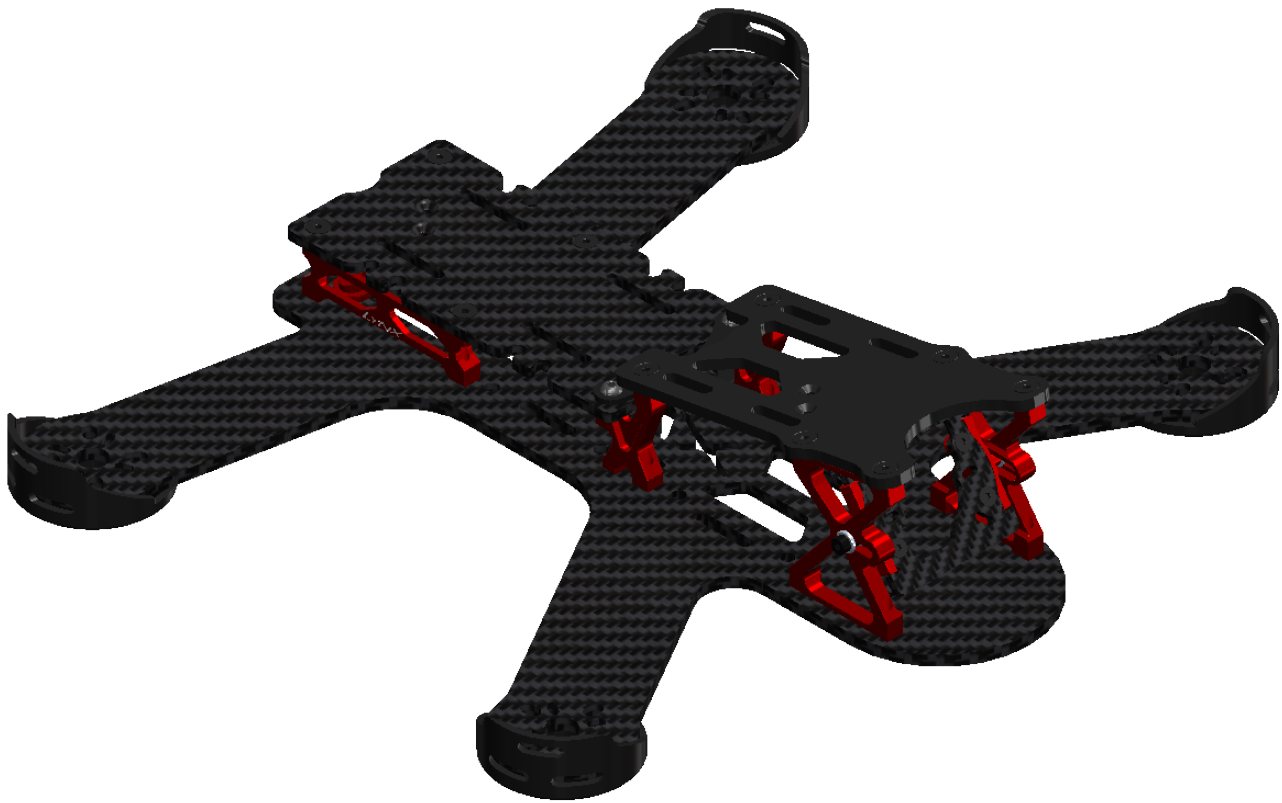


LX1908 - ZAP 210 ZERO

INSTRUCTION MANUAL



Information

Frame Weight: 150 g

Materials: Pure Carbon Fiber

Size: 210mm

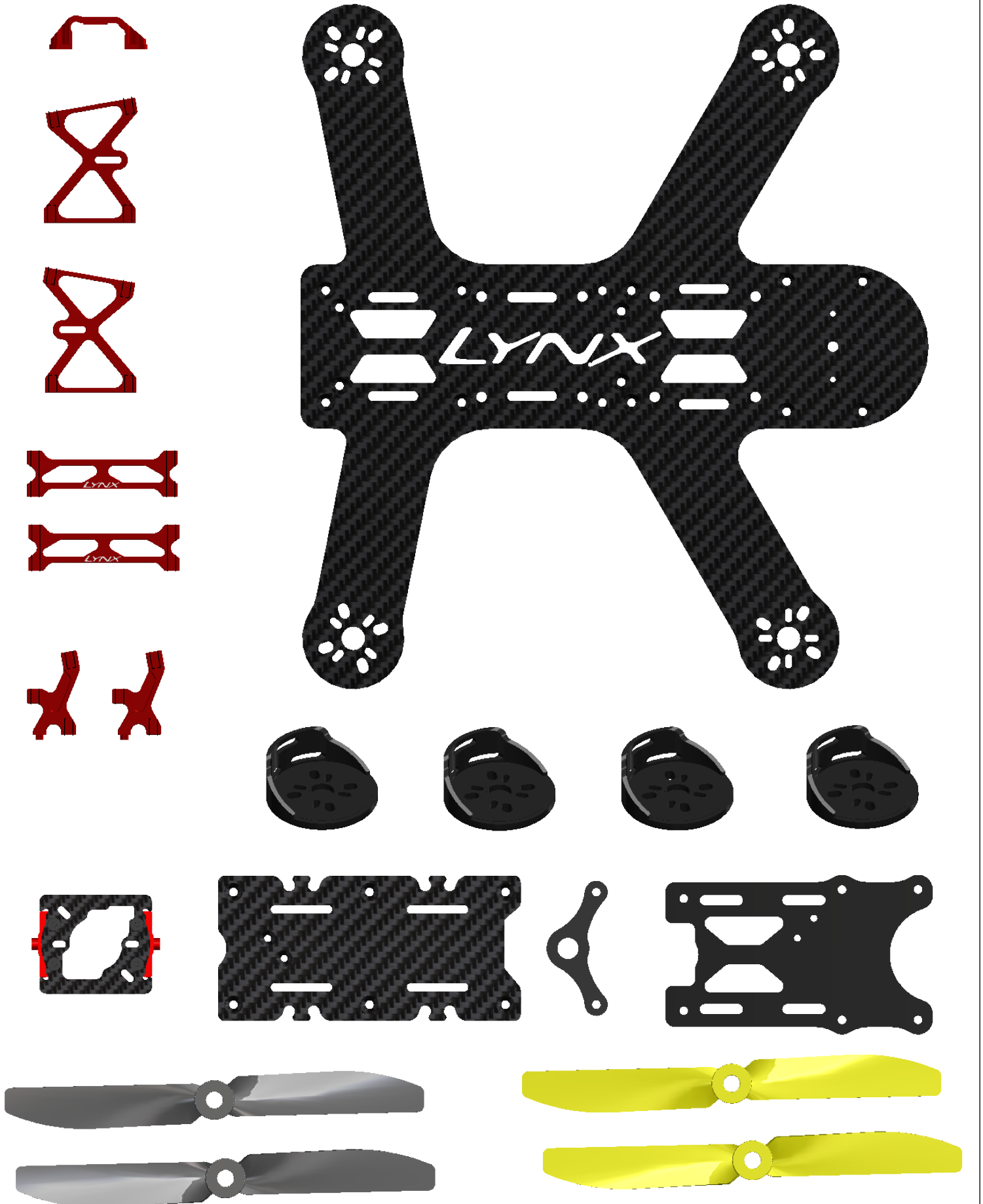
Maximum Propeller: 5 inch

Motor mount: 13xx motor, 18xx motor, 22xx motor.

Flight controller mount: 30.5mm x 30.5mm

FPV Camera mount: can be adjusted from 0° to 45°

LX1908 - ZAP 210 ZERO INSTRUCTION MANUAL



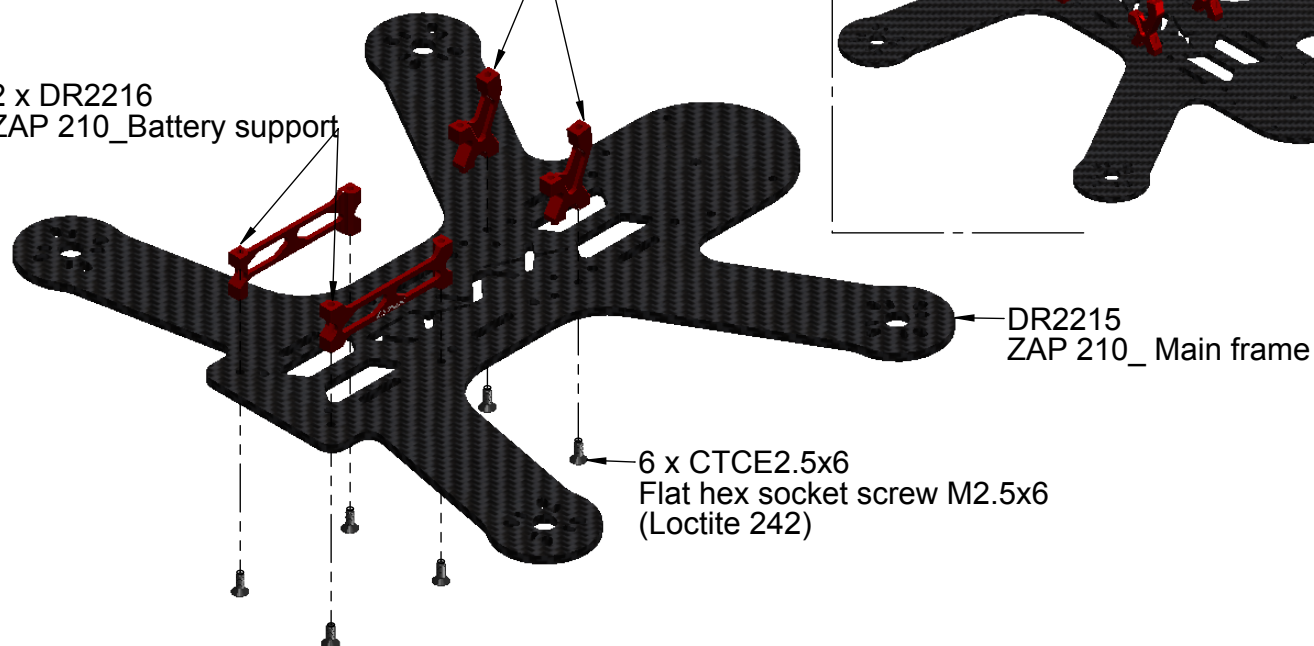
LX1908 - ZAP 210 ZERO

INSTRUCTION MANUAL

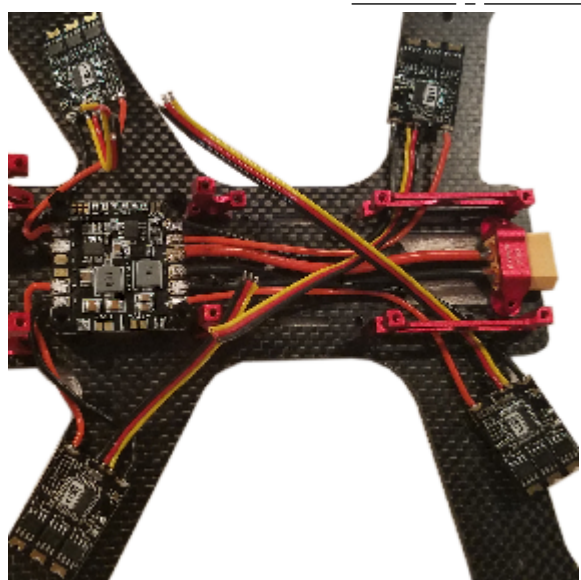
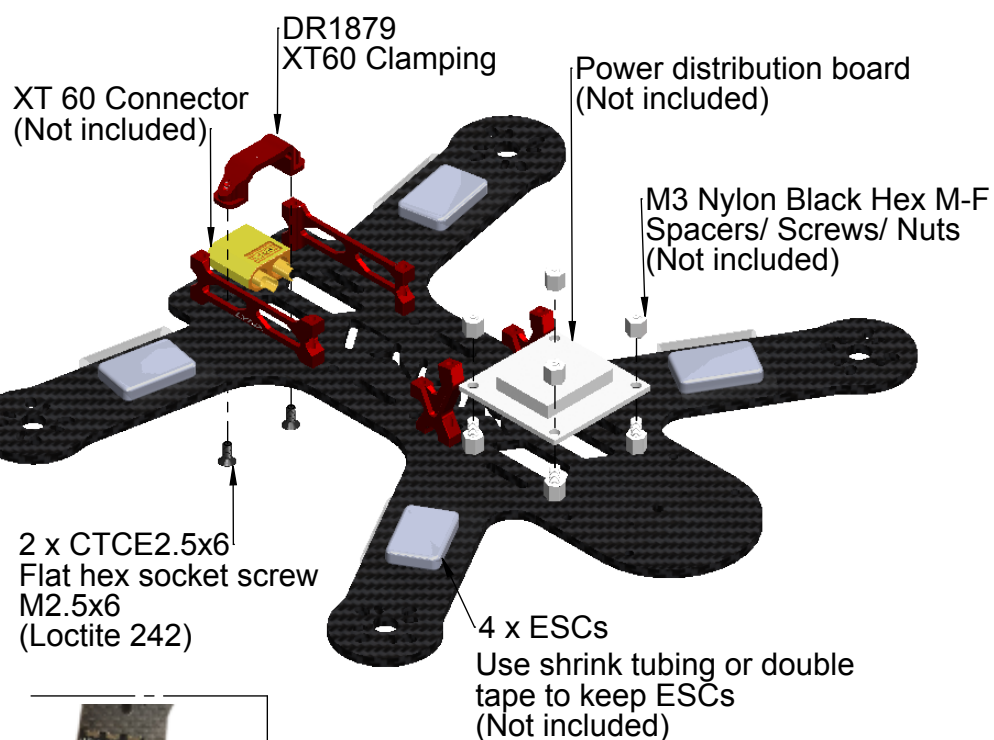
STEP 1

2 x DR2220
ZAP 210_Frame support

2 x DR2216
ZAP 210_Battery support



STEP 2



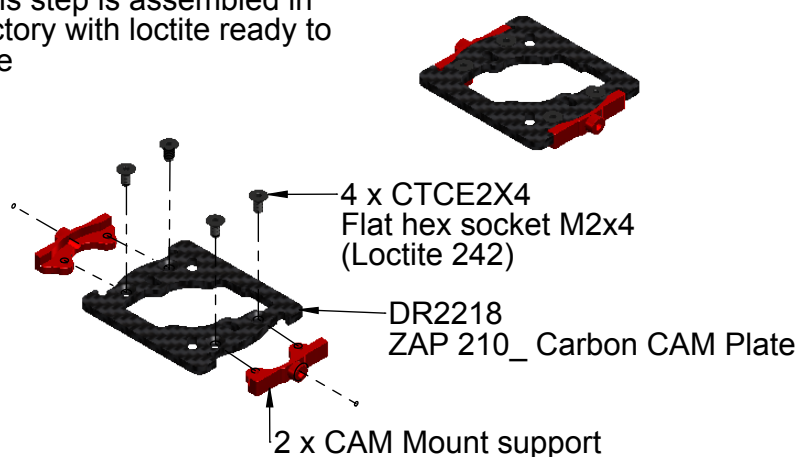
LX1908 - ZAP 210 ZERO

INSTRUCTION MANUAL

STEP 3

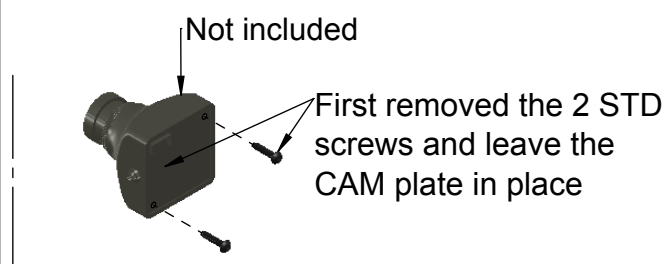
STEP 3.1 CAM Mount

This step is assembled in factory with loctite ready to use

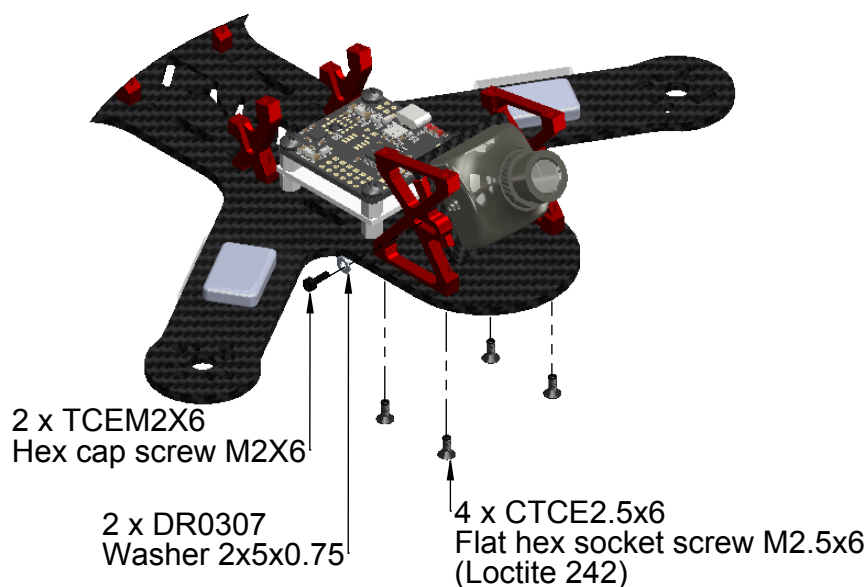


3

For Sony HS1185 CCD 700TVL
FPV Camera Plastic Case

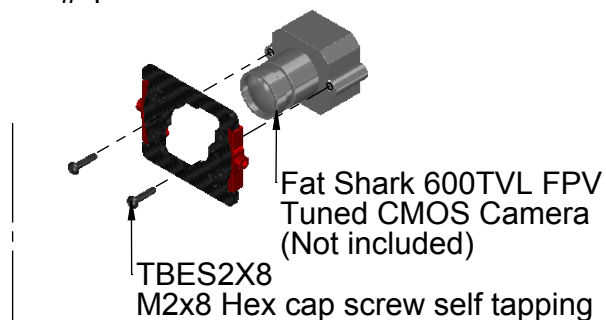


STEP 4

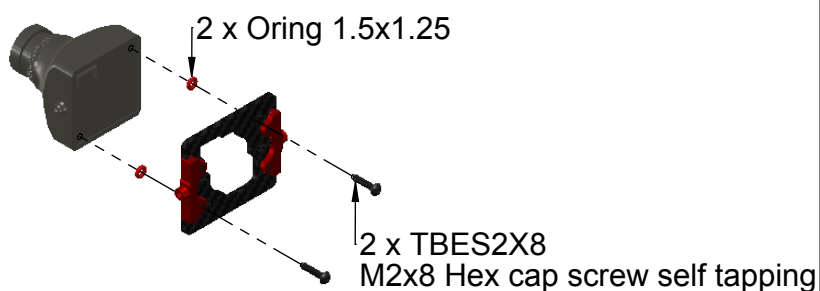
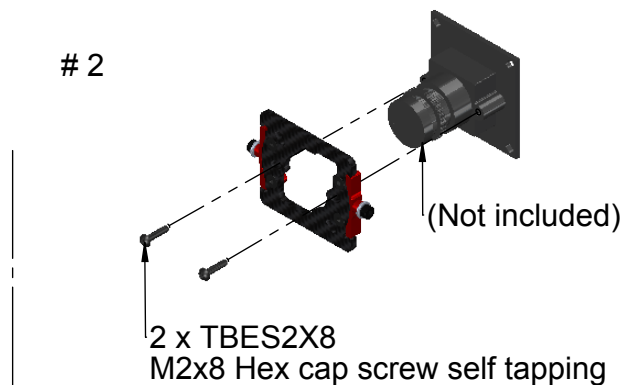


1

This Cam mount could be used for
many Cams



2

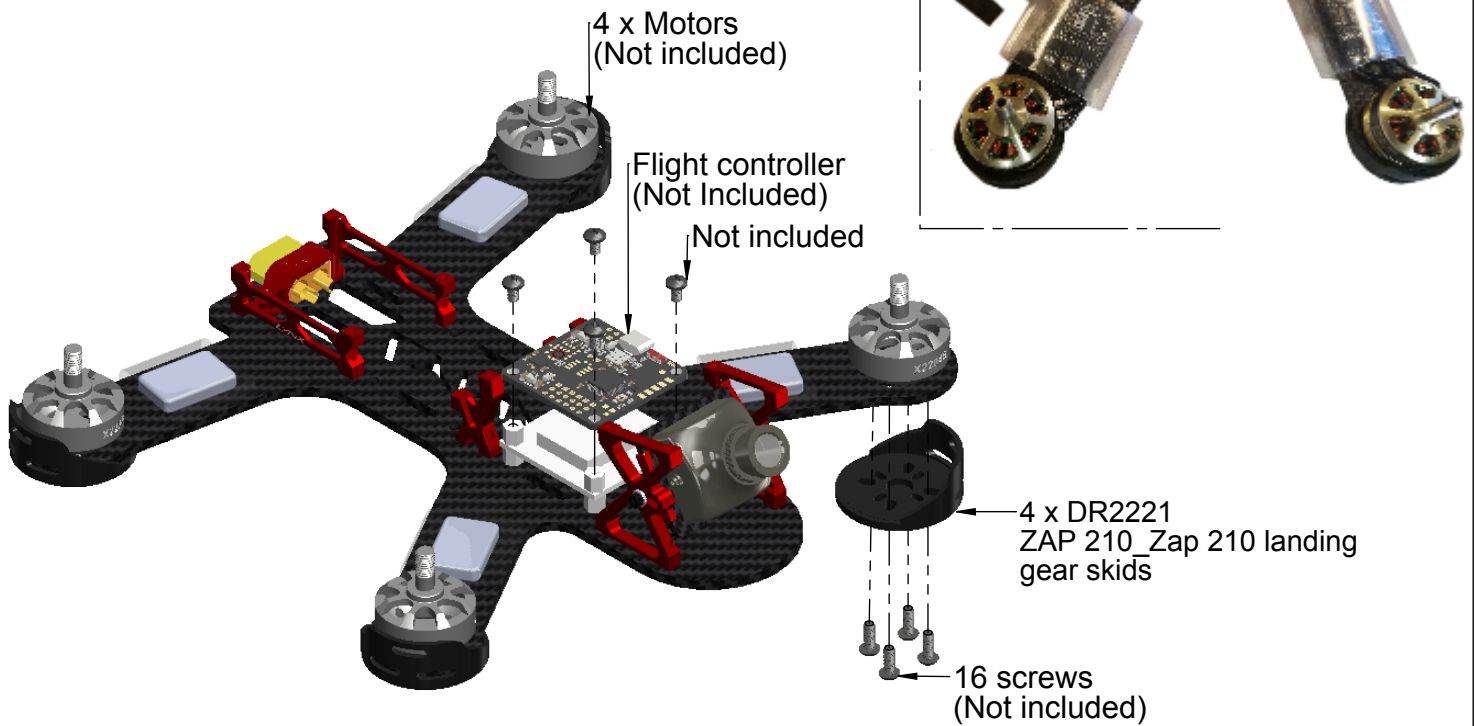


If you don't want to use our CAM mount.
you can use STD CAM Mount

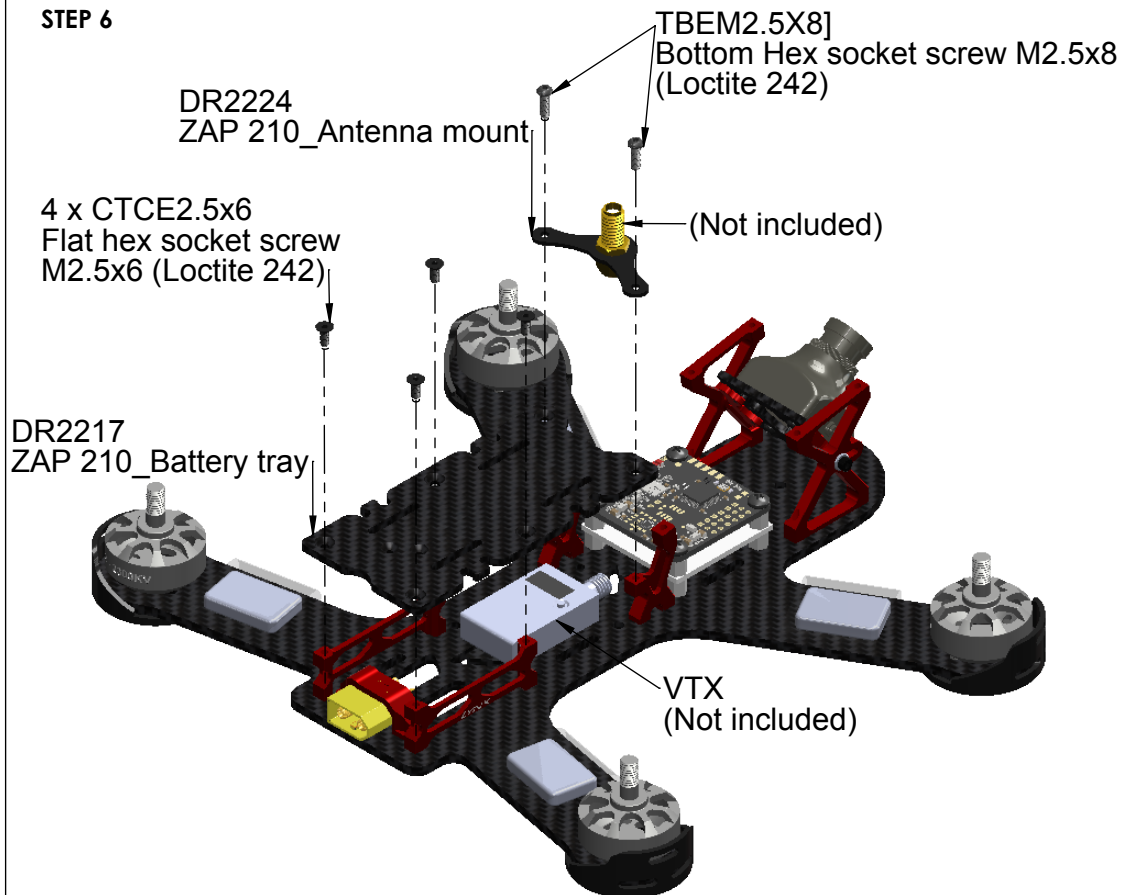


LX1908 - ZAP 210 ZERO INSTRUCTION MANUAL

STEP 5

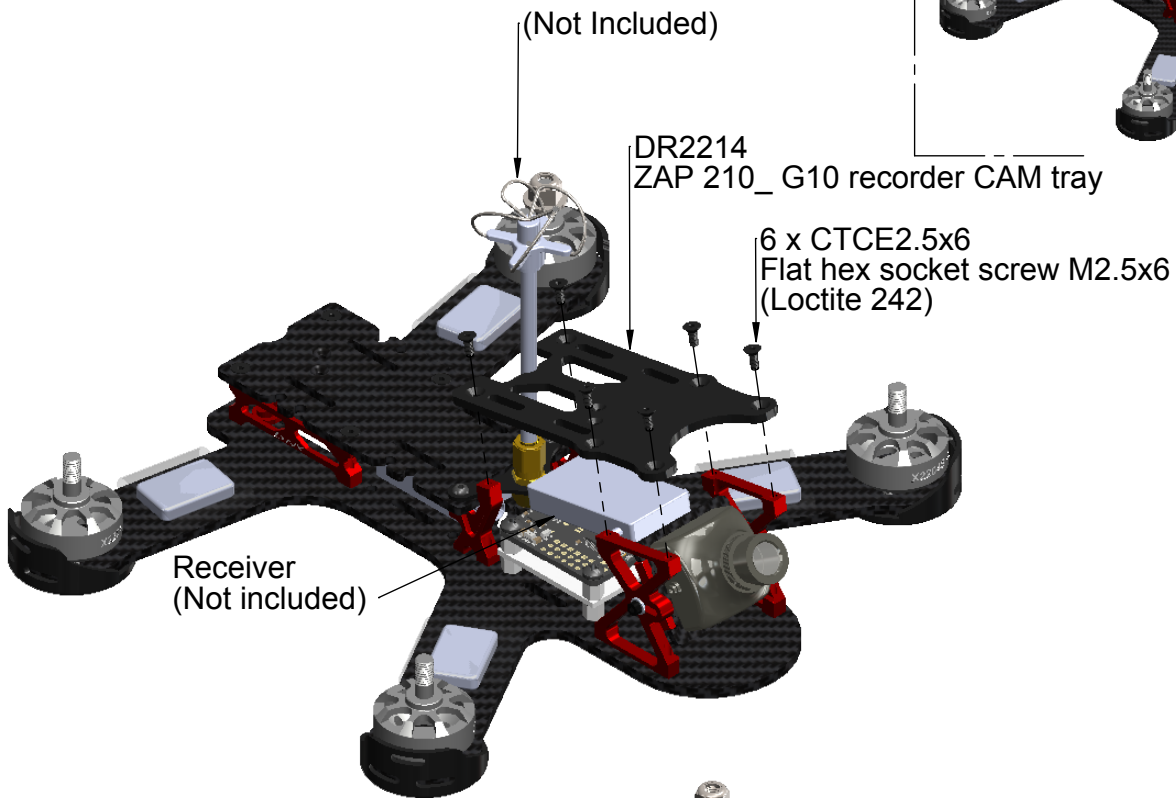


STEP 6

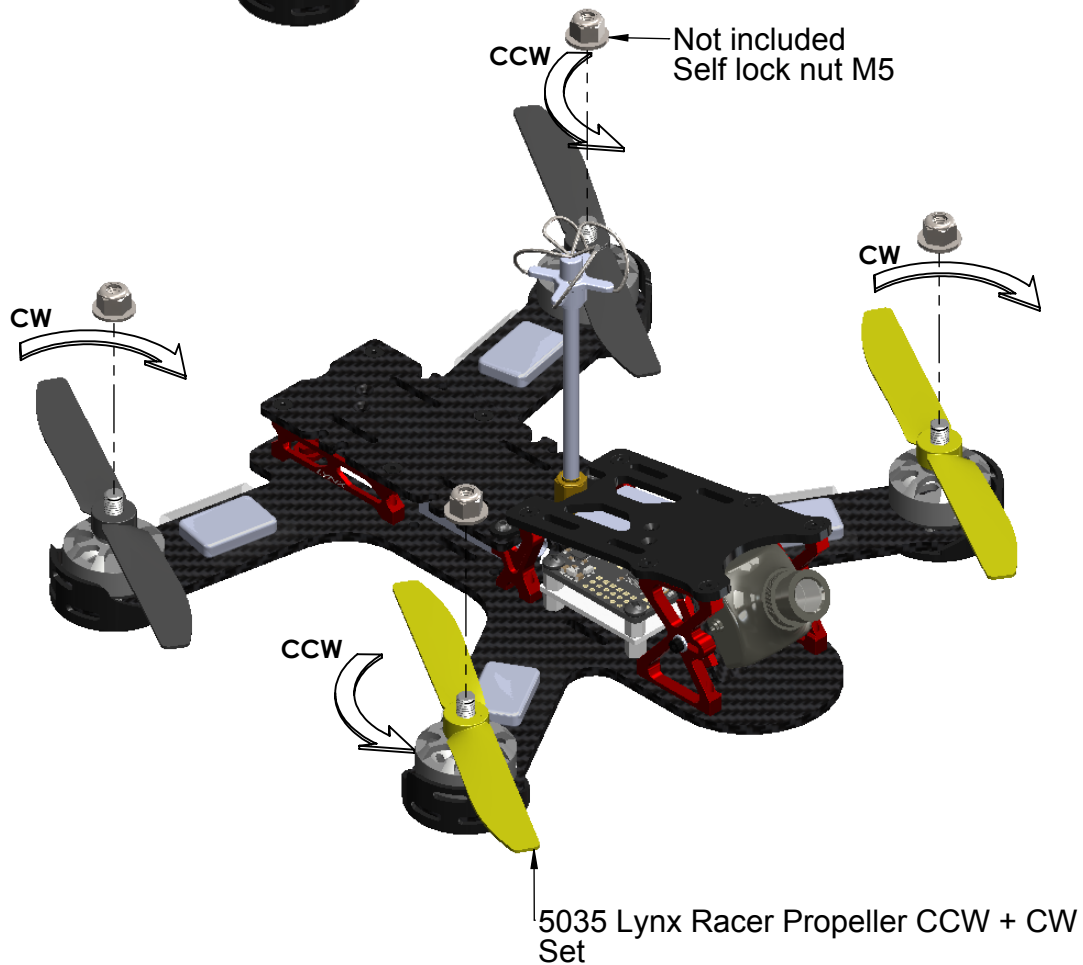


LX1908 - ZAP 210 ZERO INSTRUCTION MANUAL

STEP 6



STEP 7



LX1908 - ZAP 210 ZERO INSTRUCTION MANUAL

STEP 8 FULL ASSEMBLY

NOTE:
If you don't want to used the battery O ring . you
can use Electronic Hook & Loop to keep your
battery

