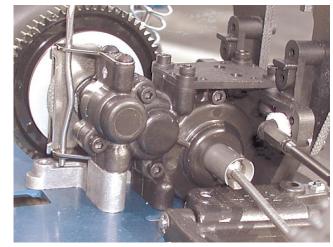
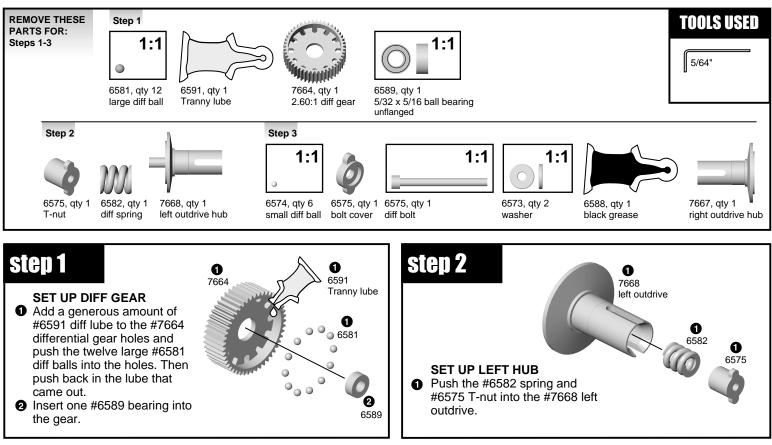
#7671 GT STEALTH TRANSMISSION KIT

Remove the transmission from your GT, but save the parts. You'll still need to use several parts from your current kit to re-install the new GT transmission. We've indicated on pages 3-4 the parts you should keep. The part numbers which include a star next to it are to be kept.

If you need more instructions on building your kit, please see your instruction manual.

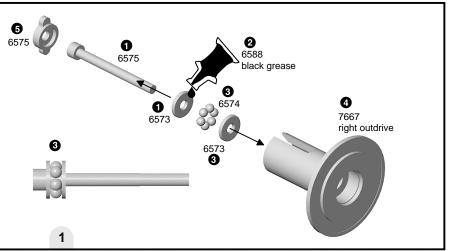


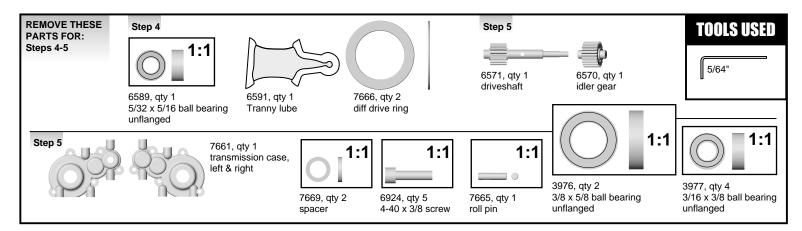


step 3

SET UP RIGHT HUB

- Slide one #6573 washer onto the #6575 bolt.
- Apply a generous amount of #6588 black grease to the washer on the side facing away from the bolt head.
- Place six #6574 balls into grease against the #6575 bolt and washer. Add the other #6575 washer. The grease will hold the balls in place during assembly, sandwiched between the washers. See figure for installed view.
- Slide the thrust assembly into the #7667 right outdirve hub, being careful not to lose any of the balls.
- Insert the #6575 bolt cover into the #7667 outdrive.





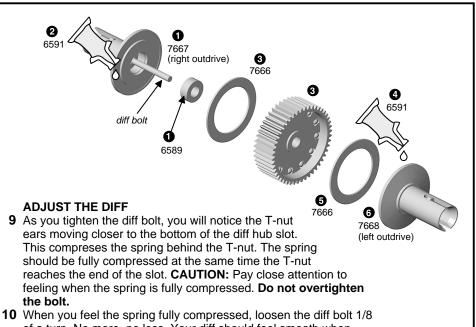
step 4

ASSEMBLE HUBS

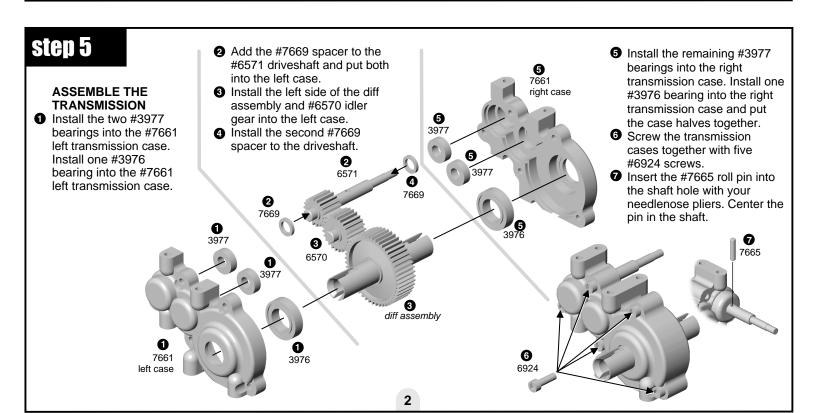
- Insert one #6589 bearing into the #7667 right outdrive.
- Add a light coat of #6591 Tranny lube to the recessed area of the face.
- Place a #7666 diff drive ring and then the gear assembly on the outdrive.
- Add a light coat of #6591 Tranny lube to the #7668 left outdrive recessed area of the face.
- 9 Place a #7666 diff drive ring on the outdrive.
- Push the #7668 left outdrive assembly against the other side of the gear.

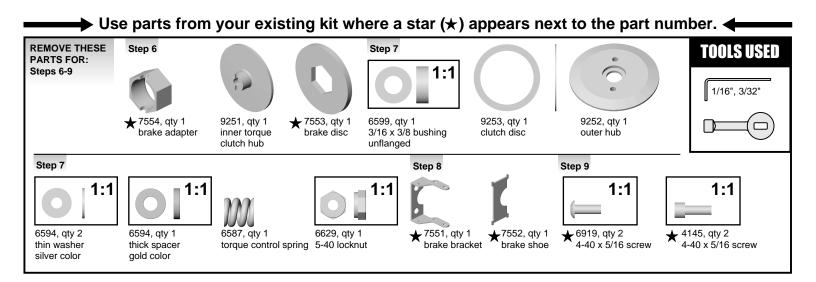
CHECK ALIGNMENT OF HUBS

- 7 Tighten the diff bolt with your 5/64 Allen wrench, but not completely.
- 8 Rotate the diff hubs several times as you are tightening the bolt to check proper alignment of the parts. **READ STEPS 9-11 CAREFULLY.**



- When you feel the spring fully compressed, loosen the diff bolt 1/8 of a turn. No more, no less. Your diff should feel smooth when turning the hubs in opposite directions.
 Af African diverse diverse the second seco
- 11 After you have driven the truck once, recheck the diff adjustment.

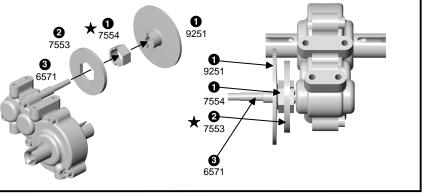




step 6

ASSEMBLE BRAKE ADAPTER

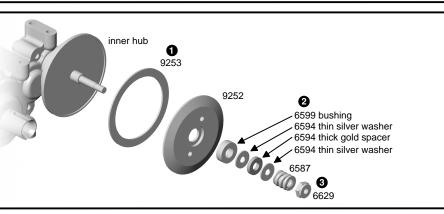
- Install the #7554 brake adapter onto the #9251 inner torque clutch hub with the notches lining up.
- Install the #7553 brake disc onto the #7554 brake adapter.
- Slide the brake disc assembly onto the #6571 driveshaft, lining up the pin with the notches on the hub and brake adapter.



step 7

ASSEMBLE TORQUE CONTROL

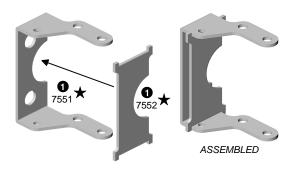
- Install the #9253 clutch disc into the inner hub, then add the #9252 outer hub and #6599 bushing.
- Install parts in the following order: #6594 thin silver washer, #6594 thick gold spacer, #6594 thin silver washer and #6587 black spring.
- Thread on the #6629 locknut and tighten it down so the end of the shaft is flush with the end of the nut.



step 8

BRAKE BRACKET

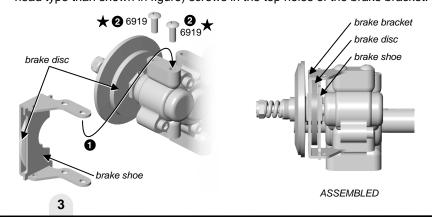
Slide the #7552 brake shoe onto the #7551 brake bracket so that the side with the rounded notch in the center is on the same side as the matching notch in the brake bracket.

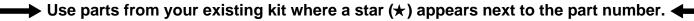


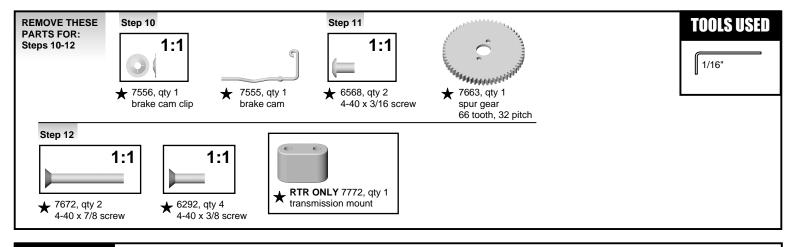
step 9

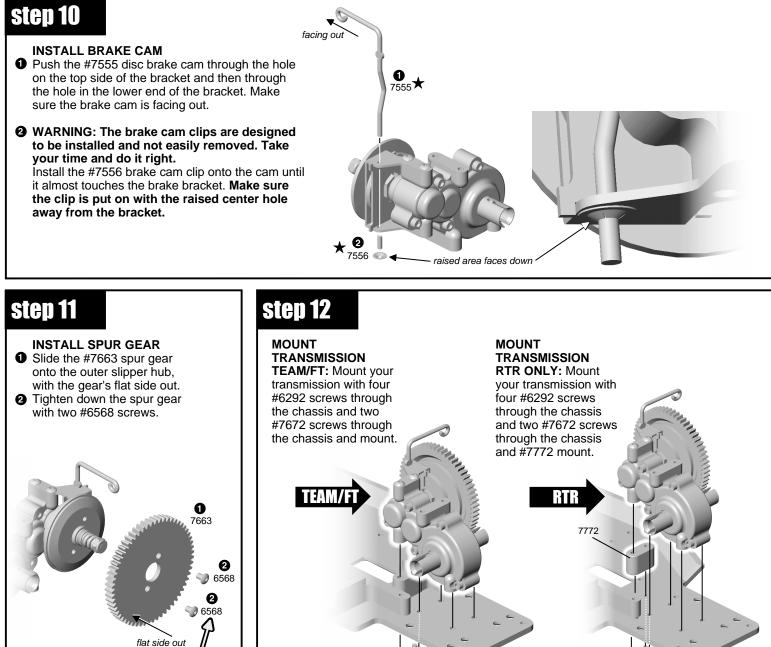
INSTALL BRAKE BRACKET

Slide the brake bracket assembly onto the transmission. Make sure the brake disc is centered between the brake bracket and brake shoe as shown.
 Secure the bracket to the transmission as shown, using two #6919 (different head type than shown in figure) screws in the top holes of the brake bracket.









★ 7672

4

6292

6292 🕁

★ 7672

6292

€292 ★ 6292 ★

6292 **★**

★

Use #1596 Associated locking adhesive on the two #6568 screws

RACERS TIP