

LOWBROW LEARNINGS

LOWBROW



INSTALL



SHOTGUN

EXHAUST

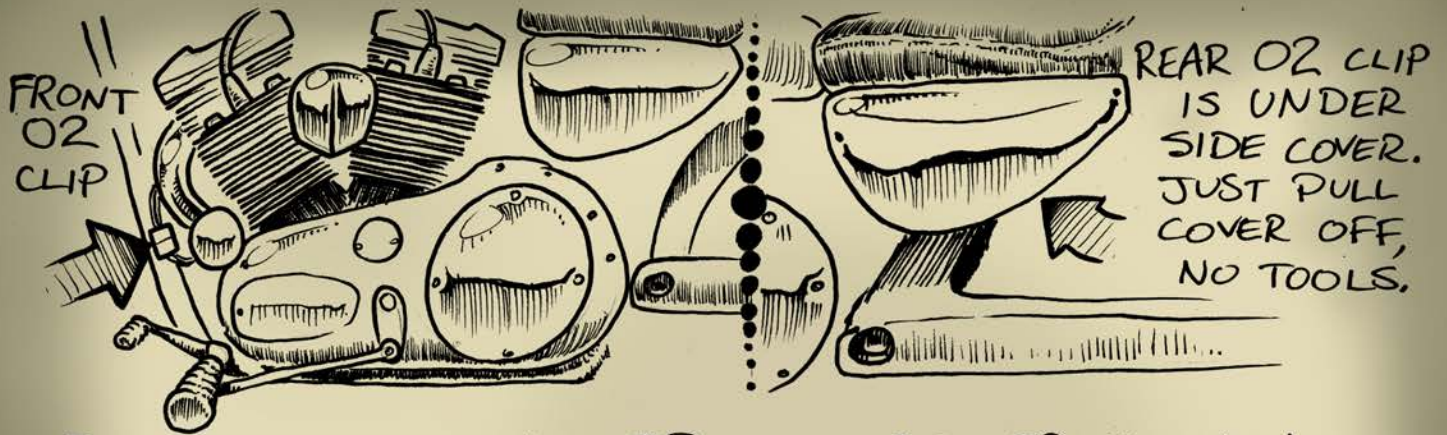
SPORTY

04 AND UP!

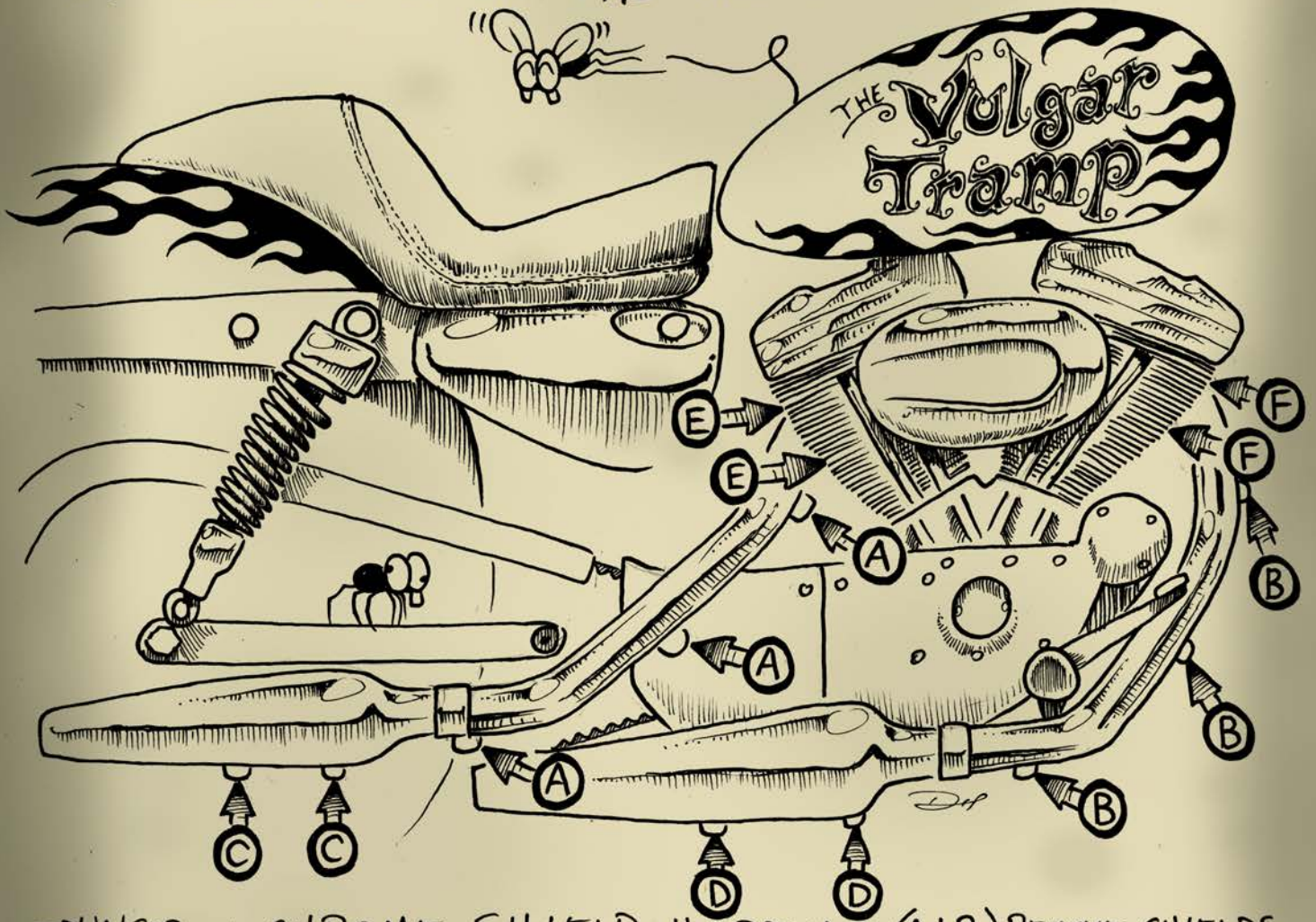
LOWBROW CUSTOMS

MOTO PARTS & ACCESSORIES

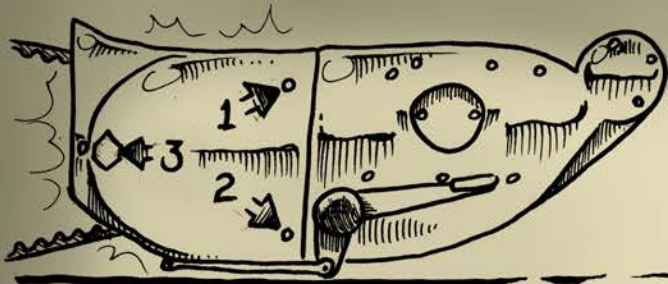
www.lowbrowcustoms.com



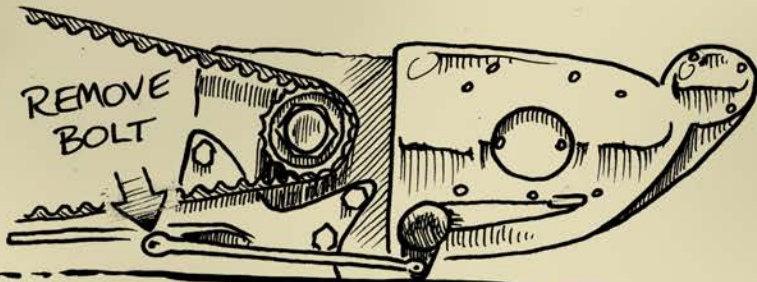
DISCONNECT THE O2 SENSORS FROM EACH PIPE IN THE AREAS DETAILED ABOVE. A SIMPLE DEUTSCH STYLE CONNECTOR EASILY DISCONNECTS BY PRESSING UP ON TAB AND PULLING APART.



- UNSCREW CHROME SHIELD HARDWARE (A+B) REMOVE SHIELDS
- REMOVE MUFFLER MOUNT HARDWARE (C+D)
- REMOVE HEADER HARDWARE (E+F)
- REMOVE BOTH EXHAUST PIPES

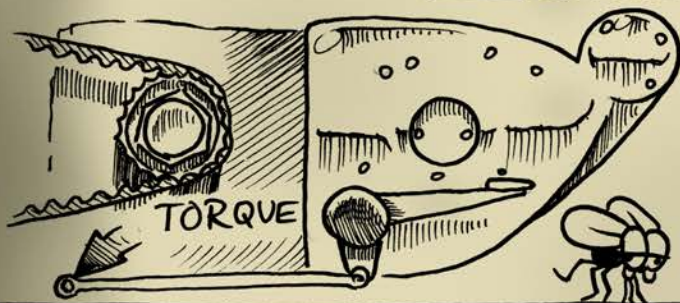
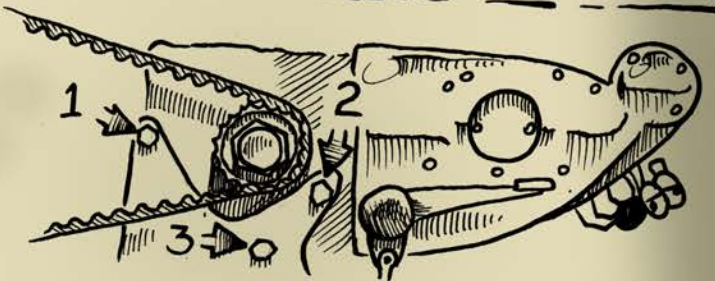


REMOVE THE SPROKET COVER BY REMOVING THREE BOLTS.

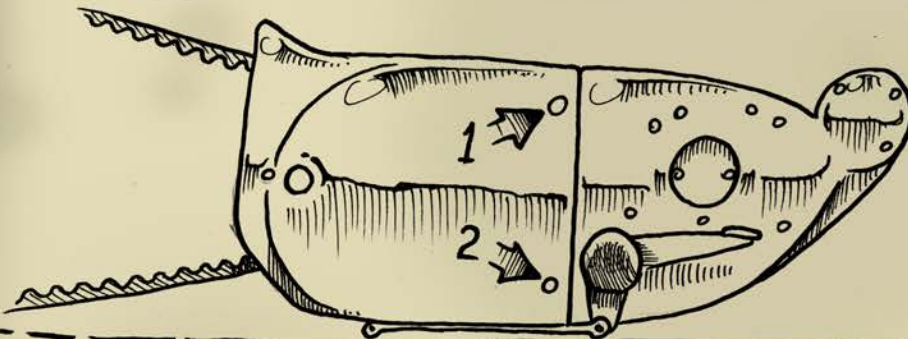


YOU MUST REMOVE THE REAR BRAKE LINKAGE TO REMOVE THE ORIGINAL EXHAUST BRACKET. REMOVE BOLT AND LET THE LINKAGE SWING DOWN!

REMOVE THE THREE BOLTS HOLDING ON THE ORIGINAL EXHAUST MOUNT BRACKET. YANK OFF THE OLD HEAVY BRACKET AND GIVE IT A TOSS!

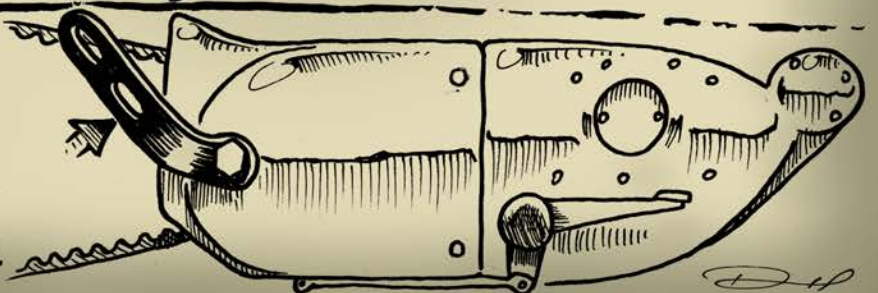


RECONNECT THE REAR BRAKE LINKAGE. REAPPLY LOCTITE TO THE THREADS AND TORQUE TO FACTORY SPEC.



REINSTALL THE SPROKET COVER USING THESE TWO BOLTS. TORQUE TO SPEC.

USING THE ORIGINAL BOLT, INSTALL THE NEW EXHAUST MOUNT BRACKET. DONT FULLY TIGHTEN AT THIS TIME.

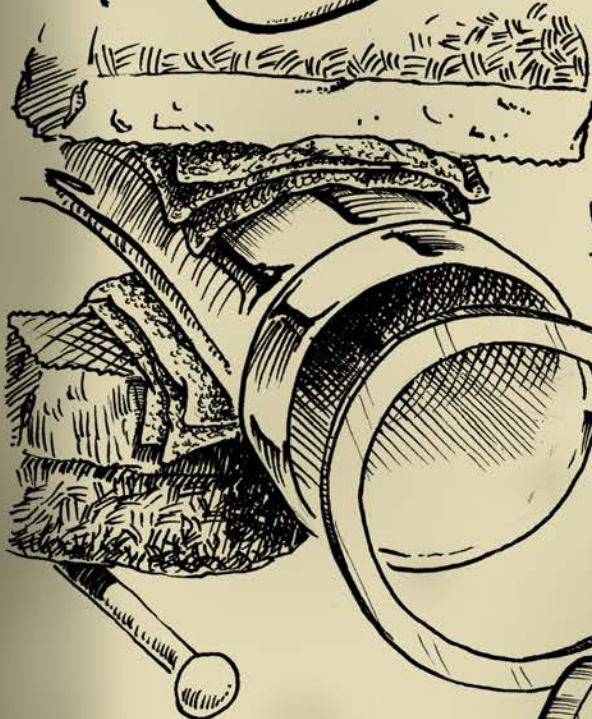


EXHAUST FLANGES

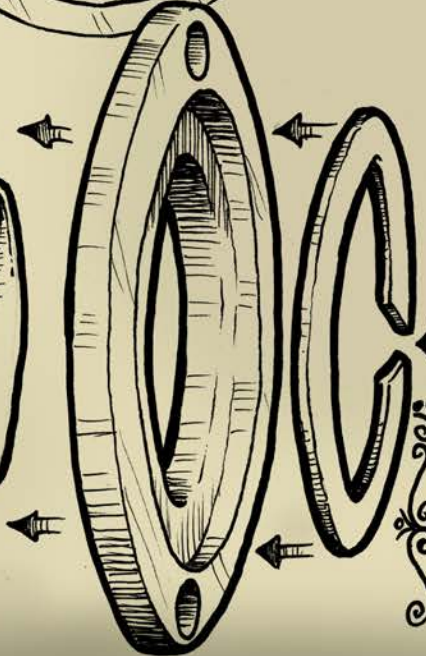
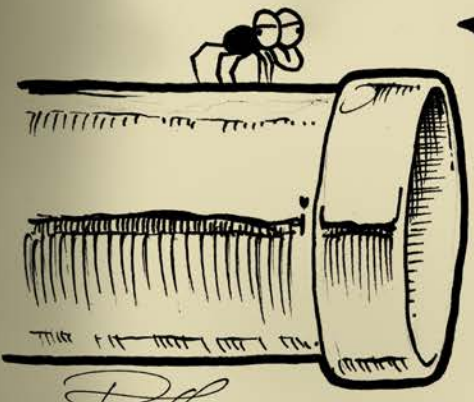
SNAP RINGS



GRIND A GROOVE ON EACH SIDE OF FLAT NEEDLE NOSE PLIERS



PLACE YOUR PIPE IN A VICE. MAKE SURE TO PROTECT THE FINISH WITH TOWELS. SPREAD THE PLIERS OPEN TO EXPAND THE SNAP RING.



LOAD YOUR NEW PIPES IN THIS ORDER
MAKE SURE TO INSTALL YOUR OLD O2 SENSORS TO YOUR NEW EXHAUST AT THIS TIME.

**REAR
PIPE**

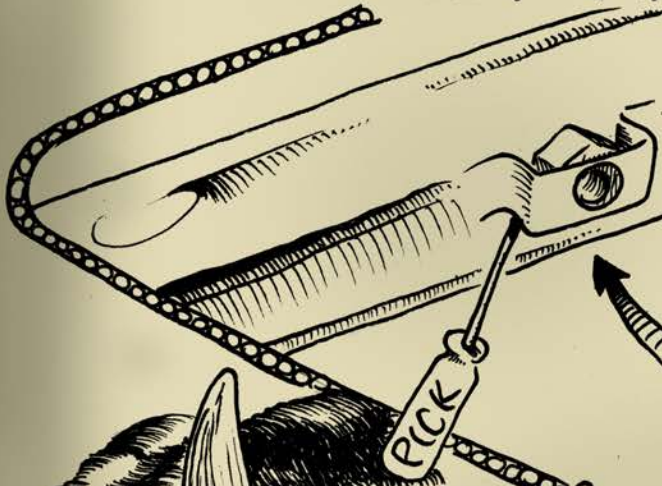
FISH THE
O2 SENSORS
BACK THROUGH
TO THE OTHER
SIDE

**FRONT
PIPE**



ATTACH THE REAR PIPE FIRST. THREAD ON THE TWO HEADER NUTS FINGER TIGHT, THEN DO THE SAME WITH THE FRONT PIPE.

THEN YOU CAN INSTALL THE HARDWARE TO MOUNT THE EXHAUST TO THE SUPPORT BRACKET. USE A PICK TO HOLD THE NUT IN PLACE AS YOU THREAD THESE ON FINGER TIGHT.



CHECK THAT EVERYTHING IS STRAIGHT & TIGHTEN IT ALL UP!
PLUG IN BOTH O2 SENSORS!
REMAP YOUR ECM!
RUN A HI-FLOW AIR CLEANER!
CLEAN CHROME BEFORE FIRST START!