

Tailbone from Dogwood Racing

1. Mount the TailBone, with aluminum flat bar base, to the rear of the subframe using the supplied 6mm fasteners.
2. Before installing the springs, set your tail in place and mark the two large quarter turn holes on the underside of the tail. Place your tail upside down on a workbench and drill the center of your marks with a 1/8" pilot bit from the inside. Set tail back into position to confirm proper placement of the two pilot holes you just made.
3. Set the tail on workbench, and from the outside in, drill both pilot holes to size using a step bit (or uni bit). A standard drill bit of this size can crack the fiberglass, step bits work best.
4. Use the supplied pop rivets to install the two springs on the underside of the TailBone.
5. Install the tail. If the fasteners are loose, a shorter stud can be used or you can add washers under the coil of the spring. If the fastener is tight, a longer stud can be used or you can squeeze the coils of the springs. Fiberglass and carbon panels have varying thicknesses, not every application will be the same.