

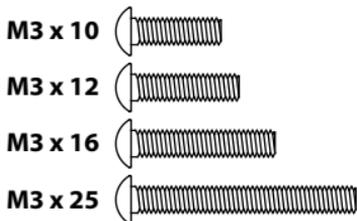
#80902 & #80905 - Mount for a Rear Bumper or Wheelie Bar

Package Contents: One tree containing 1 - left side mount, 1 - right side mount & 1 - cross brace. One screw package containing 1 - M3 x 16mm screw, 1 - M3 x 10mm screw, 3 - M3 x 25mm screws, 4 - M3 x 12mm screws & 1 - 3mm locknut.

Before You Begin: Remove the body and both rear wheels to make the installation process easier. Remove and discard the upper gear cover mounting screw. If you are replacing a rear bumper mount or wheelie bar mount, remove and discard the stock mount. There are three holes on the motor side of the transmission case used to secure the two halves of the transmission together. All three holes need to have any remaining screws removed. There is one additional hole on the gear cover side of the transmission case that must have the screw removed as well. It is the hole located farthest to the rear of the transmission case.

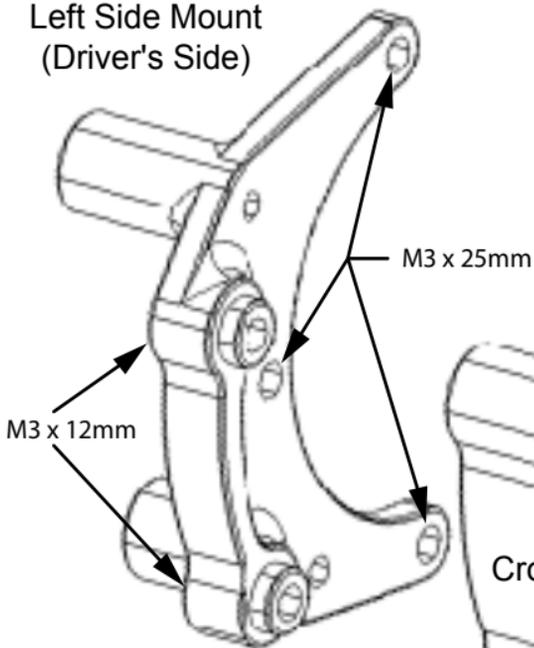
Installation: Please use the illustration on the back of this instruction sheet for identification and screw placement reference. The screws supplied in this kit require a 2mm Allen driver for installation. Clip each piece off of the tree using plastic clippers or a sharp hobby knife. *Do not twist the parts off of the tree.* Identify the right side mount and using 1 - M3 x 10mm screw, bolt the center hole (between the two bosses) to the one available hole on the transmission housing. **Use extreme caution - several mounting points can be easily stripped! Tighten any and all screws until snug - nothing more. Stripped holes are not covered under RPM warranty protection.** Thread 1 - M3 x 16mm screw through the gear cover, into the transmission housing and through the right side mount. Then thread the 3mm locknut in place & tighten securely. Please note, there isn't enough room to use a socket on the locknut - use a 5.5mm open-end wrench or small channel locks to securely fasten the nut. Using 2 - M3 x 12mm screws, bolt the cross brace to the right side mount. Find the left side mount. Mate it to the cross brace and bolt it together using 2 - M3 x 12mm screws. Using the remaining 3 - M3 x 25mm screws, bolt the left side mount to the transmission housing.

Final Notes: This mount can be used with the Traxxas Slash rear bumper, the Traxxas wheelie bar or with an **RPM** motor protector. The four protruding bosses are used to mount any of these accessories to the rear of the vehicle using stock hardware.

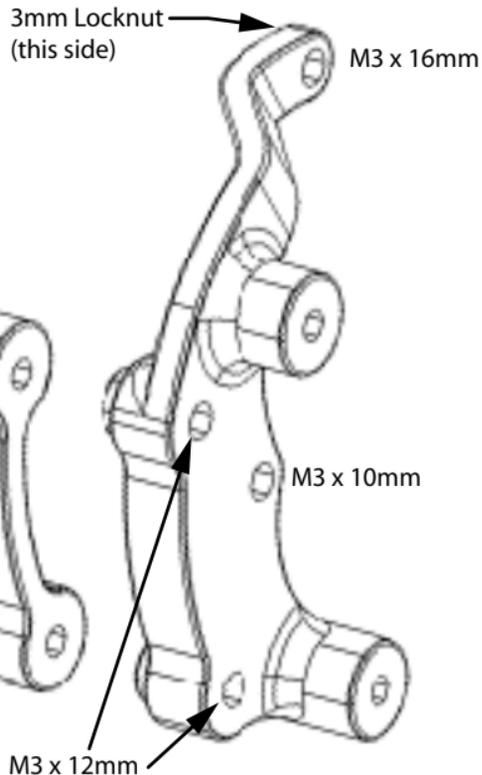


#8090_ Mount for a Rear Bumper or Wheelie Bar

Left Side Mount
(Driver's Side)



Right Side Mount
(Passenger's Side)



Cross Brace

As Viewed From the Rear
of the Vehicle