

X650F-V4

Assembly Manual

1. Assemble the center control board firstly



Find out the main FG plate bag with screws bag: M3*25 Nylon spacers and M3*6 screws X6pcs



Assemble the centre board by M3*25 Nylon spacers and M3*6 screws, then fix the cover on it



2. Asssembly the main frames



Assemble upper and bottom plate by using M3*14.9 Alu Hex spacers X8pcs and M3*6 screws X16pcs



Twist 4 pcs Alu hex spacers onto both plates with M3 screws, and another 4pcs fixed one sides

3. Assemble motor mount and arms

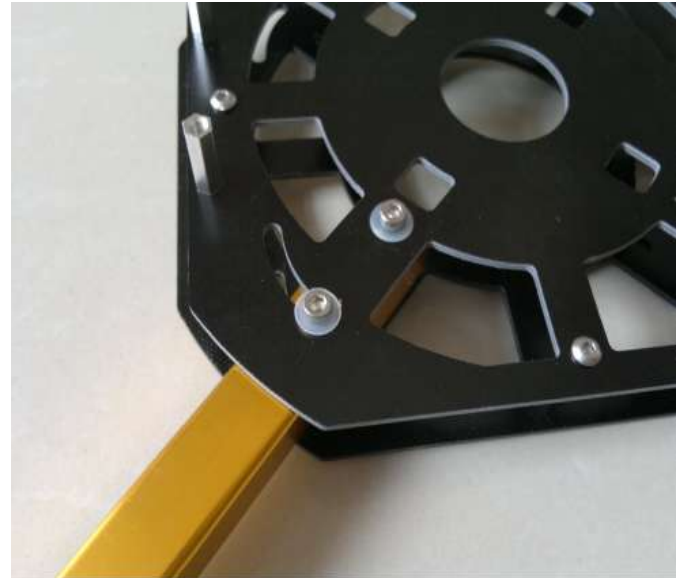


Find out fg motor mout X4 sets and aluminum square tubes X4pcs(yellow 2pcs, black 2pcs)



Screws: M3*15 alu round spacers X8pcs; M3*6 screwsX16pcs;

4. Assemble the arms onto main frame



M3*25 screwsX16pcs; M3 nut X16pcs; M3 Nylon ringsX16pcs

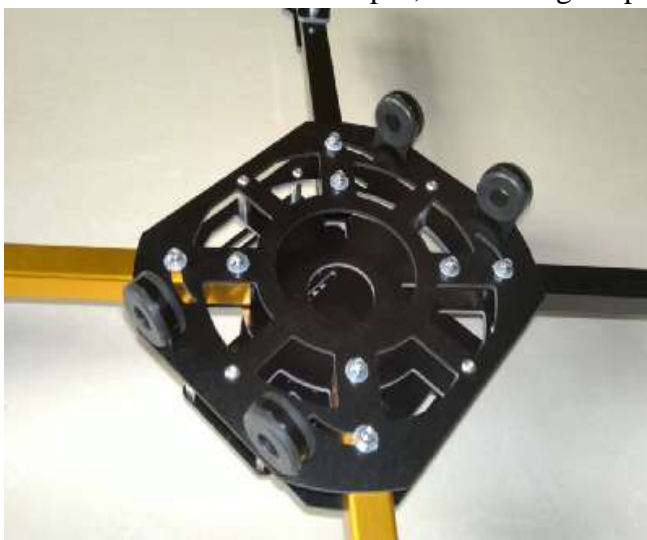


Then fix the centre control board onto main frame plates

5. Assemble camera mount bracket



Find out aluminum brockX4pcs; rubber ringsX4pcs; M3*4 screwsX8pcs



Cover rubber rings onto aluminum brock, and fix it to bottom plate alternately



Insert the 10*8*30mm FG tubes and go through the rubber rings

6. Assemble battery tray & landing gear



Fix plastic battery bracket and battery tray together by M2.5*8 screws



Then buckle the plastic bracket and landing gear onto 10*8*30mm FG tubes well



Buckle 8*6*35mm FG tubes onto landing gear, assembly finished.