



Install is easy! – Please follow instructions below:

! Handling: Never fold the dash cover! Always re-roll carefully for storage. Don't put heavy objects on the dash cover, as they can leave permanent marks or indentations!

Installing:

1. Clean your dash before installing. Use provided alcohol pad to clean area where Velcro will be applied.
2. Place dash cover on the dash making sure vents and other features line up, use hands to form to contours.
3. **IMPORTANT!** Push dash cover edge into the gap between the windshield glass and the dash.
4. Cut provided Velcro strips into small pieces and match them to the sewn Velcro on back side of Carpet dash covers or anywhere desired on back side of Velour/Suede dash covers. **DO NOT REMOVE** backing on adhesive until you are sure the dash cover is located exactly how you want it to be.
5. Pull the backing off the Velcro adhesive in one area at a time. Start at one of the edges near the windshield and work across to the other side. It is very important to clean the spot on the dash where the Velcro will be applied.
6. Your new dash cover will form to the dash over time and with the heat generated by sun through the windshield. This can take several days or weeks depending on weather conditions

Sensors: many vehicles have sensors on the dash. Their location varies widely by make, model and trim level. On some vehicles, the sensor is incorporated into the windshield vent and no extra cutting is required. In other cases, a sensor may be an option (not on all vehicles of a model). In these cases, your Dash cover will be marked with the sensor location on the back side but will not be cut unless requested at time of ordering. Typically, sensor holes are too small to have sewn binding edges.

Speakers: Sound passes through the dash cover quite well so we do not make cutouts for speakers. Our philosophy is not to cut for speakers as it defeats the purpose of a dash cover – to protect the dash from the sun.

Defrosting Vents: Make sure to fasten the dash cover well around vents. Make a test with fan on full to see if it is secure. Depending on the model, the dash cover design may extend over the edges of vents. This will help protect the vent walls from developing cracks.

Cleaning your dash cover: Hand wash with mild detergent in cold water. Air dry.