

ASSEMBLY INSTRUCTIONS FOR



Caproni Ca.100

General characteristics

Length: 7,30 m

Wingspan: 10,00 m

Height: 2,75 m

Wing area: 24,4 m²

Empty weight: 400 kg

Gross weight: 560 kg

Maximum speed: 165 km/h

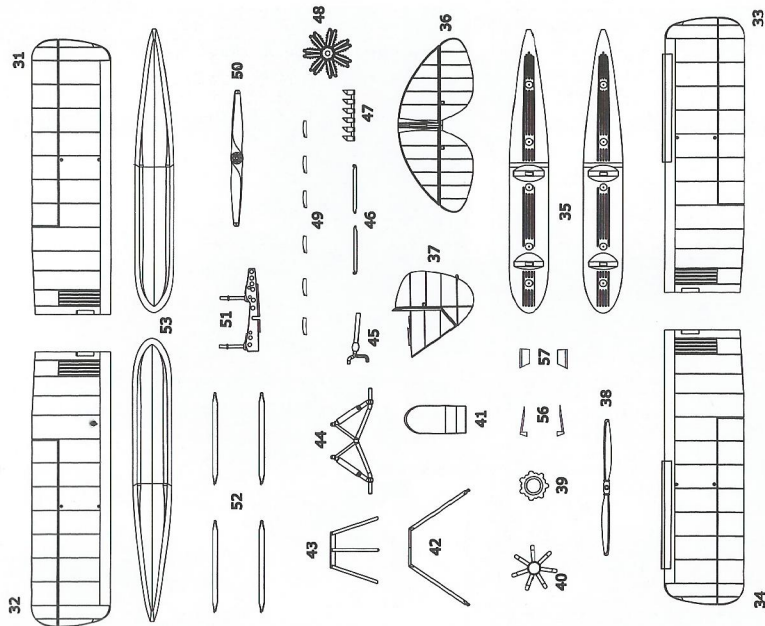
Range: 700 km

Service ceiling: 4000 m

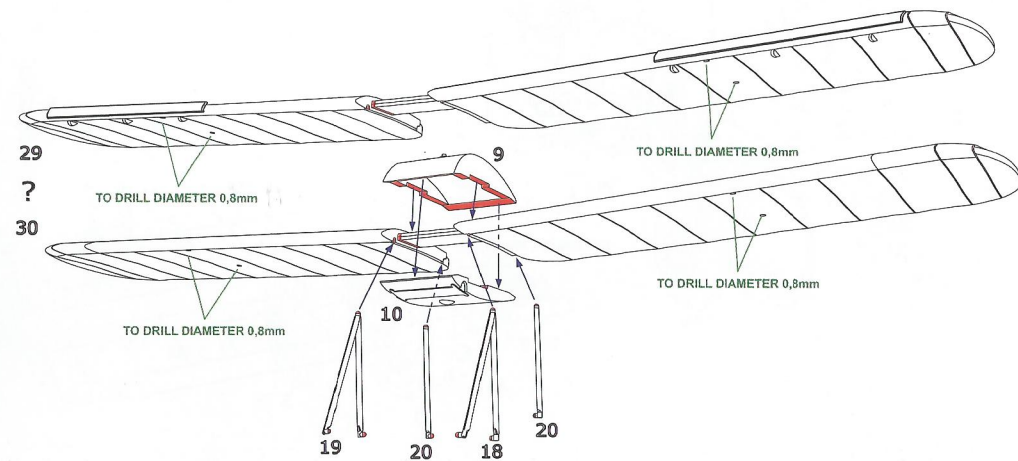
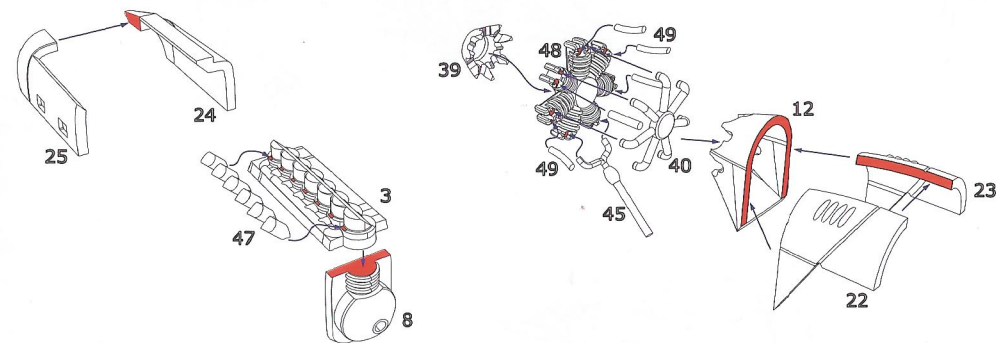
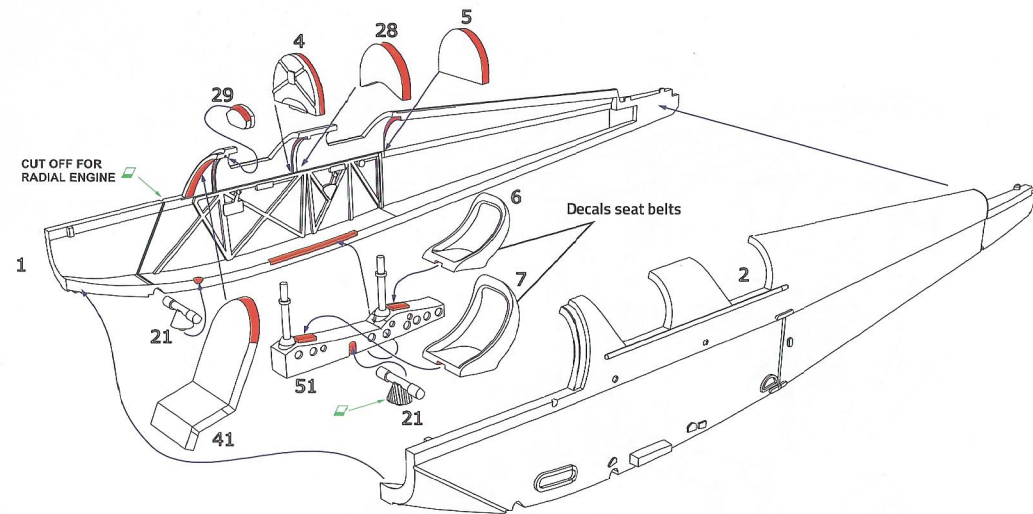
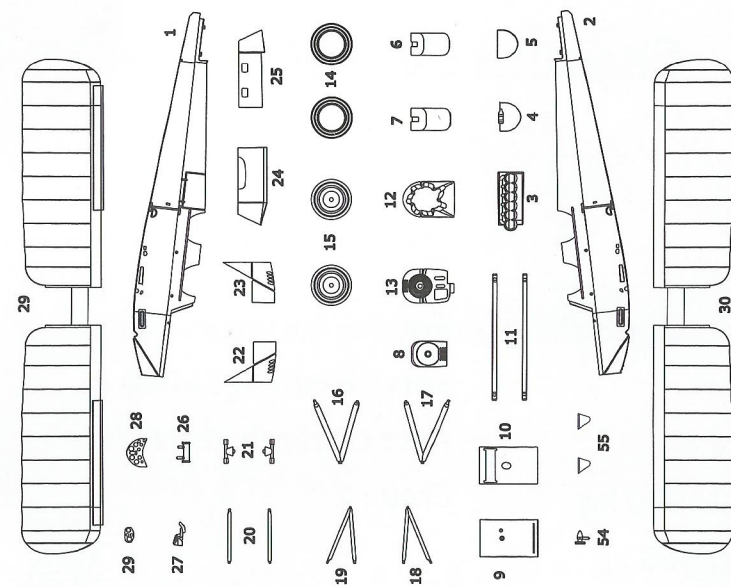
Rate of climb: 1,8 m/s

Crew: 2

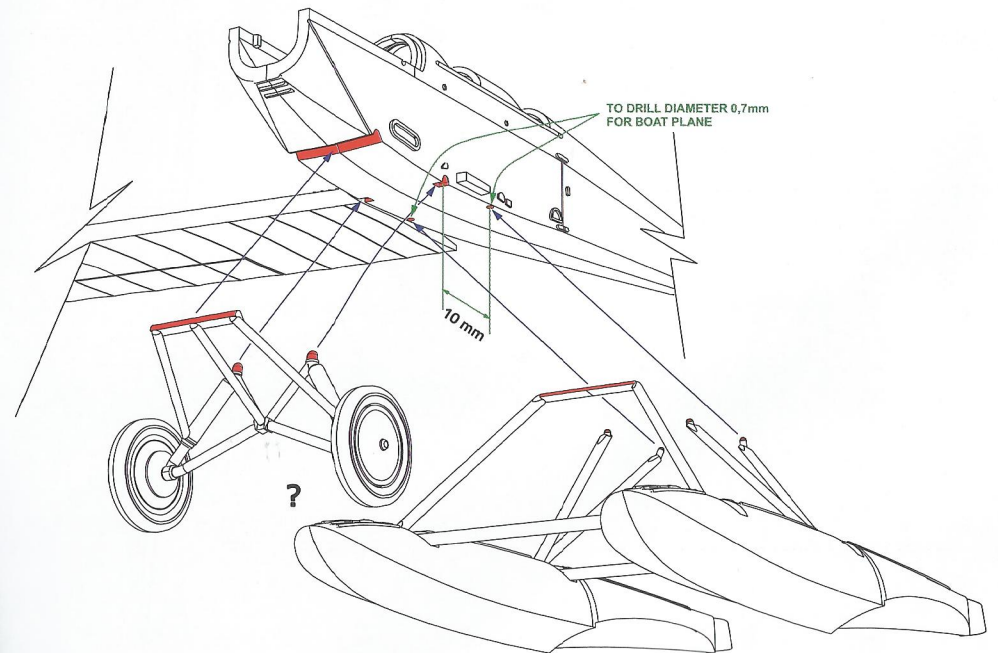
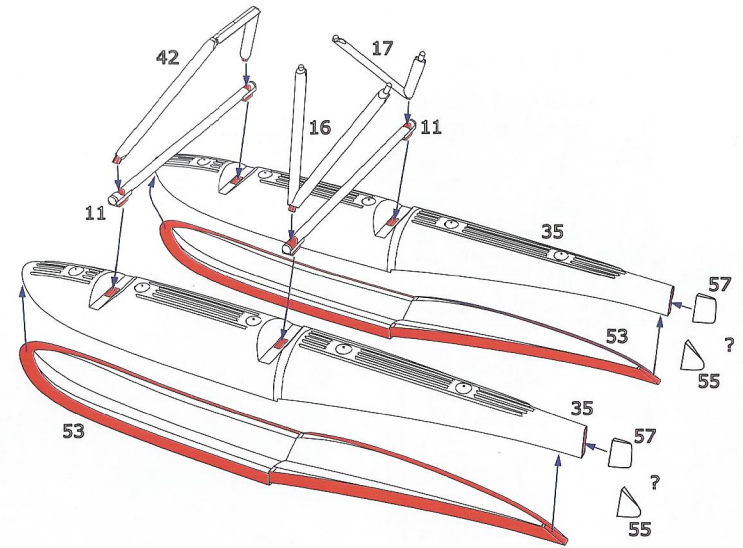
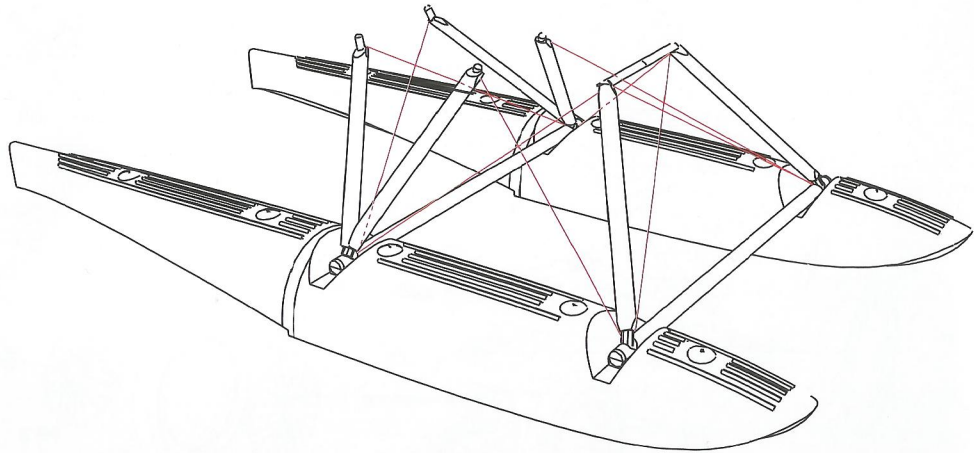
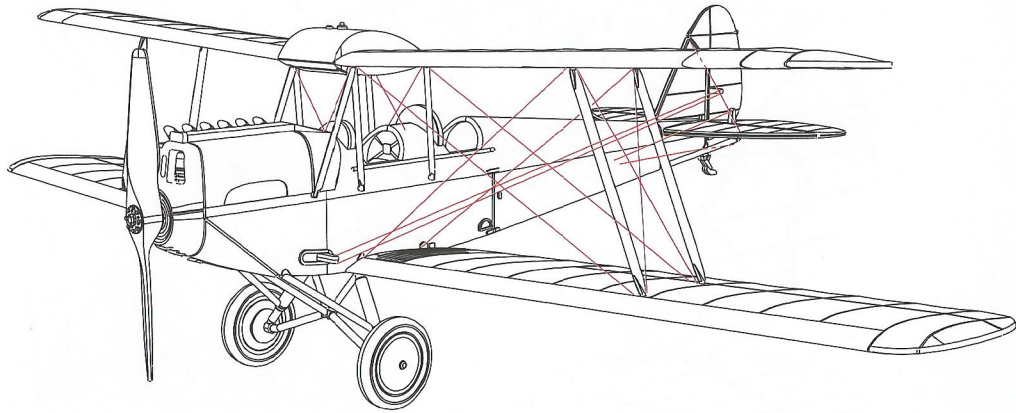




CLEAR PARTS

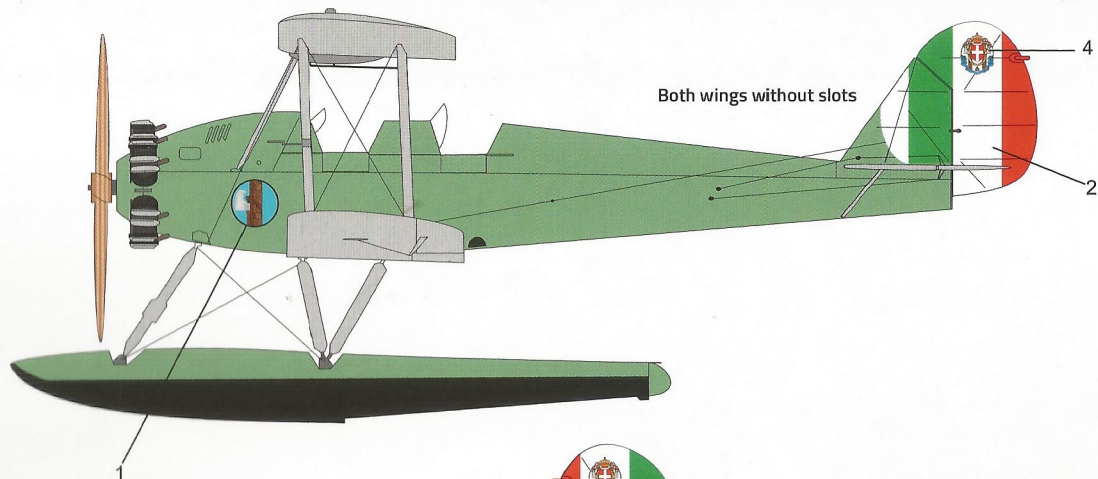


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Caproni Ca.100 'Float and radial engine'



Caproni Ca.100, with Fiat A.50 engine,
Italian Air Force, Italy the 1930s

