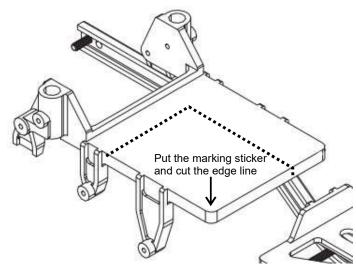
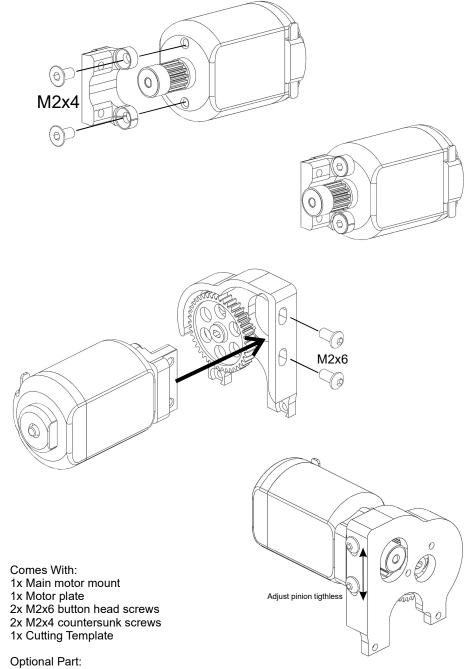
## PN Racing SCX24 Aluminum 130 Motor Mount #SCX2450

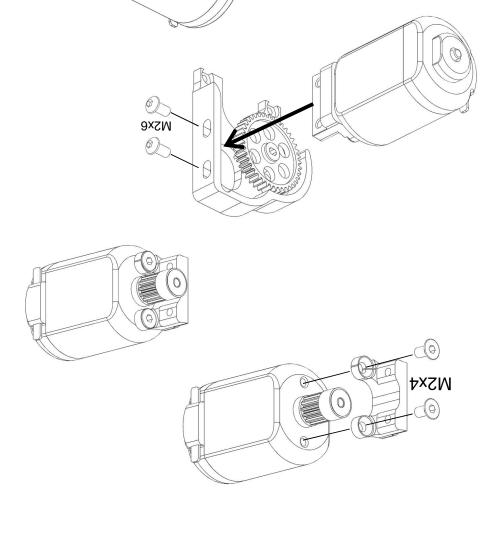
- 1. Remove stock transmission from chassis
- 2. Remove stock ESC, and use included template to cut off plastic from ESC plate to create space for motor
- 3. remove stock motor mount cover as well as stock spur gear, front drive shaft and motor
- 4. remove stock motor mount and install aluminum motor mount onto transmission using original screws
- 5. Put New pinion on motor shaft and install motor (130 class) onto aluminum motor plate using included M2x4 countersunk screws.
- 6. install motor mounting plate onto motor mount using included M2x4 screws as well as reinstall front drive shaft & new spur gear, then adjust mesh accordingly.
- 7. reinstall transmission back to chassis and connect the front and rear drive shaft (make sure its in phase)



Remove your ESC unit cut out the plastic for the motor space Re-tape the ESC unit on the side



SCX2441: Machine Cut Alloy Spur Gear 41T & Delrin Pinion 64P 10T/11T/12T SCX2490: PN Racing 130 90T Ball Bearing Motor (plug and play with SCX24 stock ESC) 132370: PN Racing 130 70T Ball Bearing Motor



SCX2490: PN Racing 130 90T Ball Bearing Motor (plug and play with SCX24 stock ESC)

Adjust pinion tigthless

SCX2441: Machine Cut Alloy Spur Gear 41T & Delrin Pinion 64P 10T/11T/12T

132370: PN Racing 130 70T Ball Bearing Motor

Optional Part:

Comes With: 1x Main motor mount 1x Motor plate

1x Cutting Template

2x M2x4 countersunk screws

## PN Racing SCX24 Aluminum 130 Motor Mount #SCX2450

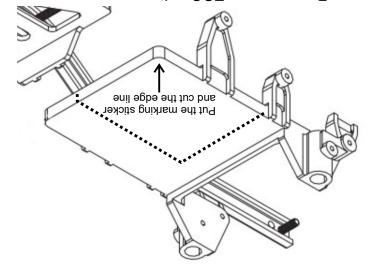
1. Remove stock transmission from chassis

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- to cut off plastic from ESC plate to create space for motor 3. remove stock motor mount cover as well as stock spur gear,
- front drive shaft and motor front drive stock motor mount and install aluminum motor mount.
- onto transmission using original screws

  5. Put New pinion on motor shaft and install motor (130 class) onto aluminum motor plate using included M2x4 countersunk screws.
- 6. install motor mounting plate onto motor mount using included M2x4 screws as well as reinstall front drive shaft & new spur gear,
- then adjust mesh accordingly.

  7. reinstall transmission back to chassis and connect the front and



Remove your ESC unit cut out the plastic for the motor space Re-tape the ESC unit on the side