





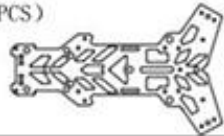
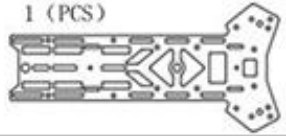





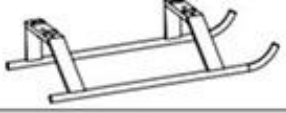















# Description

## 1. Part list

|   |  |  |  |  |
|---|--|--|--|--|
| 1.Horizontal mounted camera<br>Lens holder 1 (PCS)<br> | 2.Front mounted camera<br>Lens holder 1 (PCS)<br> | 3.Frame arms for installing<br>motors in the bottom<br>2 (PCS)<br> | 4.Frame arms for<br>installing motors on top<br>2 (PCS)<br> |  |
| 5.Frame upper board<br>1 (PCS)<br>                     | 6.Frame lower board<br>1 (PCS)<br>                | 7.Frame auxiliary<br>upper board 1 (PCS)<br>                       | 8.Frame auxiliary lower<br>board 1 (PCS)<br>                |  |
| 9.H47.4 Aluminum post<br>4 (PCS)<br>                 | 10.H42.9 Aluminum post<br>4 (PCS)<br>           | 11.H3 Aluminum post<br>6 (PCS)<br>                                | 12.Landing gear 1 (PCS)<br>                                |  |
| 13.Screw M2*5.5 17 (PCS)<br>                         | 14.Rubber shock<br>absorption ball 6 (PCS)<br>  | 15.M3 self-locking nut<br>14 (PCS)<br>                            | 16.M2.5Nut 3 (PCS)<br>                                    |  |
| 17.Screw M3*12<br>14 (PCS)<br>                       | 18.Screw M3*8<br>17 (PCS)<br>                   | 19.Screw M3*6<br>17 (PCS)<br>                                     | 20.Screw M2.5*15<br>2 (PCS)<br>                           | 21.Screw M2.5*10<br>2 (PCS)<br> |

## 2. Specifications

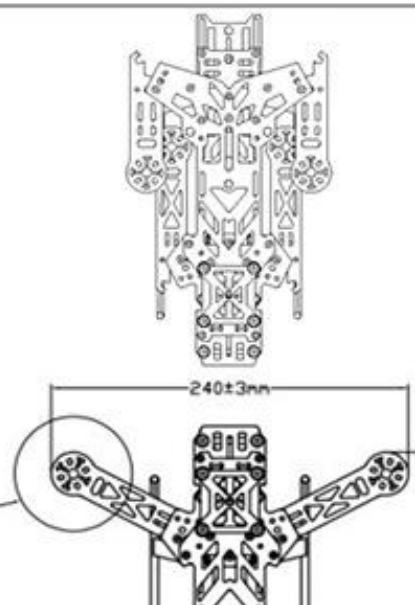
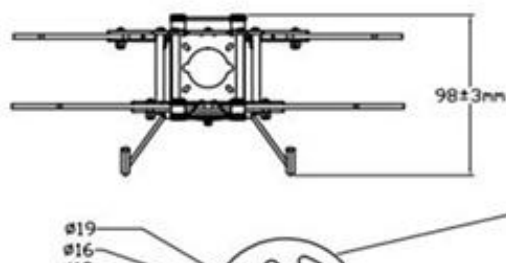
Wheelbase: 295(+/-3mm)

Height: 98(+/-3mm)

Weight: 172 g

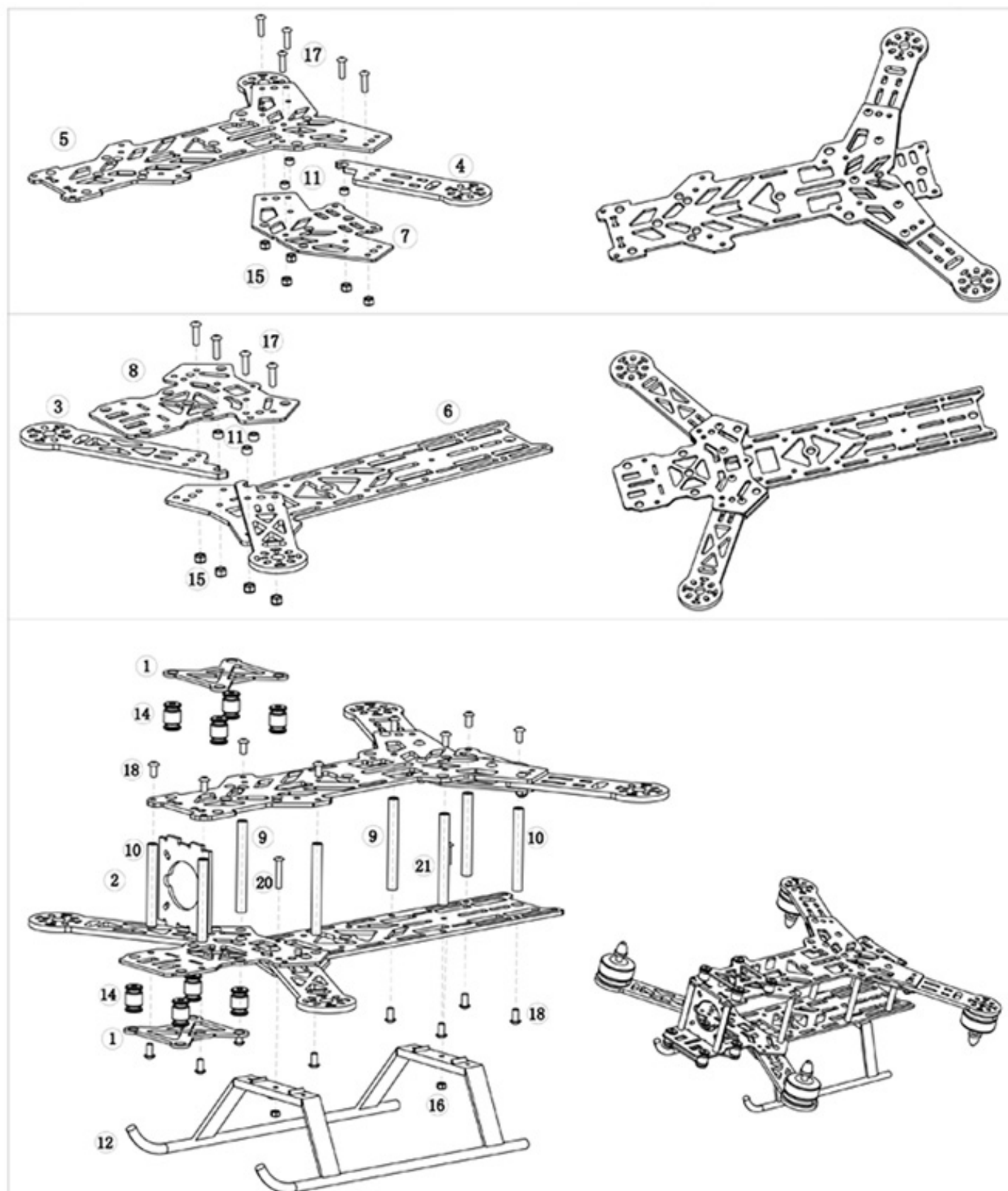
Note: (1) Spare screws, self-locking nuts, and shock absorption ball are included.

(2) Recommended motor, ESC and propeller:  
EMAX MT2204, EMAX Simon 12A ESC, 5"-6" propeller.





### 3. Frame structure overview



Note: You have two ways of assembling part ① as shown in the above diagram. Install motors as it is shown in the diagram on the right.