



EAGLE FLIGHT[®] STAINLESS STEEL WHEEL SIMULATORS

17.5" DTT INSTALLATION INSTRUCTIONS

Using Adaptor Brackets for 6 and 10 Lug Wheels

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| <ul style="list-style-type: none">• 4 Wheel Simulators• 8 Right Hand Extenders• 8 Right Hand Jam Nuts• 8 Adaptor Brackets• 8 Left Hand Attachment nuts for Bracket | <ul style="list-style-type: none">• 8 Right Hand Attachment nuts for Bracket• 8 Decorative Jam Nut Covers• 4 Center Emblems• 1 Installation Tool |
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Note: This system can be installed with the installation tool provided. No other tools are necessary. Do not use power tools for installation. Eagle Flight[®] recommends storing the tool with the vehicle's tire tool for future use.

- 1. Do not remove the original equipment lug nuts.**
- 2. Determine correct placement of adaptor brackets required for proper hand hole alignment.**
- 3. Position adaptor brackets and secure with attachment nuts. NOTE: Use the left hand threaded nuts on the left (drivers) side and the right hand threaded nuts on the right (passenger) side.**
- 4. Tighten nuts with installation tool.**
- 5. Install extender on each threaded post of the adaptor bracket.**
- 6. Tighten extenders with included installation tool.**
- 7. Install simulator over extenders. Now, install the jam nuts on the stud extenders. Use the included tool to tighten jam nuts.**
- 8. Install jam nut covers over the jam nuts.**
- 9. Complete the wheel simulator installation by applying hub center decals.**
- 10. Repeat steps 2 through 9 for installation of the other wheel simulators.**