



# Golf Cart Battery Tray for EZGO TXT

We are striving to build a reliable brand of golf carts parts and accessories.

Hope this manual can assist you to easier install.

For more technical support, please reach us via

Website : [www.10101.com](http://www.10101.com)

Email : [sale\\_service@10101.com](mailto:sale_service@10101.com)

Facebook : zhong zaiyang

Youtube : 10L0L

Contents	Qty	Installation Tools	Qty
Aluminum Alloy Plate.....	5	Cross Screwdriver.....	1
Black Iron Block.....	2	14 mm Hex Wrench.....	2
Gasket.....	18		
Nut.....	14		
M8 x 30mm Countersunk Head Screw..	10		
M8 x 30mm Outer Hexagon Screw.....	4		

See Figure 1



### Installation Tools



### Installation Steps

1. Remove the original battery tray.

See figure 1



2. Install two black iron blocks in this position.

See figure 2



3. Put them in the right and left corresponding positions.

See figure 3



4. Put the roof struts together, align the hole position, and tighten them with a 14mm wrench.

See figure 4



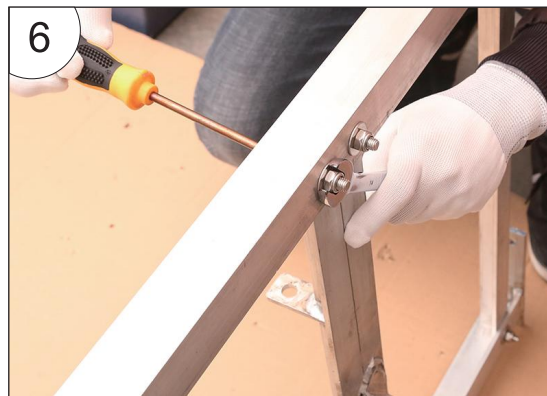
5. As shown in the figure.

See figure 5



6. Tighten the M8 x 30mm countersunk head screws with a cross screwdriver and a 14mm wrench.

See figure 6



7. Screw the middle part of the new battery tray first.

See figure 7



8. Grab the new battery tray and angle it into the battery hold area.

See figure 8



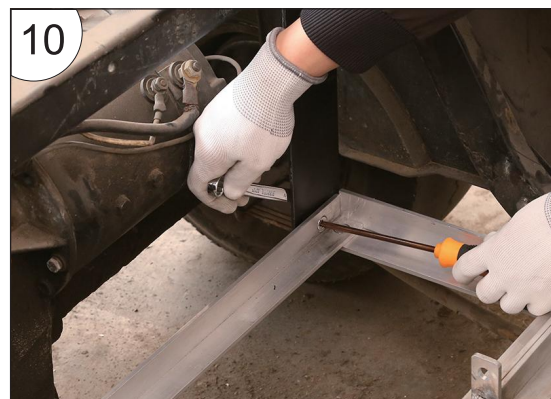
9. Put in the bottom half of the new battery tray.

See figure 9



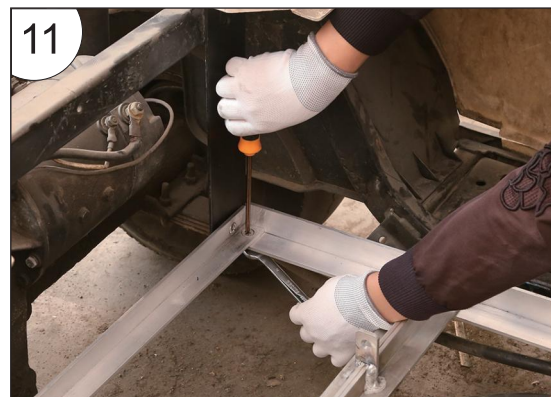
10. Secure the connection between the M8 x 30mm countersunk head screws and the iron plate with a cross screwdriver and a 14mm wrench.

See figure 10



11. Secure the connection between the M8 x 30mm countersunk head screws and the aluminum alloy plate with a cross screwdriver and a 14mm wrench.

See figure 11



12. Secure the connection between the M8 x 30mm outer hexagon screw and the cart's iron plate with two 14mm wrenches.

See figure 12



13. Secure the connection between the M8 x 30mm outer hexagon screw and the cart's crossbeam with a 14mm wrench.

See figure 13



14. Secure the connection between the M8 x 30mm countersunk head screws and the front aluminum alloy plate with a cross screwdriver and a 14mm wrench.

See figure 14



15. Installation complete. As shown in the figure.

See figure 15

