



**Application:** 1997-2004

**Part Includes**

- 2 - Stainless Flat Head Screws
- 2 - Flat Chrome Screw Cap Covers

# Stock Air Tube Cover



**Tools Needed**



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Your new stainless air tube cover comes to you with a clear protective liner. Do not remove until step 3.

**STEP 1.**

Position your new cover over the factory air tube and make note of its position. It may be necessary to mold slightly my hand in order to achieve a nice proper looking fit. Once you are satisfied with the fit and position mark the two holes directly to the air tube with a silver marker or scratch awl.

**STEP 2.**

Remove cover and poke a hole directly into the air tube with a scratch awl at the two points that you have just marked. **NOTE:** Poking a hole as apposed to drilling a hole will not create any shavings that might fall into the mass flow sensor. The factory tube is made of ABS plastic and will allow you to poke the hole.

**STEP 3.**

Reposition the air tube cover and screw it into position with the two stainless flat head screws (provided). Once the cover is secured remove the protective liner then push in the two chrome screw cap covers to hide the screws. **HELPFUL TIP:** A small drop of super glue will help the chrome cap to stay in position.

**Note:** Care must be taken when cleaning your cover. It is a good idea to lightly dust your cover with a clean soft cloth first in order to prevent any particles from scratching it. Then wipe (using a new clean soft cloth) with a good quality streak free glass cleaner.



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