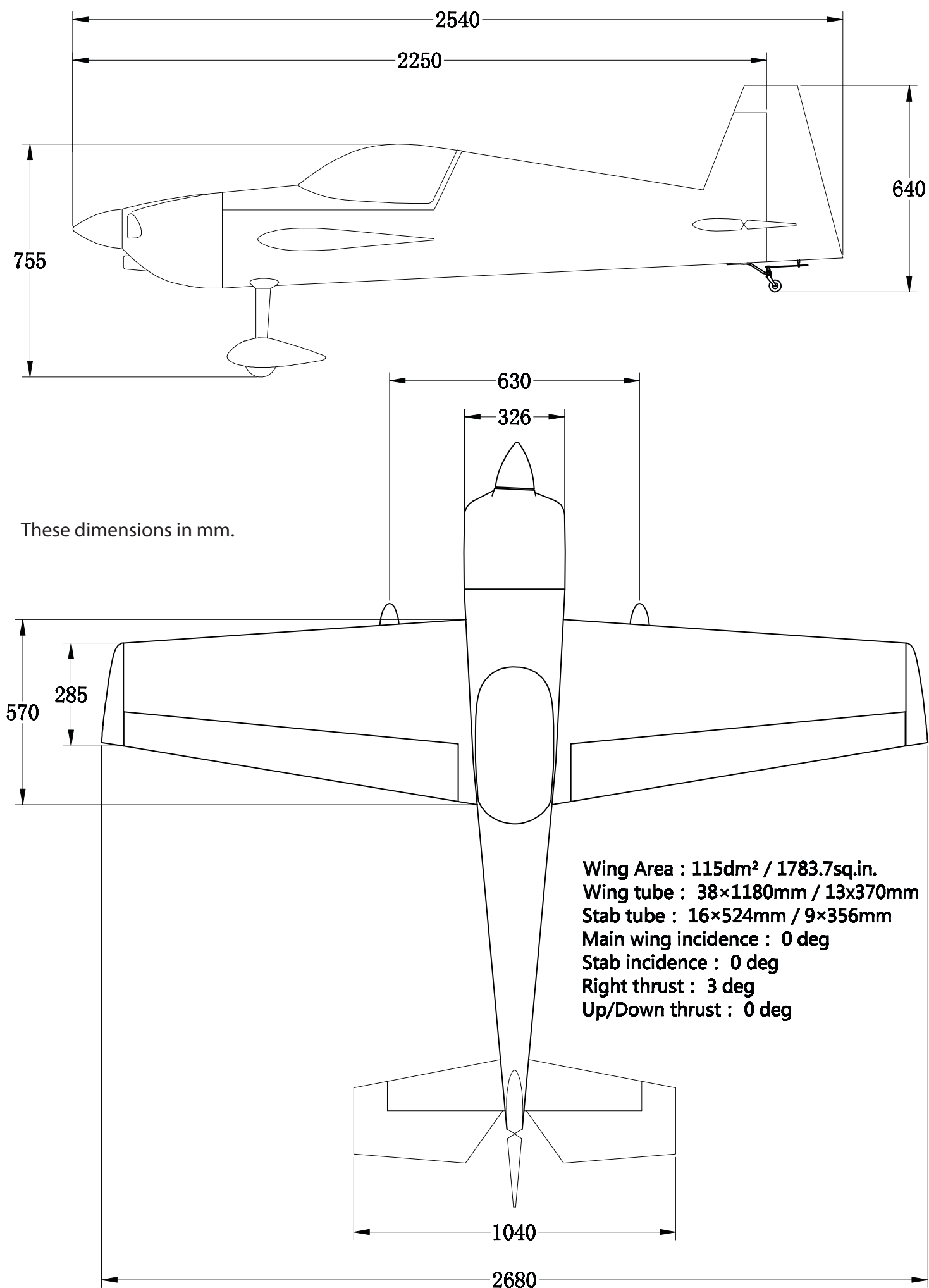


105.5" Slick 580v2



SPECS

WingSpan: 105.5"
Length: 100"
Wing area: 1783sq. in.

Spinner: 5"
Weight: 26-28 lbs.

Center of Gravity range: Center of main wing tube to rear of main wing tube as starting position.

Control settings:

Aileron Low: 20 deg up, 20 deg down 18-20% exponential
High: 38 deg up, 37 deg down 50-60% exponential

Elevator Low: 10-12 deg 18-20% exponential
High/3D: 45-50 deg 50-60% exponential
XA/Tumbling: 60+ deg 60-70% exponential

Rudder Low: 20 deg 50-60% exponential
High: 45+ deg 60-80% exponential

Power System:

Desert Aircraft DA 120cc
GP123cc
Blazing Star DA 120 stand-off
FlowMaster 34 oz. fuel tank
Header Drop: 70mm

Servos:

Qty. 7 high torque metal gear servos, MKS HBL 380, MKS HBL 599, MKS HV777A+, Savox SB2290SG
Throttle Servo: MKS HV1250

Servo Arms:

Qty. 4 Extreme Flight 1.5" single servo arms (tapped 3mm) for Ailerons
Qty. 2 Extreme Flight 2" single servo arms (tapped for 3mm) for Elevators
Qty. 1 Extreme Flight 2" servo arm (tapped for 3mm) for Push-Pull Rudder (Recommended)
OR Qty. 1 Extreme Flight 4" double servo arm (tapped for 3mm) for Pull-Pull Rudder

Servo Extensions:

Qty. 2 Extreme Flight 20 AWG 24 inch for outboard Ailerons servos
Qty. 3 Extreme Flight 20 AWG 48 inch for Elevators and Push-Pull Rudder
Qty. 1 Extreme Flight 20 AWG 24 inch for Throttle servo

Covering: Oracover/Ultracote

Yellow/Red/Grey Scheme

Light Grey #11
Cub Yellow #30
Black #71
Ferrari Red #23

Grey #HANU882
Cub Yellow #HANU884
Black #HANU874
True Red #HANU 866

Blue/White/Orange scheme

#60 orange
#53 sky blue
#10 white
#52 dark blue

Orange #HANU 877
Sky Blue #HANU 875
White #HANU 870
Midnight blue#HANU 885

EXTREME FLIGHT X