

2. Remove red backing from 3M tape.

- Start by wrapping cover around the corner of the bumper, pulling it tight and laying the cover flush against the bumper. Ensure that all chrome is covered by the BumperShellz.
- 4. Repeat on opposite side.
- Put firm pressure on all areas of the BumperShellz where the 3M tape will be contacting the bumper. Be thorough to ensure best adhesion.



For Your Consideration

Your side covers are designed to work with a center cover if you should ever decide to purchase one. To facilitate this, they retain two millimeters of extra material on the inboard edges for the potential center cover to overlap. We have provided a trim line for you to utilize at your discretion. Using sand paper or a file to remove the material covered by this trim line will help the BumperShellz to align more perfectly with your F-150's styling lines. This is not required, and you should only do this with the understanding that if you decide to purchase a center cover in the future, it might not overlap the side covers entirely.



NOTE for Maximum Adhesion: The acrylic foam tape used to adhere your BumperShellz is "pressure sensitive", so making sure there is sufficient pressure applied to each of the taped areas is vital to achieve optimum adhesion of your BumperShellz^m to your bumper. It is also recommended that you come back a few hours later, or the next day, to give each BumperShellz piece another pressure rub to ensure the best adhesion. Allow the tape adhesive to set up for at least 24 hours before washing your truck. Maximum adhesion is reached after 3-5 days in temperatures above 70 degrees, longer if it is cooler. Once the adhesive has fully bonded to a properly prepared bumper surface, it is nearly impossible to remove the BumperShellz without damaging them.

-CARE-

Care for your BumperShellz[™] like you would any fine paint finish. Use high quality cleaning products designed specifically for car care.

- Gloss finishes: Oftentimes, minor scratches can be buffed out on the gloss finishes. Rubbing compounds can be used with a mechanical buffer, for deeper scratches.
- Matte finishes are much more susceptible to abrasions, leaving a "glossy sheen" on the finish, which are generally permanent. Do not attempt to buff out scratches/abrasions on your matte finish, as this will generally make the damage worse. Avoid excessive friction when trying to remove anything stuck to the matte finish surface and keep cleaning rags/water clean and abrasive free. Abrasive brush-type car washes are not recommended, as they can abrade the Matte finish. Brushless car washes are acceptable.