

indicator dog

notch

striker bolt

Use loctite

on all threads

hood lock

radiator support

outer

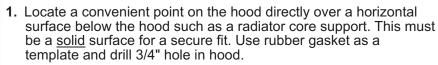
ood panel

hood

HOOD LOCK SET

Part # 4062

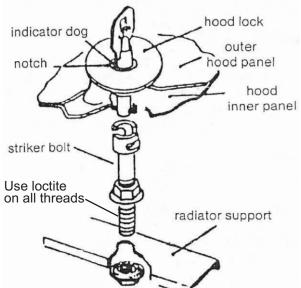
INSTALLATION INSTRUCTIONS



- inner panel 2. Close hood and carefully mark a center hole on the horizontal cross piece inside hood compartment directly below larger center hole. Drill 3/8" hole for striker bolt.
 - 3. Adjust striker bolt to allow 3/4" from top of striker to outer hood panel. Align in top bolt to accept pin at base of lock.
 - 4. Install stainless plate, gasket and lock from outer part of hood. On inside of hood, install special lock washer and tighten 3/4" nut.
 - 5. Align indicator dog key with notch in lock spindle, depress key and rotate clockwise to lock, counter-clockwise to unlock.
 - 6. Repeat operation on other side of hood to install second hood lock.
 - 7. Hood locks are pin lock tumbler actuated circumferential locks, use only special lock lubricants.

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HOOD LOCK SET

Part # 4062

HIS PART HOO

INSTALLATION INSTRUCTIONS

- 1. Locate a convenient point on the hood directly over a horizontal surface below the hood such as a radiator core support. This must be a solid surface for a secure fit. Use rubber gasket as a template and drill 3/4" hole in hood.
- 2. Close hood and carefully mark a center hole on the horizontal cross piece inside hood compartment directly below larger center hole. Drill 3/8" hole for striker bolt.
- 3. Adjust striker bolt to allow 3/4" from top of striker to outer hood panel. Align in top bolt to accept pin at base of lock.
- 4. Install stainless plate, gasket and lock from outer part of hood. On inside of hood, install special lock washer and tighten 3/4" nut.
- 5. Align indicator dog key with notch in lock spindle, depress key and rotate clockwise to lock, counter-clockwise to unlock.
- Repeat operation on other side of hood to install second hood
- 7. Hood locks are pin lock tumbler actuated circumferential locks, use only special lock lubricants.

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