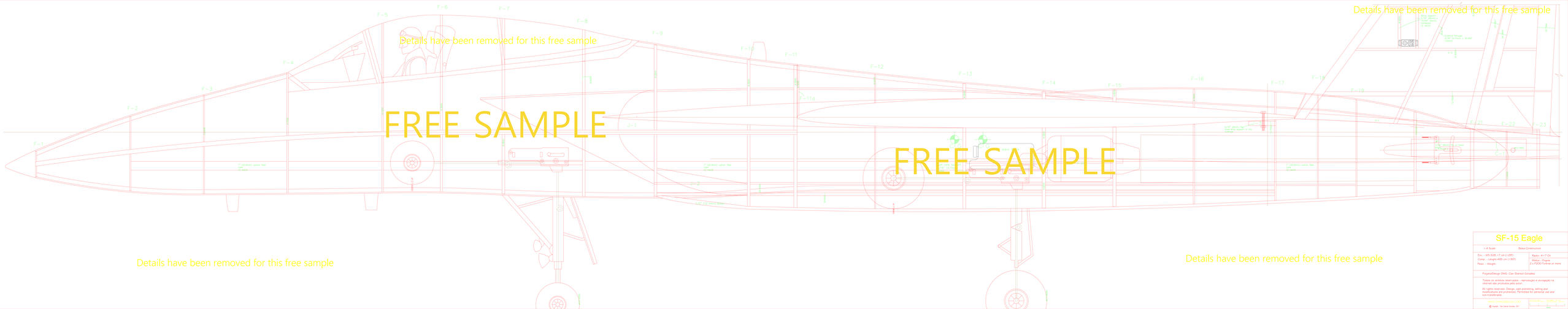

SF-15 Eagle

1:4 Scale — Rena Czmochowski

Enc. - W5-32/8 | 7 cm (~2.9")
Comp. - Length ABS cm (~INCH)
Peso. - Weight

Radio: 4~7 Ch
Motor. - Engine
2 x P200 Turbine or more

Projekt/Design DWG: Cian Eremor Gonzalez

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Wing Span: 3.2m (126")
Fuselage Length: 2.5m (98")

Wing Area: 0.8m² (8.6 ft²)
Wing Loading: 5.5 kg/m² (1.1 lb/ft²)

Weight: 4.4 kg (9.7 lbs)
Flight Weight: 5.5 kg (12.1 lbs)

Airfoil: Clark Y
Aspect Ratio: 12.8
Wing Incidence: 2°
Dihedral: 3°
Elevator Area: 0.15m² (1.6 ft²)
Rudder Area: 0.08m² (0.9 ft²)

Wing Tip Detail
Wing Root Detail
Fuselage Detail
Tail Detail
Landing Gear Detail
Engine Mount Detail
Control Surface Detail
Cockpit Detail
Canopy Detail
Fuel Tank Detail
Servo Mount Detail
Pushrod Detail
Hinge Detail
Aileron Detail
Flap Detail
Elevator Detail
Rudder Detail
Trim Tab Detail
Wing Joiner Detail
Fuselage Joiner Detail
Tail Boom Detail
Landing Gear Mount Detail
Wheel Detail
Spinner Detail
Propeller Detail
Motor Mount Detail
Battery Tray Detail
Receiver Mount Detail
Antenna Mount Detail
Pitot Tube Detail
Static Port Detail
Vent Detail
Drain Hole Detail
Reinforcement Detail
Balsa Sheeting Detail
Fiberglass Cloth Detail
Carbon Fiber Strip Detail
Plywood Former Detail
Foam Core Detail
Hardwood Block Detail
Aluminum Tube Detail
Steel Rod Detail
Nylon Bushing Detail
Bearing Detail
Screw Detail
Nut Detail
Washer Detail
Rivet Detail
Epoxy Fillet Detail
Paint Scheme Detail
Decal Placement Detail
Weight Distribution Detail
Center of Gravity Detail
Control Throw Detail
Exploded View Detail
Assembly Sequence Detail
Finished Model Detail