

Team QIK Racing™

104-10 CHASSIS

Build Guide (25.01.01.02)

CONTENTS:

104-11 Chassis
104-12 Vert Receiver Plate
104-13 Battery Twistee (2)
104-14 Battery Post (2)

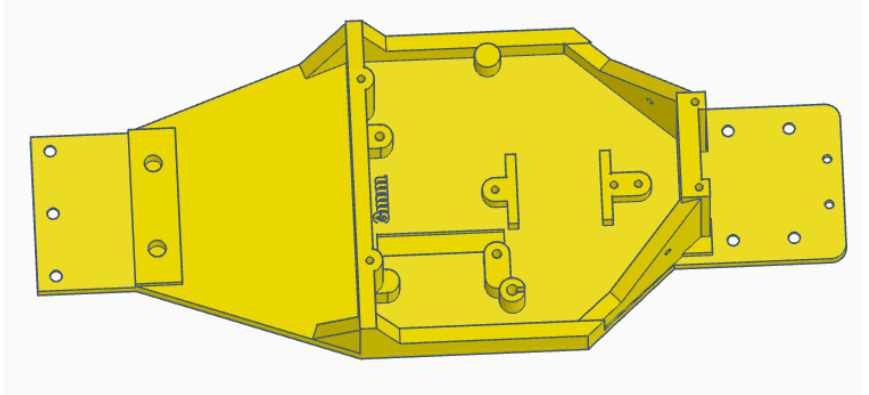
Screw Set

- M3 x 8mm BH (2)
- M3 x 16mm BH (2)
- M3 x 12mm FH (2)
- M3 x 16mm FH (2)
- M3 x 20mm FH (2)
- M4 x 12mm FH (7)

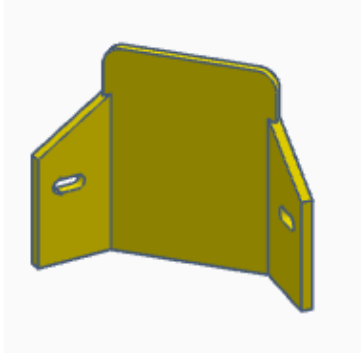
(optional)

9023-2200 2200 Battery Sleeve

104-11 Chassis



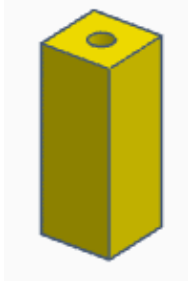
104-12 Vert RCVR Plate



104-13 Twistee



104-14 Battery Post



BANDIT CHASSIS SWAP INSTRUCTIONS

Bandit FRONT Assembly:

DONOR CHASSIS...

1. Remove the 3 M4 Screws on the bottom at the Front.
2. Remove the 2 M3 screws from the top chassis plate on top of the firewall.
3. FRONT assembly will now come apart from the main chassis.

NOTE: Now is the time to install the Team QIK Racing Front Shock Tower if so desired!

Attach the FRONT assembly to the new 104 CHASSIS...

1. Route the servo wire through the hole in the firewall of the new chassis.
2. Using the screws provided with the Chassis Kit... (DO NOT use the Bandit's original screws).
3. Use 3 M4 x 12 FH screws to attach the front bottom.
4. Use 2 M3 x 16 FH screws to attach the top deck to the fireway of the new chassis.

Bandit REAR Assembly:

DONOR CHASSIS...

Remove the 3 M3 BH screws attaching the rear guard/light mount to the rear of the vehicle and remove guard (if present).

Remove the 4 M4 Screws on the bottom of the rear assembly.

Remove the 2 M3 screws from the bottom of the rear assembly.

Remove the 2 M3 screws from the top of the shock tower closest to the front of the chassis.

REAR assembly will now come apart from the main chassis.

- It may take a little effort and maneuvering to get the REAR assembly up over the bumps on the chassis, but it does come apart.

NOTE: Now is the time to install the Team QIK Racing Rear Shock Tower if so desired!

Attach the REAR assembly to the new 104 CHASSIS...

Using the screws provided with the Chassis Kit... (DO NOT use the Bandit's original screws).

1. Use 4 M4 x 12 FH screws to attach the rear through the bottom of the chassis.
2. Use 2 M3 x 12 FH screws to attach the rear through the bottom of the chassis.
3. Use 2 M3 x 16 BH screws to attach the top of the shock tower to the chassis.

Receiver Plate installation:

1. Attach the Receiver Plate using 2x M3 x 8mm Button Head Screws into the slanted sides/gussets of the rear shock tower support.

Battery Stay Standoff installation:

1. Thread a M3 x 20mm Flat Head Screw through bottom of chassis into the 10mm SQUARE Standoff
2. Repeat for second Battery Stay Standoff

Battery Stay Assembly:

Assemble the Battery Stays (2) as shown below...

- 1) M3 BH Screw
- 2) M3 Fender Washer
- 3) Battery Stay
- 4) M3 Fender Washer
- 5) M3 NyLock Nut
- 6) Tighten NyLoc Nut so that Battery Stay will twist with some friction on Screw

