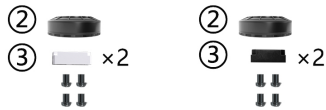


step 1



step 1

② (Motor) fixed on ③ (Motor Holder Top)

step 2

Put ⑤ (Aerofoil Arm) between ② (Motor Holder Top) and ④ (Motor Holder Bottom), then lock them tightly by screws.

step 2

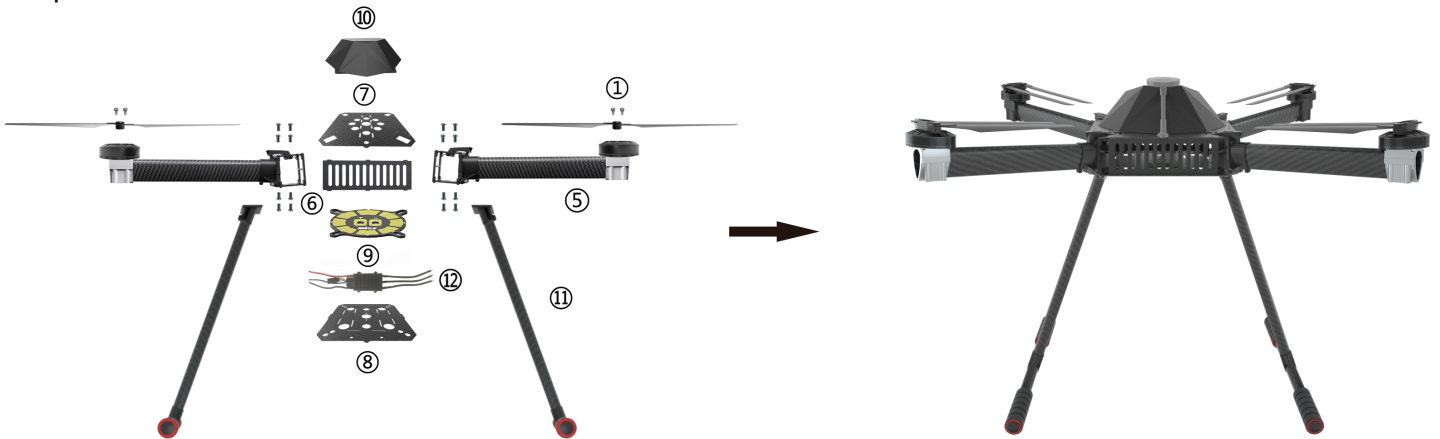


step 3

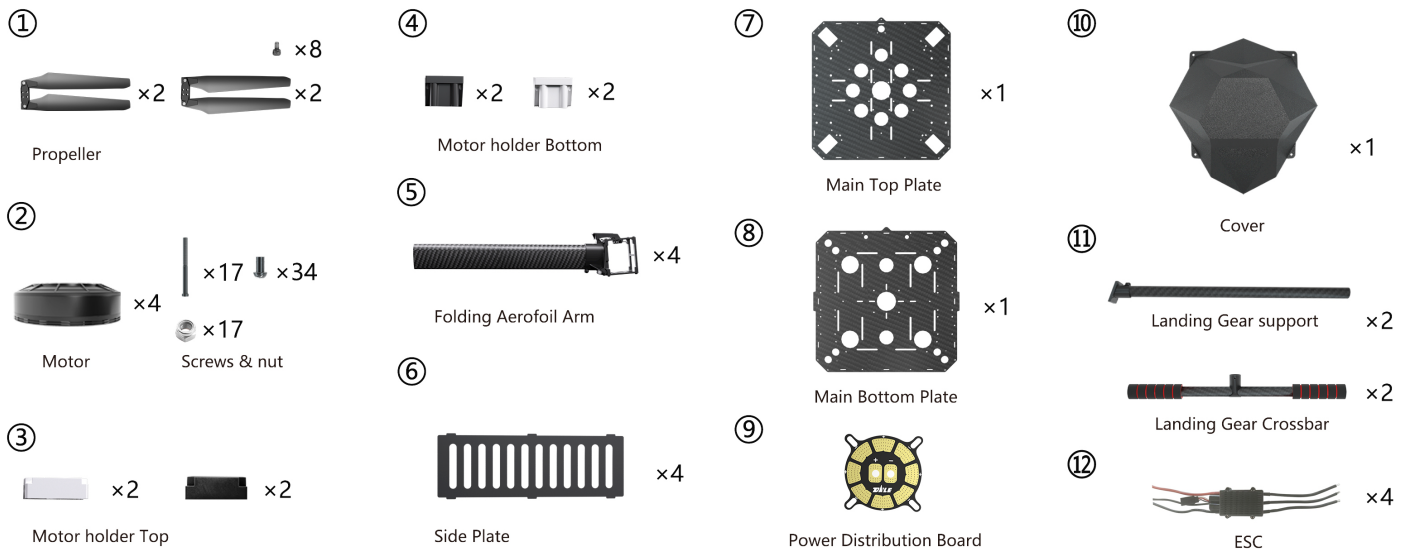
When finished Step2, Put ⑩ (ESC) up above the ⑧ (Main Bottom Plate). The same of the rest ESCs

When finished all the steps up. Put four aerofoil arms in the middle of ⑦ (Main Top Plate) and ⑧ (Main Bottom Plate). Then install ⑪ (Landing gear set) on ⑨ (Main Bottom Plate).

step 3



Part List:



The PDB-200A has been engineered to provide the highest possible performance and reliability in diameter 50mm & 7oz copper. The increasing space of the main current solder tabs by the increasing gap of the ESC solder tabs

**Specifications**

**General:**

- Name: 200A-PDB
- ESC Support Amount: 4-8
- Regulated 5V and 12V outputs
- MAX Withstand Current : 200A
- Copper: 7oz
- Weight: 11.8g
- Size: Diameter 50mm,
- Mounting: The Center of the Diagonal Screw Hole, Distance is 54-63mm can be installed

Mounting see the follow picture:

**The Size Diagram of 200A PDB**

