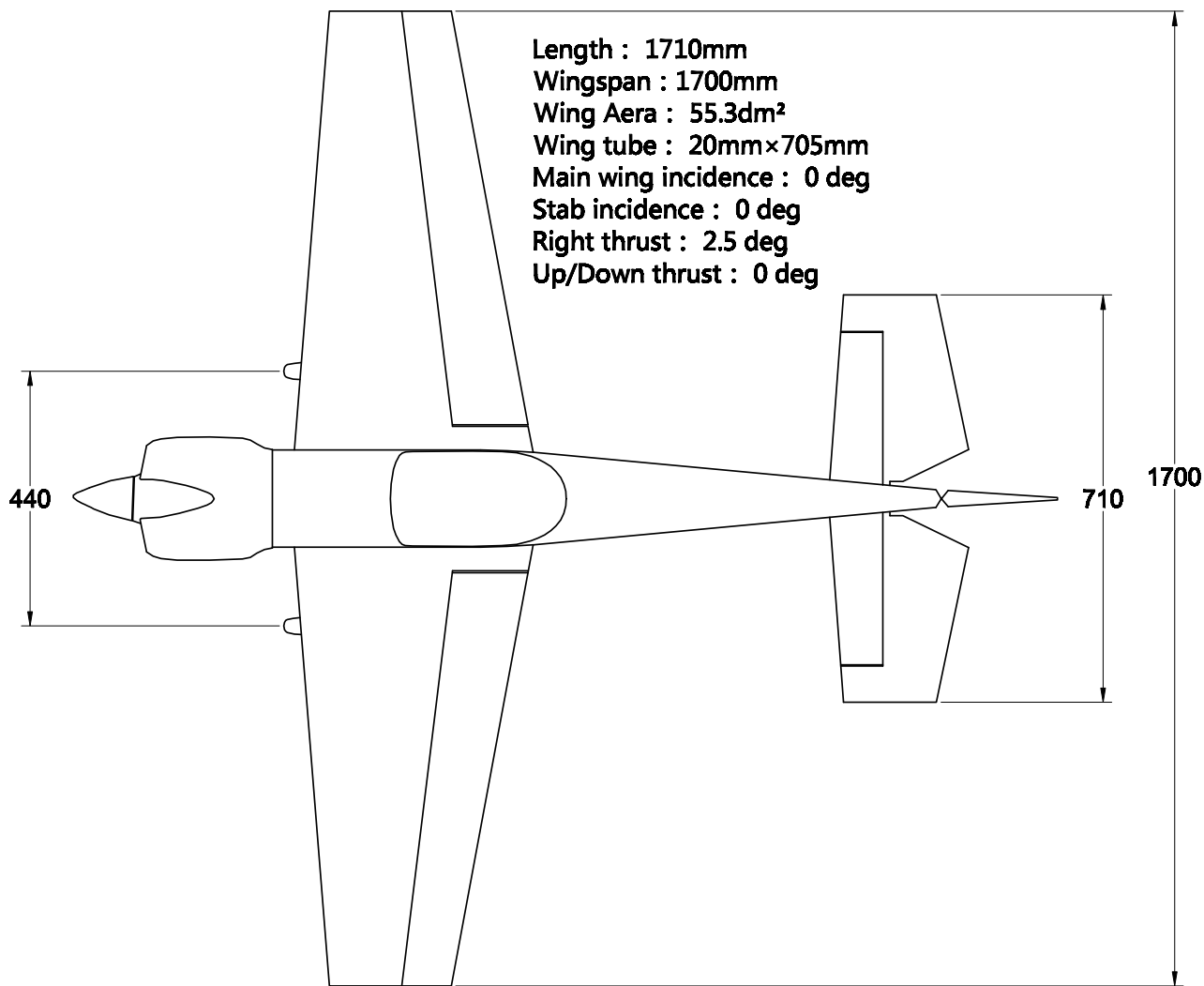
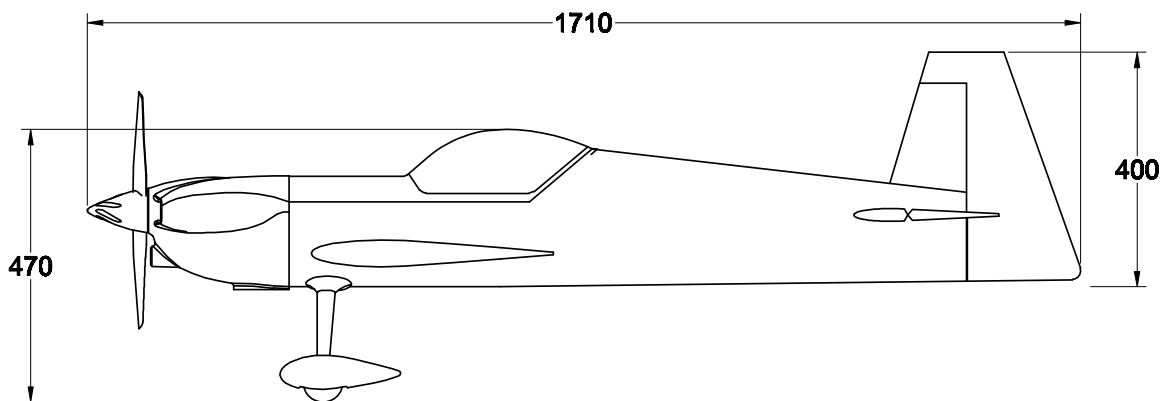


67" CAP 580



SPECS

WingSpan: 67"
Length: 66"
Wing area: 860 sq. in.

Spinner: 76mm INCLUDED
Weight: 8lbs
Pilot: 115mm X2 or Pilot X OPTIONAL

Center of Gravity range:

Center of wing tube for maiden, sport and precision flight.

Control settings:

Elevator: Low Rate 10-12 deg. 15-20% expo
High Rate 50 deg. up / 50 deg. down 50-60% expo

Aileron: Low Rate 15-20 deg. 40-45% expo
High Rate 38 deg. up / 34 deg. down 65-70% expo
*4 deg differential

Rudder: Low Rate 20 deg 50-60% expo
High Rate 50-55 deg. 60-80% expo

Power system:

Motor: T-Motor AM670
ESC: T-Motor AM116
Battery: 4000-5000mah (600-750g)
Prop: 18x8
Spinner: EF Cyclone 76mm INCLUDED

Servos:

Qty 4 EF/Theta 989's or Savox 1261's

Servo arms:

Qty 4 1.25" Lightweight EF Servo Arms tapped for 2mm (ailerons/rudder/elevator)

Extensions:

Qty 2 Extreme Flight 6" 28AWG (Rx to Ailerons)
Qty 2 Extreme Flight 24" 28AWG (Elevators and Rudder)

COVERING:

Oracover colors

Yellow/Blue/Red Scheme
Cub Yellow 30
Ferrari Red 23
Dark Blue 52

Green/Red Scheme
White 10
Ferrari Red 23
May green 43

Ultracote colors

Cub Yellow HANU884
True Red HANU866
Midnight Blue HANU885

White HANU885
True Red HANU866
Apple green HANU903

EXTREME FLIGHT