



## Savoia-Marchetti 5.55

## 1/72 SCALE MODEL CONSTRUCTION KIT

Ready to assemble scale models kit. Contains part for one model.

Model length: 225 mm Wingspan: 332 mm Plastic parts: 186 Photoetched parts: 29

The Savoia-Marchetti S.55 was a double-hulled flying boat produced in Italy, beginning in 1924. Shortly after its introduction, it began setting records for speed, payload, altitude and range

The first S.55 crossing was made in 1927 by the Santa Maria under Francesco de Pinedo. After flying south to Bolama, at that time in Portuguese Guinea they hoped to cross the ocean without another stop but were forced down at Cape Verde, reaching Crazil on 23 February 1927. After the crossing, the aircraft was traded to Brazil for coffee beans.

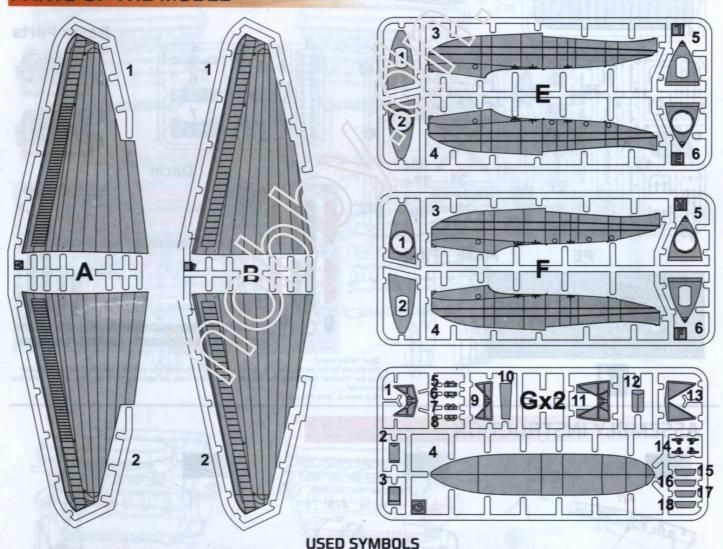
The Brazilian João Ribeiro de Barros and his crew of three made another crossing in S.55 "Jahú" on 24 April 19.7. Departing from Santiago Island,

he crossed the Atlantic in "Jahú" and landed at Fernando de Noronha Island, Brazil.

Pilots Francesco de Pinedo and Carlo del Prete took off from Sesto Calende, Italy, in an S-55. Four months later, they arrived back in Italy, having flown nearly 48,280 km (30,000 mi) in 193 flying hours and having made just over 50 stops, including Ric de Carleiro, Buenos Aires and New York City. Number built243+

Dora Wings company thanks for the help in creating the model Maxim Lysak (Switzerland) and Narino De Portoli (Italy).

## PARTS OF THE MODEL











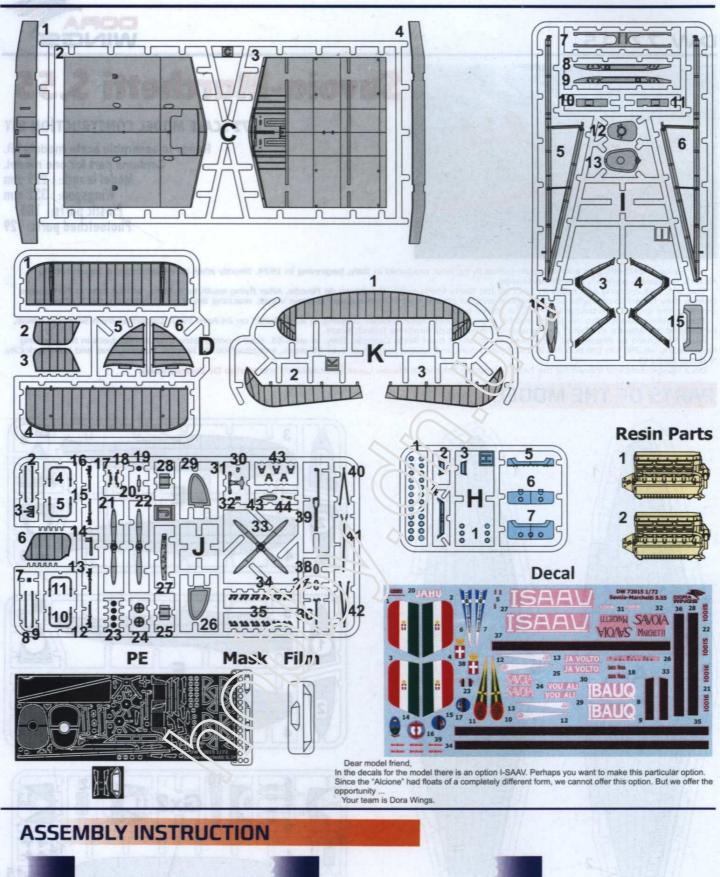




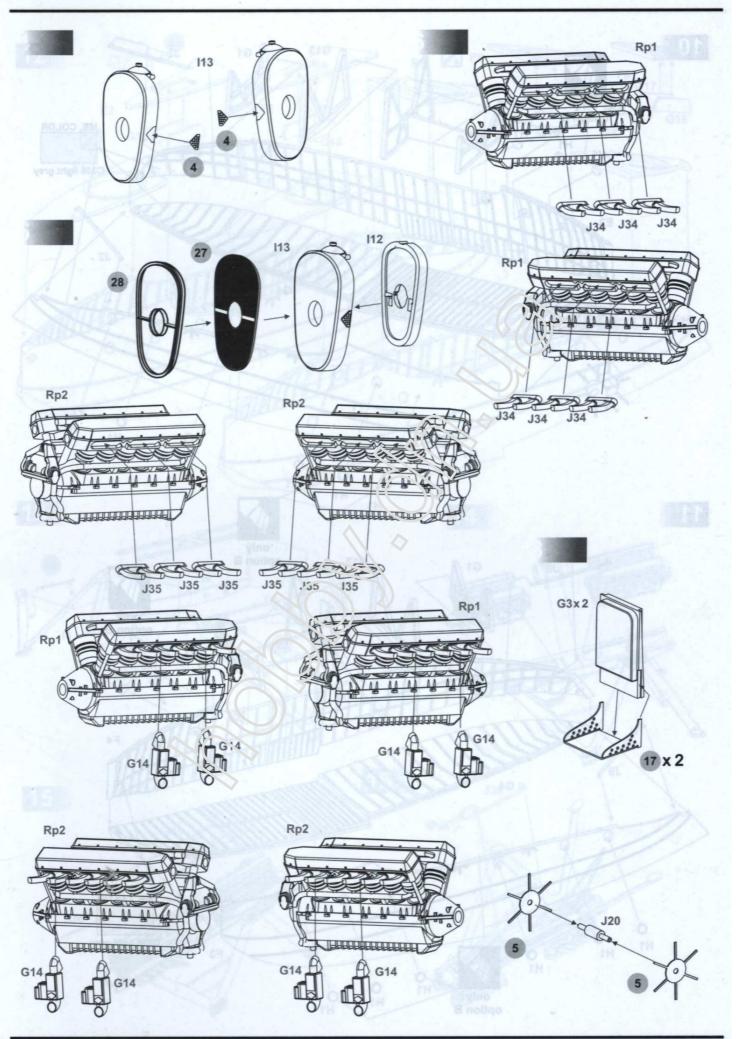


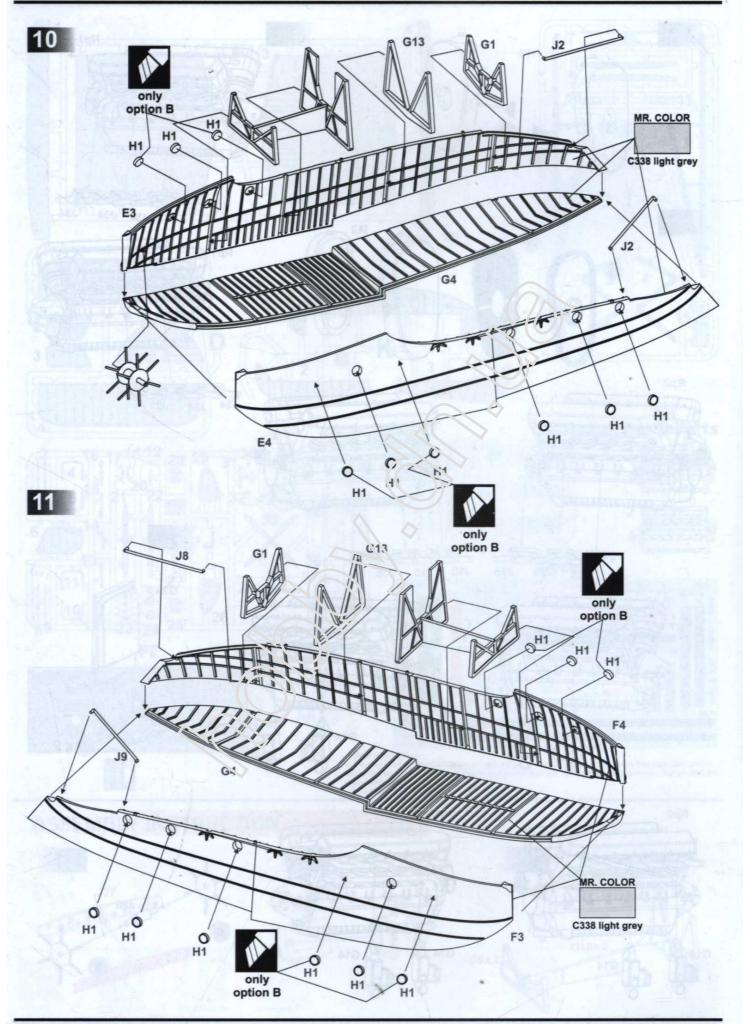
VARIANTS

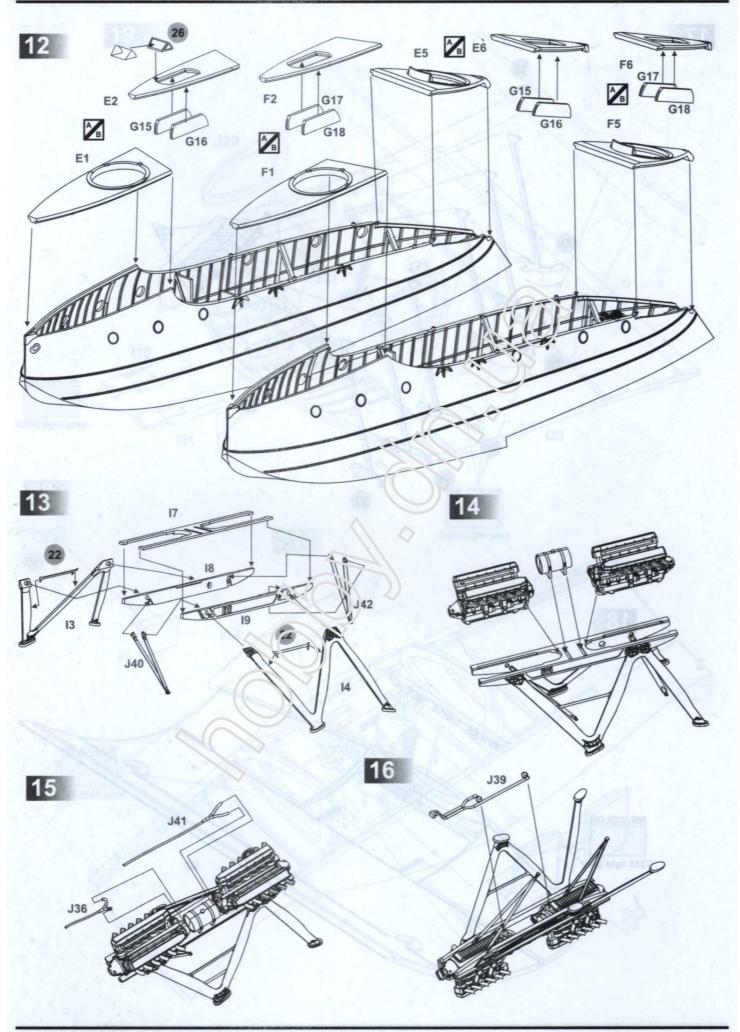


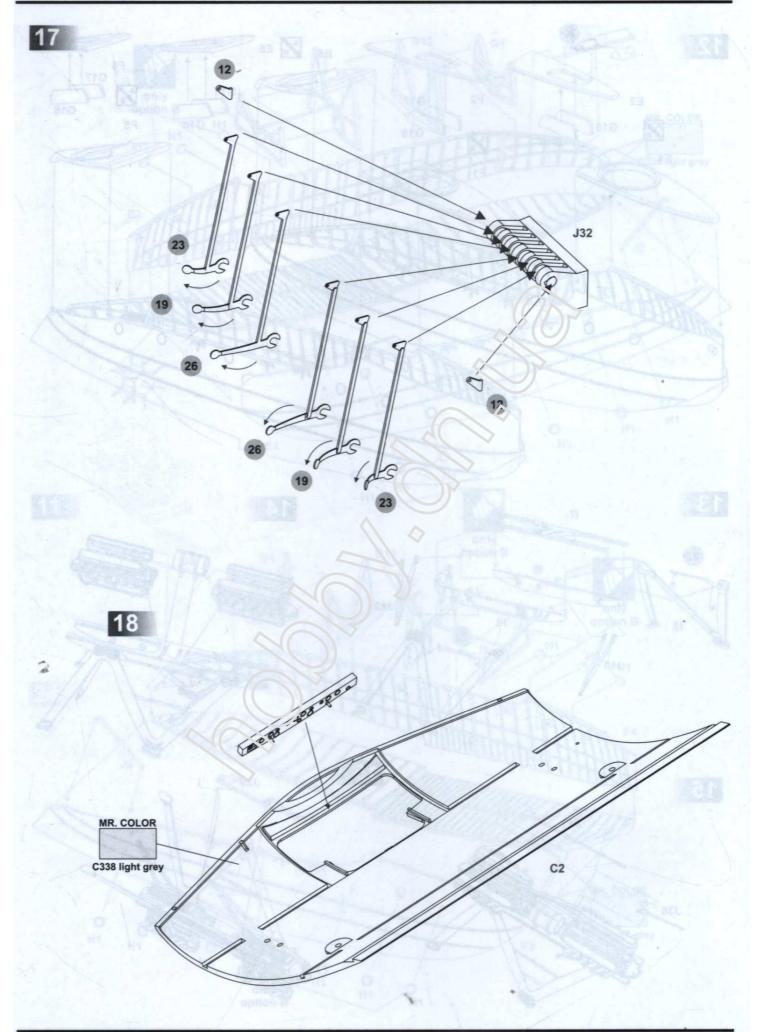


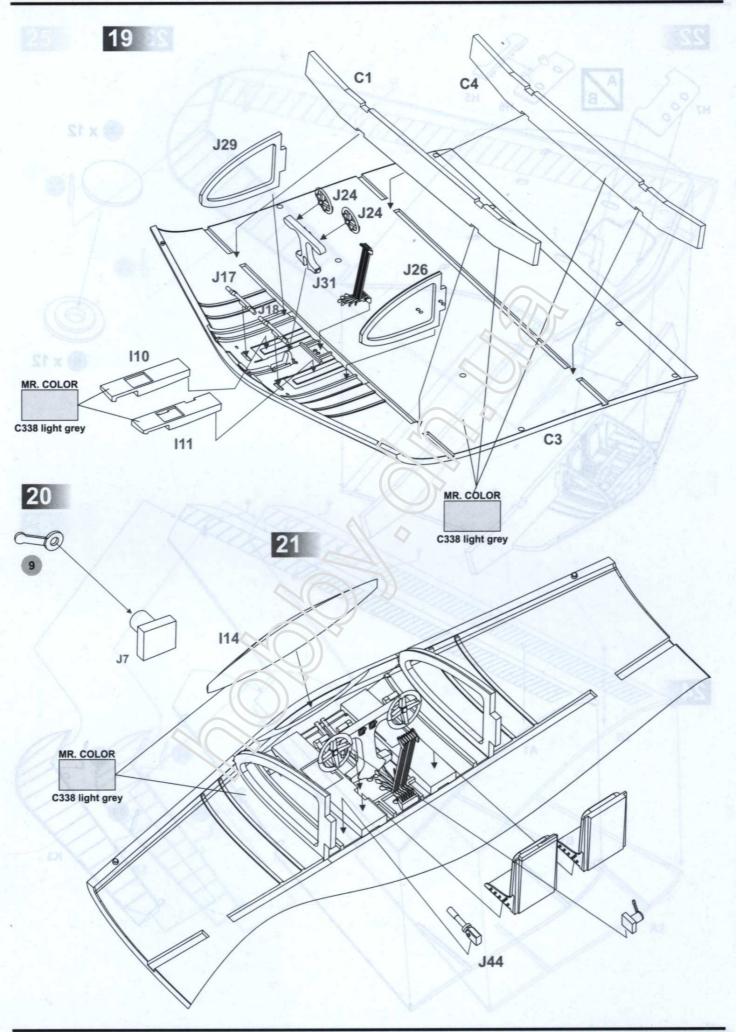
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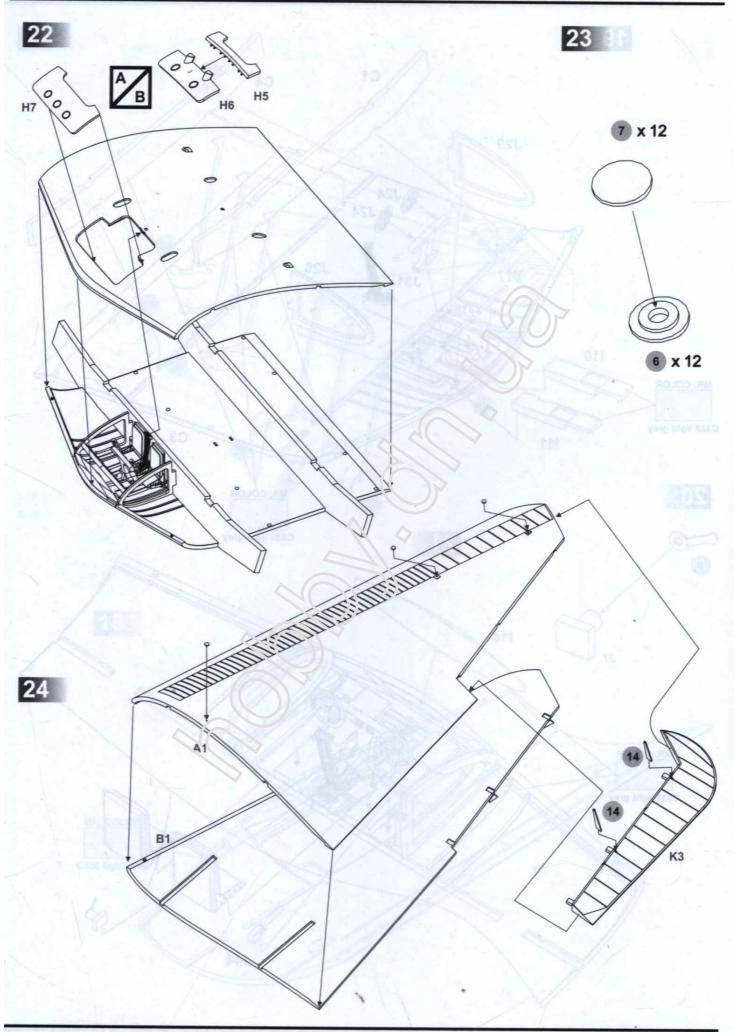


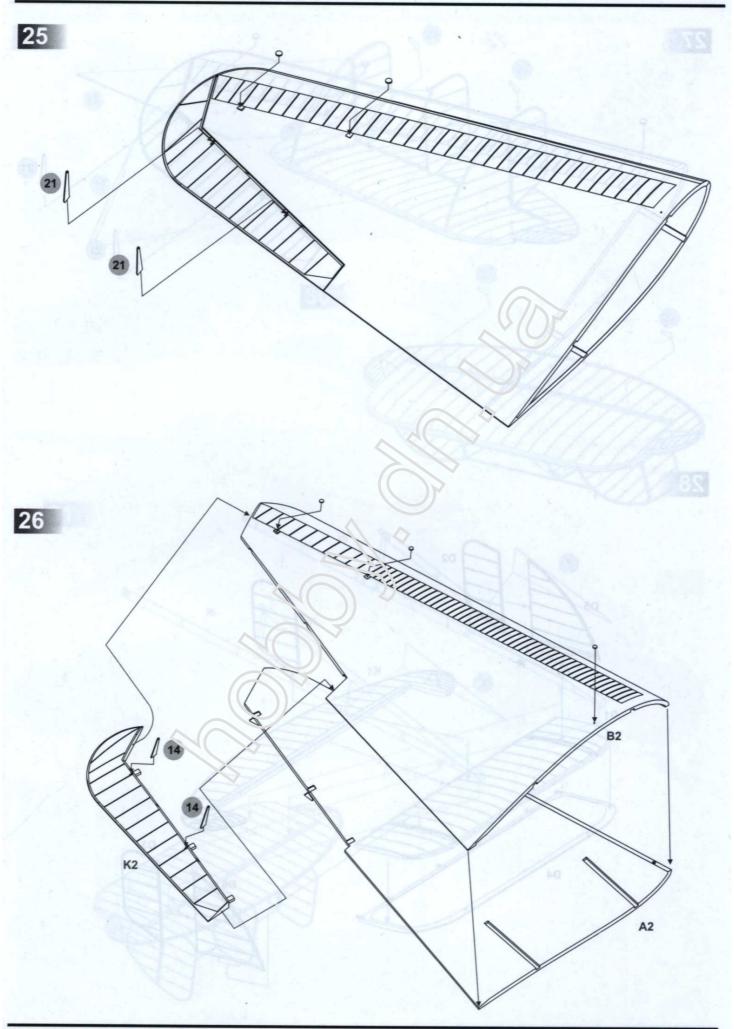


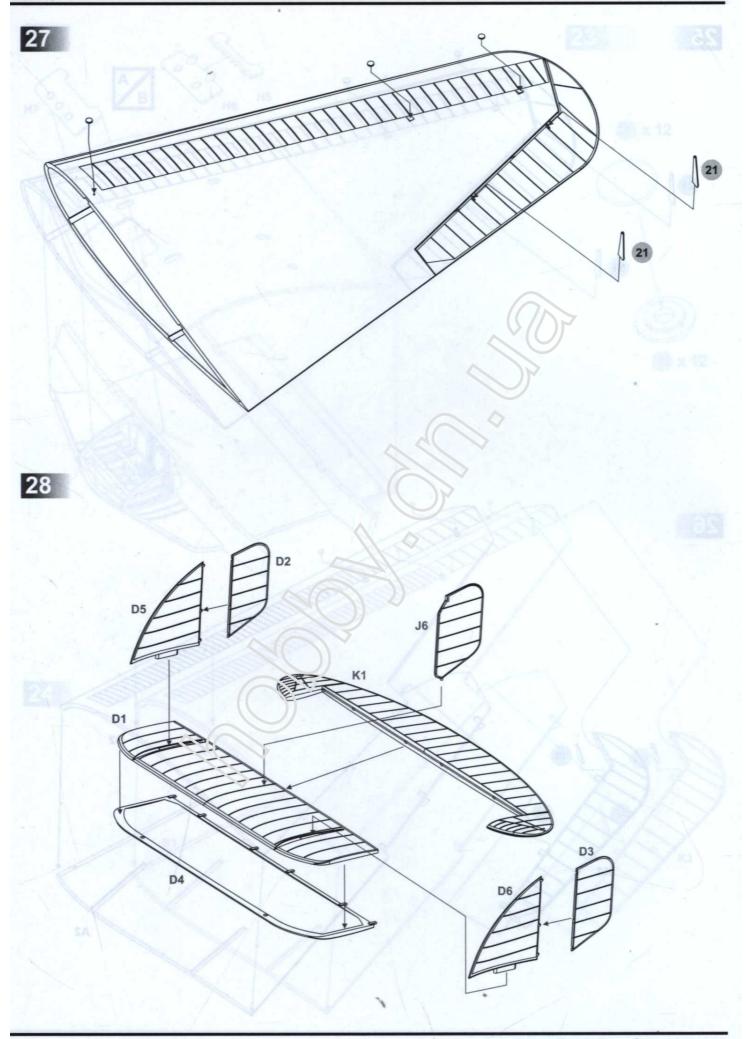


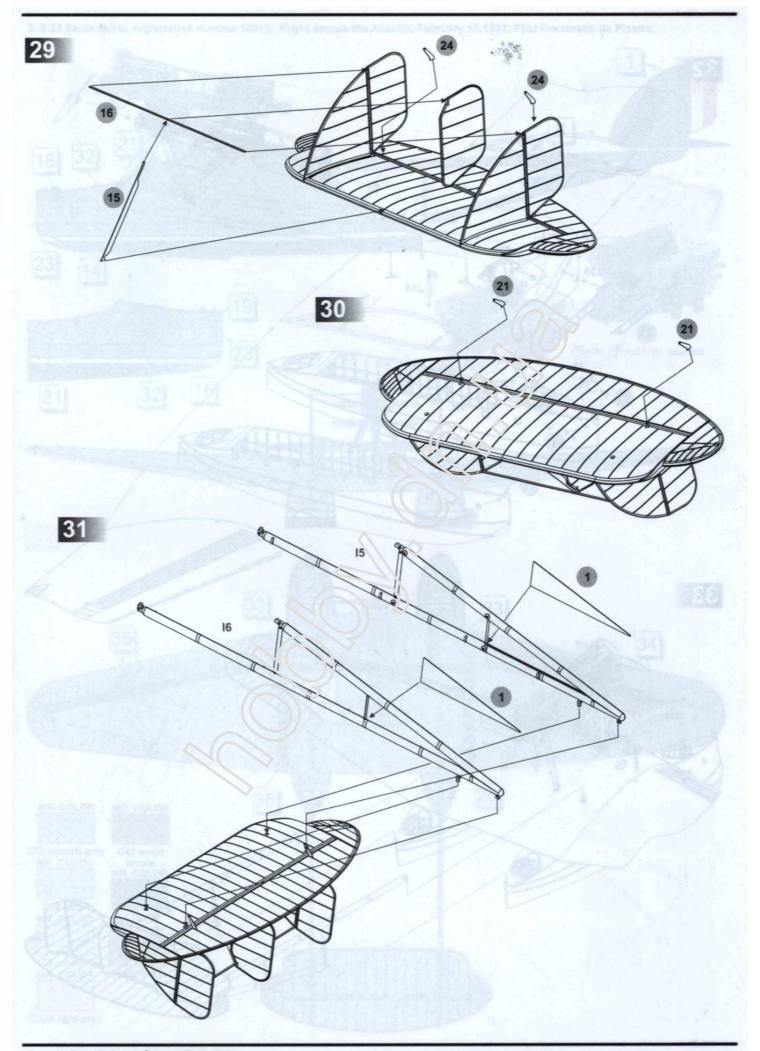


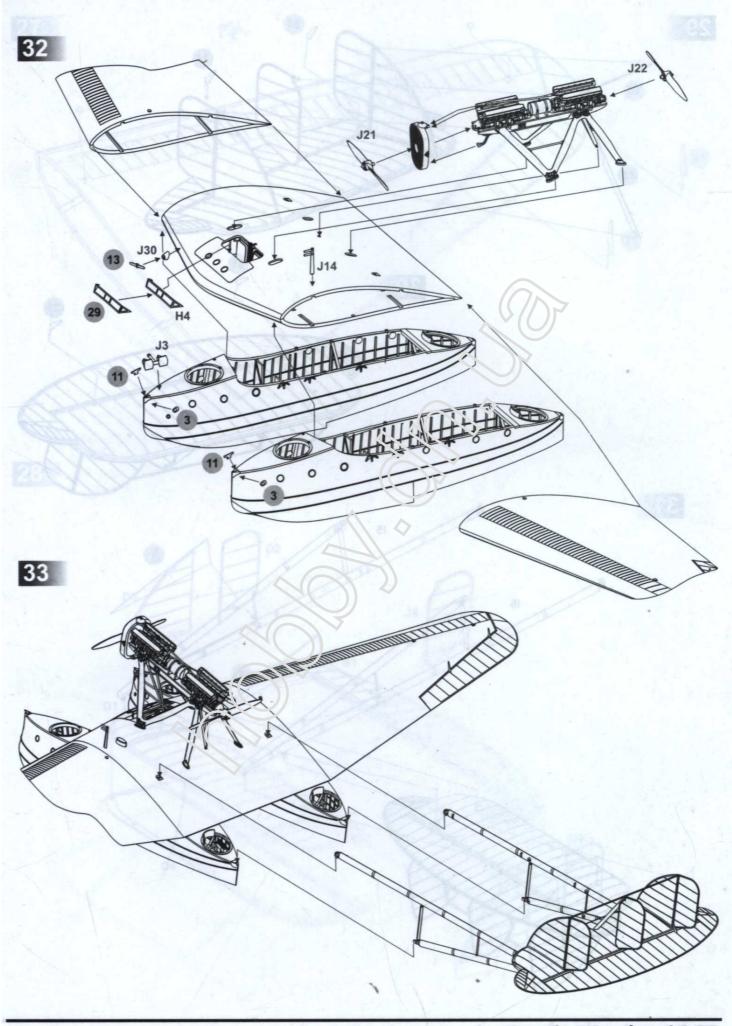


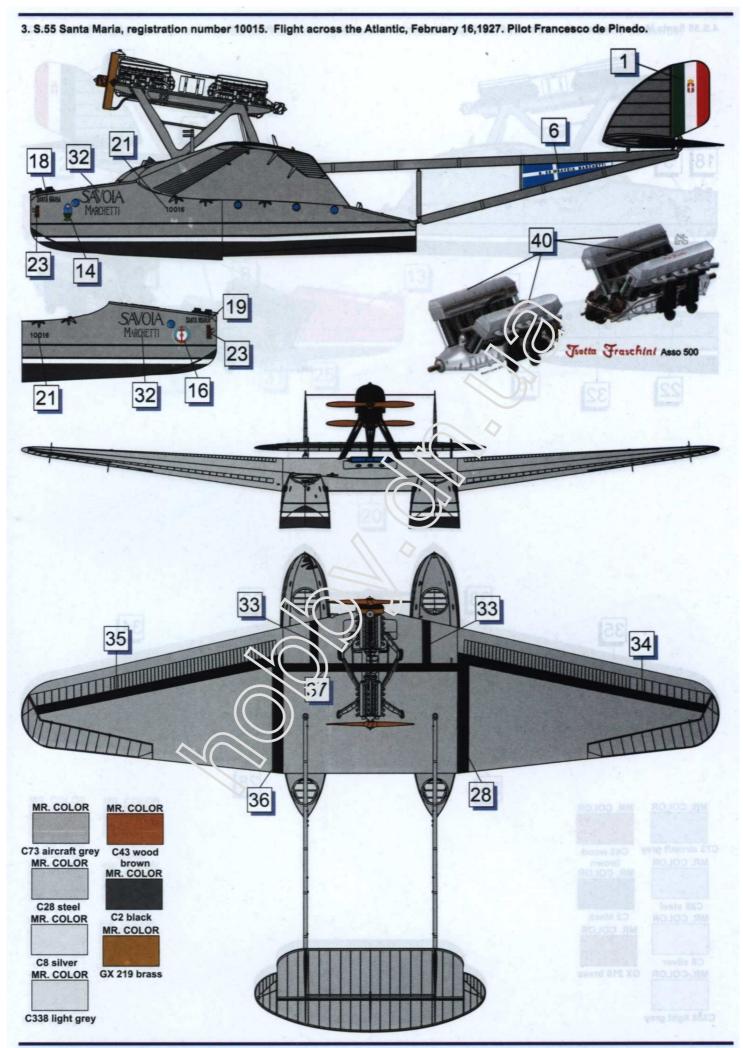












C8 silver MR. COLOR

C338 light grey

GX 219 brass

