



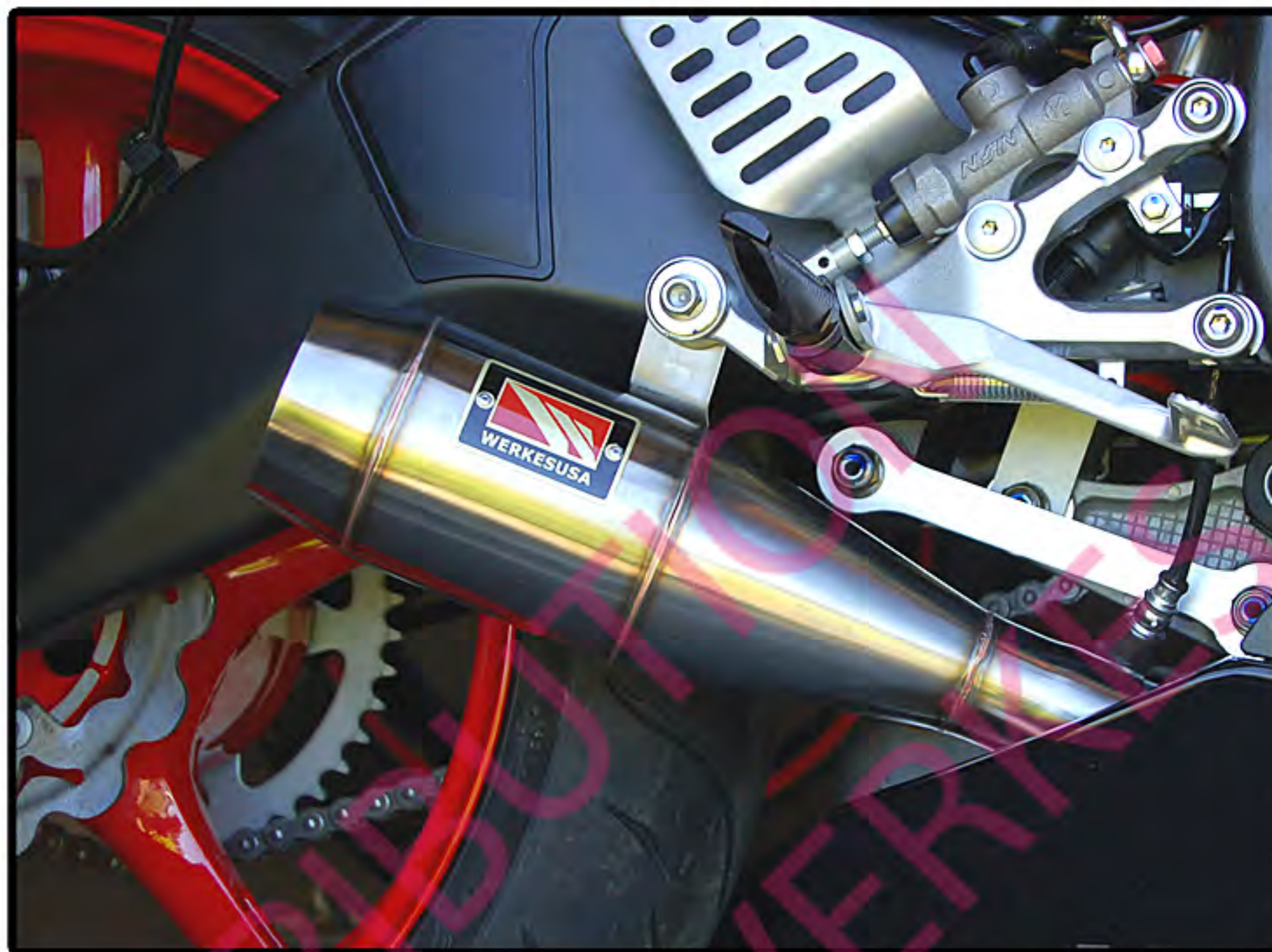
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**(800)736-2114**

## **WY607 - Slip-on Exhaust**

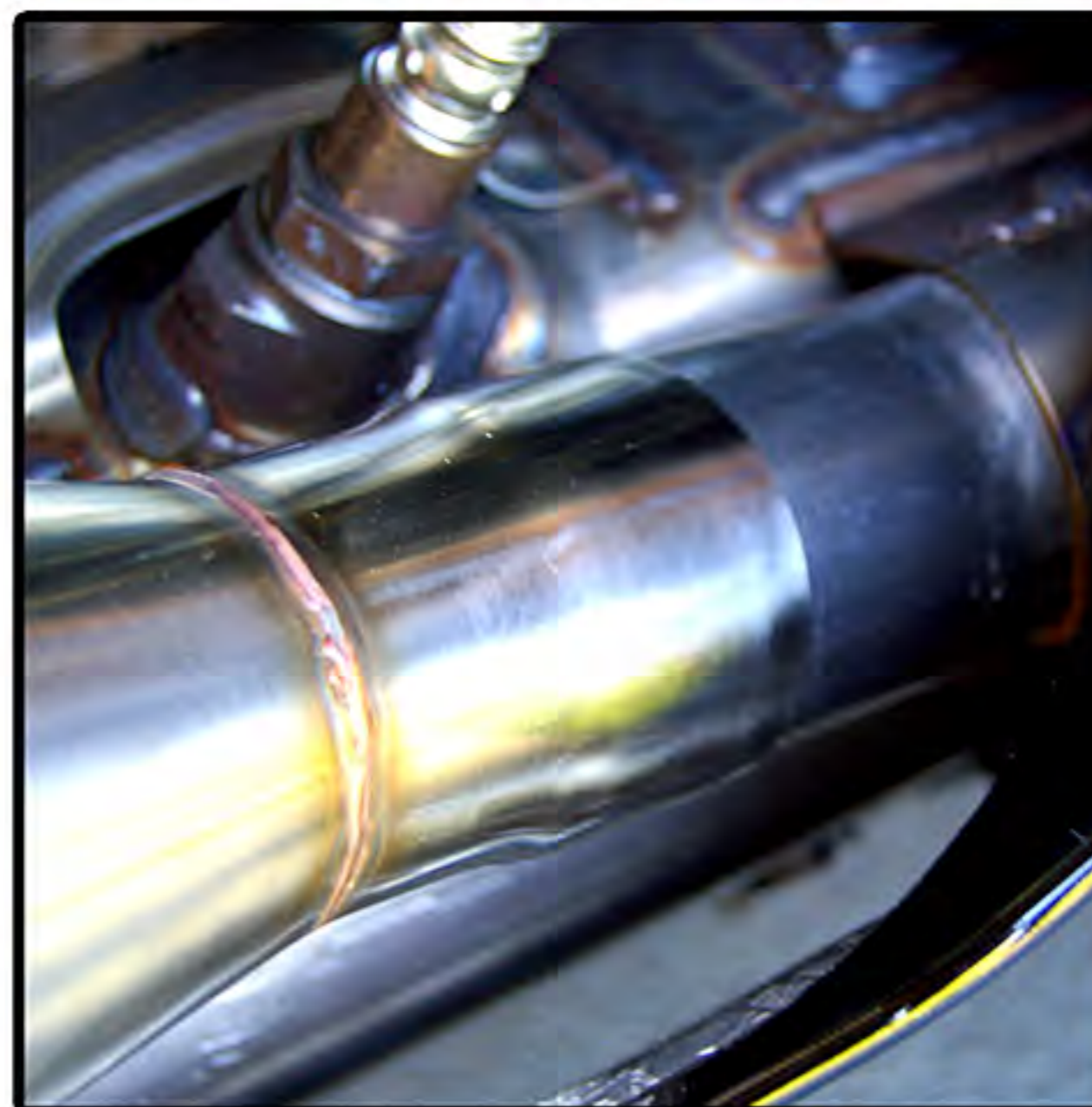
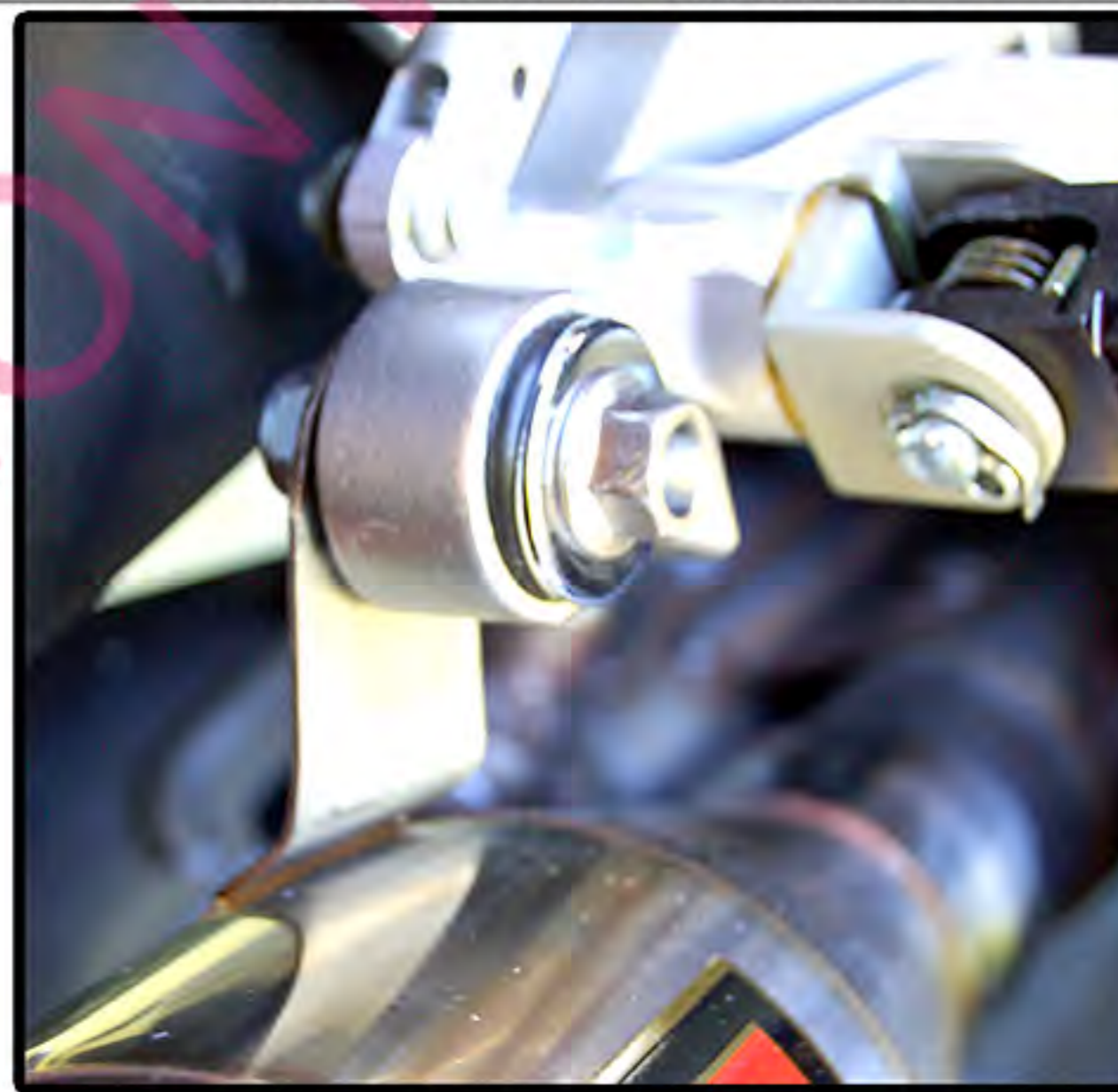
### **PARTS LIST:**

- 1 - slip-on canister
- 1 - 8mm lock-nut
- 1 - washer



<<<<<< IT IS RECOMMENDED THAT THIS PRODUCT BE INSTALLED BY A QUALIFIED TECHNICIAN >>>>>>

- 1) Please be sure the motorcycle is cooled down and safe to work on.
- 2) Remove the lower fairing from the bike.
- 3) Remove Noise Reduction Valve cables from exhaust canister. Remove Noise Reduction Valve cable clamp from right side rearsset.
- 4) Remove exhaust canister from the bike. You will reuse the exhaust clamp.
- 5) Remove the bracket holding the rear brake reservoir to the frame.
- 6) Remove the two bolts holding the Noise Reduction Valve motor bracket to the frame. Remove Noise Reduction Valve motor assembly by pulling out the right side of the bike.
- 7) Disconnect the Noise Reduction Valve control cables from the Noise Reduction Valve motor. You must leave the Noise Reduction Valve motor electrical connector in place or an error code 17 will display on the LCD screen on the dash.
- 8) Reinstall the Noise Reduction Valve motor assembly.
- 9) Reinstall rear brake reservoir bracket.
- 10) Install the new slip-on onto the stock exhaust system. The mounting tab goes behind the footpeg mount. Use the stock exhaust clamp to secure. **Leave clamp loose for now.**
- 11) Use the stock bolt and the supplied 8mm nut and washer to secure the mounting tab to the footpeg mount. **Leave bolt/nut loose for now.**
- 12) Torque both exhaust clamp and the 8mm mounting bolt/nut (20 Nm / 14 ft lbs).
- 13) Now reinstall everything onto the bike checking clearances to the bodywork. Reinstall/realign the exhaust system to achieve clearances.
- 14) Before starting your motorcycle, be sure to clean any finger prints or dirt from your exhaust. Apply a penetrating lubricant (i.e. WD-40 or suitable equivalent) or Rubbing Alcohol to a soft clean rag and wipe down your exhaust system to remove any dirt and fingerprints.
- 15) Start engine and check again for proper installation and/or clearance.



The purchaser releases Competition Werkes inc, from all liabilities pertaining to the installation and use of purchased parts. Purchaser recognizes that any alteration and/or modifications to the vehicle may increase the risk of injury or accident, and may also render the vehicle illegal for us on public roads.