

**INCLUDED IN BRAAP KIT:**

**4X 5MM ARMS**

**1X BOTTOM X PLATE**

**1X MID PLATE**

**1X TOP PLATE**

**1X BATTERY PAD**

**1X POD**

**1X ANTENNA MOUNT**

**1X BAG OF HARDWARE**

**-4X 20MM HEXAGONAL STANDOFFS**

**-5X 6MM NYLON STANDOFF**

**-5X 3MM NYLON NUT**

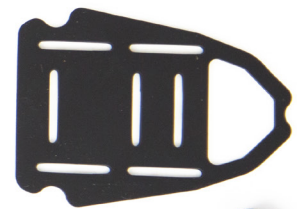
**-5X 3X18MM STEEL BUTTON HEAD**

**-5X 3X14MM STEEL BUTTON HEAD**

**-23X 3X8MM STEEL BUTTON HEAD**

**-9X 3MM STEEL NYLOC NUT**

**-1X 3MM STEEL NUT**



**1) PARTS NEEDED:**

- 4X 5MM ARMS
- 1X BOTTOM X PLATE
- 1X MID PLATE
- 4X 3MM STEEL NYLOC NUTS
- 4X 3X14MM STEEL BUTTON HEAD



**USING A 3X14MM BUTTON HEAD, BOLT THROUGH THE BOTTOM X PLATE AND AN ARM.**

**NOW USING A 3MM NYLOC NUT, PINCH THE ARM BETWEEN THE MID PLATE AND THE BOTTOM X PLATE.**

**BE AWARE OF THE ORIENTATION FOR THE BOTTOM MOUNTED BATTERY STRAP SLOT ON THE BOTTOM X PLATE.**

**THIS ONLY MATTERS IF YOU ARE PLANNING ON BOTTOM MOUNTING A BATTERY. (TOP MOUNT IS BETTER!)**

**ONCE COMPLETE, THE ARMS SHOULD STAY IN PLACE AND NOT FLOP AROUND.**

**DO NOT TIGHTEN ANYTHING YET.**

**2) PARTS NEEDED:**

- 4X 3X18MM STEEL BUTTON HEAD
- 4X 3MM STEEL NYLOC NUT



**INSERT 3X18MM BOLT INTO INSIDE HOLE PATTERN.**

**DUE TO THE TIGHT TOLERANCES TO PREVENT ARM MOVEMENT, YOU MAY NEED TO USE A 2MM HEX DRIVER TO THREAD THESE BOLTS THROUGH.**

**ONCE COMPLETE, IT SHOULD LOOK LIKE THIS.**

**NEXT TIGHTEN EVERYTHING DOWN USING A 2MM HEX DRIVER AND A 5.5MM NUT DRIVER. IF YOU DONT HAVE A NUT DRIVER, PLIERS WILL DO JUST FINE.**

**ONCE TIGHTENED, IT SHOULD LOOK LIKE THIS.**

**3) PARTS NEEDED:**

- 4X 6MM NYLON STANDOFF
- 3X 20MM HEXAGONAL STANDOFF
- 3X 3X8MM STEEL BUTTON HEAD

**SCREW ON THE NYLON STANDOFFS TO THE 3X18MM NUTS, IF YOU ARE USING A 4IN1 ESC, IT WILL SIT UNDER THESE NYLON STANDOFFS.**

**USING THE 3X8MM BUTTON HEAD, BOLT ON THE 20MM HEXAGONAL STANDOFFS**

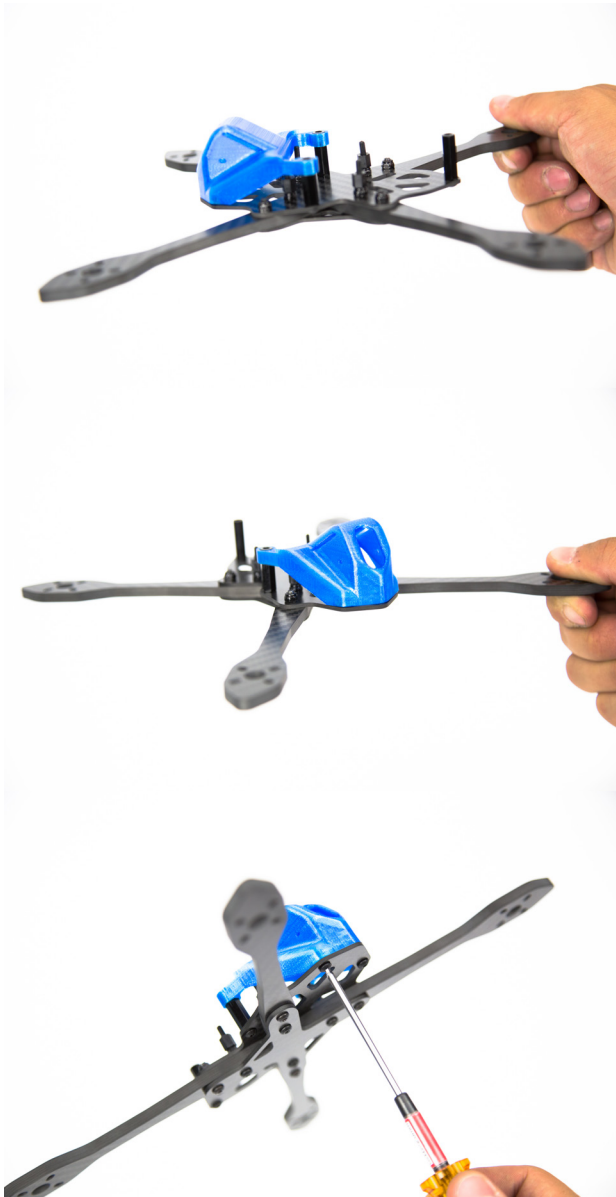
**ONCE COMPLETE IT SHOULD LOOK SOMETHING LIKE THIS.**



**4) PARTS NEEDED:**

**-1X POD**

**-2X 3X8MM BUTTON HEAD**



**PRESS BACK PART OF POD ONTO FRONT TWO HEXAGONAL STANDOFFS**

**USE THE TWO 3X8MM BUTTON HEAD SCREWS TO BOLT DOWN THE FRONT OF THE POD.**

**DO NOT OVER TIGHTEN, OVERTIGHTENING WILL CAUSE THE FRONT TABS OF THE POD TO TEAR. NICE AND SNUG IS PLENTY TIGHT.**

**5) PARTS NEEDED:**

- 1X TOP PLATE
- 1X BATTERY PAD



**APPLY BATTERY PAD TO THE TOP PLATE. USE THE BATTERY STRAPS SLOT AS YOUR GUIDE TO LINE UP THE PAD AND TOP PLATE.**

**6) PARTS NEEDED:**

- 1X TOP PLATE
- 3X 3X8MM BUTTON HEAD



**BOLT DOWN THE TOP PLATE TO THE HEXAGONAL STAND-OFFS USING THE 3X8MM BUTTON HEADS.**

**CONGRATULATIONS! NOW ITS TIME TO START BUILDING UP WITH YOUR ELECTRONICS!**

