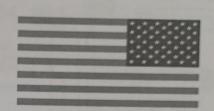




VOYAGER



UNASSEMBLED PLASTIC MODEL KITS

SCALE:1/72

The Rutan Model 76 Voyager was the first aircraft to fly around the world without stopping or refueling. It was piloted by Dick Rutan and Jeana Yeager. The flight took off from Edwards Air Force Base's 15,000 foot (4,600 m) runway in the Mojave Desert on December 14, 1986, and ended 9 days, 3 minutes and 44 seconds later on December 23, setting a flight endurance record. The aircraft flew westbound 26,366 statute miles (42,432 km; the FAI accredited distance is 40,212 km)^[1] at an average altitude of 11,000 feet (3,350 m).

PAINTS |

A SHUMBROL 130 SATIN WHITE

B HUMBROL 85 COAL BLACK

C HUMBROL 128
US COMPASS GREY

D HUMBROL 174
SIGNAL RED

E HUMBROL 191 CHROME SILVER HUMBROL 53
GUNMETAL

SYMBOLS

1 STAGES OF ASSEMBLY

B TO PAINT

TO BEND

1 NUMBER PARTS

GLUE

SCRATCH BUILT

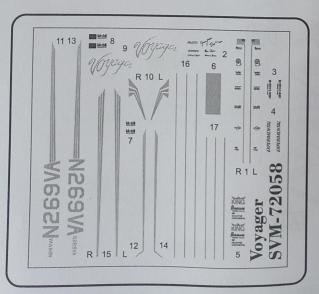
APPLY DECALS

DON'T GLUE

OPEN HOLE

X2 QUANTITY OF OPERATIONS

P HA BUBIP OPTIONAL A CAT OUT



The model is executed on technology short run and is intended only for experienced modelers.

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