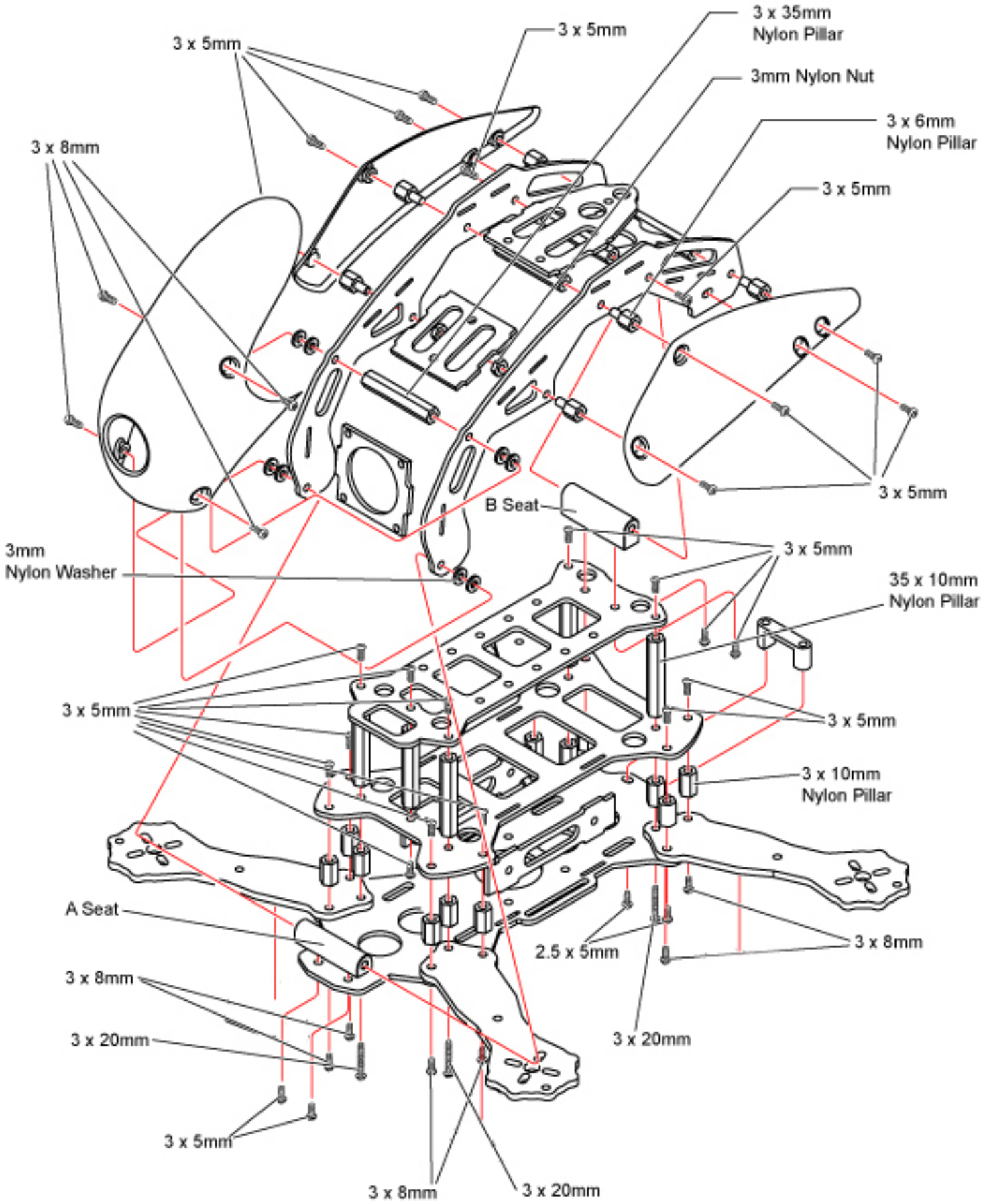
FlyCat 260

FPV RACING 260MM



FlyCat 260 FPV RACING 260MM

Carbon fiber version

2.5 x 5mm Screw	2
3 x 5mm Screw	26
3 x 8mm Screw	12
3 x 20mm Screw	4
CF Landing leg	4
A Seat	1
B Seat	1
3 x 10mm Aluminum Pillar	12
3 x 35mm Aluminum Pillar	5
3 x 35mm Nylon Pillar	4
3 x 6mm Nylon Pillar	6
3mm Nylon Nut	2
3mm Nylon Washer	8
TX-60 Aluminum seat	1

Fiber glass version

2.5 x 5mm Screw	2
3 x 5mm Screw	26
3 x 8mm Screw	12
3 x 20mm Screw	4
CF Landing leg	4
A Seat	1
B Seat	1
3 x 35mm Nylon Pillar	9
3 x 10mm Nylon Pillar	12
3 x 6mm Nylon Pillar	6
3mm Nylon Nut	2
3mm Nylon Washer	8
TX-60 Aluminum seat	1

FlyCat 260 FPV RACING 260MM

Descriptions:

The FlyCat is compact and functional design features proper electronics positioning to minimize mutual EMI / RF interference and optimize FPV gear performance, while also protecting all vital components by the airframe armor. Yet, all components remain easy to access! It supports both 5″ and 6″ propellers easily.

Its unique shape aids in orientation and makes it a very good LOS flying trainer as well as being an ultimate FPV racer which is easy to spot on the track.

The FlyCat 260 V1 is designed suitable for all hobbyist from beginners whom intend to only fly LOS to the most seasoned FPV racers that values speed and durability for high speed FPV action！

FlyCat V2 comes with power distribution board w/ LED,5V,12V BECs LC Filters,

Features:

-FPV Racing Quad with innovative, compact and functional design composed of high quality materials
-Body frame: 3K full carbon fiber
-Arms: 3mm 3K Twill matte carbon fiber
-265mm Motor-to-Motor, supporting both 5″ and 6″ propellers
-Aerodynamic airframe profile, providing greater forward flight speed
-Great airframe orientation properties making it easy to orientate
-Protection of all vital electrical components including battery
-Light weight and rigid (192g assembled weight)
-Capable of 3-4S power trains

Specs:

-Wheel base :260mm
-Materials: 3K Pure carbon fiber
-Flying weight: 410-430g
-Weight : 187g

Package included:

- 1 x FlyCat 260 Frame
- 1 x Canopy
- 1 x Naze32 6dof flight control
- 4 x iPower MT2204 2300KV
- 4 x iPeaka BLheli 12A ESC
- 2 x pairs x 5inch Prop