



## EAGLE FLIGHT<sup>®</sup> STAINLESS STEEL WHEEL SIMULATORS

# Type U13 INSTALLATION INSTRUCTIONS

### Universal Under Lug Mounting

Front Axle Set	Rear Axle Set
<ul style="list-style-type: none"><li>• 2 Front Wheel Simulators</li><li>• 2 Front Axle Covers</li><li>• 2 Axle Cover Retaining Rings</li><li>• 2 Decals</li><li>• 1 Hub Cover Tool</li></ul>	<ul style="list-style-type: none"><li>• 2 Rear Wheel Simulators</li><li>• 2 Rear Axle Covers</li><li>• 2 Axle Cover Retaining Rings</li><li>• 2 Decals</li></ul>

## Installation Instructions

**Note: This set requires removal of four vehicle lug nuts per wheel**

1. Before removing any lug nuts, determine the correct lug nuts to remove by placing wheel simulator against wheel, lining up hand holes and valve stem.
2. Remove the lug nuts that correspond with the 4 small holes in the wheel simulator.
3. Align the valve stem cutout with the valve stem and the hand holes in the simulator with the holes in the wheel.
4. Position the wheel simulator over the studs and onto the wheel.
5. Position axle cover retaining ring flat against the simulator.
6. Replace the lug nuts. (Hand tight only)
7. Check to be sure the wheel simulator is centered on the wheel. (Centering of the wheel simulator is very important. Failure to center simulator may result in throwing the wheel off balance.)
8. Tighten the lug nuts as specified in owner's manual. Note: Lug nuts must be tightened in correct sequence and properly torqued for secure wheel retention. Recheck the torque of the lug nuts at the vehicle manufacturer's specified intervals.
9. Position the axle cover over the retaining ring and snap in place.
10. Complete the wheel simulator installation by applying hub center decals.
11. Repeat steps 1 through 10 for the installation of the other wheel and axle covers.

