

Британський винищувач-бомбардувальник

De Havilland DH112 Venom

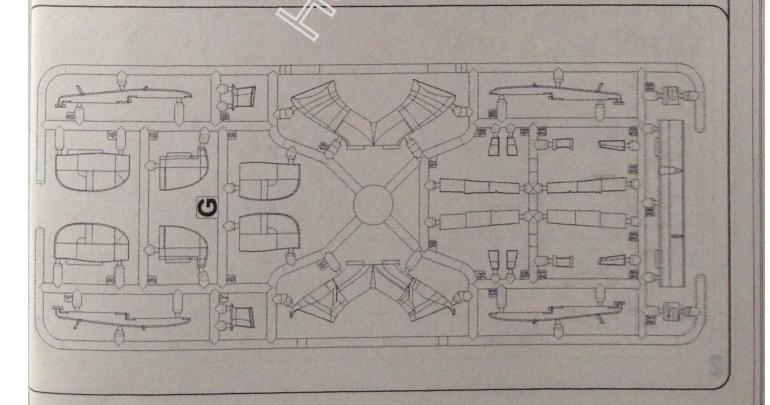
British fighter-bomber aircraft

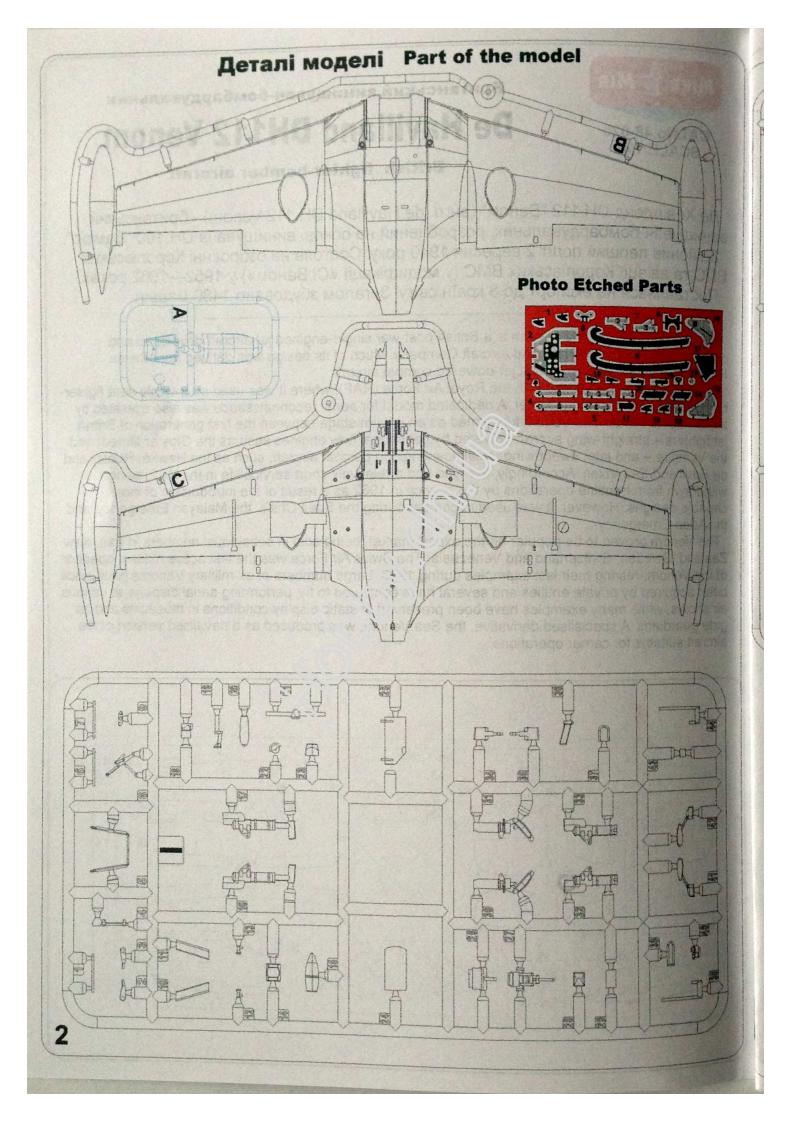
Де Хевілленд DH.112 "Веном" (англ. de Havilland DH.112 Venom) - британський винищувач-бомбардувальник, розроблений на основі винищувача DH.100 "Вампір". Здійснив перший політ 2 вересня 1949 року. Состояв на озброєнні Королівських ВПС та авіації Королівських ВМС (у модифікації «Сі Веном») у 1952—1962 роках. Поставлявся на експорт до 8 країн світу. Загалом збудовано 1480 машин.

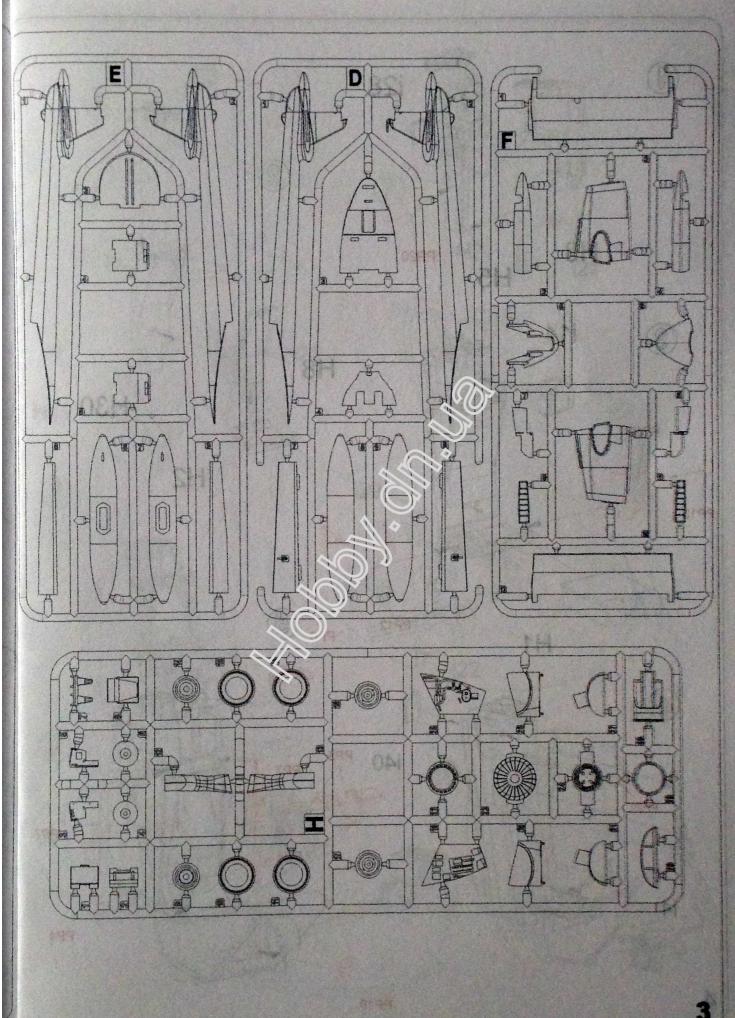
The de Havilland DH 112 Venom is a British post-war single-engined jet aircraft developed and manufactured by the de Havilland Aircraft Company. Much of its design was derived from the de Havilland Vampire, the firm's first jet-powered combat aircraft.

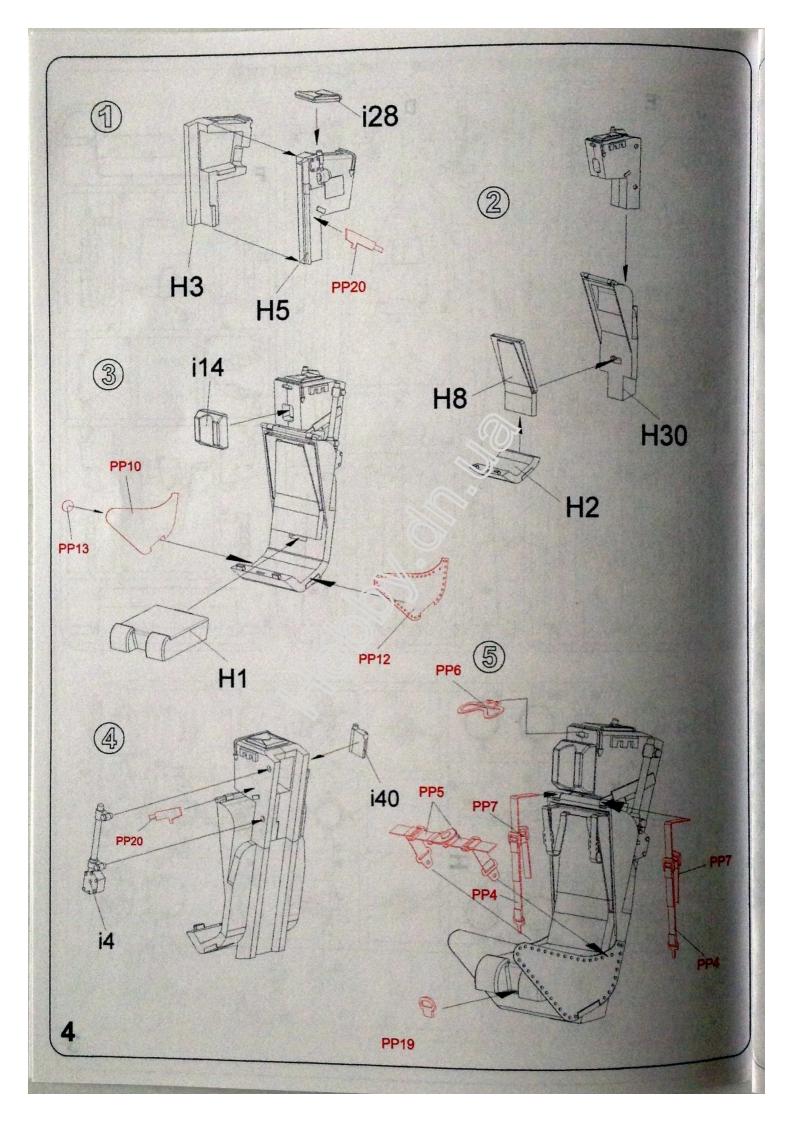
The Venom entered service with the Royal Air Force (RAF), where it was used as a single-seat fighterbomber and two-seat night fighter. A dedicated model for aerial recognaissance was also operated by the Swiss Air Force. The Venom functioned as an interim stage bet we the first generation of British jet fighters - straight-wing aircraft powered by centrifugal flow engine such as the Gloster Meteor and the Vampire - and later swept wing, axial flow-engined combat sirch), such as the Hawker Hunter and de Havilland Sea Vixen. Accordingly, the type had a relatively shon service life in the RAF, being withdrawn from frontline operations by the service in 1962 a sesult of the introduction of more capable designs. However, it was used in combat during the Suez Crisis, the Malayan Emergency, and the Aden Emergency.

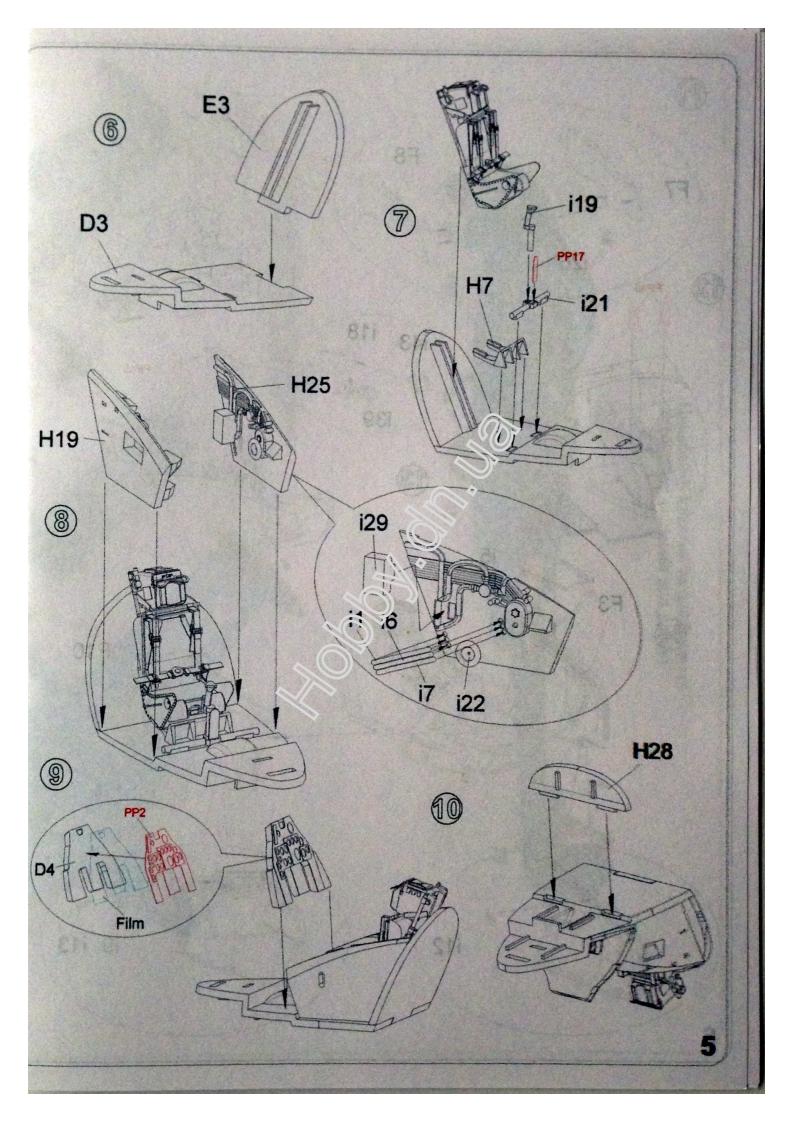
The Venom proved to be popular on the export market, saig sold in substantial numbers to trag. New Zealand, Sweden, Switzerland and Venezuela. The Swiss Air Force was the last active military operator of the Venom, retiring their last examples during 1963. Arge numbers of ex-military Venoms have since been acquired by private entities and several key on the ued to fly, performing aerial displays at various air shows, while many examples have been present d in static display conditions in museums and as gate guardians. A specialised derivative, the sea senom, was produced as a navalised version of the aircraft suitable for carrier operations.

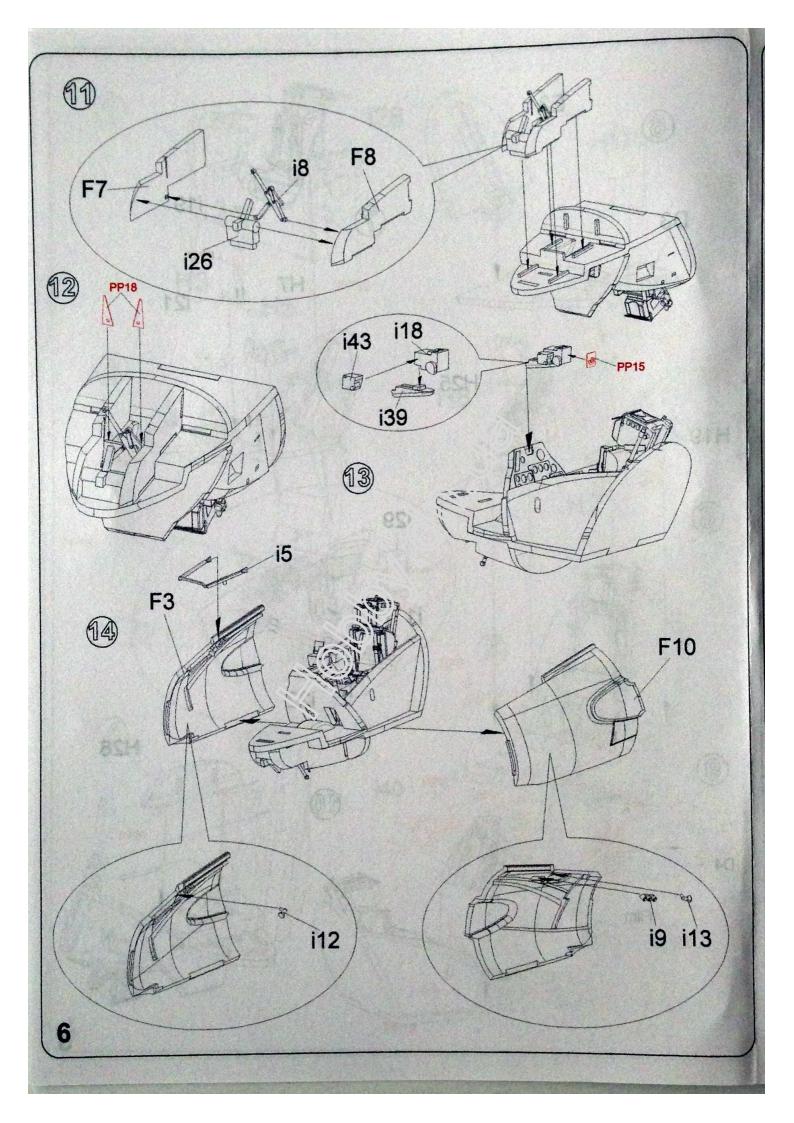


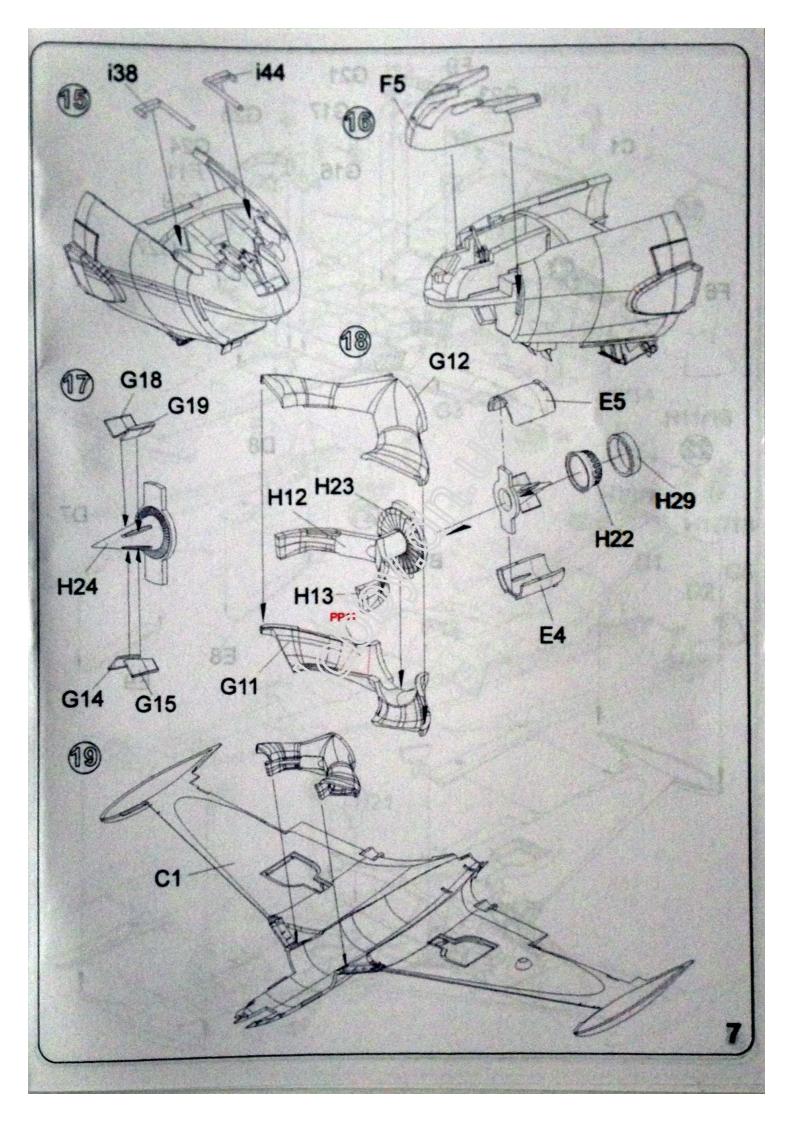


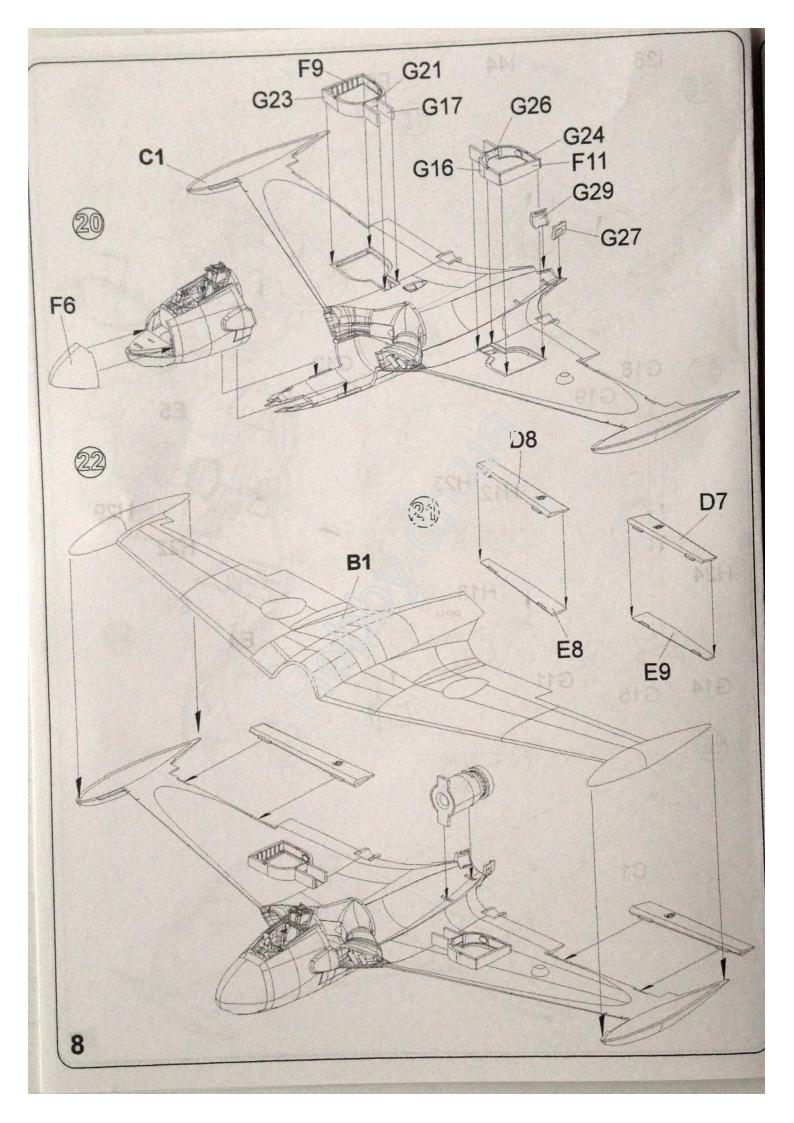


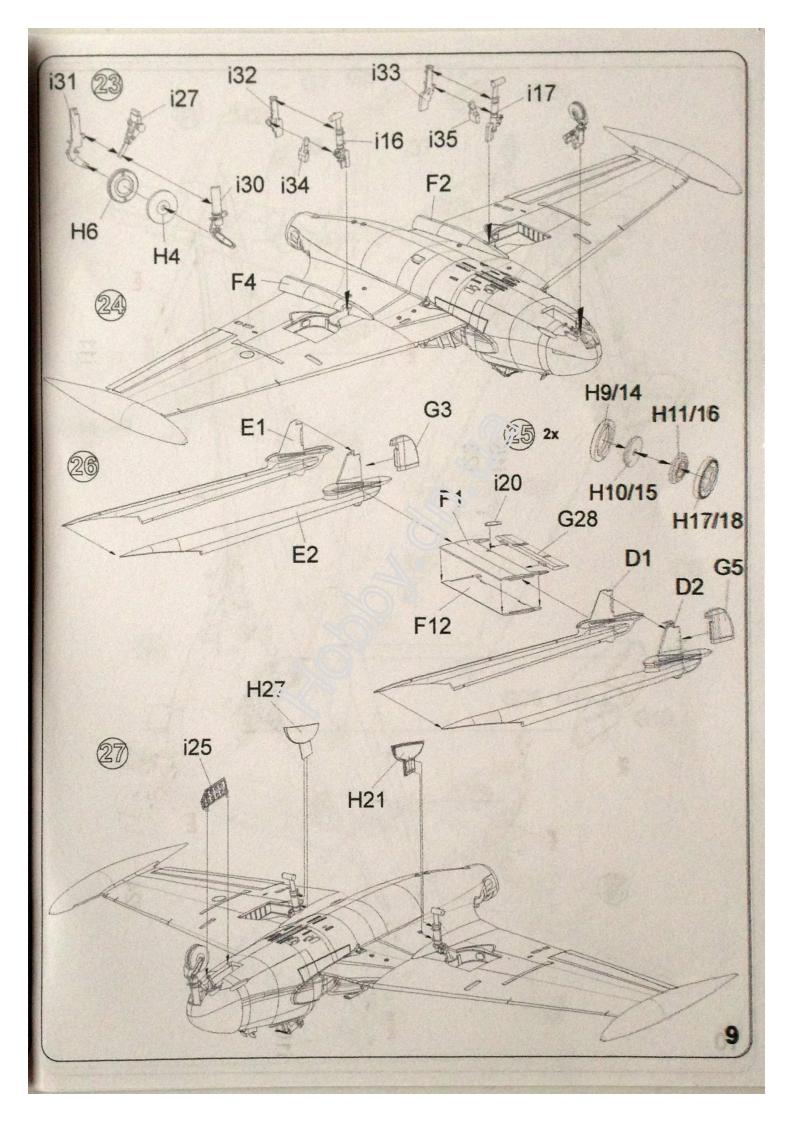


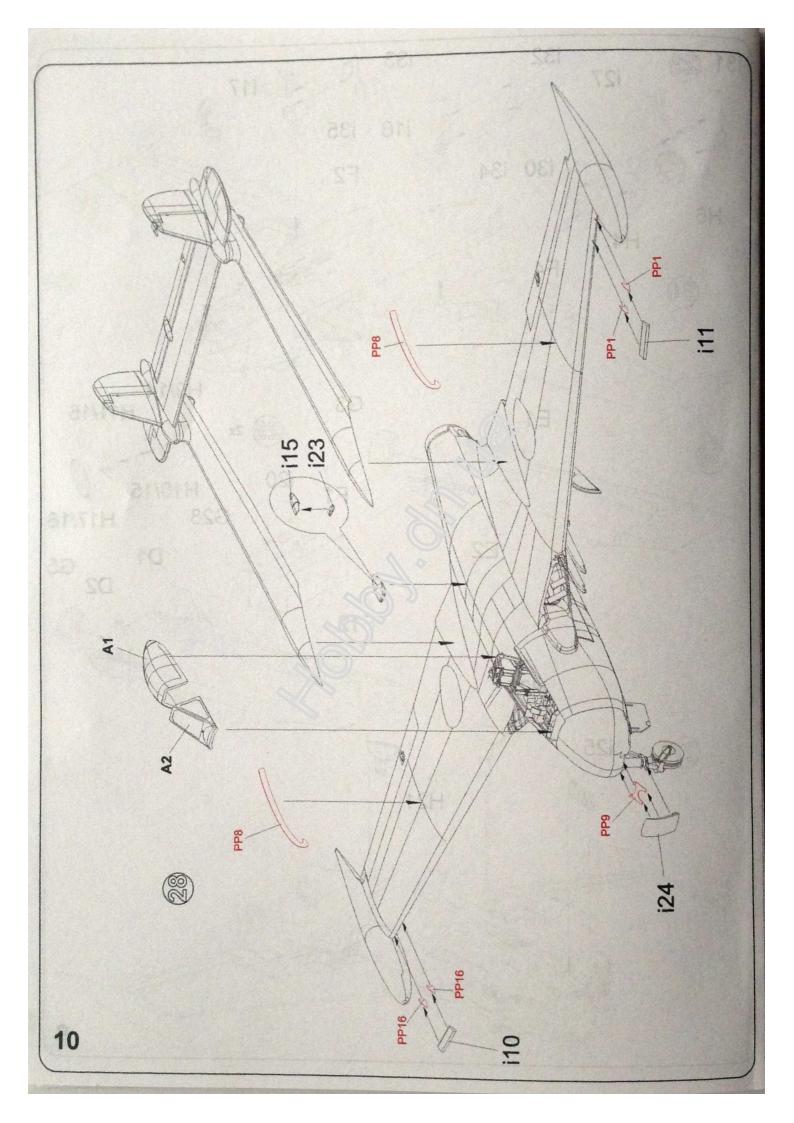


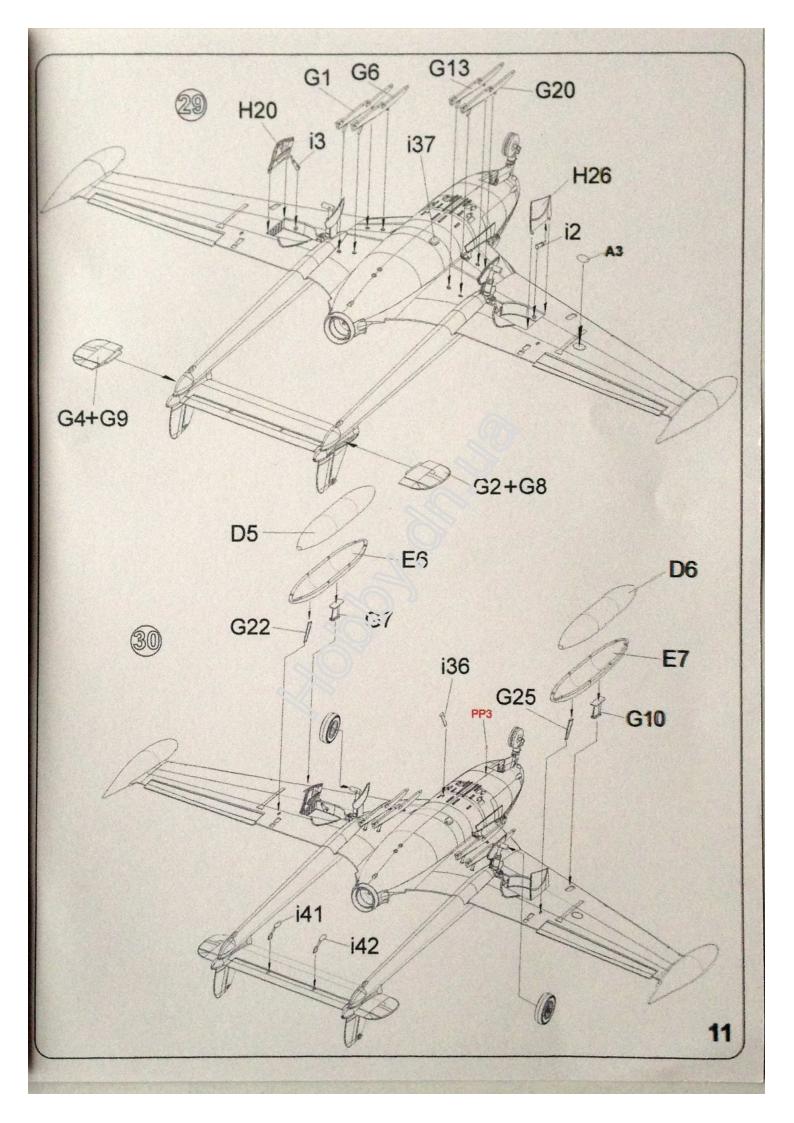




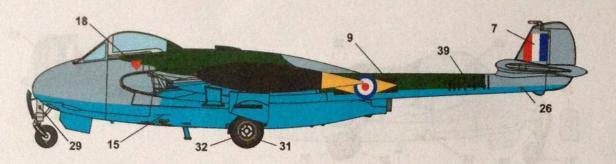






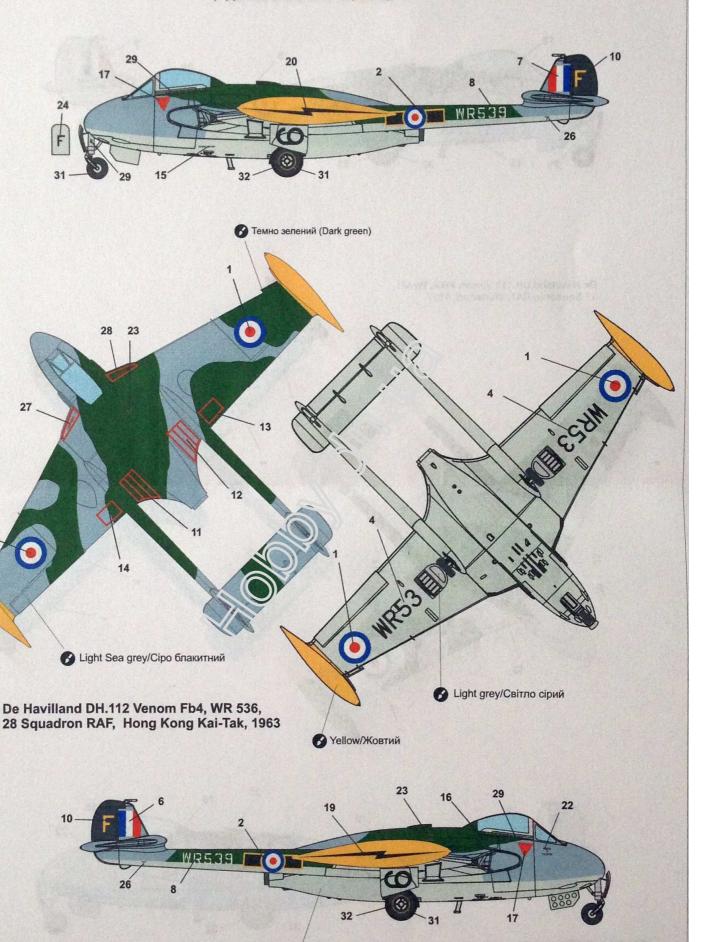


Нанесення декалей та фарбування (Application decals and paints)





Нанесення декалей та фарбування (Application decals and paints)



Sky Blue/Небесно блакитний

E-mail: info@mikro-mir.com mikromir.dnepr@gmail.com www.mikro-mir.com

Made in Ukraine