

MARK4 V2 7inch RC Frame

Application: 7-Inch RC Frame

OVERVIEW



BASIC PARAMETERS

Model: MARK4 V2

Wheelbase: 295 mm

Frame Configuration: H-Type

Weight: 176 g

Propeller Support: 7 inch

CARBON FIBER THICKNESS

Arm Thickness: 6.0 mm

Bottom Plate Thickness: 3.0 mm

Top Plate Thickness: 2.0 mm

Side Plate Thickness: 2.0 mm

MOUNTING STANDARDS

FC Mounting Pattern: 30.5 mm / 20 mm

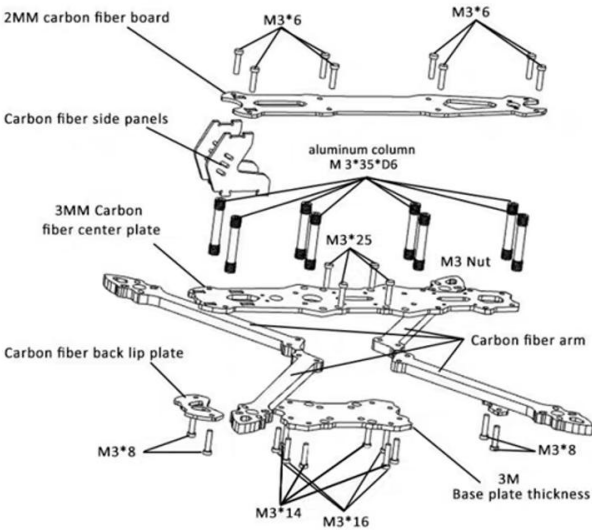
Motor Mounting Pattern: 16 mm / 19 mm

RECOMMENDED BUILD CONFIGURATION

Component	Recommendation / Spec
Motor	2807
ESC	55A–65A 4-in-1 ESC, 3–6S
FC	30.5×30.5mm F7 / H7
Propeller	7-inch propeller
Battery	6S LiPo / Li-ion

INSTALLATION REFERENCE

Included frame kit details and packaging from the source specification.



14+WARNING!

rotating parts may cause injury

Carbon fiber board parameters

Thickness of upper plate:2.0mm
Base plate thickness:3.0mm
Thickness of carbon fiber midplate:3.0mm
Arm thickness:6mm/4PCS
Carbon fiber side panels:2.5mm/2PCS
Junction plate:2.0mm/2PCS
Carbon fiber front lip plate thickness:2.5mm
Carbon fiber back lip plate thickness:1.5mm

Specification and quantity

Standard fitting:
M3 Nylon nut:4pcs
M3 Plate rivet nut:8pcs
Screw:M3*25 Quantity 4pcs
Screw:M3*16 Quantity 4pcs
Screw:M3*14 Quantity 4pcs
Screw:M3*8 Quantity 4pcs
Screw:M3*6 Quantity 8pcs
Aluminium working tube:M3*35*D6 Quantity 8pcs