



Z T H I R T Y T W O . C O M

Cowl/Windshield Trim Installation

Install the drivers side ZThirtyTwo Cowl Trim cover first. Again some maneuvering is required to get the part around the hood hinge, wiper sprockets, and the sealing gasket. Be careful with the wiper sprockets as they can chip the new cowl trim if too much force is used. Once the drivers cowl trim is in place line it up with the holes for the new plastic screw clips. We provide all new plastic clips for installing the cowl trims. It helps to remove the screw from the female clip and install the female clip into the mounting hole first. Then install the screw and tighten with a Phillips head screwdriver being careful not to stripped the screw head. Once all 4 plastic screw clips are installed you can install the passenger side battery cowl trim using the remaining 2 plastic screw clips.

Now that the cowl trims are installed reinstall the windshield wiper arms making sure they are in the correct position. Again you will need to raise and lower the hood during this process and take care not to scratch the hood with the wiper arms. Tighten the wiper arm nuts and install the plastic covers. Installation is now complete!

Our composite parts have gel coat finishes that are durable and can be cleaned with normal car wash soap and water. Fine scratches can be removed using automotive paint polishes and swirl removal compounds. Automotive waxes can also be used on these parts. Our composite parts can also be clear coated with automotive urethane clear coat finishes. We suggest this on our gloss black gel coat finish to achieve a long lasting high gloss finish that is easier to maintain. Our clear gel coat finishes are UV protected and will not discolor and become cloudy.

Any modification to this part is at the buyers own risk. Modifying this part voids the warranty. We do not accept returns of modified or damaged parts. Please inspect all parts prior to installation. If there are any flaws or damage from shipping, contact us immediately. Do not attempt to repair a damaged or flawed parts. Doing so will void the warranty and the part cannot be returned, exchanged, or refunded. Do not discard the packing material and box until all parts have been inspected and verified to be in new condition.