

## Parts List

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| <ul style="list-style-type: none"><li>• (2) Front wheel simulators</li><li>• (2) Rear wheel simulators</li><li>• (4) Attachment Brackets</li></ul> | <ul style="list-style-type: none"><li>• (8) SS Screw 1/4" x 1" Long</li><li>• (8) SS Screw 1/4" x 1-1/4" Long</li><li>• (8) SS 1/4" Flat Washer</li><li>• (1) Hex Key</li></ul> |
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## INSTALLATION INSTRUCTIONS

1. Park vehicle on hard level surface.
2. Using your vehicle's jack to support the axle near the wheel, raise the vehicle until the majority of the weight is supported by the jack. The tire should be slightly touching the ground.
3. Remove all lug nuts. Some GM vehicles require removal of the compression ring that is held on by the lug nuts. Do not remove the wheel from the vehicle.
4. Install the Attachment Bracket over the studs. Applicable GM vehicles, require the compression ring to be inserted into the Attachment Bracket before installing over the studs.
5. Replace the lug nuts. (Hand tight only)
6. Check to be sure the Attachment Bracket is installed to allow proper alignment of the Wheel Cover. (Centering of the Attachment Bracket is very important. Failure to center Attachment Bracket may result in throwing the wheel off balance.)
7. 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.
8. Position the wheel cover over the Attachment Bracket. Use the included stainless steel screws and Hex Key to attach wheel cover.
9. Repeat steps 1 through 9 for installation of wheel covers at other wheel positions.

