

## Rock Tamers RT230 Heat Shield Instructions

**WARNING-** ENSURE THAT VEHICLE EXHAUST IS COOL DURING ALIGNMENT AND INSTALL. HOT EXHAUST CAN CAUSE SEVERE BURNS.

1. ROCK TAMERS MUDFLAP SYSTEM MUST BE INSTALLED ON THE VEHICLE. TO LOCATE THE CORRECT PLACEMENT FOR THE HEAT SHIELD, IT MUST BE PLACED DIRECTLY IN LINE WITH THE VEHICLE EXHAUST.  
NOTE: TAPE A RULER OR STRAIGHT EDGE ONTO EXHAUST TO HELP WITH ALIGNMENT OF ROCK TAMERS HEAT SHIELD. FAILURE TO PROPERLY ALIGN ROCK TAMERS HEAT SHIELD WITH EXHAUST GASES WILL RESULT IN DAMAGE
2. PLACE THE ROCK TAMERS HEAT SHIELD ON THE MUDFLAP, MAKE NOTE OF THE 4 BOLT HOLES AT THE CORNERS OF THE ROCK TAMERS HEAT SHIELD
3. USING A PENCIL OR CHALK, CAREFULLY MARK THE LOCATION OF THE 4 BOLT HOLES ONTO THE MUDFLAP
4. USE EITHER A 3/8" (9.52mm) DRILL BIT OR HOLE PUNCH TO CAREFULLY CUT THE 4 HOLES IN THE MUDFLAP
5. INSERT THE SPACERS INTO THE 4 HOLES IN THE MUDFLAP AND ALIGN THE ROCK TAMERS HEAT SHIELD
6. ATTACH THE ROCK TAMERS HEAT SHIELD WITH THE LOCKING STAR PIN BOLTS (STAR PIN WRENCH INCLUDED), M6 FLAT WASHERS AND M6 NYLON INSERT HEX NUTS AS SHOWN IN FIGURE B TO 20 IN-LBS TORQUE

**WARNING:** ROCK TAMERS BOLT BUMPERS (RT220) SHOULD NOT BE USED ON ANY VEHICLE WITH REAR-FACING EXHAUST. REMOVE BEFORE USE. DO NOT OVERTIGHTEN HARDWARE, AS IT WILL DAMAGE THE ROCK TAMERS HEAT SHIELD