



## INSTALLATION INSTRUCTIONS

### Summit Racing Equipment

### Hilborn-Style Hood scoops

**IMPORTANT!** The following steps are precautionary actions taken to avoid any failures, damages and/or injuries to the vehicle and/or person(s) in area. These are highly recommended steps that will help ensure a safe working standard.

1. Do not use a hydraulic jack as means of supporting your vehicle while working on it. Instead, use jack stands to rest the weight of the vehicle on when working underneath of it.
2. Always have vehicle and jack stands on a solid, level surface to prevent slipping/shifting and possible injury and/or damages. **DO NOT USE JACK AND OR JACK STANDS ON GRAVEL!**
3. Remove the ground cable from the negative battery terminal, to prevent any accidental injuries or damages from electrical contact.
4. Never run vehicle in enclosed space for extended periods of time due to toxic fumes coming from exhaust. Always make certain work space is well ventilated.
5. Eye and ear protection is recommended when using power tools on your vehicle.



There is no better way to top off your street machine than with one of our Summit® Hilborn-Style hood scoops. These scoops give you that classic Hilborn-style look with a polished aluminum body, chrome plated bezel and inlet screen, filter element, and mounting hardware. They are available in both dual quad and single quad styles. If you have any questions or concerns, please contact our technical support line Monday through Friday 9 am – 9 pm EST at 330-630-0240.



- 1:** Remove the existing air cleaner unit from the carburetor.
- 2:** Install the inlet screens; foam filter and bezel trim to the air scoop. First, insert on screen inside the front opening of the air scoop until it rests against the tabs. Then insert the foam filter, the second screen piece and then the last piece which will be the bezel trim. Using the four cap screws and nuts, secure the air the inlet screens to the air scoop.
- 3:** Screw the 6" stud into the carburetor. Check the length of the stud with the air scoop clearance. If additional clearance is needed, cut the stud to the necessary length.
- 4:** Set the base mounting flange onto the carburetor. Then place the air filter element and the air cleaner top onto the base mounting flange. Then tighten the entire assembly to the carburetor using the supplied 1/4x20" wing nut.
- 5:** Place the scoop over the air cleaner unit and line the tapered holes up with the slots on the base. Use the supplied 1/4"-20 x 1/2" hex bolts to fasten the mounting flange to the scoop. The bolts need to be inserted from the underside of the base flange, and screwed into the tapered holes on the scoop.
- 6:** Before closing the hood, check for proper clearance of the scoop and all components.