

## Modellübersicht

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- 250 Quadcopter Frame Kit Pure Carbon Fiber (1 set) ( Three color:Random)
- 6030 Carbon fiber propellers 2 pairs (CW+CCW)
- MT2204-2300KV (2pcs CW and 2pcs CCW)
- Simon ESC 12A(4pcs)
- CC3D flight controller (1pcs)




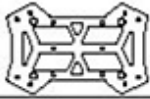
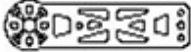











## Frame

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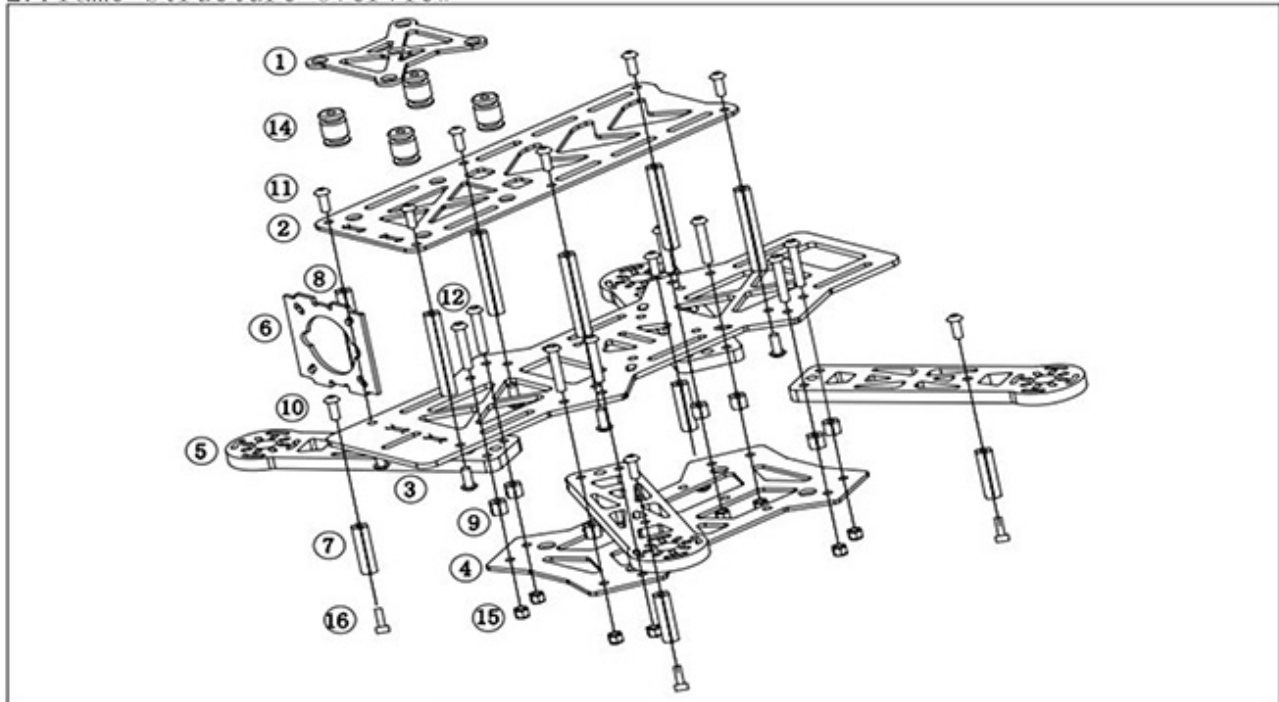


# Frame Description

## 1. Part list

|   |  |  |  |
|---|--|--|--|
| 1. Rubber shock absorption ball retaining board (1PCS)<br> | 2. Frame upper board (1PCS)<br>             | 3. Frame center board (1PCS)<br> | 4. Frame lower board (1PCS)<br> |
| 5. Frame arm (4PCS)<br>                                    | 6. Camera Lens holder (1PCS)<br>            | 7. H20 Aluminum post (4PCS)<br>   | 8. H35 Aluminum post (6PCS)<br> |
| 9. H5 Aluminum post (8PCS)<br>                             | 10. Screw M3*8 (5PCS)<br>                   | 11. Screw M3*6 (29PCS)<br>        | 12. Screw M3*16 (9PCS)<br>      |
| 13. Screws M2*5.5 (17PCS)<br>                              | 14. Rubber shock absorption ball (5PCS)<br> | 15. self-locking nut (9PCS)<br>   | 16. nylon screw M3*6 (5PCS)<br> |

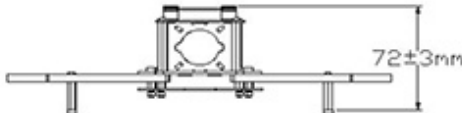
## 2. Frame structure overview

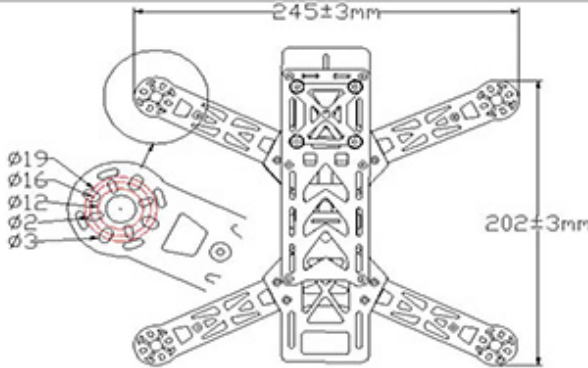


## 3. Specifications:

Wheelbase: 280(+/-3mm)  
 Height: 72(+/-3mm)  
 Weight: 129g

Note: Each screw an self-locking nut and Rubber shock absorption ball one more.





**Dauerhafter Link zu diesem Dokument:**

<https://wiki.technikkultur-erfurt.de/projekte:quadrocopter:nighthawk250?rev=1431530996>

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