



Wheel Accents for Tesla Model Y [for Uberturbine (21-inch) and Induction (20-inch) wheels ONLY] Installation Instructions

EVANNEX Wheel Accents have been designed to provide owners of Model Y Uberturbine (21-inch) and Induction (20-inch) wheels with a carbon fiber look for their wheels. These wheel accents are designed for Model Y Uberturbine (21-inch) and Induction (20-inch) wheels ONLY. They will not fit other Model Y or Model 3 wheels.

Installation

Note: Although the shape of the wheel accents is different for Uberturbine and Induction wheels, the installation approach is identical.

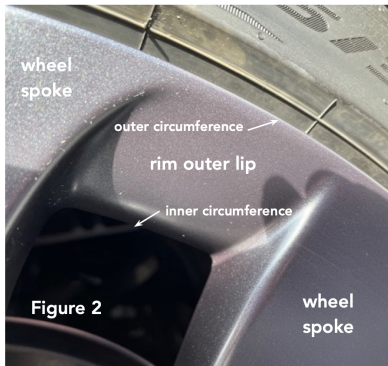
Step 1. Wash your wheels using whatever car cleaning product you prefer. Once your wheels are dry, use a 60% alcohol – 40% water mixture and a lint free microfiber cloth to clean the wheels. The intent is to remove any dust, dirt, grease, and any residual tire-care spray that may be on the rims.

WARNING: If you use a “tire shine” product, the residual spray will change the adhesion characteristics of your wheels. It is critically important to use alcohol to remove all tire shine residue BEFORE you attempt to install the vinyl accents. If your wheels have an aftermarket ceramic coating on your wheels, vinyl adhesion will be also affected.

You will receive two accent sheets for Uberturbine wheels or a single larger sheet for Induction wheels (Figure 1). The accents are oriented so that the inner circumference (see Figure 2, shows 21-inch wheel) rim outer lip faces upward (arrows are provided to help you orient the accent). The arrow points in the direction of the inner circumference of the rim outer lip (see Figures 1 and Figure 2).

Step 2. Remove a wheel accent from the larger sheet, noting the orientation provided by the arrows. When on the sheet, the bottom edge of the accent will be aligned with the outer circumference of the rim outer lip (see Figure 2, shows 21-inch wheel).

Step 3. Align the bottom edge of the accent with the outer circumference of the



rim. The accent edge should align with the beginning of the radius of the outer circumference of the rim edge (Figure 3, shows 21-inch wheel). Smooth the remainder of the accent away from the edge, being sure to remove all bubbles and wrinkles as you go. For 21-inch wheels, press the accent into the valve stem depression to provide a finished look. For 20-inch wheels, the accent should align with the edge of the valve stem indent. If required, a hair dryer can be used to heat the vinyl to improve adhesion at the edges of the wheel accent.

Step 5. Repeat Steps 2 through 4 for all wheels.

Your installation is now complete.

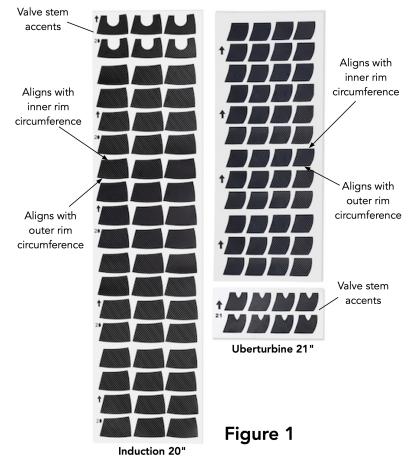


Figure 1

Smooth the remainder of the accent away from the edge, being sure to remove all bubbles and wrinkles as you go. Repeat this step for all areas of the rim outer lip, except for the valve stem area. If required, a hair dryer can be used to heat the vinyl to improve adhesion at the edges of the wheel accent.

Step 4. Remove a valve stem accent from the sheet. Align the bottom edge of the accent with the outer

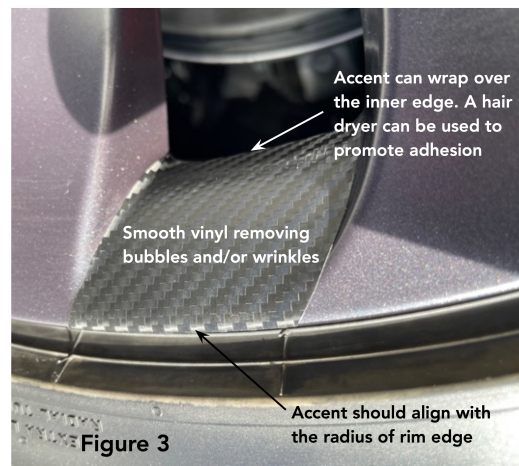


Figure 3