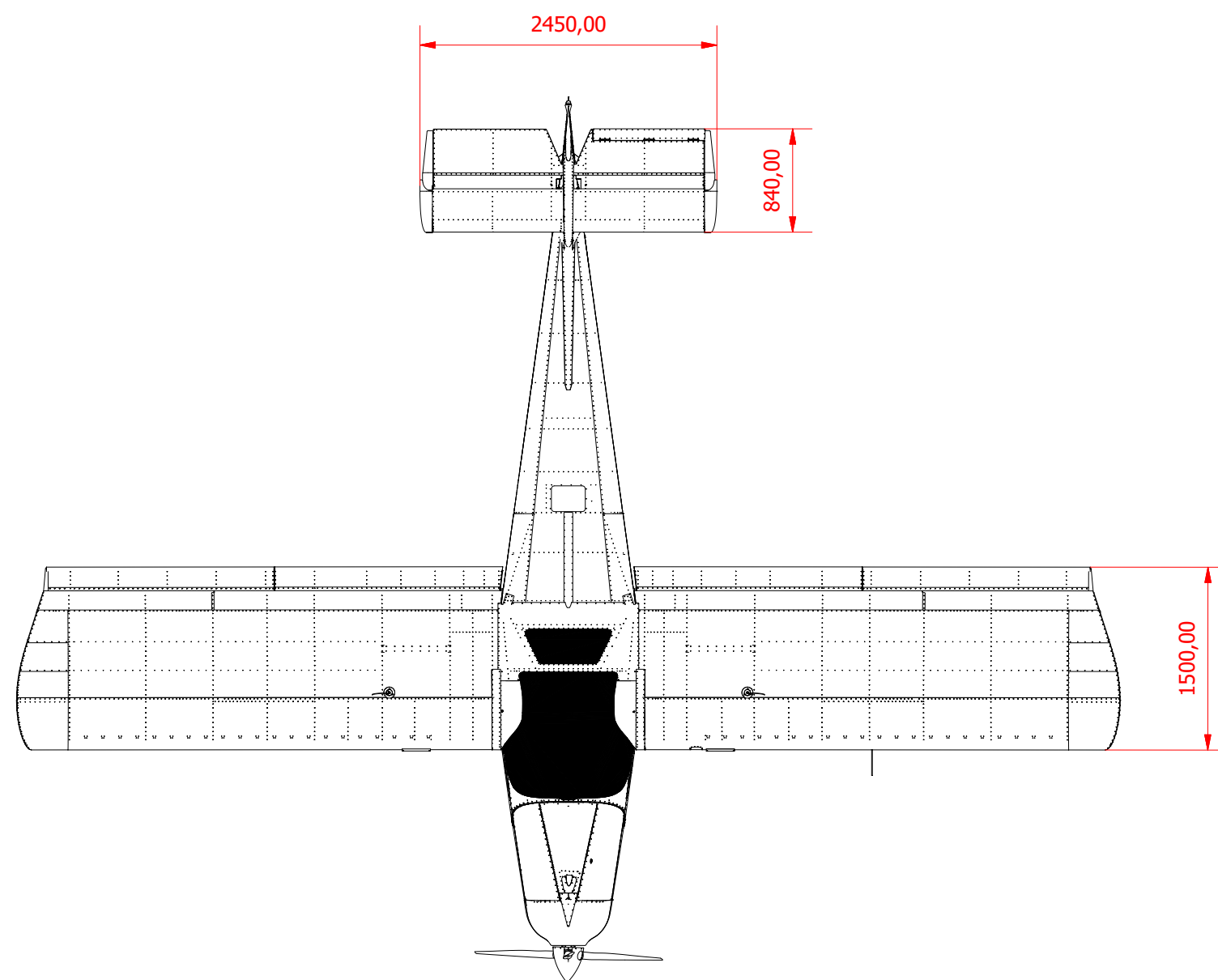
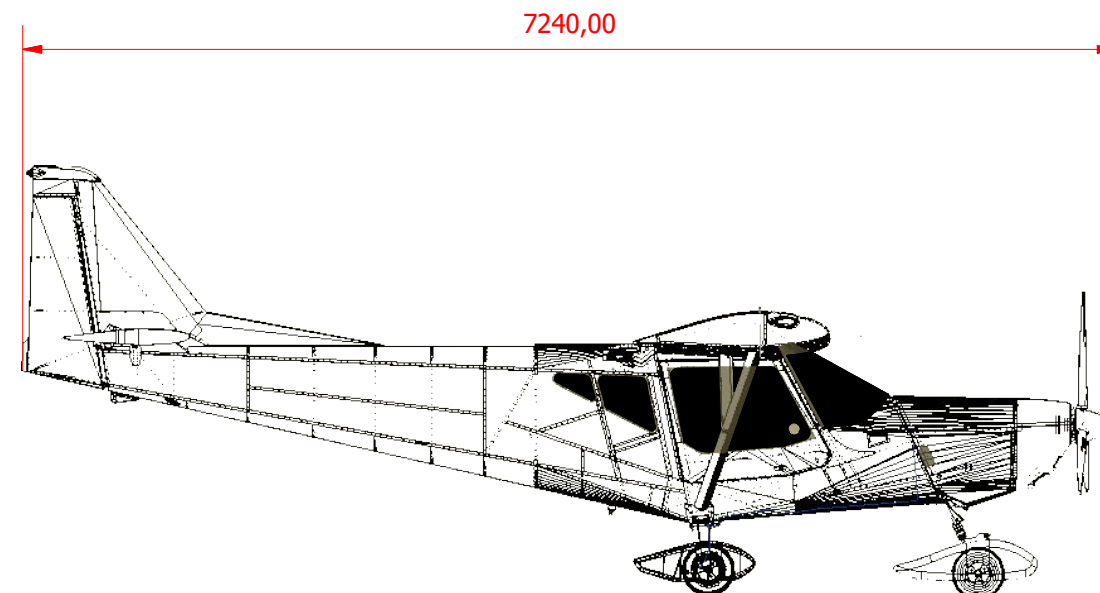
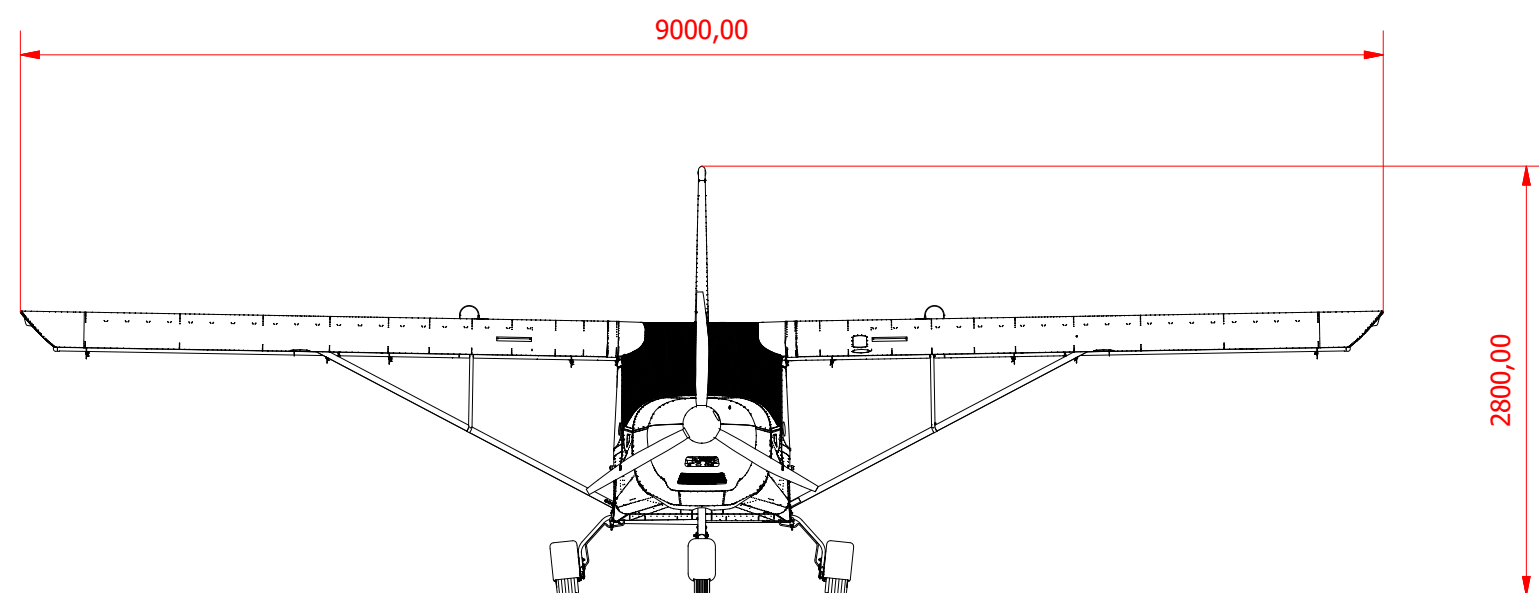




TECHNICAL DATA (LSA version)

Wing Area: 13.5 sq. m.
Wing Airfoil (profile): Riblet Wing GA 35-418
Wing Span: 9 m
Wing Chord 1.5 m
Wing Aspect Ratio: 6
Horizontal Tail Span: 2.45 m
Length: 7.3 m
Rudder Tip Height: 2.7 m

DESIGN SPEED LIMITATIONS (CAS)

MTOW: 600 kg
Powerplant : 100 to 130 hp

VC Design Cruise Speed 125 MPH (200 Km/h)
VNE NEVER-EXCEED Speed 160 MPH (260 Km/h)
VS1 Stall Speed (no flaps) 42 MPH (68 Km/h)
VS0 Flap Extended Stall 36 MPH (58 Km/h)
Load factor +4 / -2

TECHNICAL DATA (VLA version)

Wing Area: 13.5 sq. m.
Wing Airfoil (profile): Riblet Wing GA 35-418
Wing Span: 9 m
Wing Chord 1.5 m
Wing Aspect Ratio: 6
Horizontal Tail Span: 2.45 m
Length: 7.3 m
Rudder Tip Height: 2.7 m

DESIGN SPEED LIMITATIONS (CAS)

MTOW: 750 kg
Powerplant : 100 to 160 hp

VC Design Cruise Speed 130 MPH (210 Km/h)
VNE Never Exceed Speed 160 MPH (260 Km/h)
VS1 Stall Speed (no flaps) 50 MPH (80 Km/h)
VS0 Flap Extended Stall 40 MPH (65 Km/h)
Load factor +4 / -2

SPECIFICHE DI RIFERIMENTO:
Elenco specifiche di riferimento lavorazione: S.0218



Disegno eseguito con
Autodesk® INVENTOR®

Non sono ammesse variazioni e modifiche manuali.

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DENOMINAZIONE Ventura three views		SCALA 1:50	
DISEGNATORE A.L.		DATA 09-11-17	
UTILIZZO Ventura 2 / Ventura 4		VISTO	A3
FILE DI NESTING		DISEGNO CLIENTE	
FILE DI PIEGATURA		DISEGNO	REV. 00

Quote espresse in mm.