



Brock's Performance • 4064 E. Patterson Road • Dayton, OH 45430 • Phone: 937-912-0054 • Fax: 937-912-0062

PAIR BLOCK OFF PLATES PRODUCT INFORMATION

PAIR Block Off Plates are used to block the air ports on the cylinder head cover. Blocking the PAIR system prevents unwanted air from entering the exhaust stream, which can decrease exhaust "popping" and is required for a proper fuel tune.

Package Contents:

PAIR Block Off Plates shown:

1. Two (2) Block Off Plates*
2. Four (4) Stainless Steel Bolts
3. One (1) Black Airbox Plug*
4. One (1) Red Airbox Plug (ZX-14R applications only)

*Products may differ from image

If your package contents differ, please contact Brock's Performance at 937-912-0054.



Installation Notes:

Note: Removal of the PAIR Valve Solenoid may cause a check engine light on some models. An ECU flash or bypass plug will be required to turn the light off.

- Refer to your factory service manual for OEM PAIR Cap and PAIR Valve Solenoid removal.
- Installs in place of the OEM PAIR caps.
- Remove two screws and four reed valves from each reed plate (Figure 1).
- Inspect reed plates for any damage around outside gasket area. Replace as needed.
- Install Block Off Plates and reed plates using supplied Stainless Steel Bolts. Torque to 90 lb.-in (10 N·m).
- Install Airbox Plug to plug the airbox. See supplemental PAIR Block Off Cap instructions for your model. (Not required on Ninja H2).

FIG 1



ALL BROCK'S PERFORMANCE PRODUCTS ARE DESIGNED FOR CLOSED-COURSE RACETRACK USE ONLY!

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