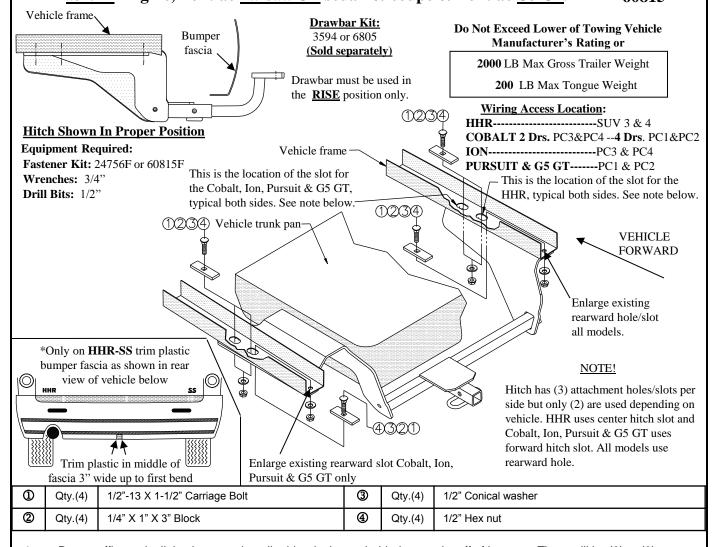
Installation Instructions

Part Numbers:

Chevrolet <u>HHR</u> including <u>SS</u>*, Chevrolet <u>Cobalt SS</u> sedan & coupe& <u>SS</u> <u>Supercharged</u>, <u>Cobalt Sport</u> sedan & coupe, Saturn <u>Ion Redline</u> & <u>Ion 3</u> w/2.4L Engine, Pontiac <u>Pursuit GT</u> sedan & coupe & Pontiac <u>G5 GT</u>.

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- 1. Drop muffler and tailpipe by removing all rubber isolators, behind rear axle, off of hangers. There will be (2) or (3) depending on vehicle. On Ion Redline rearward isolator hanger needs to be bent down slightly for fastener clearance.
- 2. Install rearward fasteners. On Cobalt, Pursuit, G5 GT and Ion vehicles it will be necessary to drill both rear holes. Use rearmost slot that does not go all the way thru frame as guide to drill clearance hole for 1/2" bolts. On HHR it is necessary to enlarge rearmost slot on passenger side only. Fishwire 1/2" carriage bolts and blocks thru access slots in bottom of frame both sides.
- Install forward fasteners both sides. Insert carriage bolts and blocks into access slot and drop back down thru slot
 making sure block spans both sides of slot.
- 4. While holding muffler down slide hitch up and over muffler and into place making sure that you do not push fasteners back up into frame. Install conical washers and hex nuts on all (4) bolts and do not tighten.
- Before tightening bolts slide hitch over towards the passenger's side and up against trunk pan. While holding hitch against trunk pan tighten bolts.
- 6. Tighten all 1/2" fasteners with torque wrench to 75 Lb.-Ft.
- 7. Reinstall muffler isolator hangers. Tighten all ½" fasteners with torque wrench to 75 Lb.-Ft.

Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch.

This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York, V.E.S.C. Regulation V-5 and SAE J684.

Reese Towpower products are your right choice if you need quality and reliability. Discover other trailer hitches and towing on our website.