



LLOYD'Z Indian Round Facet-Cut Airbox

VICTORY/INDIAN® WARRANTY POLICY: Lloydz Indian Air Filter is intended for competition use only. Purchase and installation of a Lloydz Indian Air Filter voids portions of the Victory/Indian Standard Limited Warranty. Dealers must call Victory for prior authorization before initiating any warranty repair.

REGULATORY NOTIFICATION: Not legal for sale or use on non-competition pollution controller vehicles in the U.S. and California. Tampering with emission-related parts can lead to substantial regulatory penalties. Non-competition street use may violate federal noise limits.

DISCLAIMER:

Lloydz parts are designed for high performance, off-road, and racing applications and are intended for the very experienced rider only. The installation of Lloydz parts may void or adversely affect your factory warranty. In addition such installation and use may violate certain federal, state and local laws, rules and ordinances as well as other laws when used on motor vehicles used on public highways, especially in states where pollution laws may apply. Always check federal, state, and local laws before modifying your motorcycle. It is the sole and exclusive responsibility of the user to determine the suitability of the product for his or her use, and the user shall assume all legal, personal injury risk and liability and all other obligations, duties, and risks associated therewith.

IMPORTANT NOTICE:

Statements in this instruction sheet preceded by the following words are of special significance.

▲ WARNING

Means there is the possibility of injury to yourself or others.

▲ CAUTION

Means there is the possibility of damage to the part or motorcycle

NOTE

Other information of particular importance has been placed in italic type.

Lloydz strongly recommends you take note of these items.

SAFE INSTALLATION AND OPERATION RULES:

Before installing your new Lloydz part, it is your responsibility to read and follow the installation and maintenance procedures in these instructions and follow the basic rules below for your personal safety.

- Gasoline is extremely flammable and explosive under certain conditions and is toxic when inhaled. Perform installation in a well ventilated area away from open flames or sparks.
- If motorcycle has been running, wait until engine and exhaust pipes have cooled down before performing any installation steps.
- Before performing any installation steps, disconnect battery to eliminate potential sparks and inadvertent engagement of starter while working on electrical components.
- Read instructions thoroughly and carefully so all procedures are completely understood before performing and installation steps. Contact Lloydz with any questions you may have if any steps are unclear or any abnormalities occur during the installation or operation of a motorcycle with Lloydz parts on it.
- Consult an appropriate authorized Victory Service Manual for correct disassembly and reassembly procedures for any parts that need to be removed to facilitate installation.
- Use good judgement when performing installation on and operating your motorcycle. Don't let Alcohol, drugs or fatigue impair your judgement.
- Be sure all federal, state, and local laws are obeyed regarding installation.
- For optimum performance and safety and to minimize damage to parts and components, use all mounting hardware that is provided and follow all installation instructions.
- Motorcycle exhaust fumes are toxic and must not be inhaled. Run motorcycle in a well-ventilated area where fumes can dissipate

LIMITED WARRANTY:

Lloydz Motor Workz, Inc has always been a leader in the manufacture and sale of the highest quality performance parts for Victory/Indian® based motorcycles. We continually strive to provide services and products in support of racing and high performance, which reflect our reputation and ongoing efforts at improving the sport of motorcycling.

Lloydz Motor Workz warrants all parts and accessories produced for and by Lloydz Motor Workz to be free from defects in design and workmanship. Should the parts be found to be, or become, defective during any stated warranty period, Lloydz will, at its option upon physical inspection, repair or replace any, or all, defective parts. Lloydz Motor Workz will maintain no obligation under the terms of this warranty in the event the parts become defective as a result of improper assembly, installation, break-in, maintenance or use, or any other misuse or mistreatment of the parts including, without limitation, operation of the parts with fuels, oils or lubricants not conforming to specifications published by Lloydz or continued operation of the parts after a defect or malfunction occurs, is identified or suspected.

All items not manufactured by Lloydz Motor Workz are warranted to be free from defects under the terms outlined by the specific manufacturer. Any parts determined to be defective will be repaired or replaced, at the option of the manufacturer, in a prompt and just manner.

Parts identified or intended as racing components carry no warranty, regardless of installation.

There is absolutely no warranty on the following:

- Any parts used in a racing application
- Any part that has been physically altered, improperly installed or maintained
- Any product used in improper applications, abused or not used in conjunction with proper related parts

All items sold for installation by the end user, are considered by law to be customer assembled items and carry no liability to the distributor or maker. This warranty does not cover any consequential, incidental, or special damages arising out of the use of, or inability to use, parts, components or vehicle to which the parts or components are installed. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion may not apply to you.

DISCLAIMER:

The words Victory, Indian and others that are registered trademarks of Polaris Ind. Corp. are used for reference only and are not intended to imply that these parts are manufactured or endorsed in any way by Indian, Victory Motorcycles.

Kit Contents:

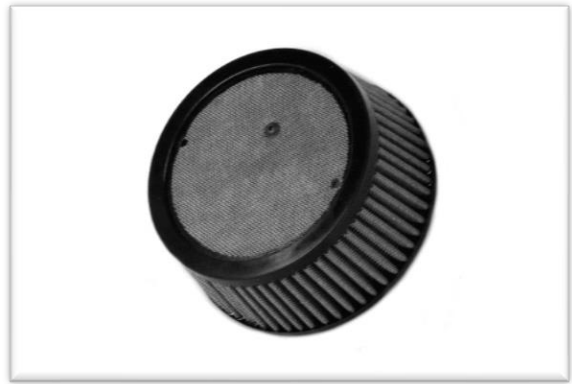
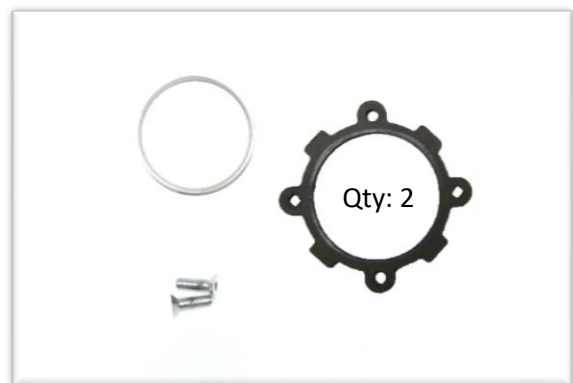
- 1x Filter Element (With Pulse-wave diffuser pre-installed)
- 1x Backing Plate (W/ 2x Spacers, 1x Brass Fitting pre-installed)
- 1x Front Cover
- 2x Chrome Face Plate Screws
- 2x Backing Plate gaskets
- 1x Vent Plate

Tools Needed:

- T25 Screwdriver
- 8mm Allen Wrench
- 4mm, 5mm, 6mm, 8mm, 10mm Allen Sockets

Please Note: The installation of this filter assembly will require a Fuel Management System be added to your bike's configuration.

* AFR Kits are for off-road use only and are not legal for use on Public Highways in the state of California.

Lloydz Facet-Cut Filter Element**Backing Plate****Front Facet-Cut Cover****Additional Hardware**

- Remove left and right side covers

Picture 1



- Remove 6mm seat bolts

Picture 2



- Remove rear 5mm Seat bolt and remove seat

Picture 3



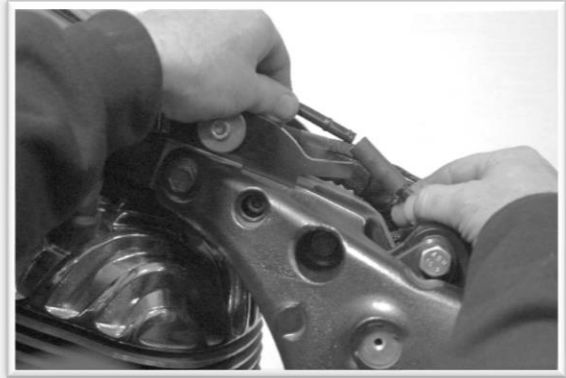
- Remove two 6mm allen bolts from rear of gas tank

Picture 4



- Disconnect vent line

Picture 5



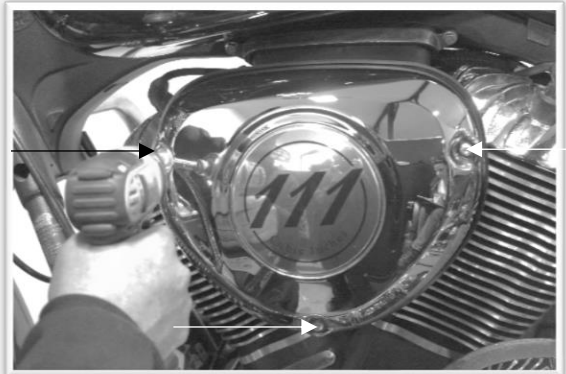
- Raise and block gas tank approx. 1.5in, and secure to prevent slipping

Picture 6



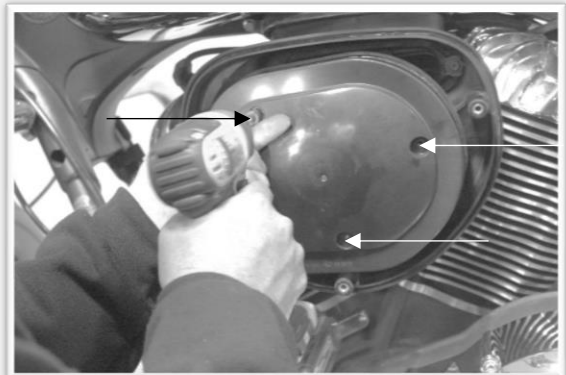
- Remove three 4mm bolts from outer cover and remove cover

Picture 7



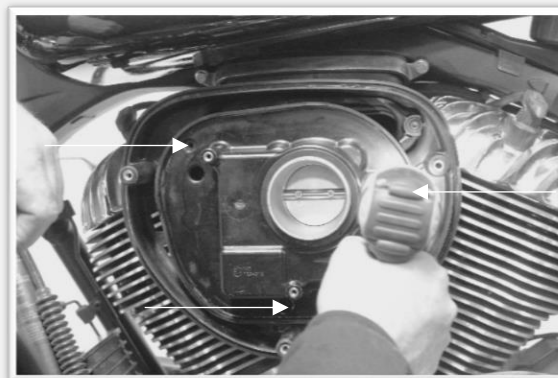
- Using 8mm socket, remove three bolts from stock air cleaner, and remove air cleaner

Picture 8



- Using T25 socket or bit, remove three T25 screws from intermediate cover

Picture 9



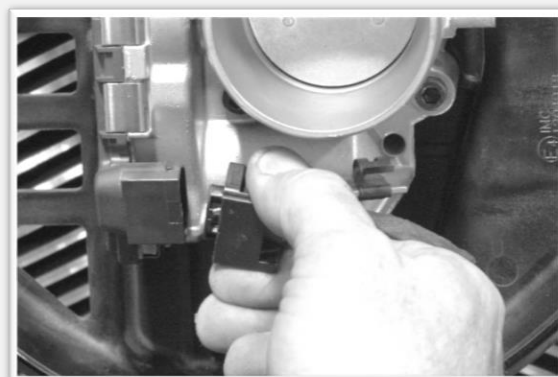
- Firmly grasp intermediate plate, and carefully remove from throttle body (take care to remove intermediate plate from throttle body in a manner that will not result in intermediate plate hitting you in the face)

Picture 10



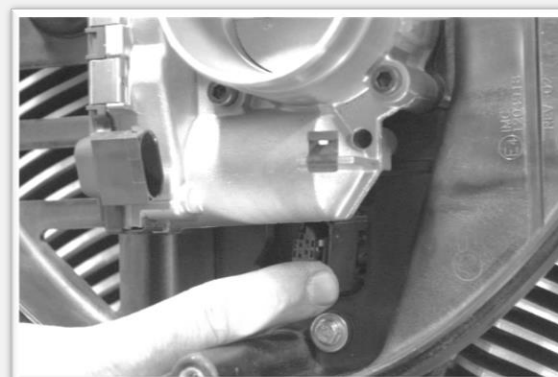
- Disconnect plug from throttle body

Picture 11



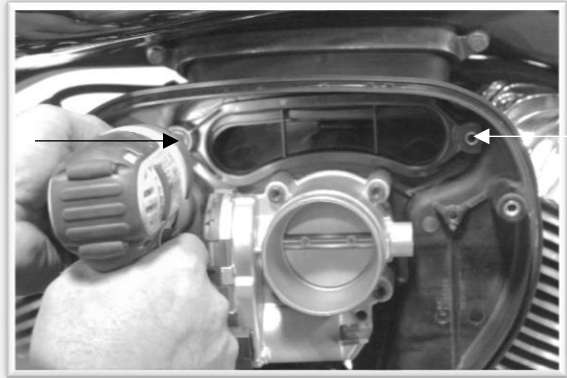
- Push plug through rear of backing plate

Picture 12



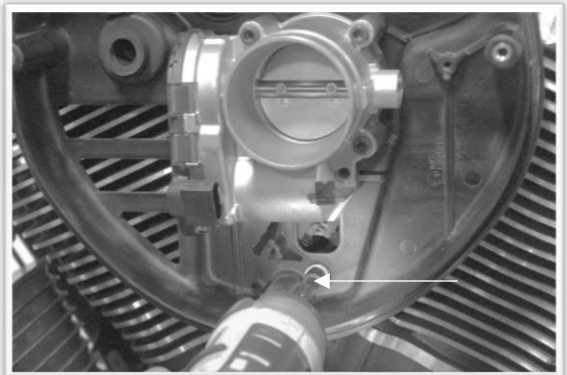
- Using T25 Screwdriver, remove two screws from inlet

Picture 13



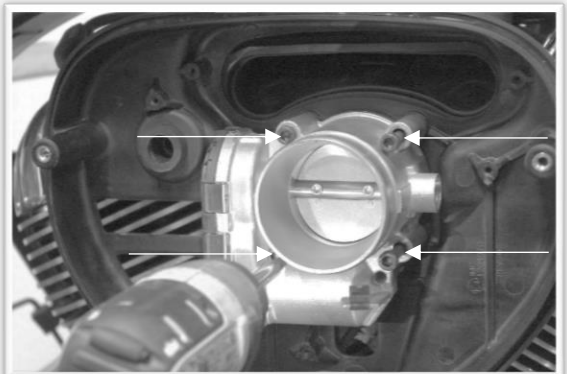
- Use 8mm socket to remove bolt from bottom of stock back plate

Picture 14



- Holding throttle body, use 5mm allen to remove four throttle body bolts

Picture 15



- Push breather hose through backing plate

Picture 16



- Remove backing plate

Picture 17



- Using 10mm socket, remove two bolts under gas tank

Picture 18



- Remove rubber snorkel from frame section

Picture 19



- For bikes with stock 111" Manifold, Install supplied Collar into the manifold, with the flanged side outwards. It may be necessary to lightly tap into place.

Note: All 2019+ models and any 2014-2018 models with 116" Big Bore Kit Manifold should disregard this step, as the supplied collar is not needed for this manifold.

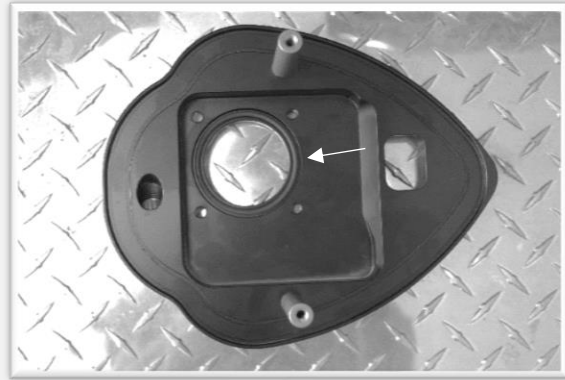
- Using dabs of grease to hold in place, Place 1x supplied gasket against metal bracket shown, ensuring bolt holes are properly aligned.

Picture 20



- Using dabs of grease to hold in place, place 1x supplied gasket against the inside of the backing plate where shown, ensuring bolt holes are properly aligned.

Picture 21



Picture 22



- The component shown to the left will act as an oil deflection plate, failure to install this item will result in premature discoloration of your filter element from oil that redirects through the airbox from the crankcase breather vent.
- This item is to be installed at the end of step 23 in your installation instructions. The plate is to be placed on top of the Throttlebody upon reinstallation utilizing the upper two Throttlebody bolts to secure, as shown in the photo to the right.

- Raise the backing plate to the manifold, route the TPS cable through the rectangular window on the backing plate and install rubber grommet for TPS wires from OEM backing plate
- Place factory Throttlebody over the gasket on the backing plate, and re-using the stock Throttlebody bolts, mount the backing plate and Throttlebody to the manifold as shown.
- Secure TPS wires with clip on Throttlebody

Picture 23



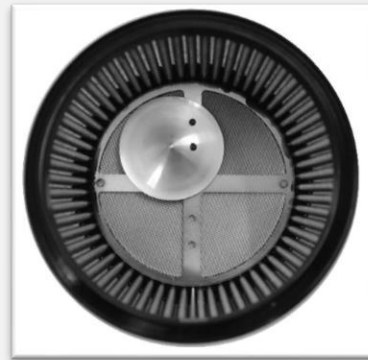
- Attach the breather hose to the Brass fitting on the rear side of the backing plate

Picture 24



- When installing the filter element for your Round Facet-Cut Airbox, be sure to install the filter element so that the Pulse-Wave Diffuser (Round plate inside filter) is placed on top, directly in front of the bike's Throttlebody. Refer to the photo for correct orientation.

Picture 25



- Install filter element and Facet-Cut face plate onto backing plate utilizing the supplied 4mm Chrome Hardware.

Picture 26



Congratulations, your Indian Facet-Cut Airbox Installation is complete! Be safe and Go Ride!