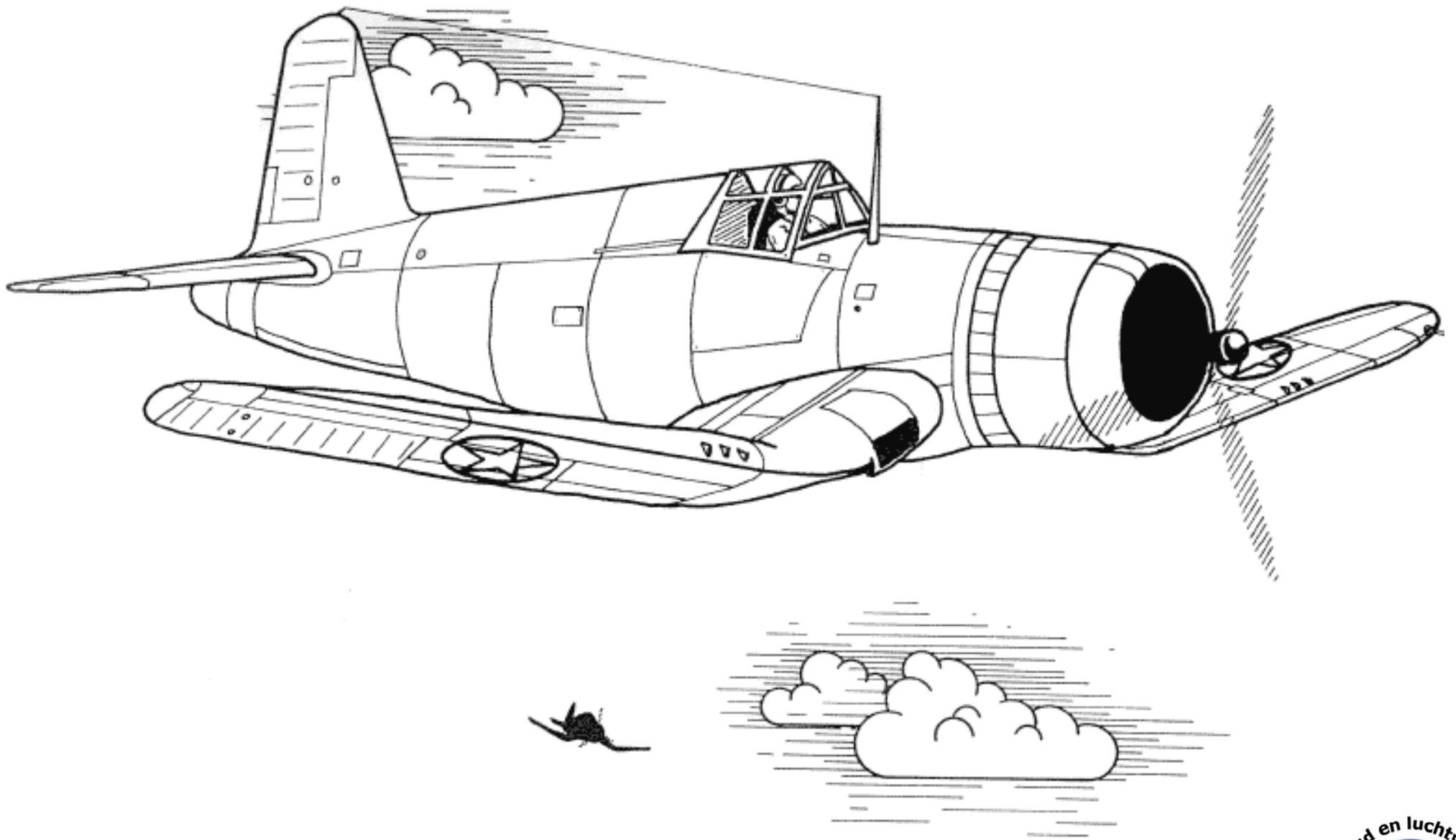
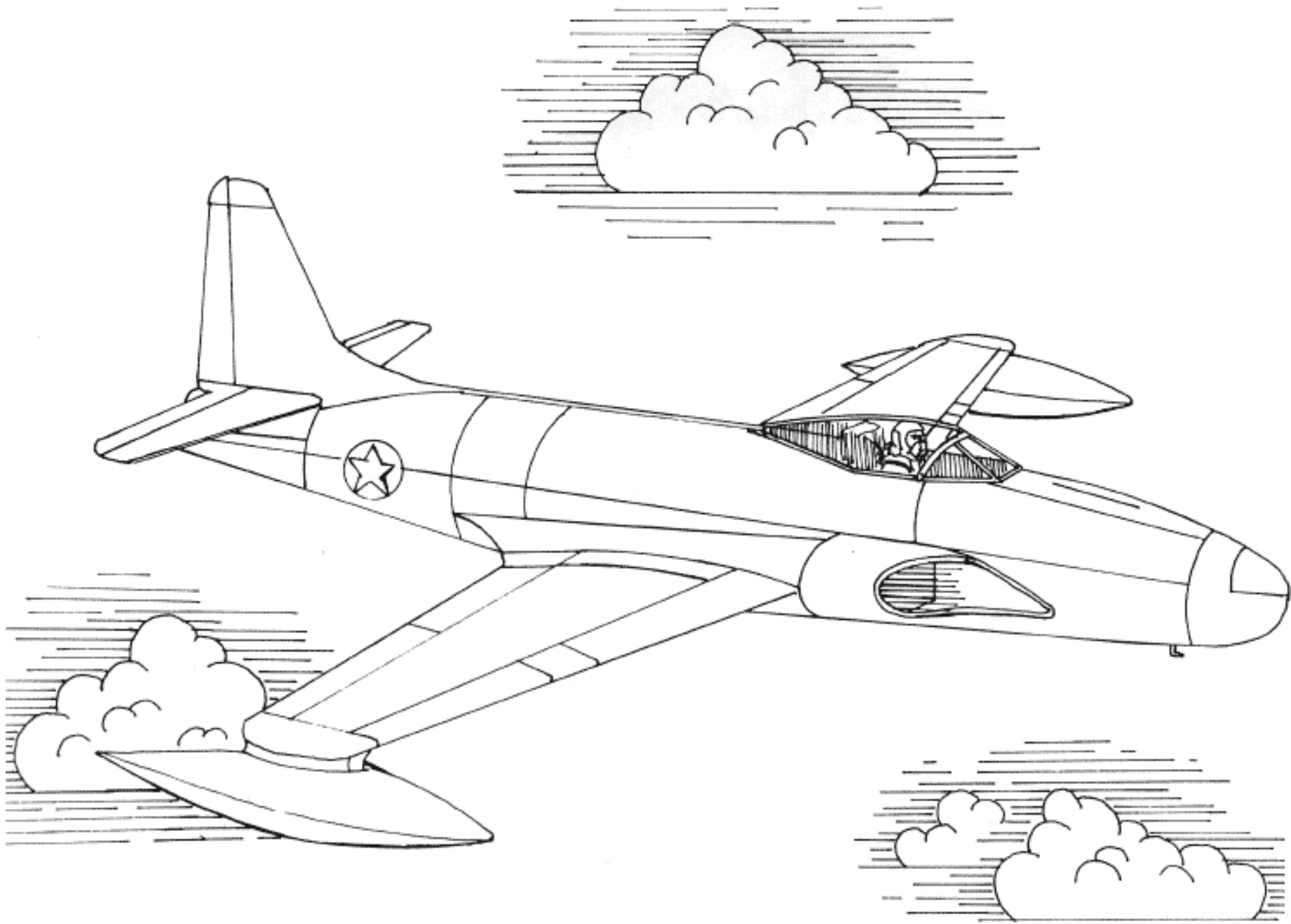


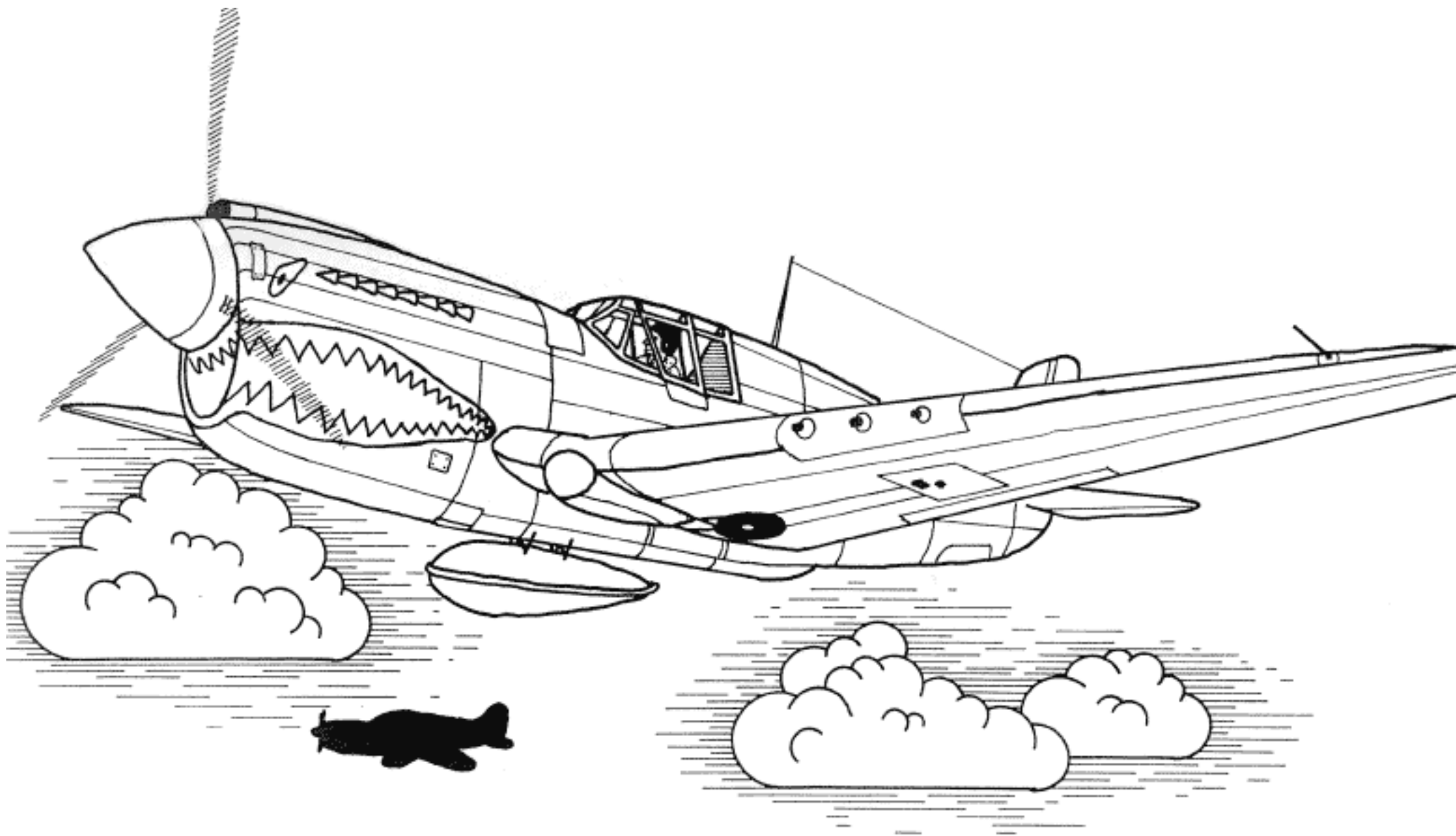
A6 Texan



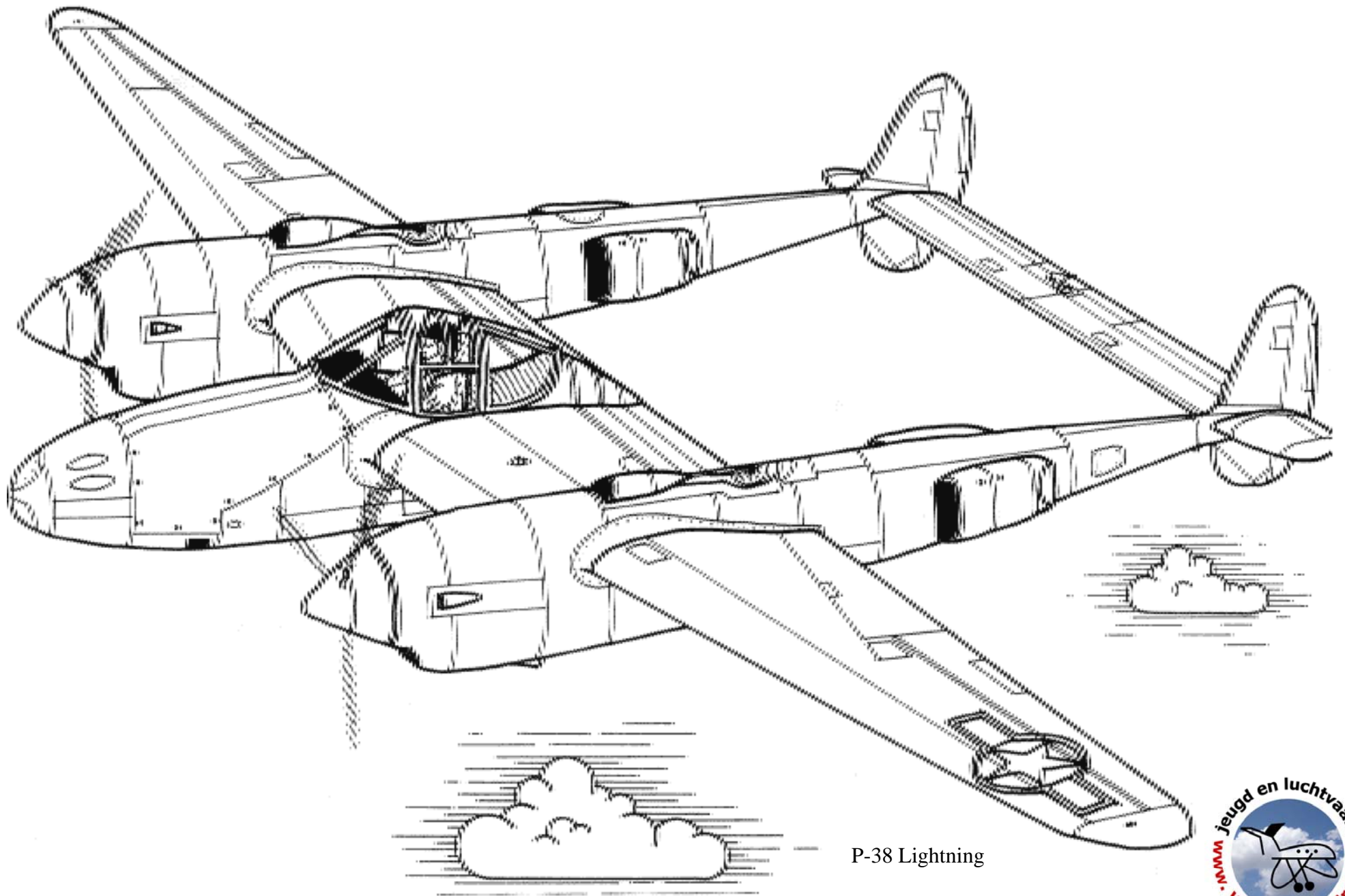
F4U-1 Corsair



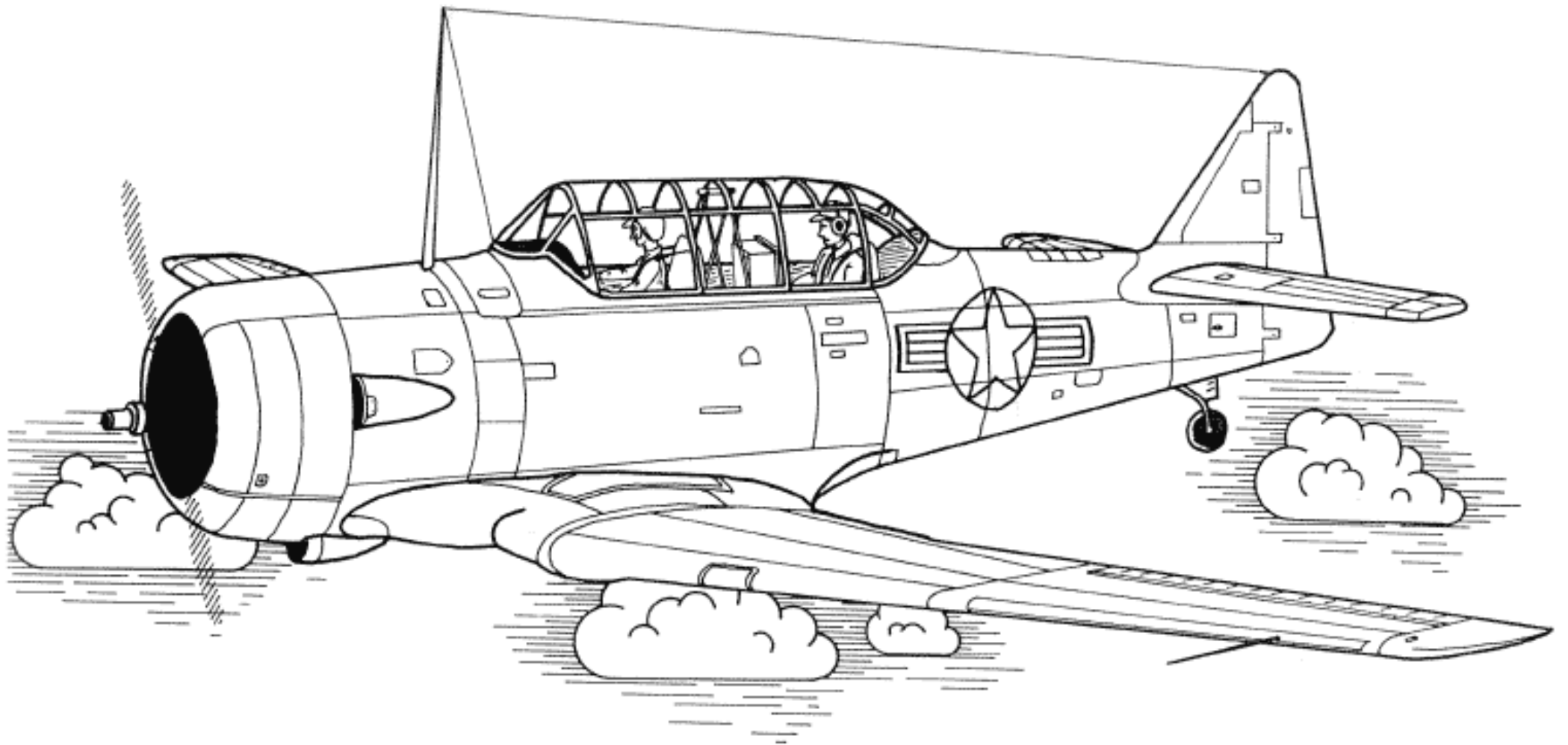
F-80 Shooting Star



Curtiss P-40

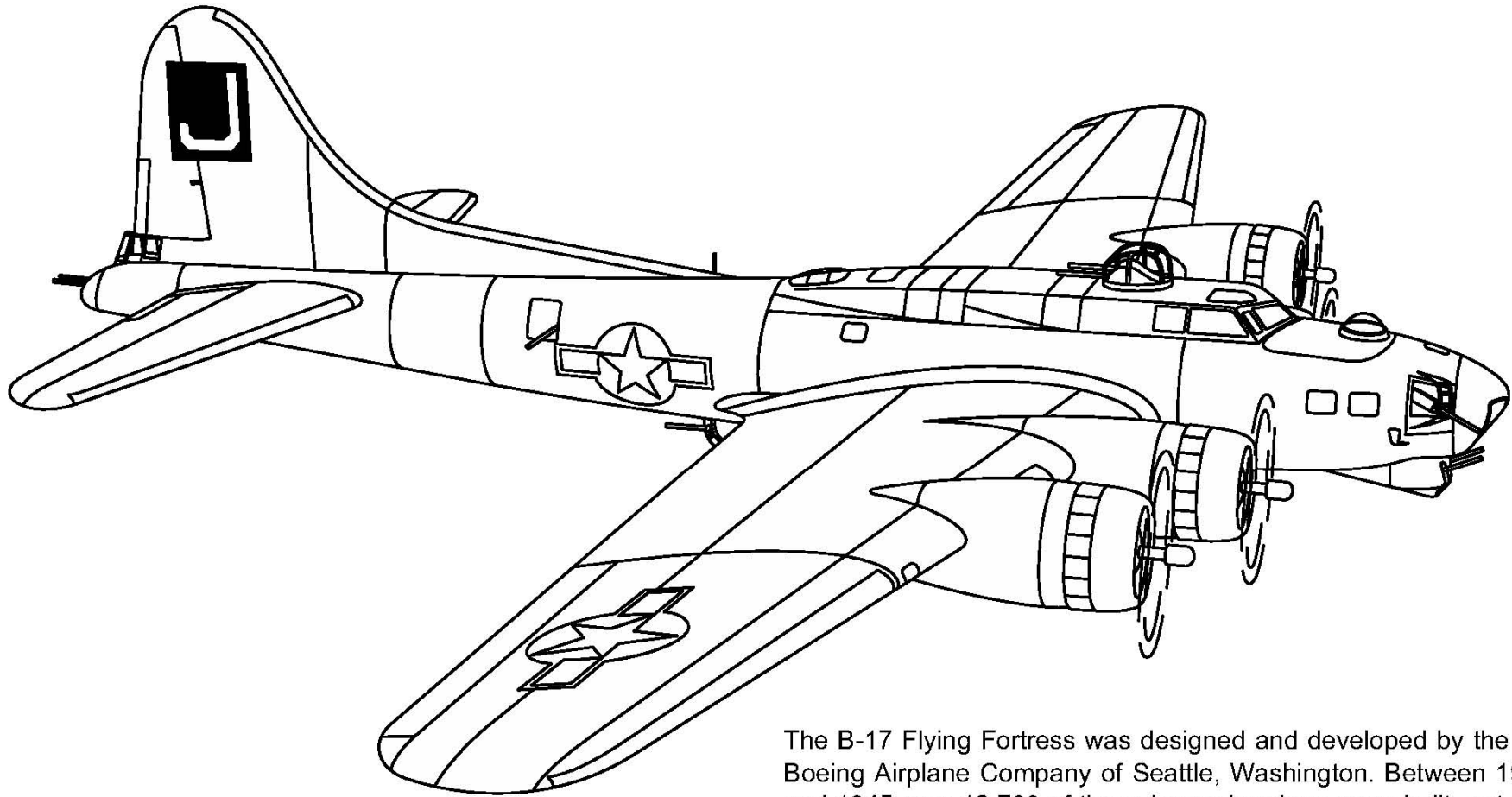


P-38 Lightning



P-51 Mustang

B-17G Flying Fortress



The B-17 Flying Fortress was designed and developed by the Boeing Airplane Company of Seattle, Washington. Between 1939 and 1945 over 12,700 of these heavy bombers were built, not only by Boeing but by Douglas Aircraft and Lockheed-Vega as well.

The final model of the Flying Fortress, the B-17G, was equipped with twelve 50-caliber machine guns for self-defense and carried a typical bomb load of 4,000 to 6,000 pounds over 1,800 miles.



390th Memorial Museum

6000 East Valencia Road
Tucson, Arizona 85706
<http://www.airfax.com/390th/>

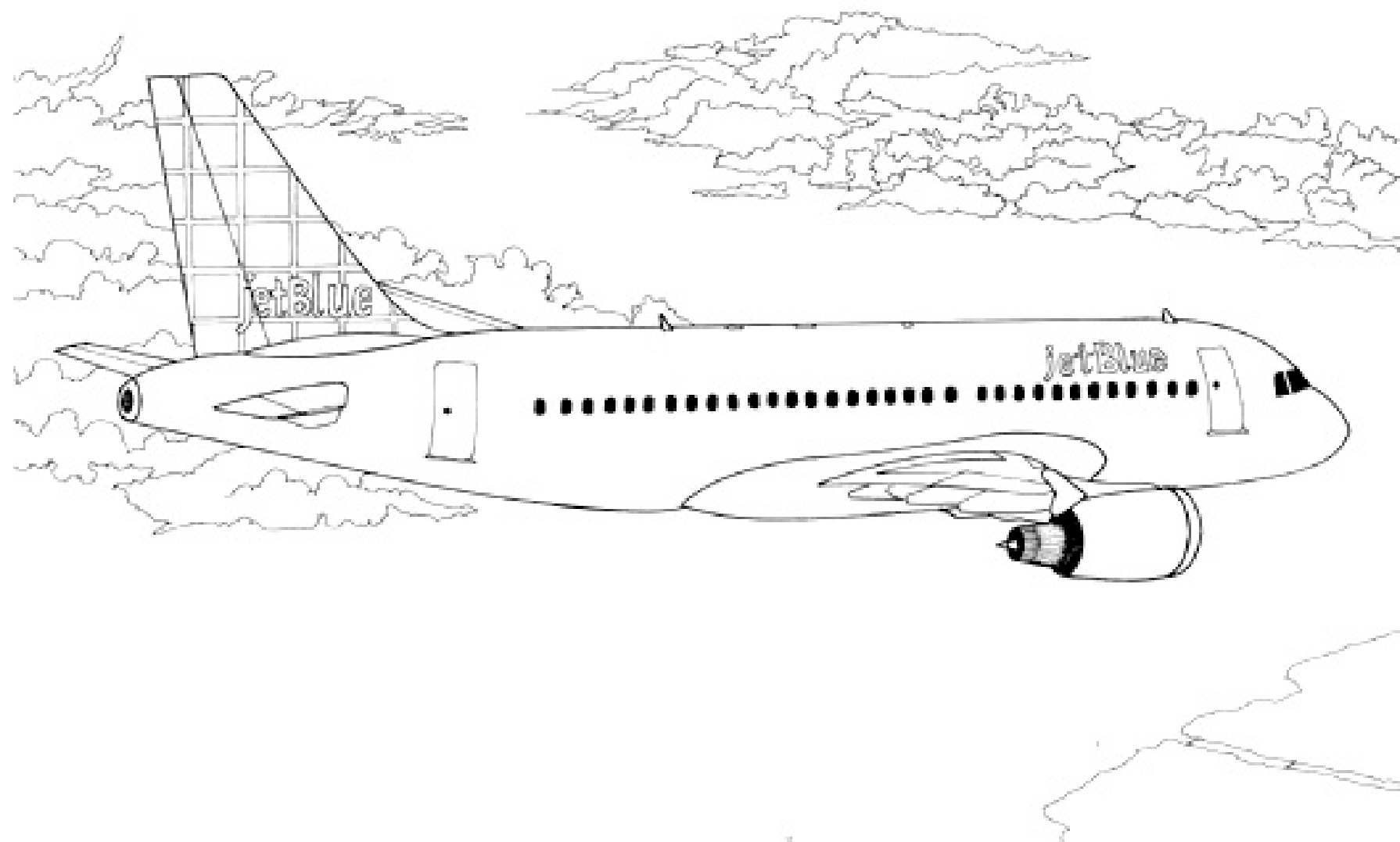




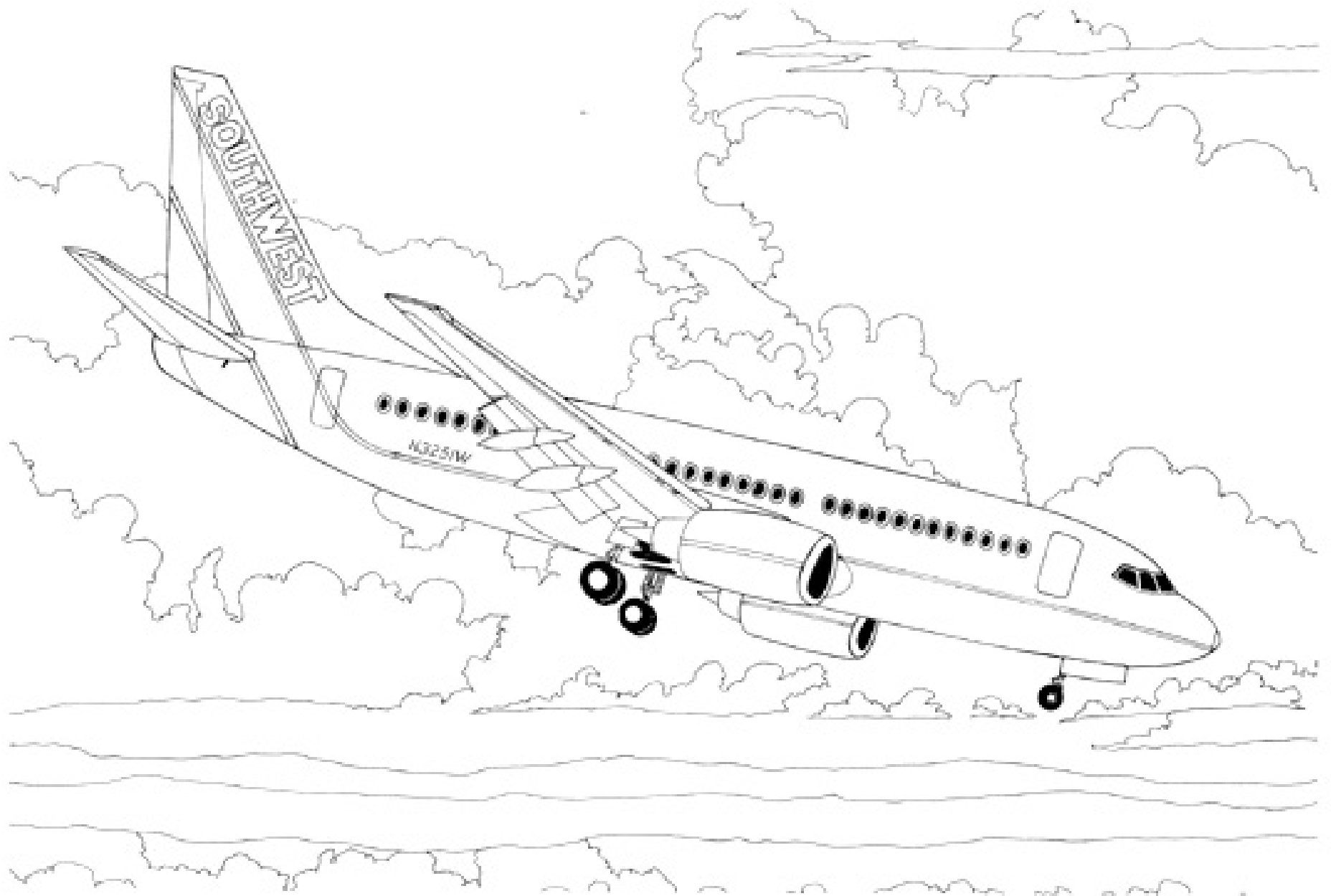
4. British Airways and Air France flew 14 Concorde's at up to 1400 mph from 1976 up to their retirement in 2003. The Concorde is still the only jetliner to have flown faster than the speed of sound. You can visit retired Concorde's at the Intrepid Sea-Air-Space Museum in New York City, the Museum of Flight in Seattle, or the Steven F. Udvar-Hazy Center of the National Air and Space Museum at Dulles airport near Washington, D.C.



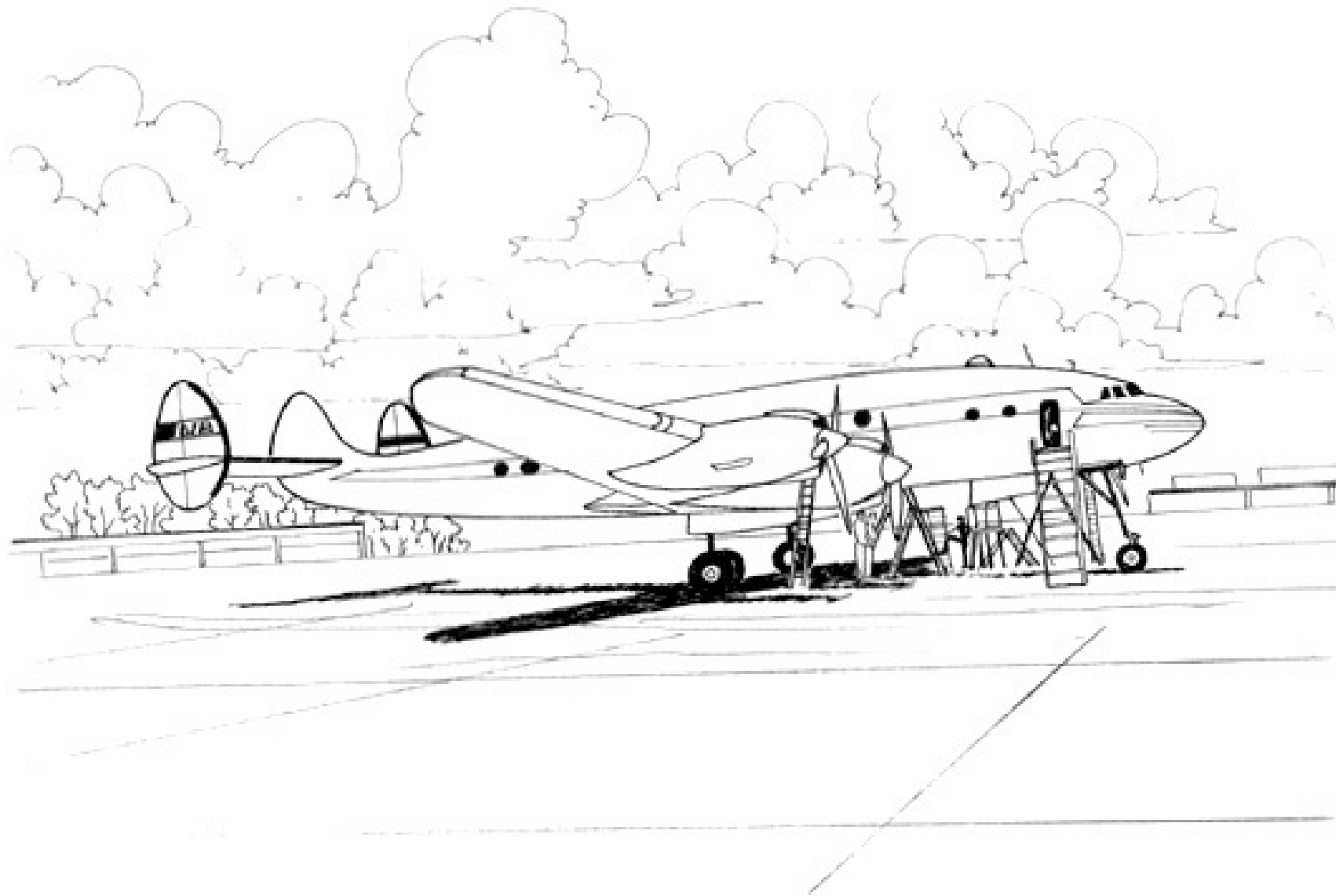
7. A jumbo tri-jet, the McDonnell Douglas DC-10 has a capacity of up to 380 passengers and a range of over 4000 miles.



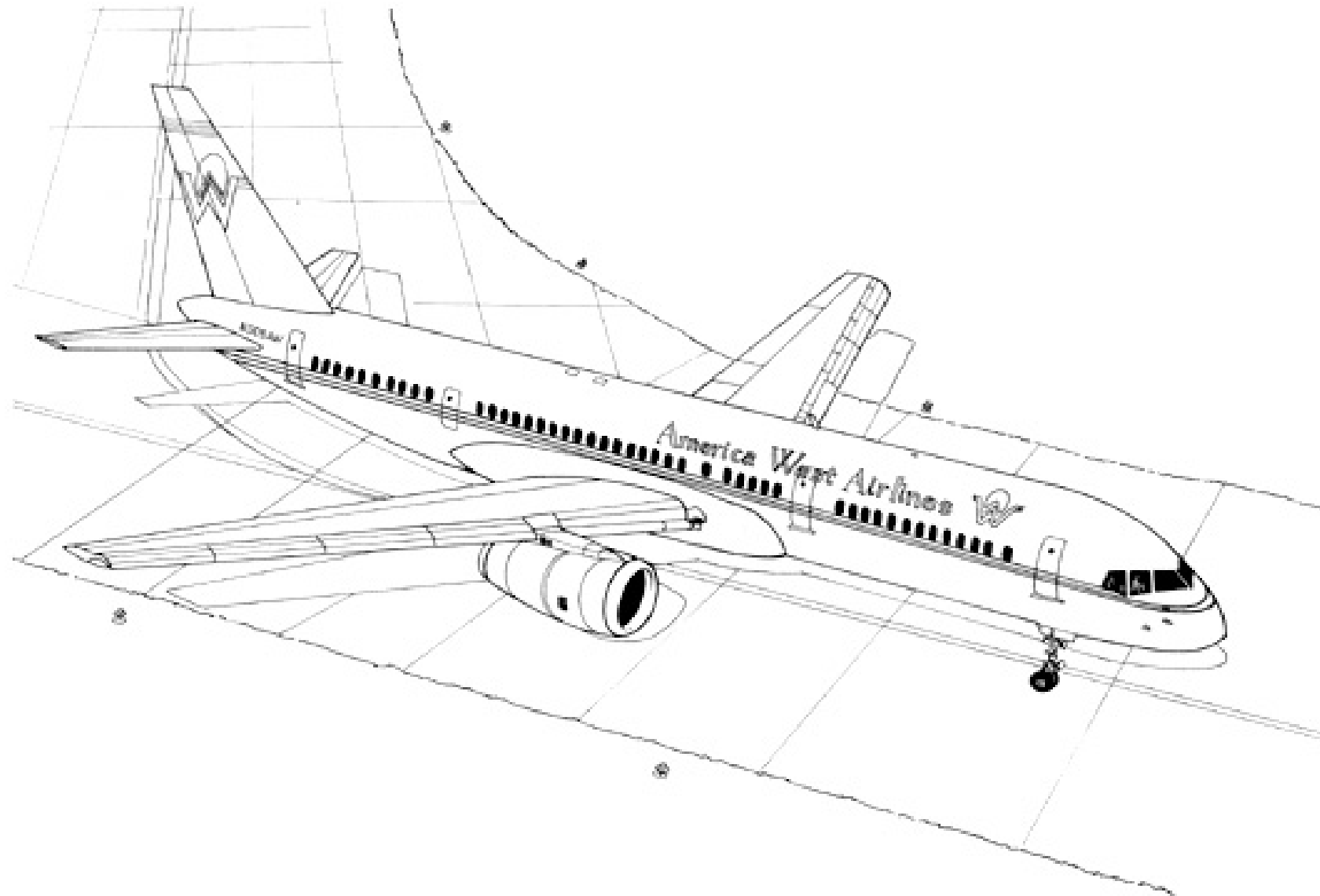
14. Jet Blue, based at John F. Kennedy International Airport in New York, has been flying a fleet of Airbus A320 jetliners to a number of U.S. cities since 2000. The A320 can fly up to 180 passengers over 3000 miles.



11. Southwest Airlines, founded in 1967, is based in Dallas, Texas. The airline keeps things simple by flying only Boeing 737s, at last count numbering more than 300.



15. Lockheed's Constellation, with arguably the most graceful lines of any propliner, was a frequent visitor at busy airports in the 1940s, '50s, and '60s. Advanced models could carry 95 passengers up to 3000 miles.

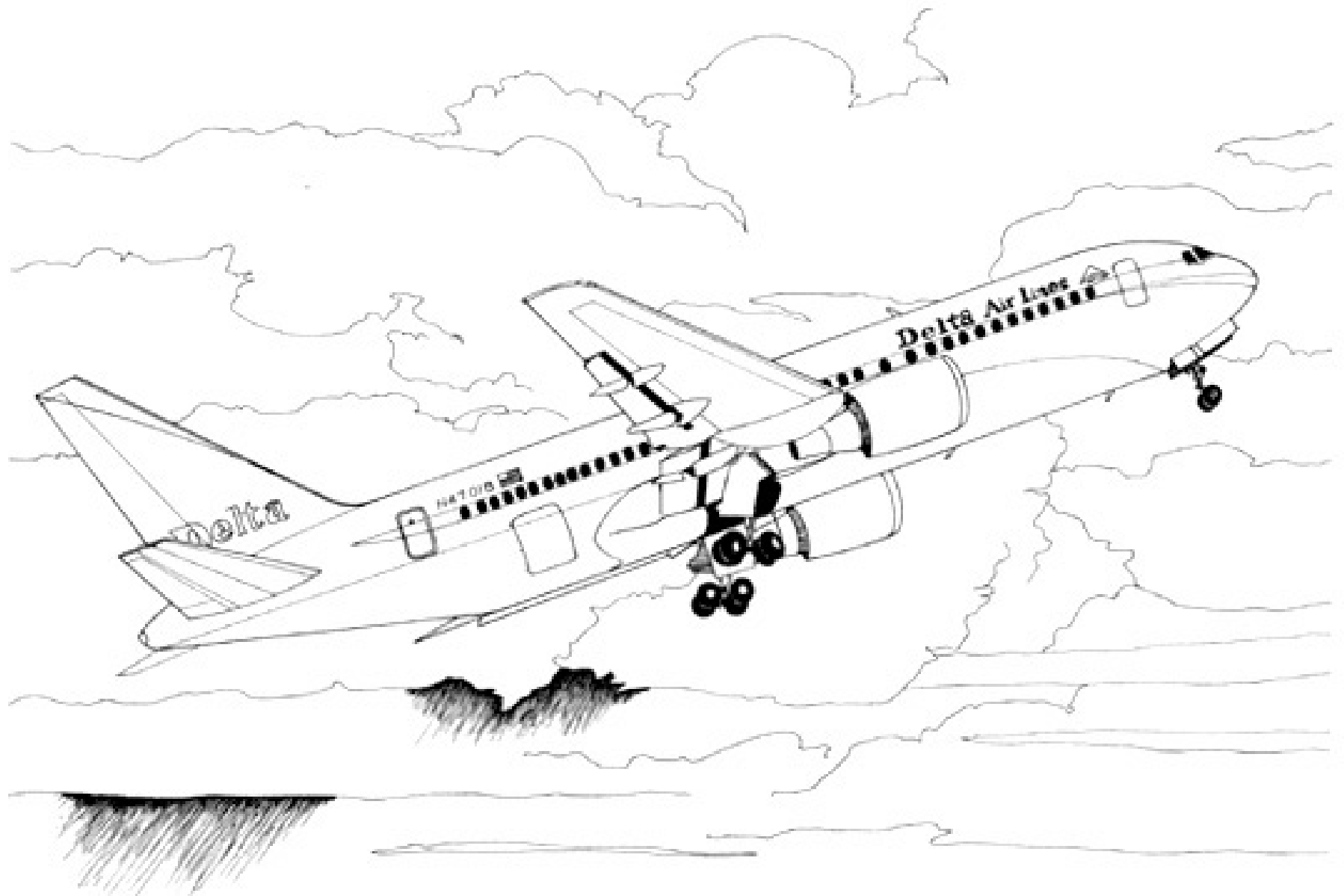


17. America West Airlines, founded in 1981, is based in Phoenix, Arizona. Here a Boeing 757 taxis on the runway at Phoenix's Sky Harbor International Airport. The 757 can carry up to 239 people over 5000 miles.

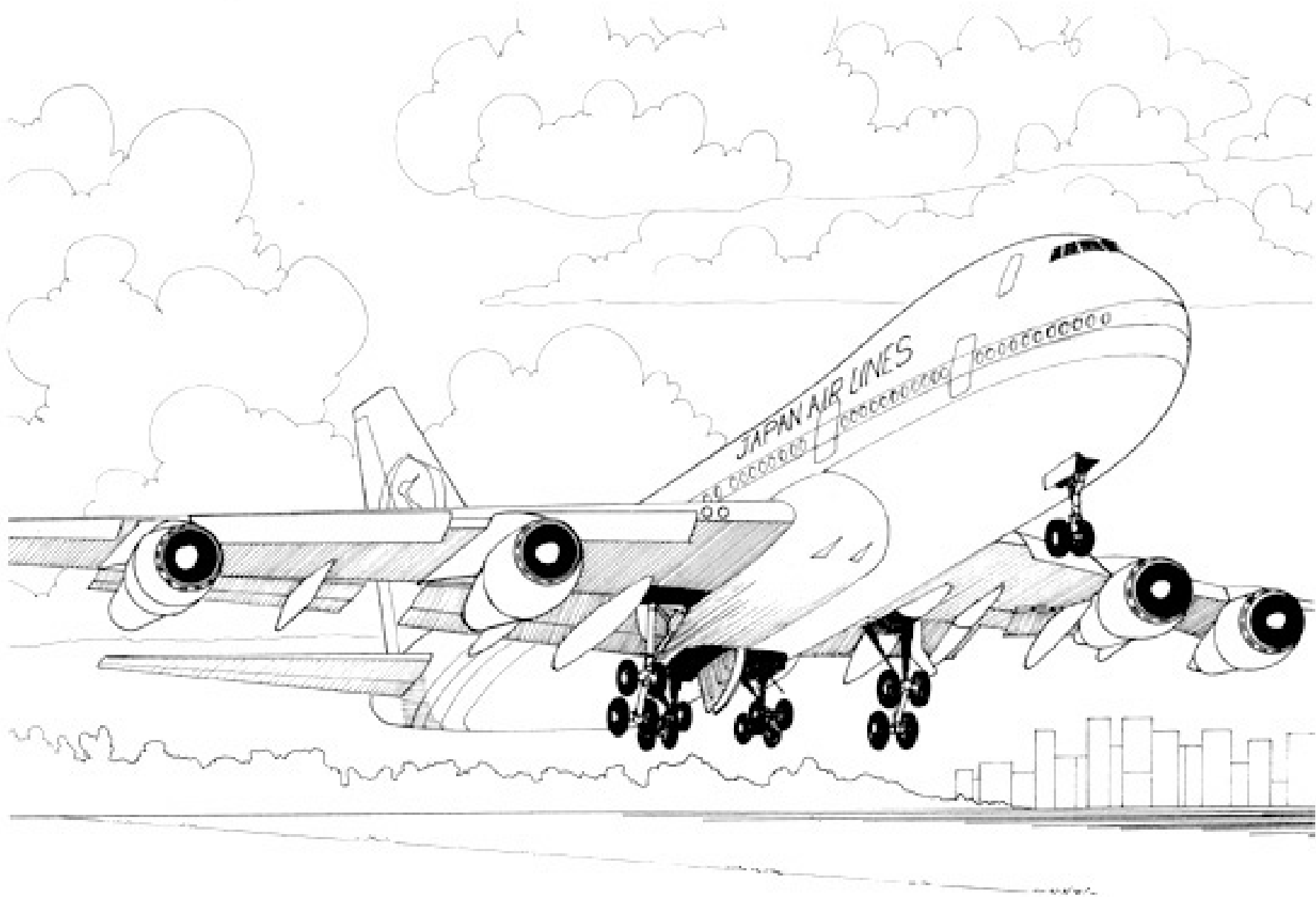


22-23. The Airbus A330 was first flown in 1992. It can carry up to 440 passengers as far as 6,000 miles. Northwest Airlines, based in Minneapolis, Minnesota, introduced

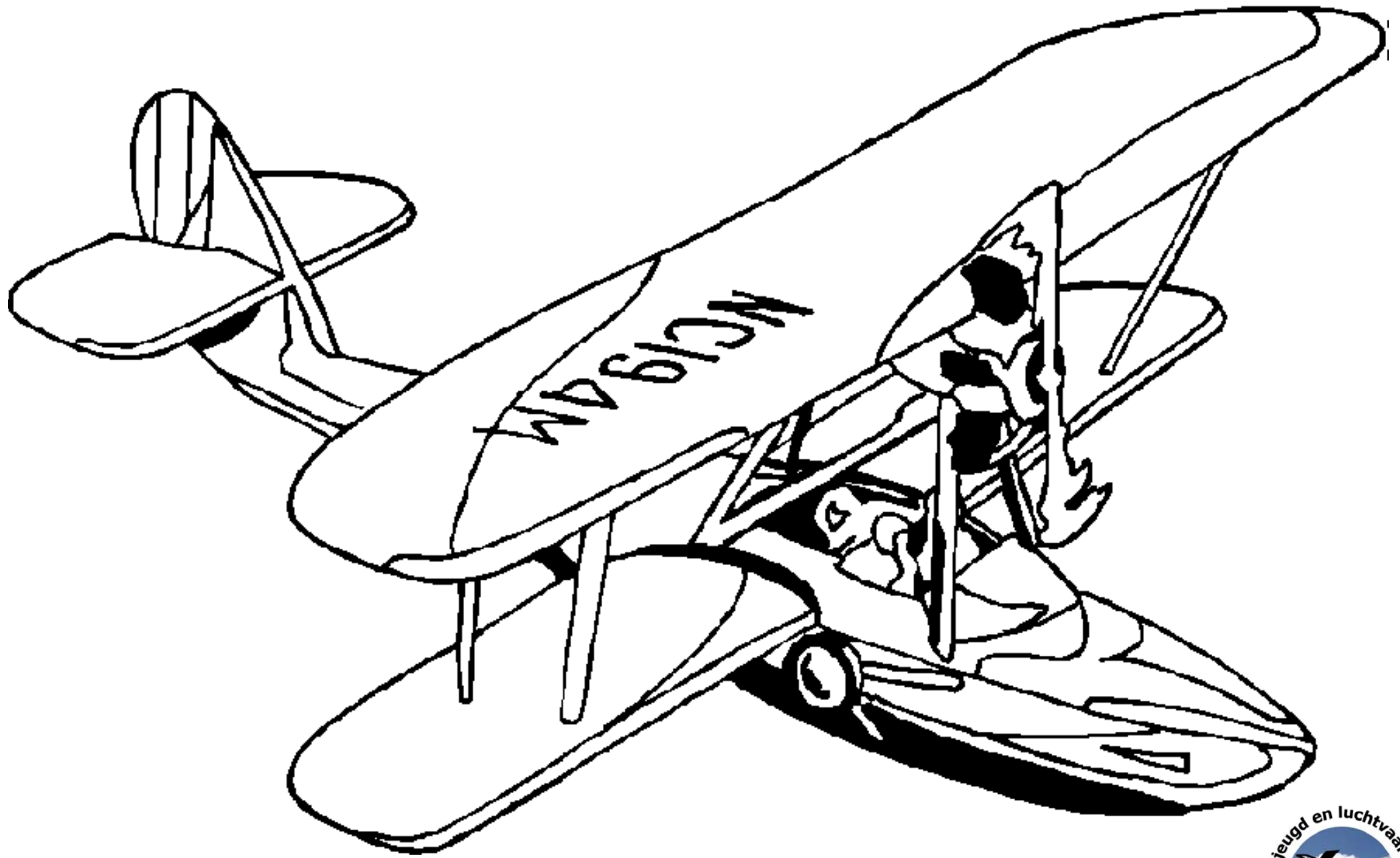
the A330 to its fleet in 2003 on its Detroit-Amsterdam route and plans eventually to have over 20 A330s flying between U.S. and European cities.

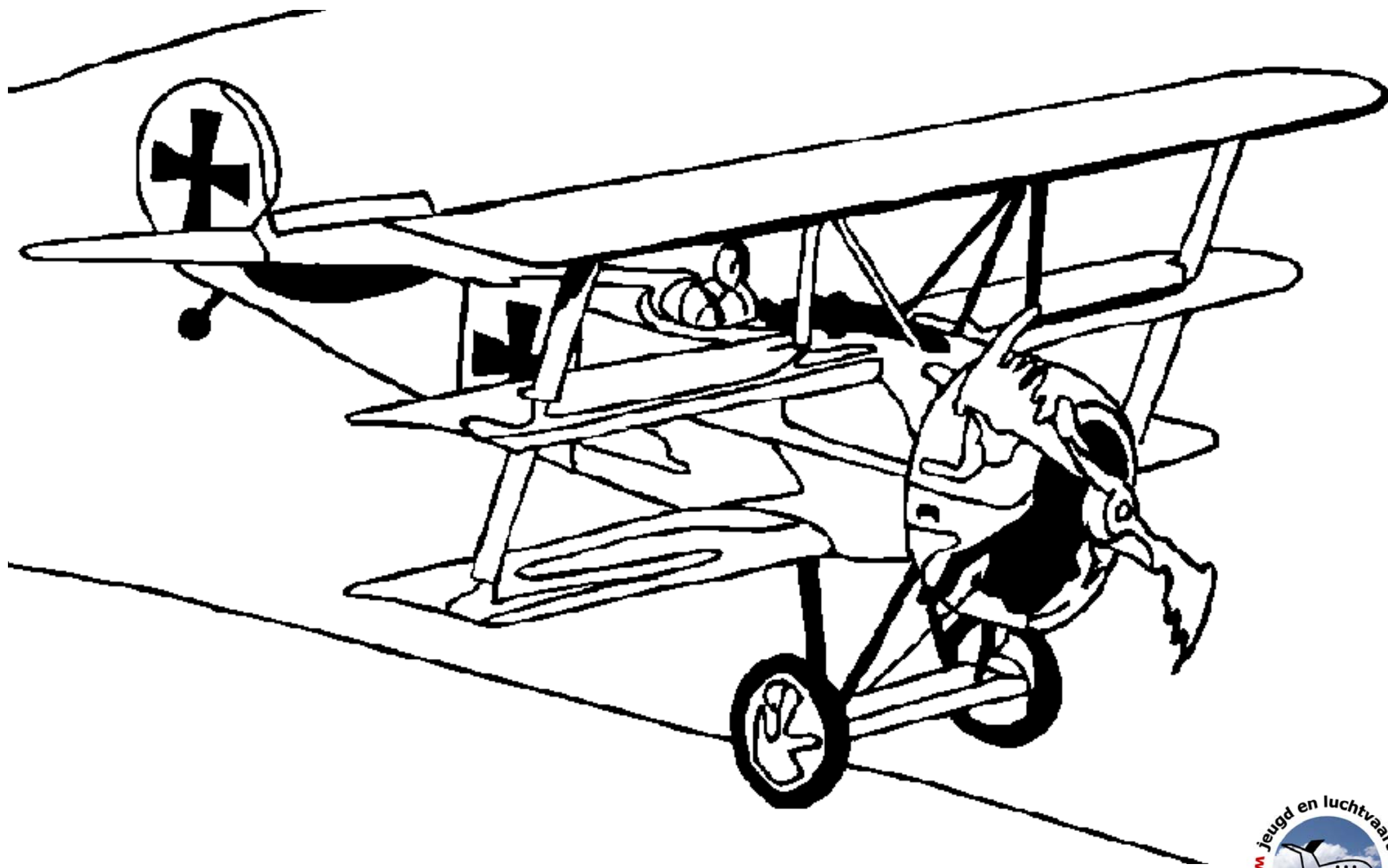


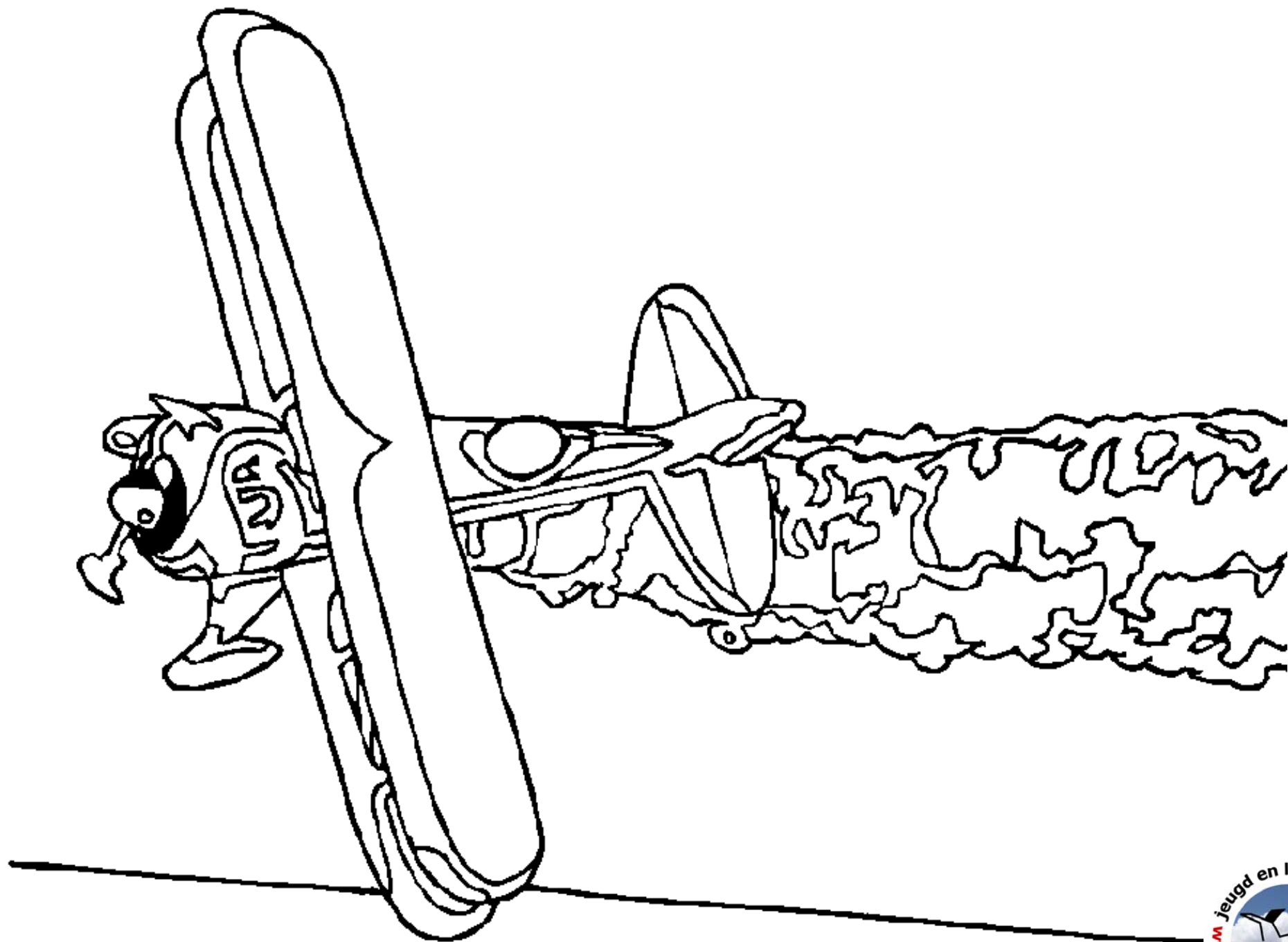
29. Delta Airlines, founded in 1924, is based in Atlanta, Georgia. It flies more than 50 Boeing 767s, which can carry 255 people more than 4000 miles. ...

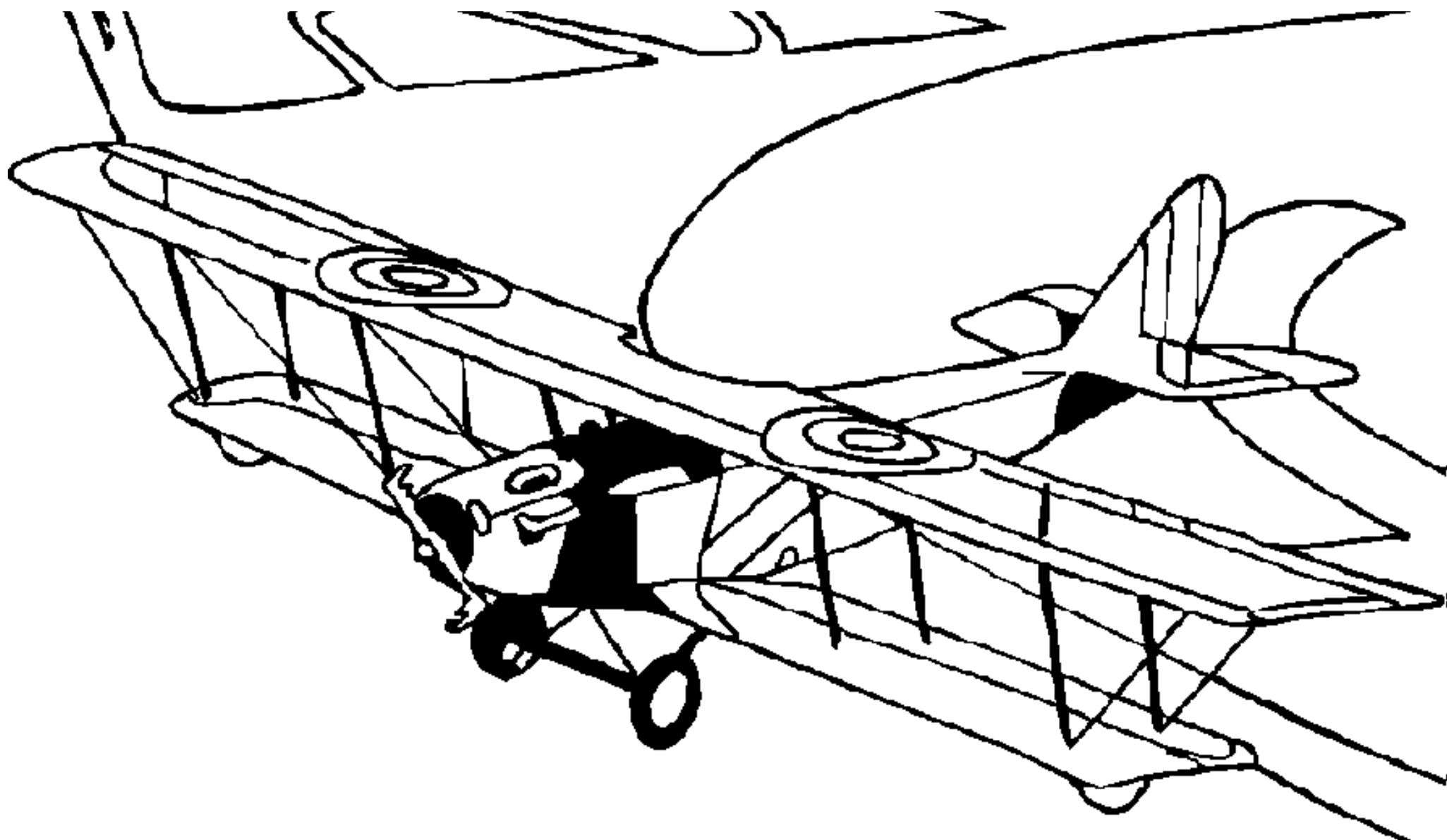


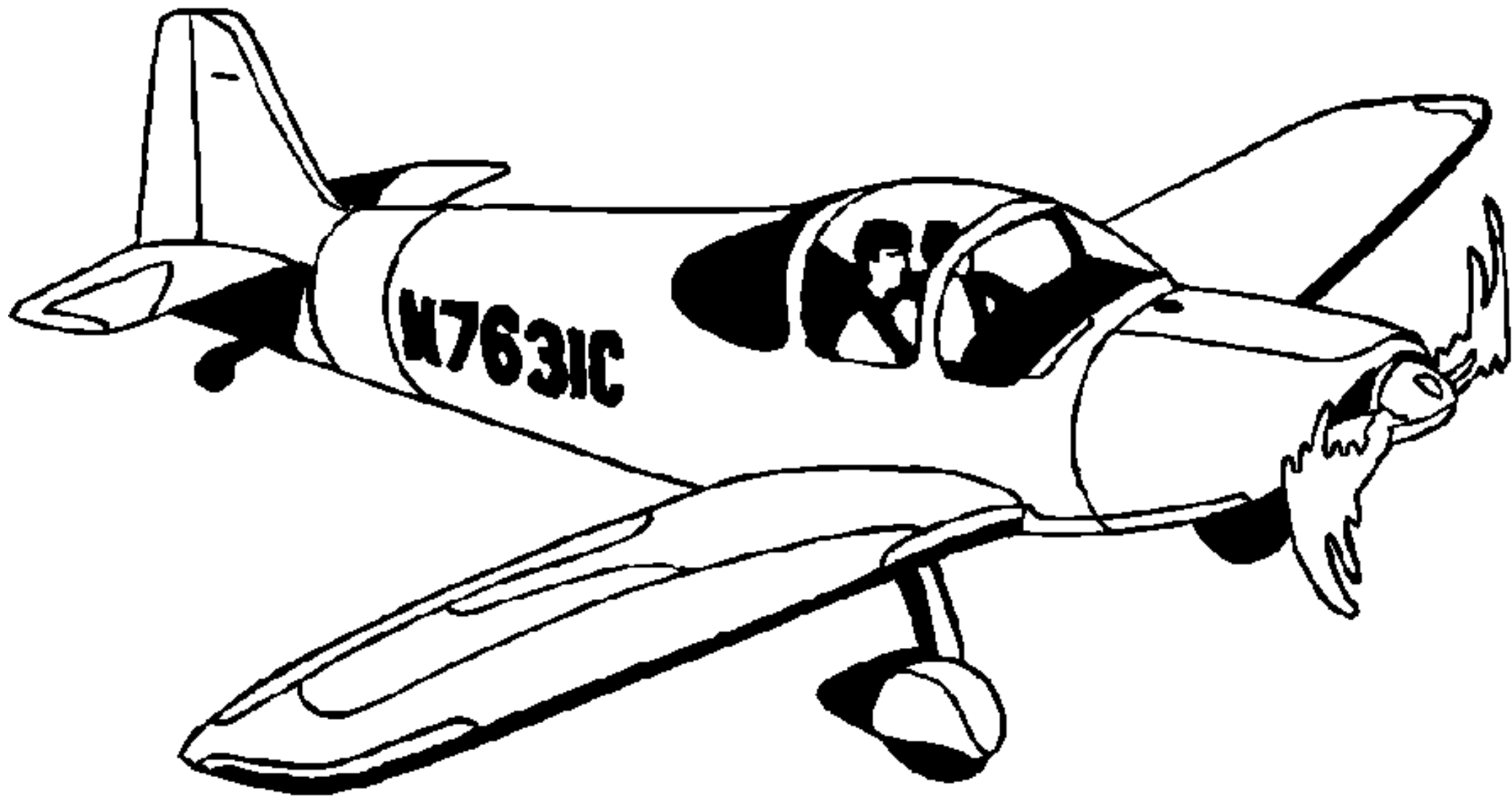
37. Japan Air Lines operates 80 Boeing 747s. With a capacity of up to 500 passengers, the 747 is the largest jetliner in operation. JAL, founded in 1951, has headquarters in Tokyo, Japan.

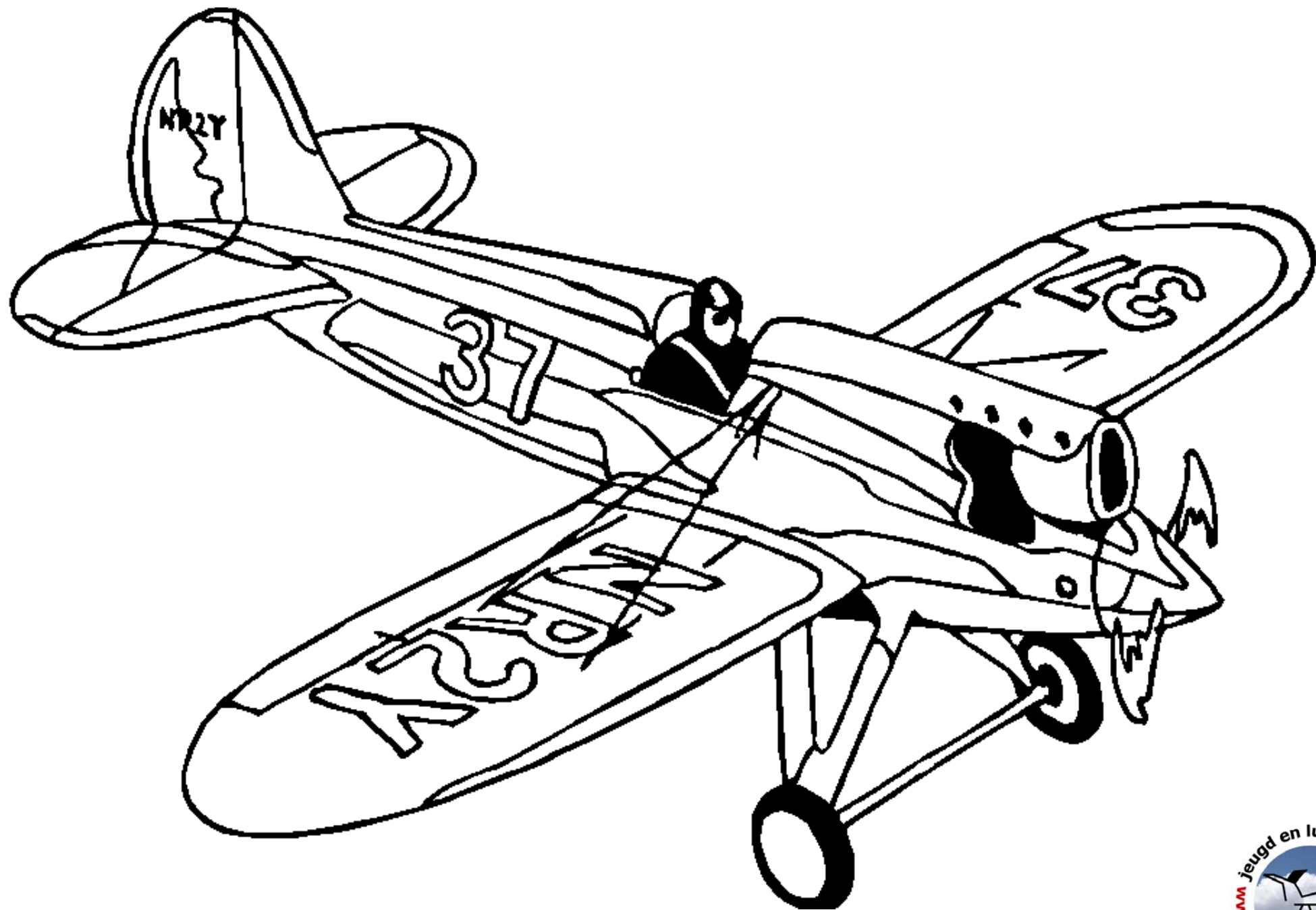


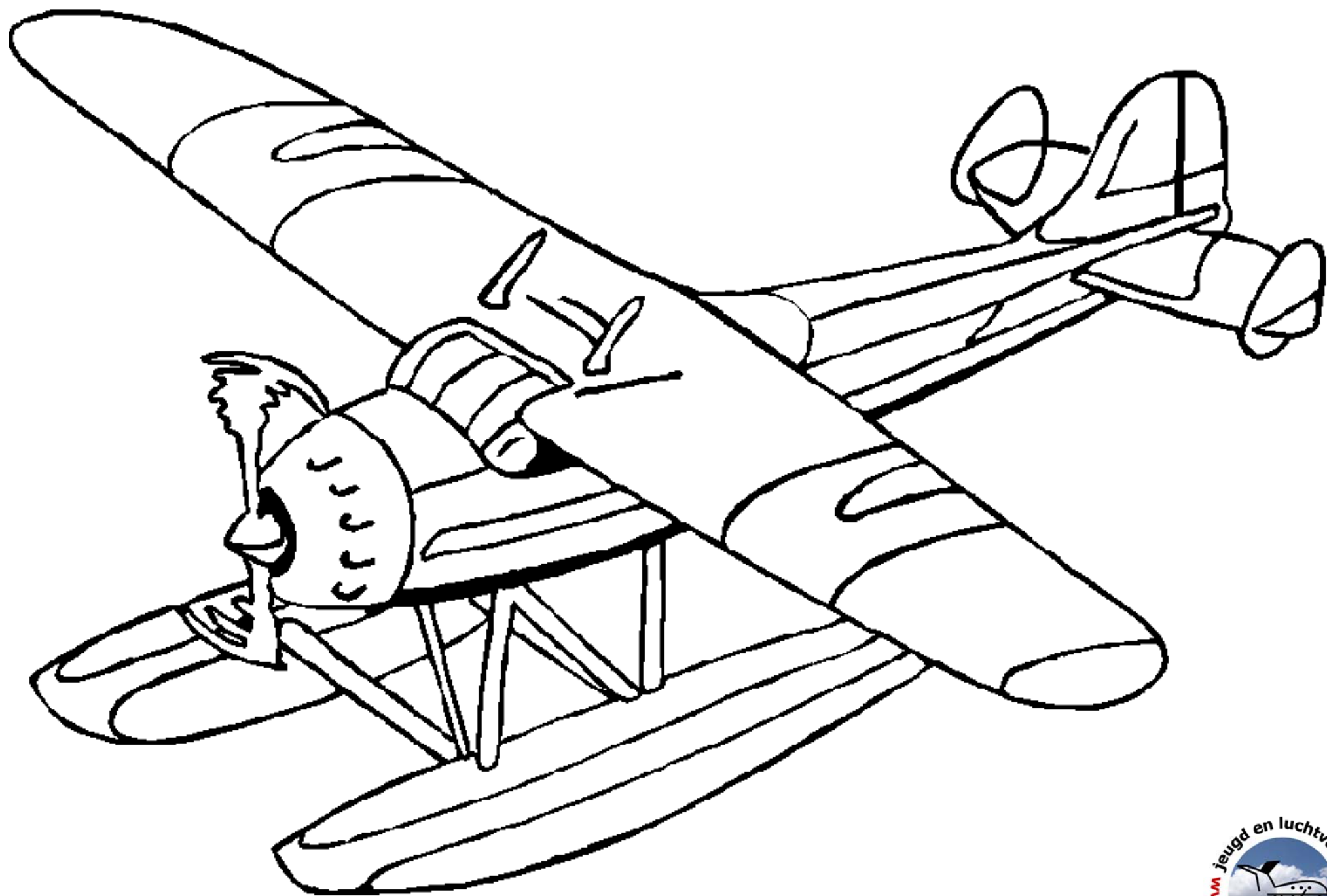




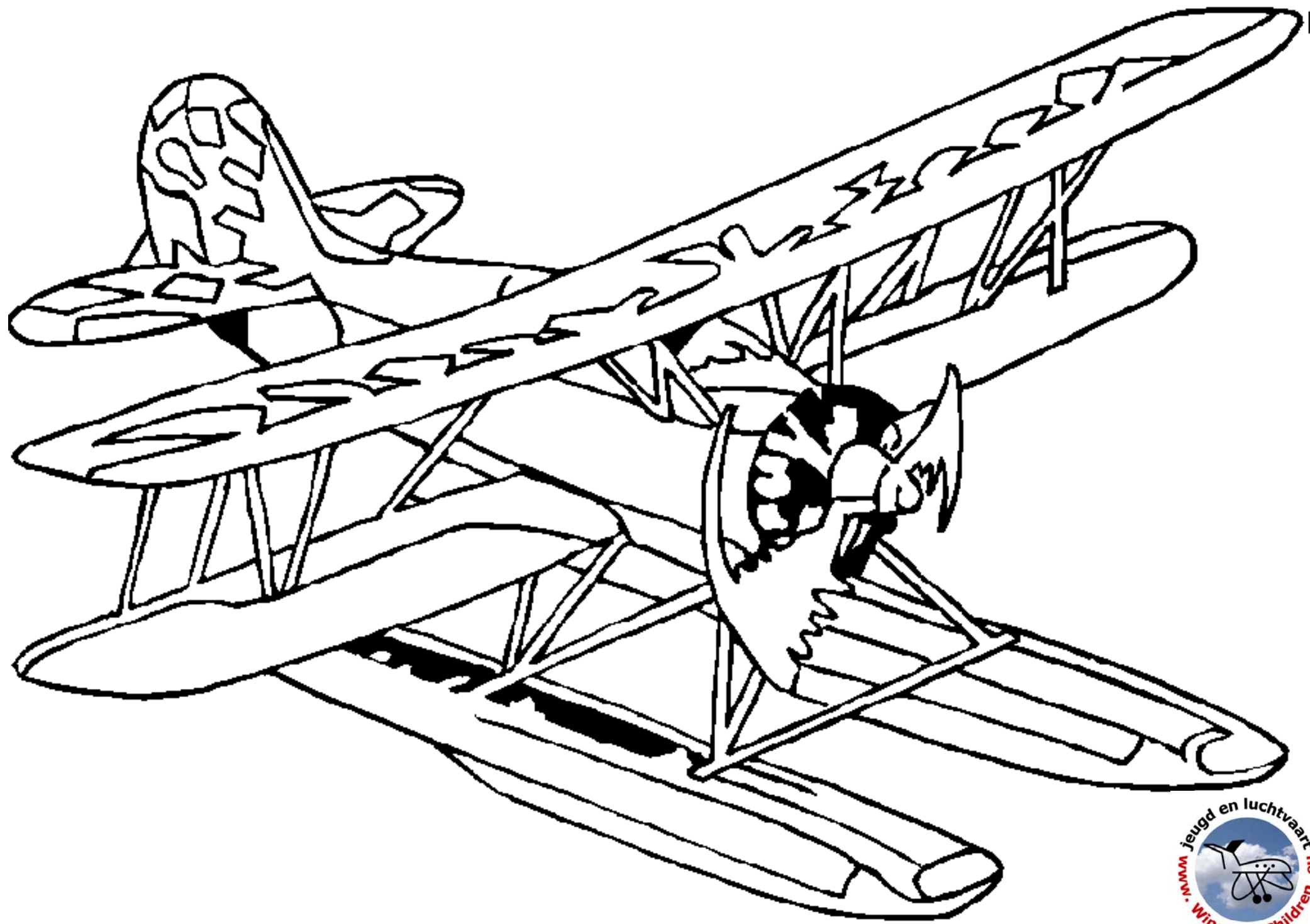


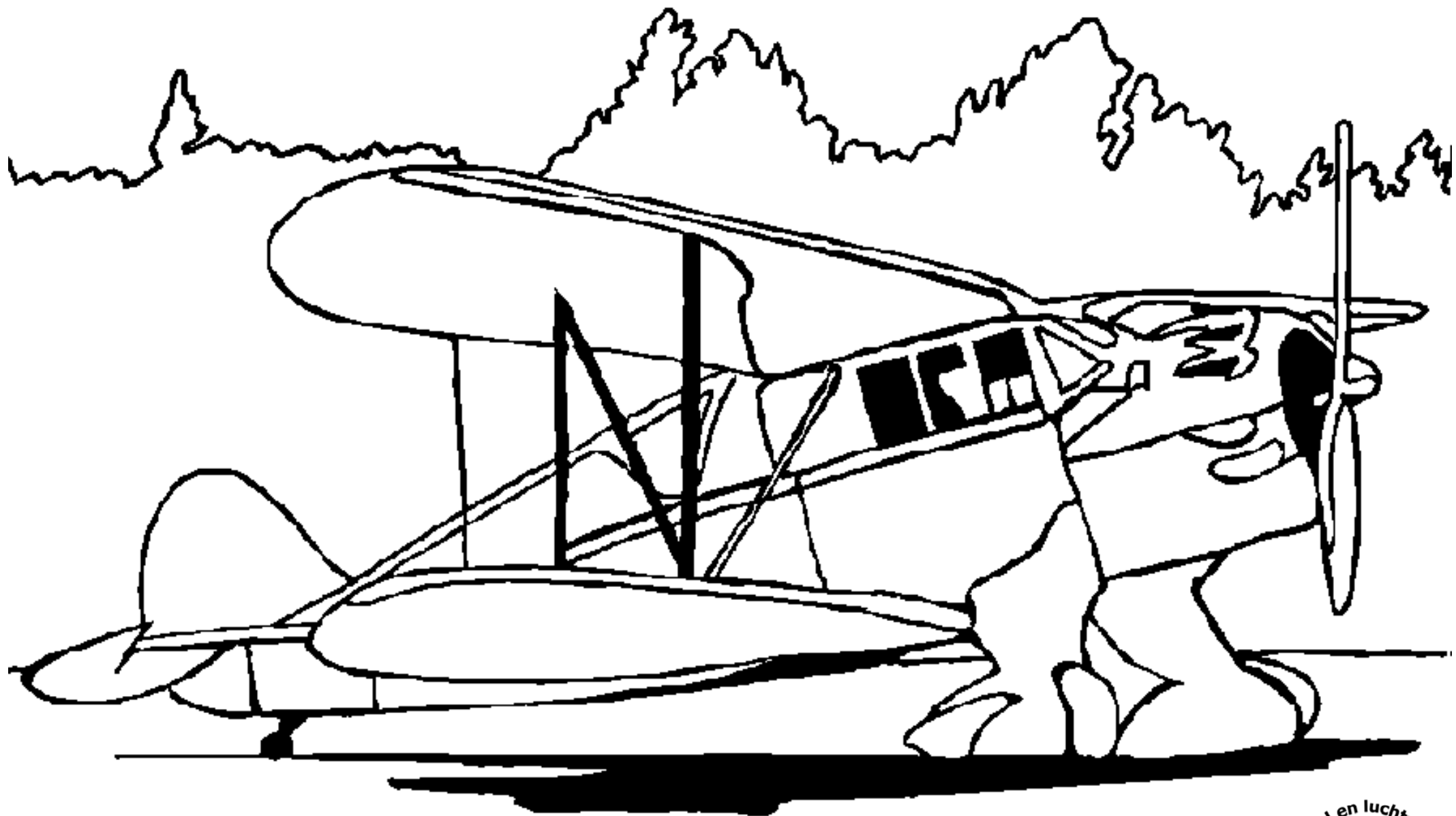


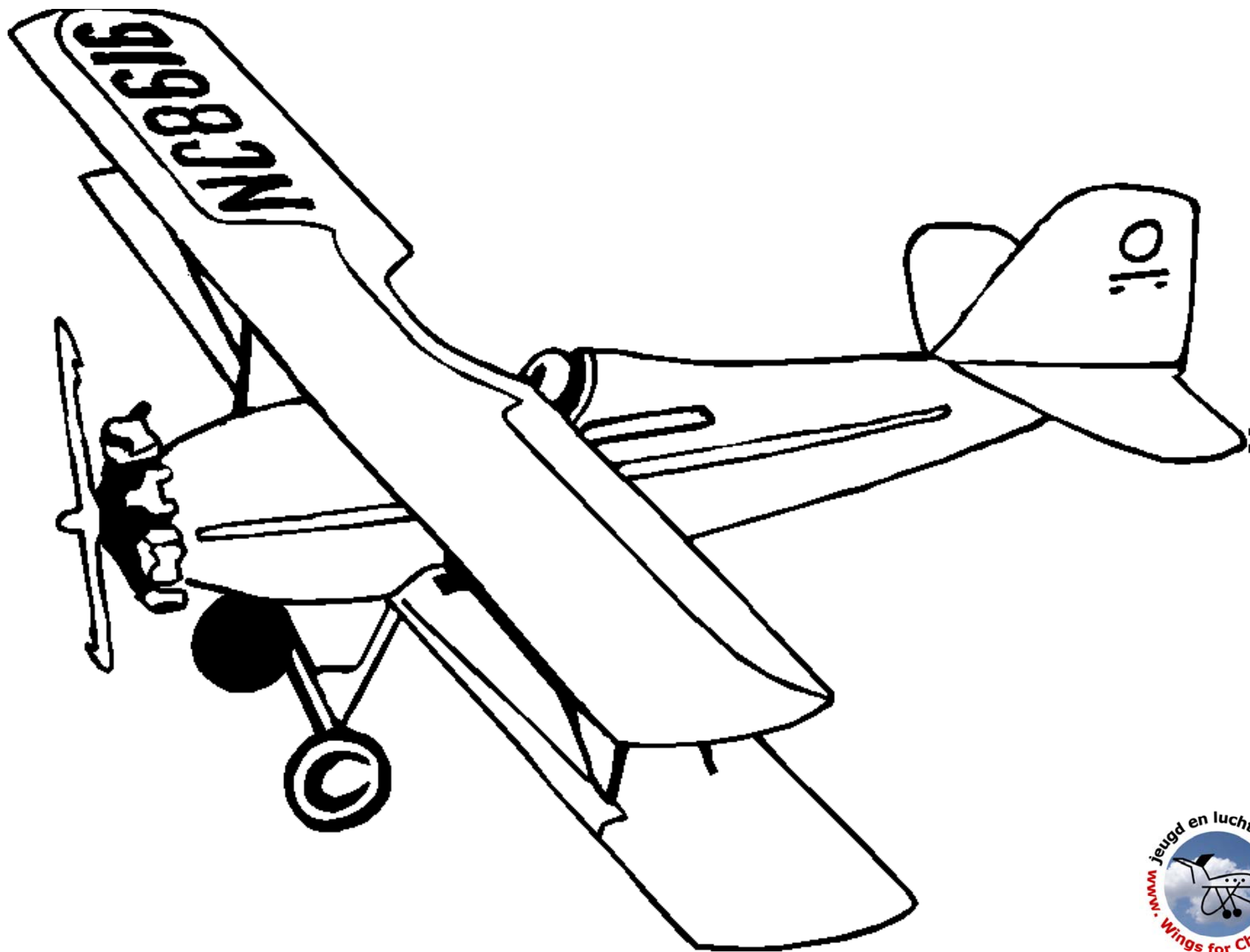


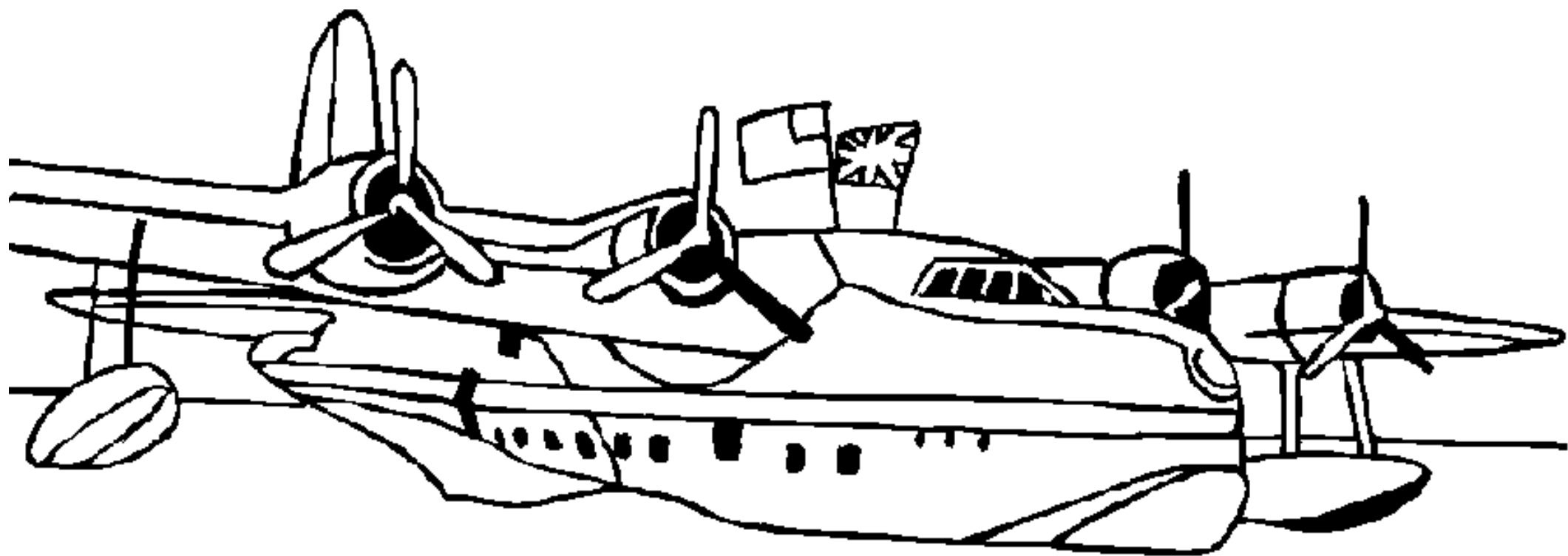


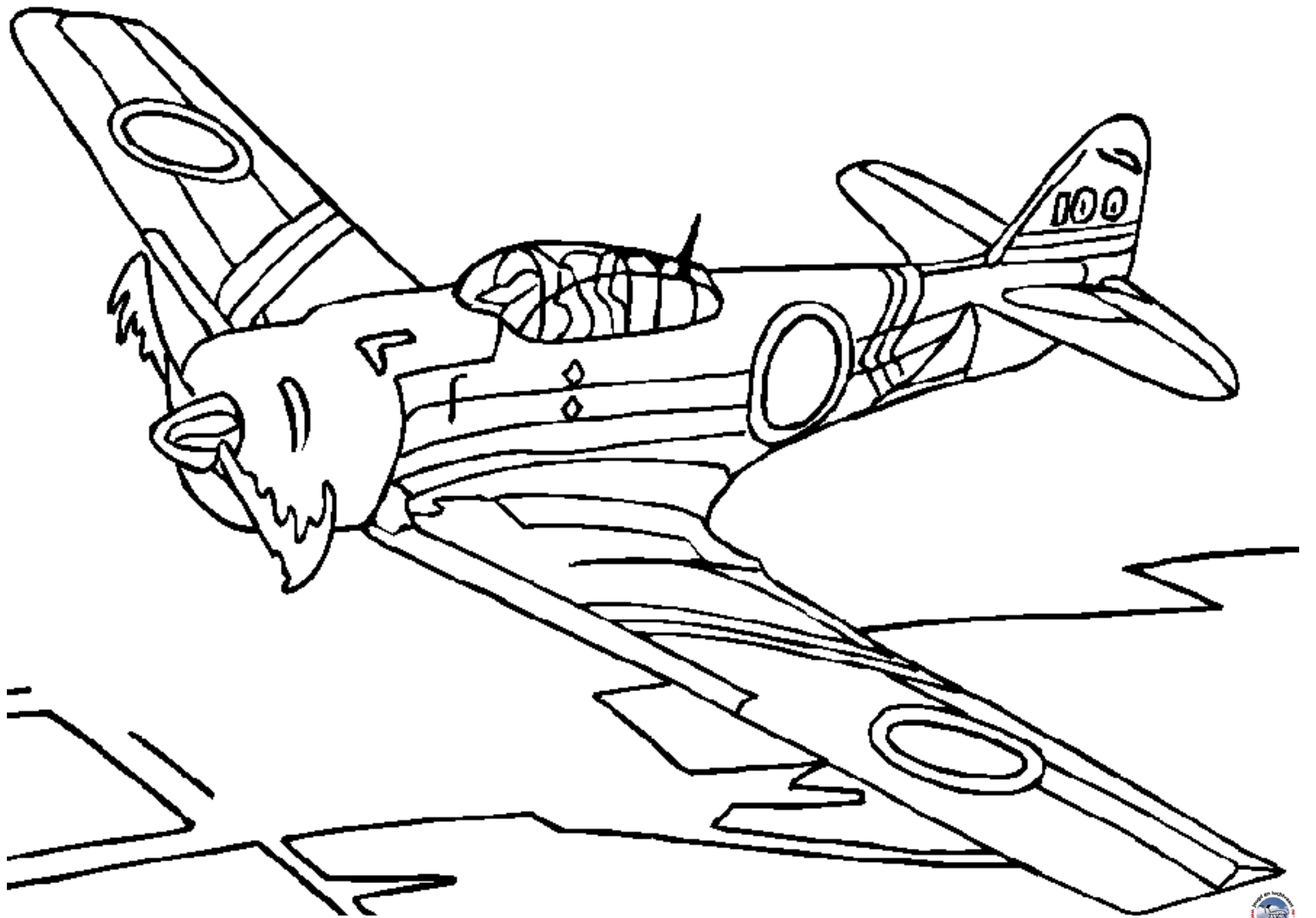


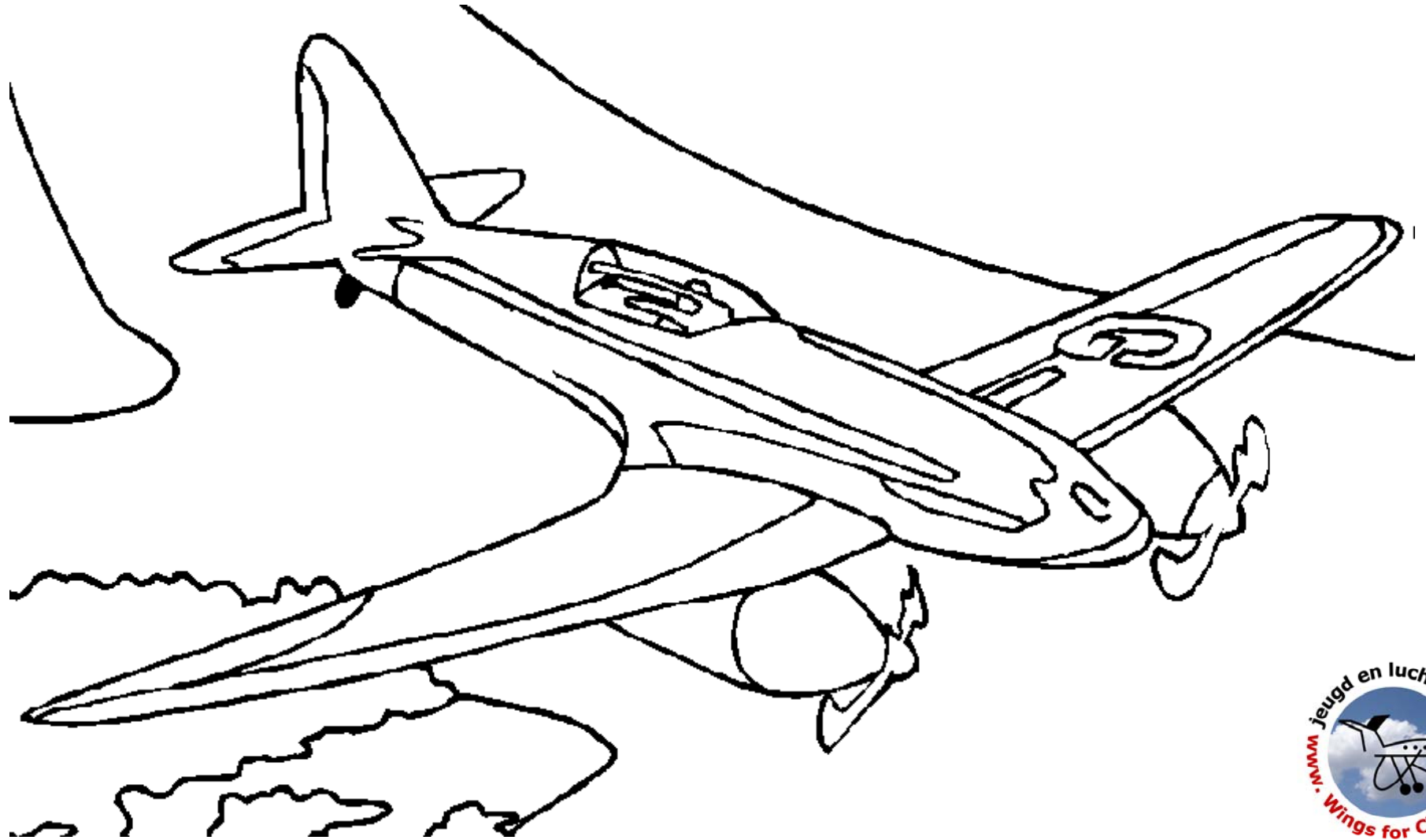


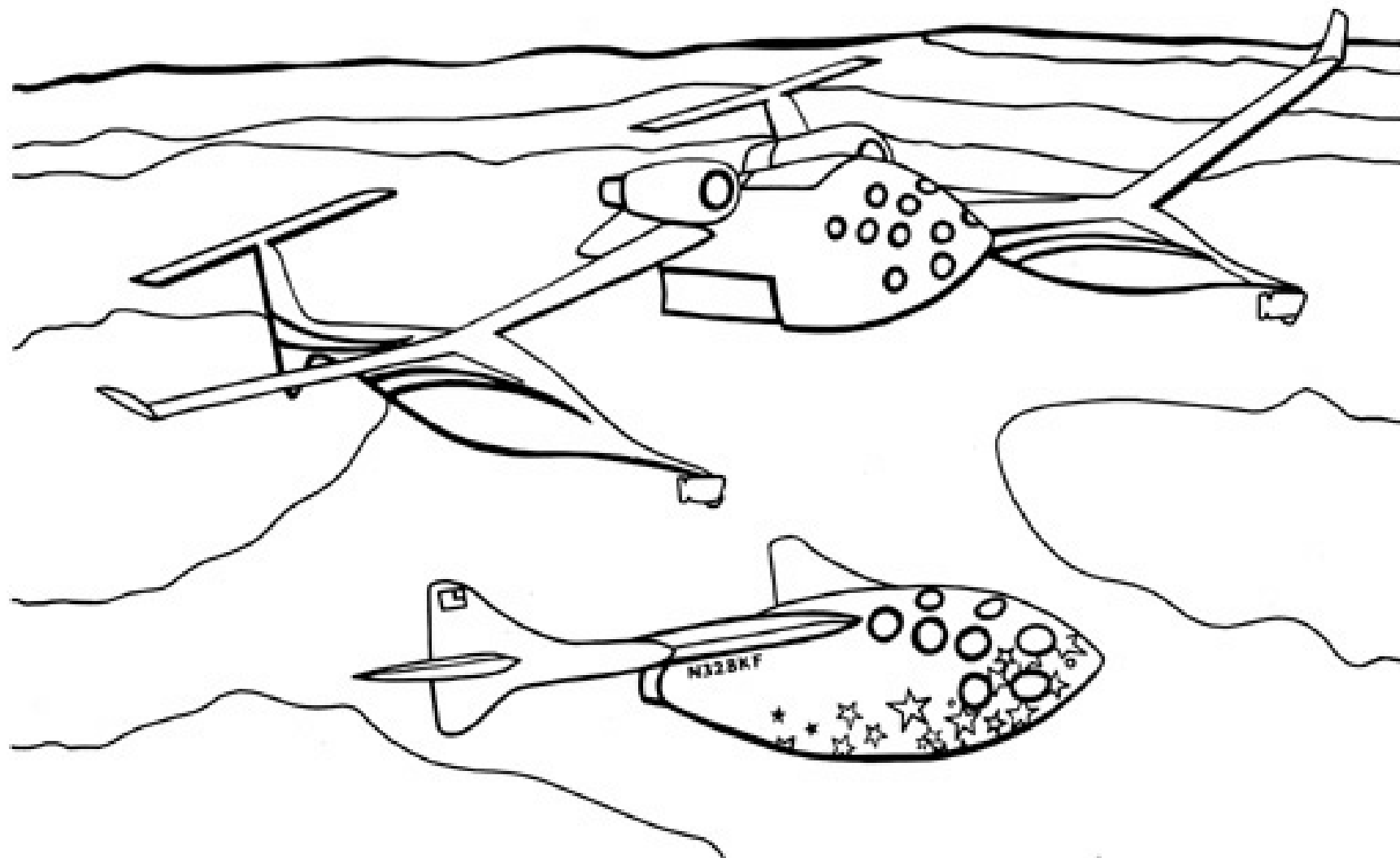




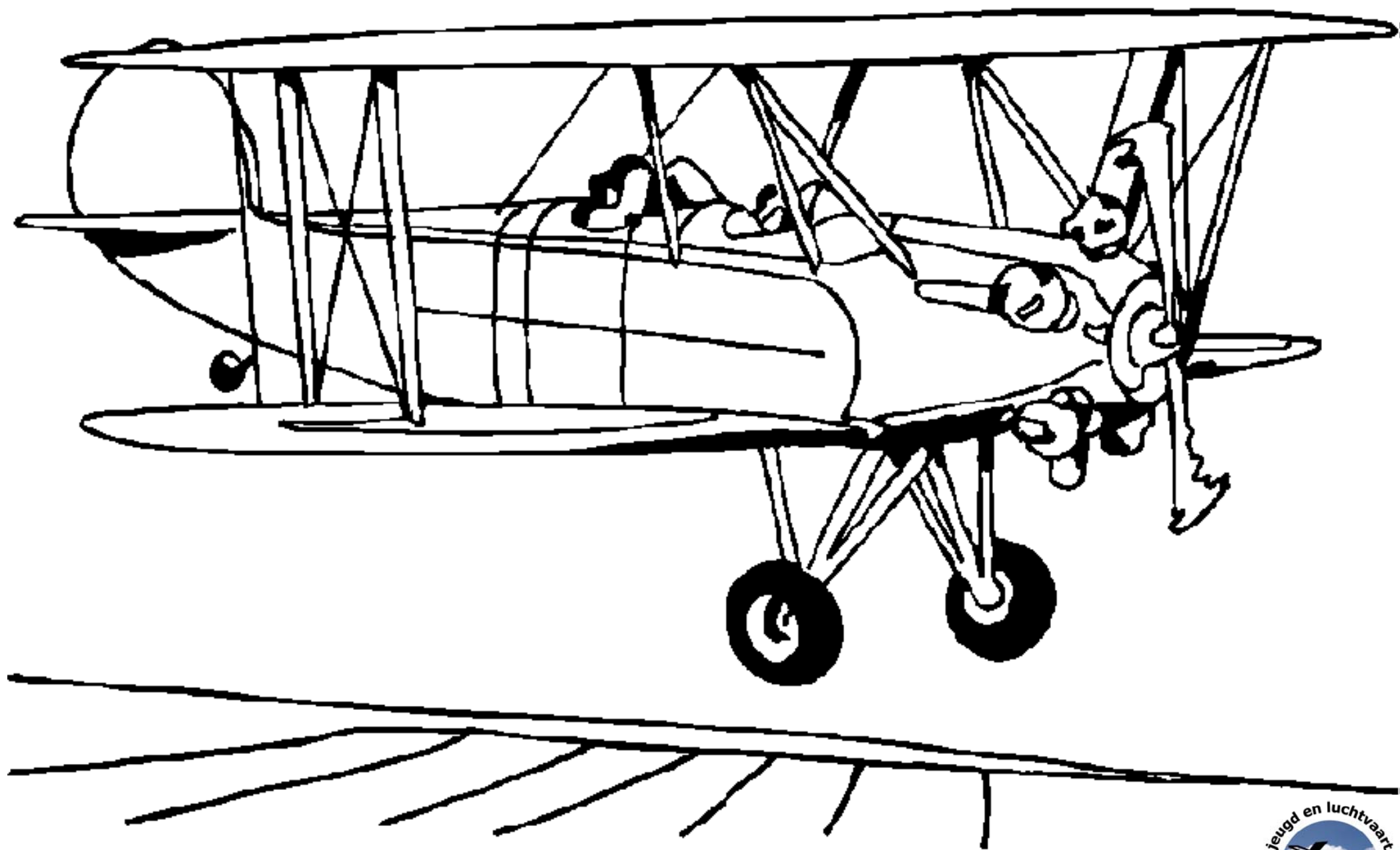


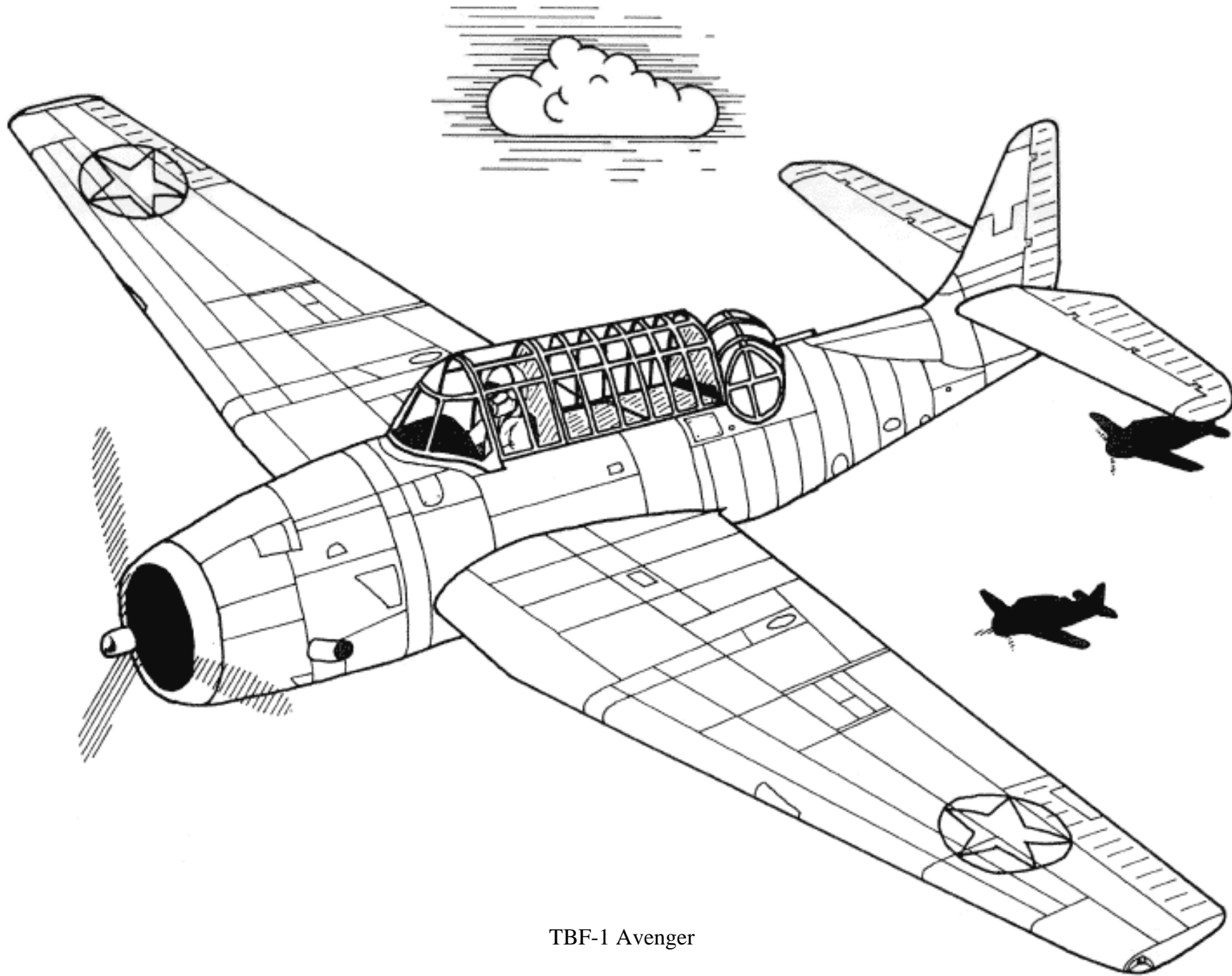




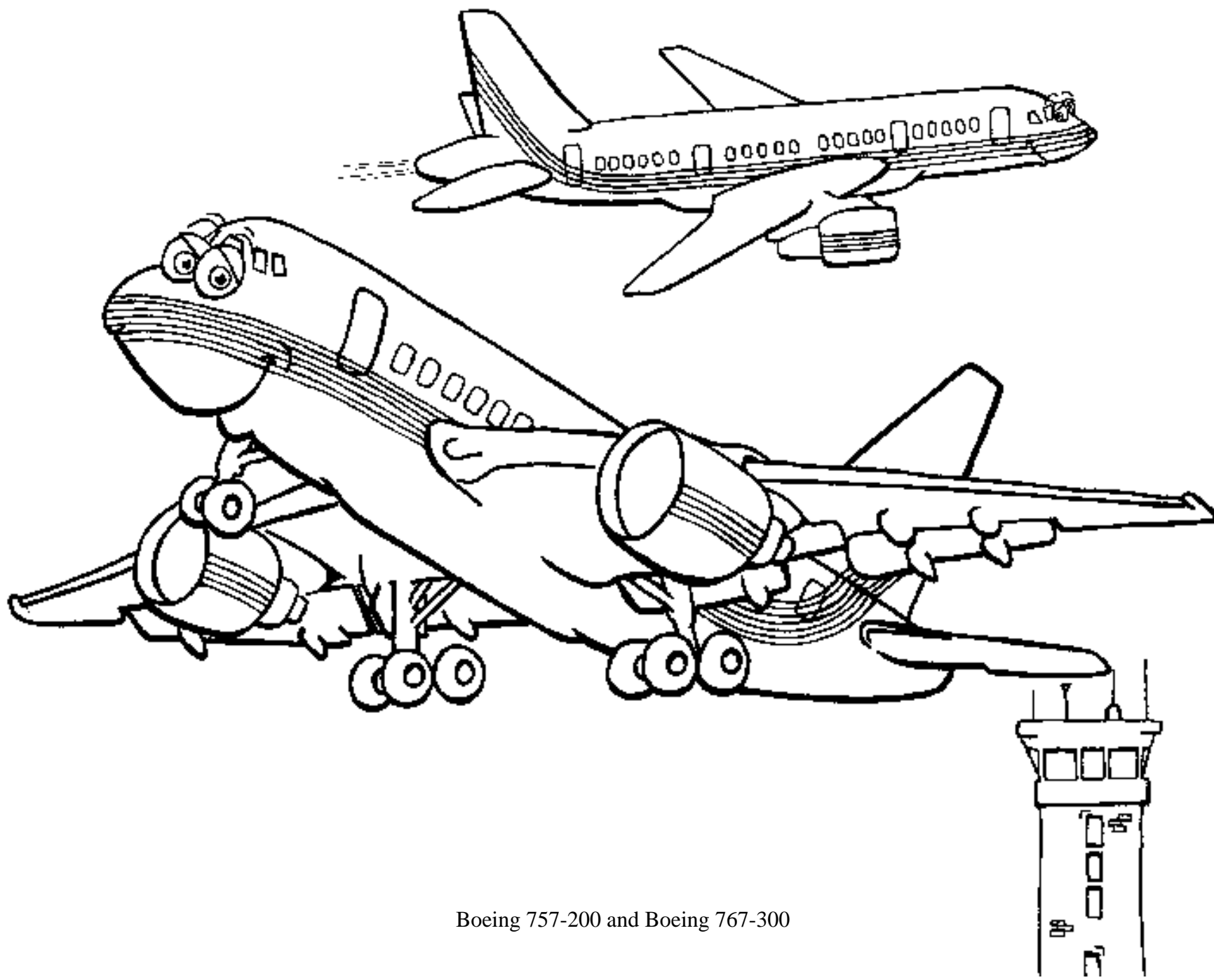


41. Twice in two weeks in the fall of 2004, Dick Rutan's *White Knight* airplane carried *SpaceShipOne* up to about 50,000 feet, then released it. The spaceship's rocket then fired, carrying it up to an altitude above 100 km (328,000 ft), winning Rutan and his team the \$10 million Ansari X-Prize. *SpaceShipOne*'s pilots became the first astronauts launched by a private, non-government venture.



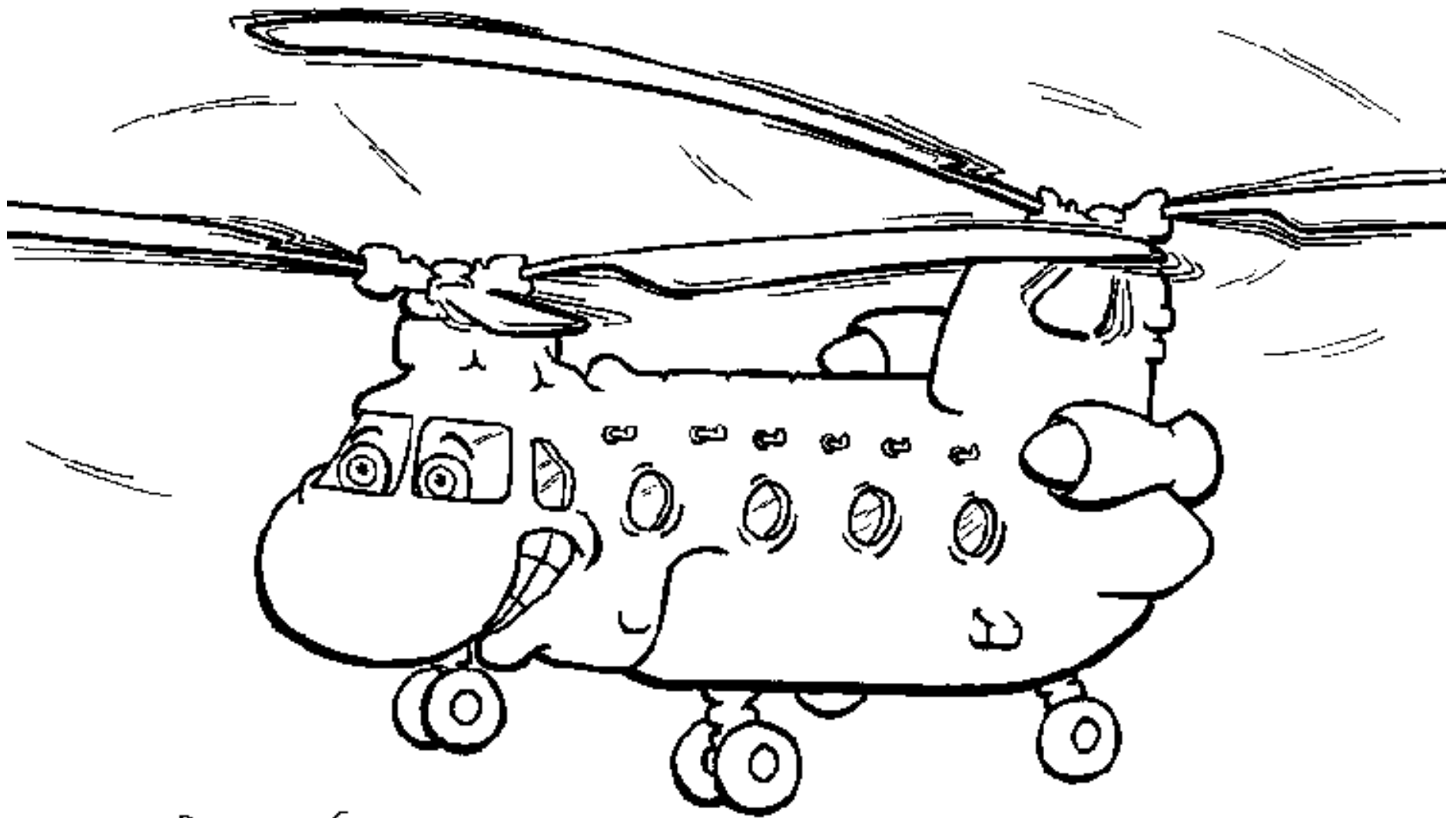


TBF-1 Avenger

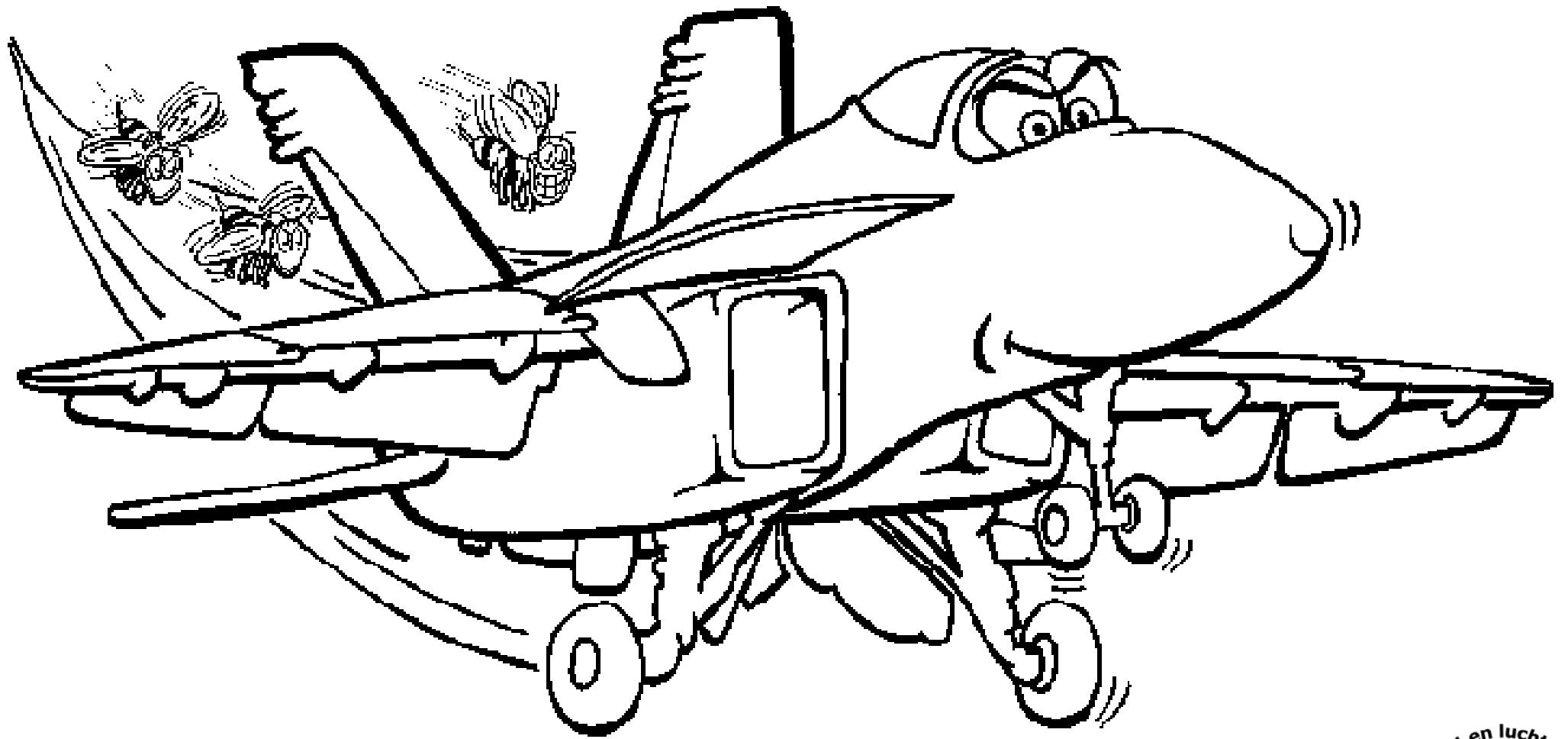


Boeing 757-200 and Boeing 767-300

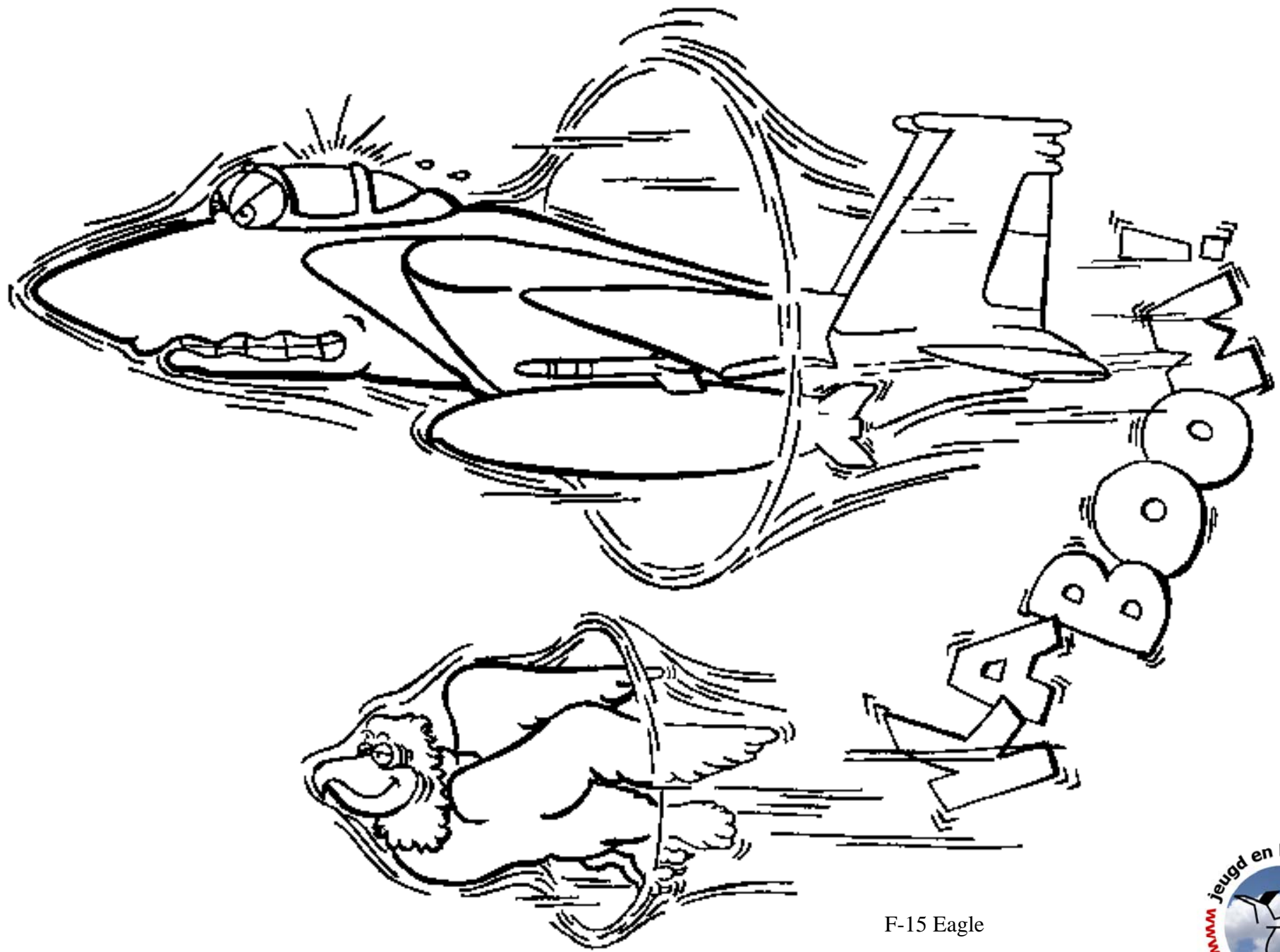




CH-47 Chinook

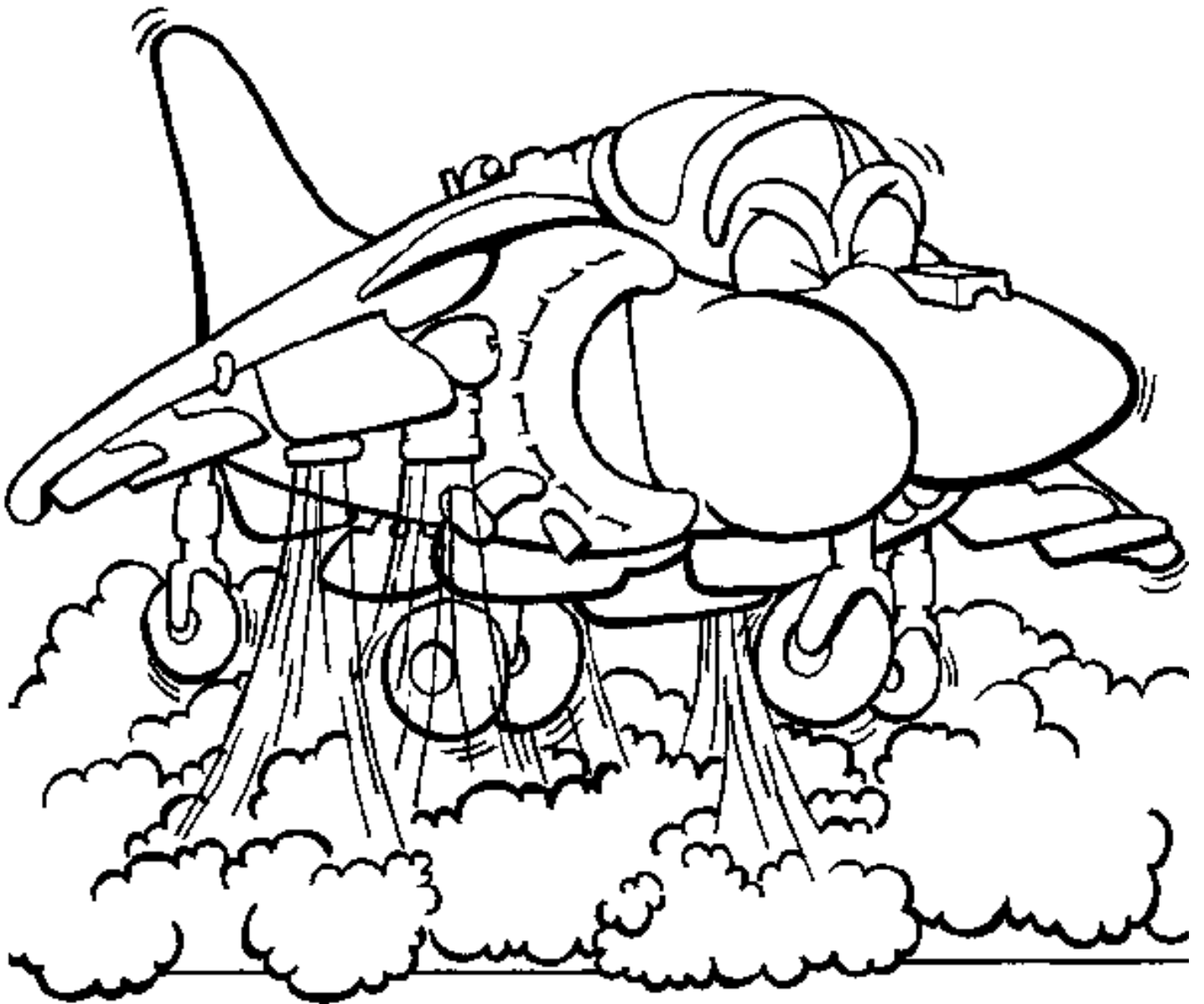


FA-18EF Super Hornet



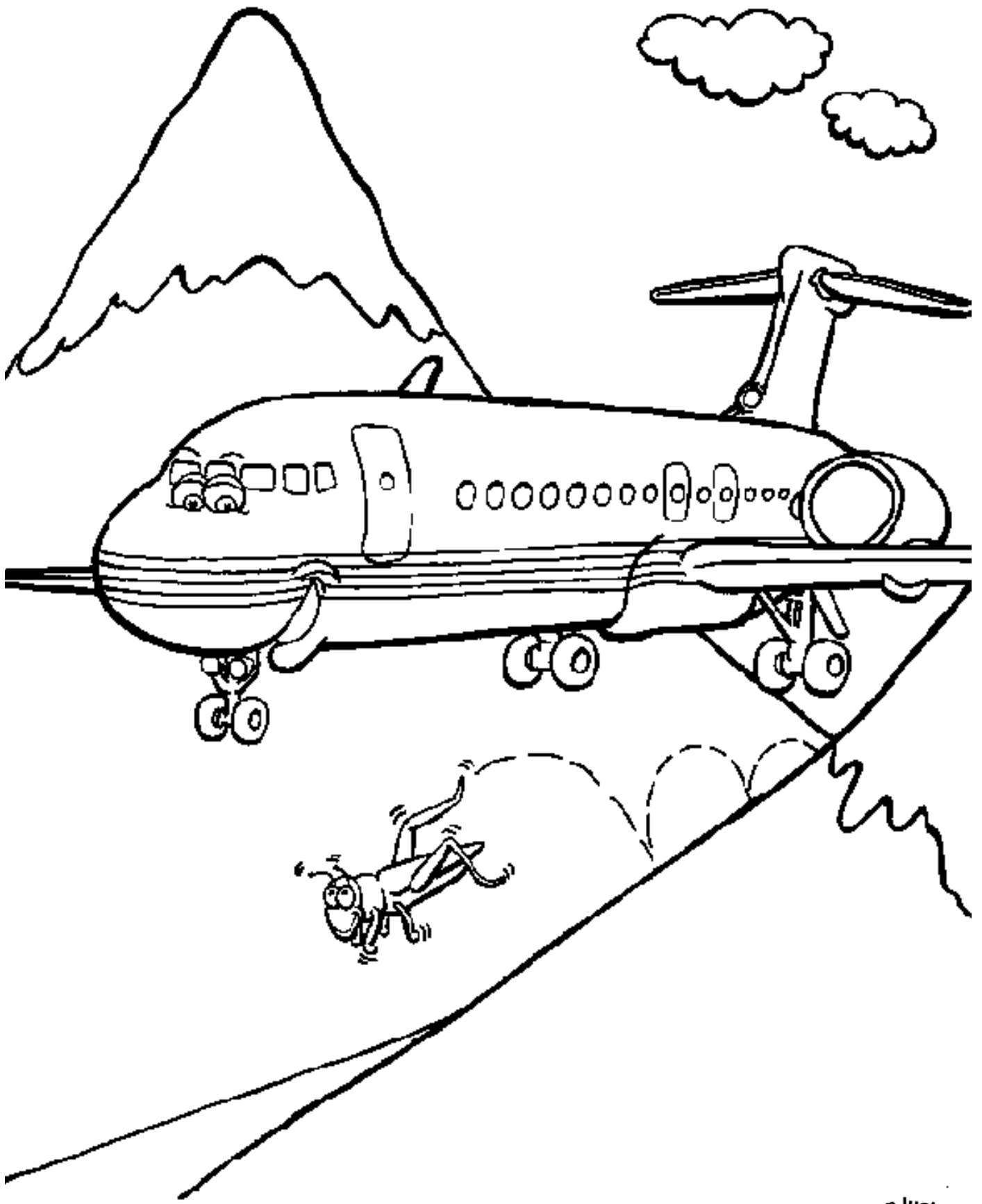
F-15 Eagle





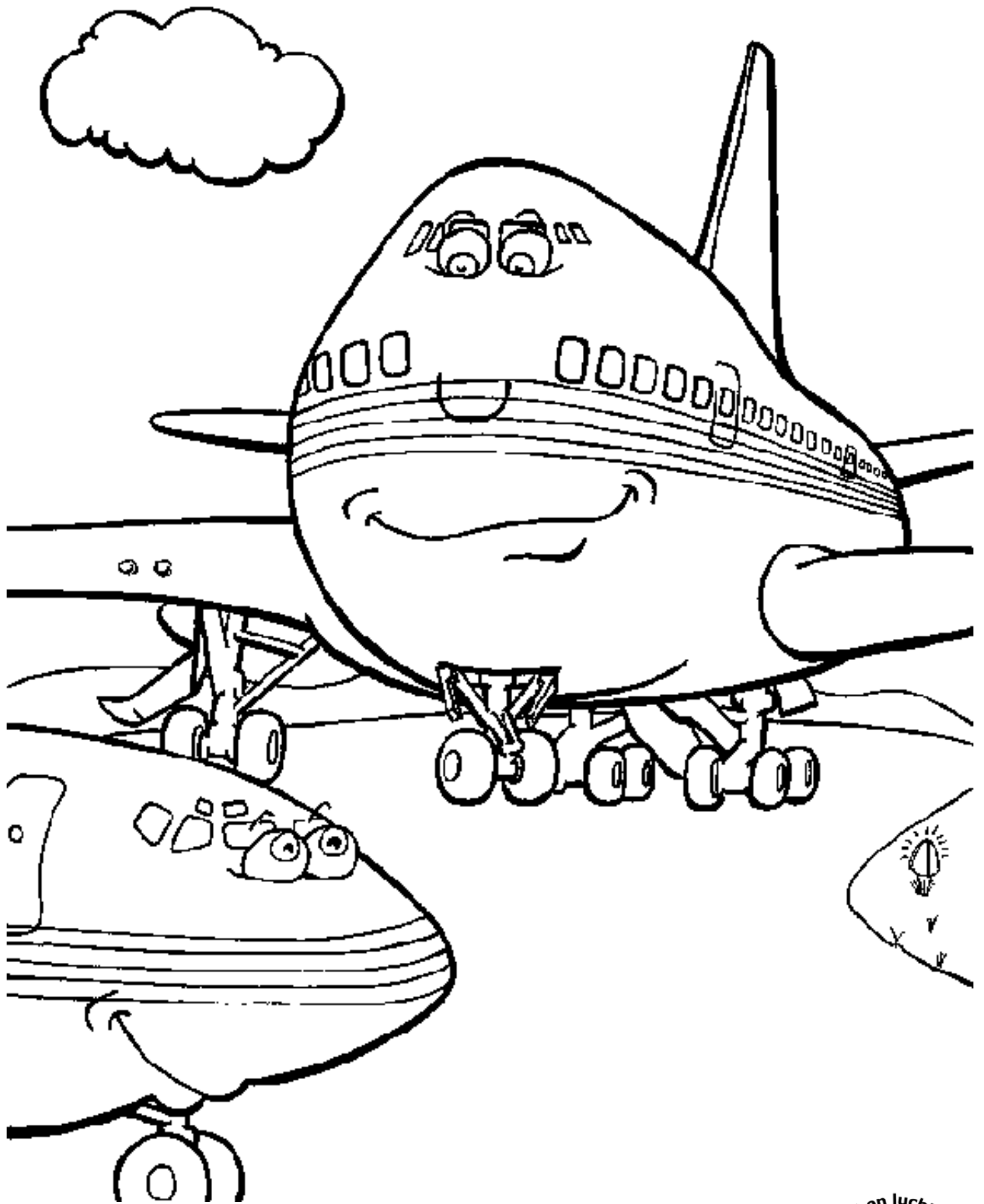
AV-8B Harrier II Plus



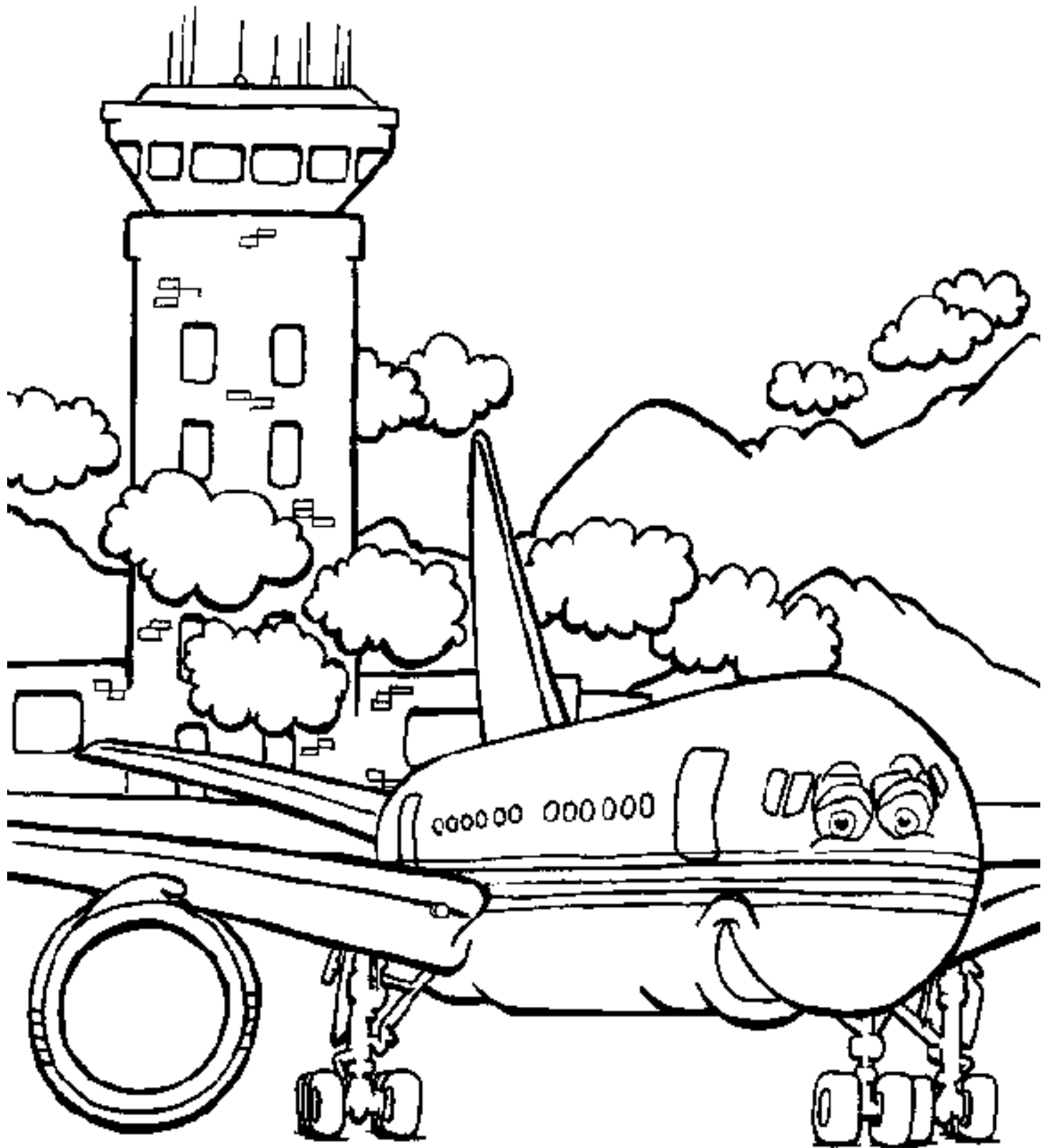


Boeing 717-200

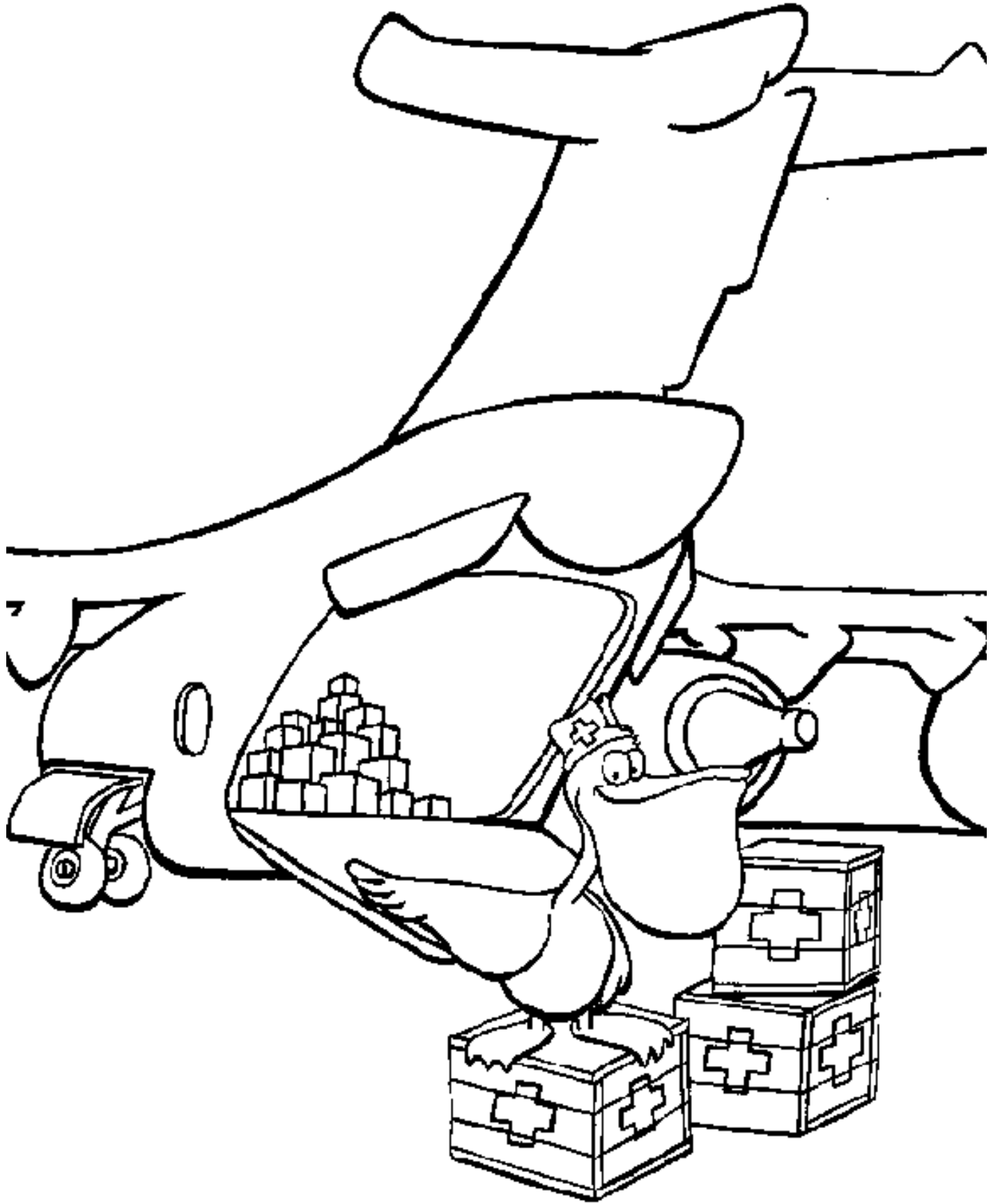




Boeing 737-700 and 747-400



Boeing 777-300



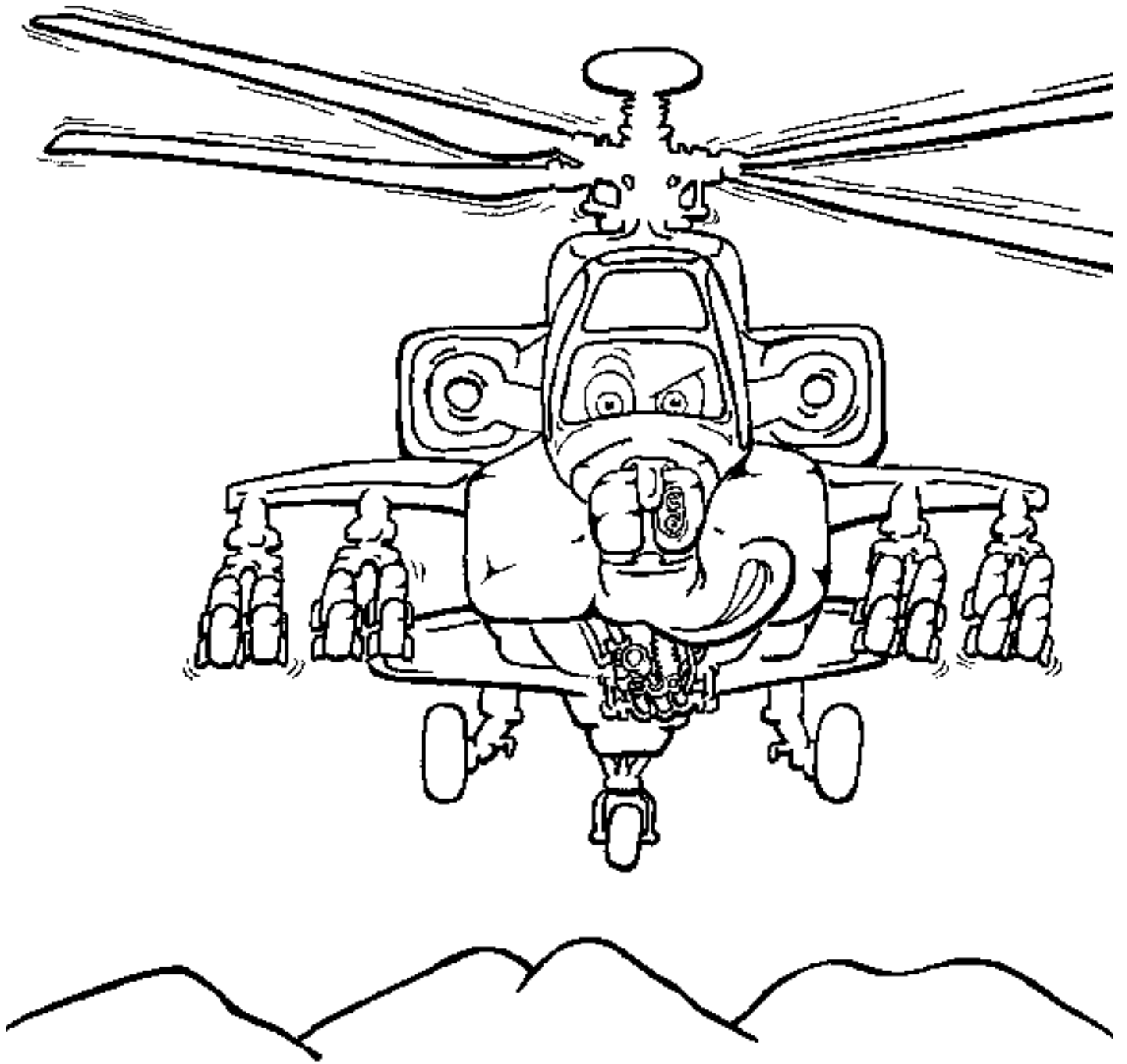
C-17 Globemaster III





Boeing 747-400 747



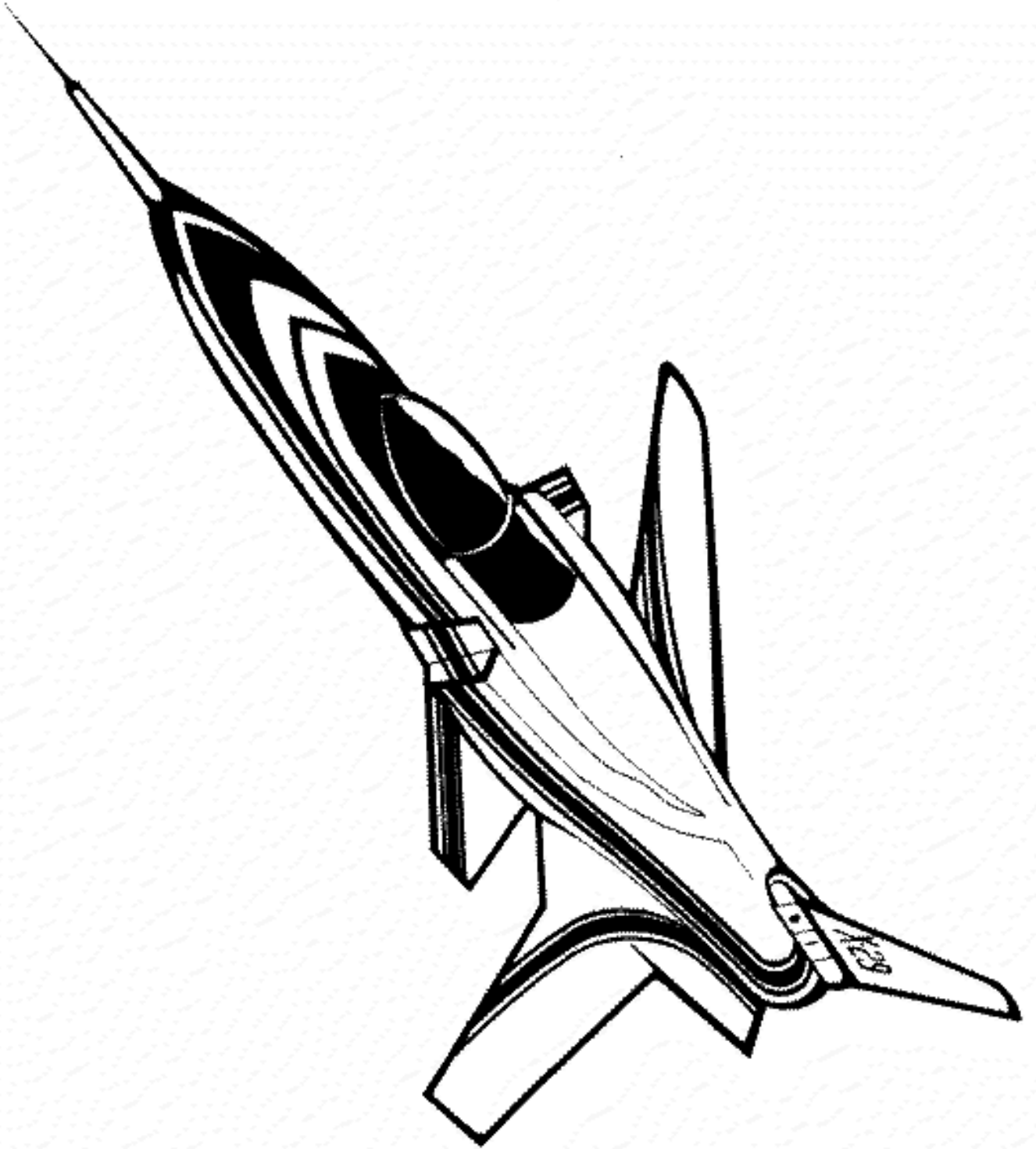


AH-64D Apache Longbow

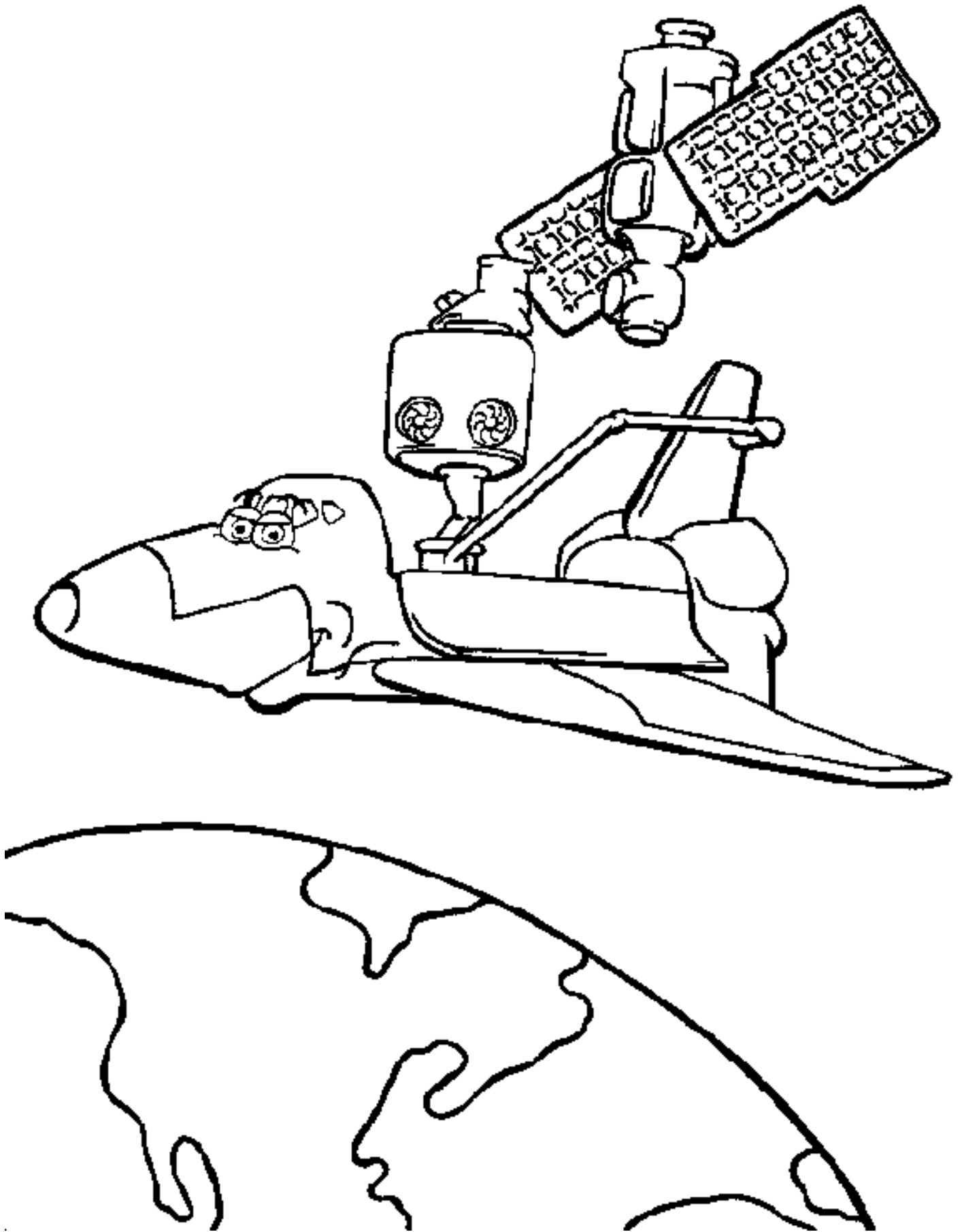


RAH-66 Comanche





X29



Space Shuttle

