

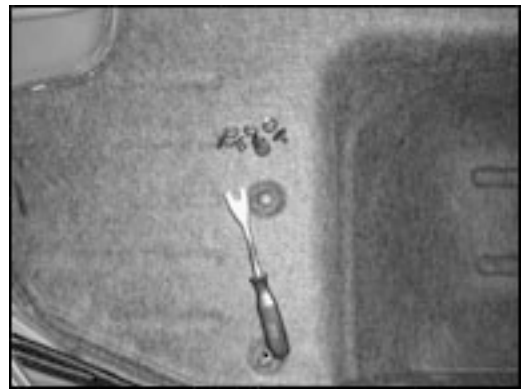
## SB-H-S2000/10W3 STEALTHBOX™ Honda S2000

### Installation Guide:

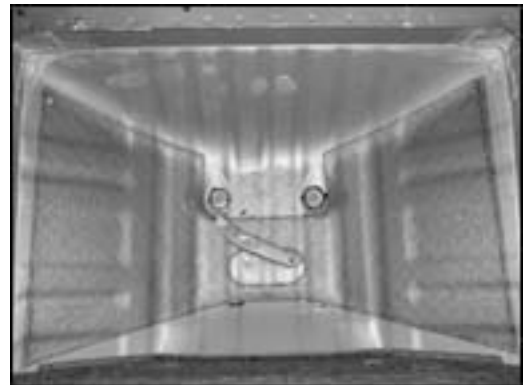
This Stealthbox is a product which requires professional installation skills and tools. Please read this installation guide thoroughly before beginning the project. It will guide you step by step through the installation. Several of the steps in this process may require two people to accomplish.

It is absolutely vital that the enclosure be properly mounted to the vehicle according to these instructions. Failure to mount the enclosure properly presents two problems: 1) The sub-bass performance will suffer due to the movement of the enclosure caused by the force exerted by the woofer and 2) A loose enclosure presents a serious safety hazard in the event of a collision or sudden deceleration.

**STEP 1:** Using a panel tool, remove trunk carpeting.



**STEP 2:** When all carpet is removed there are two plugs that are visible. Remove these plugs by cutting the glue.



**STEP 3:** At this time run your speaker wire. Reinstall trunk carpeting.

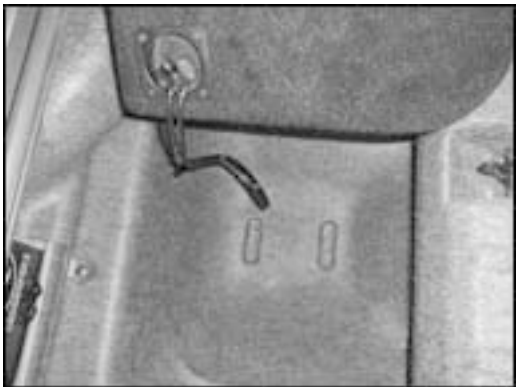
**STEP 4:** With carpet reinstalled poke an awl through the carpet from the underside of car.



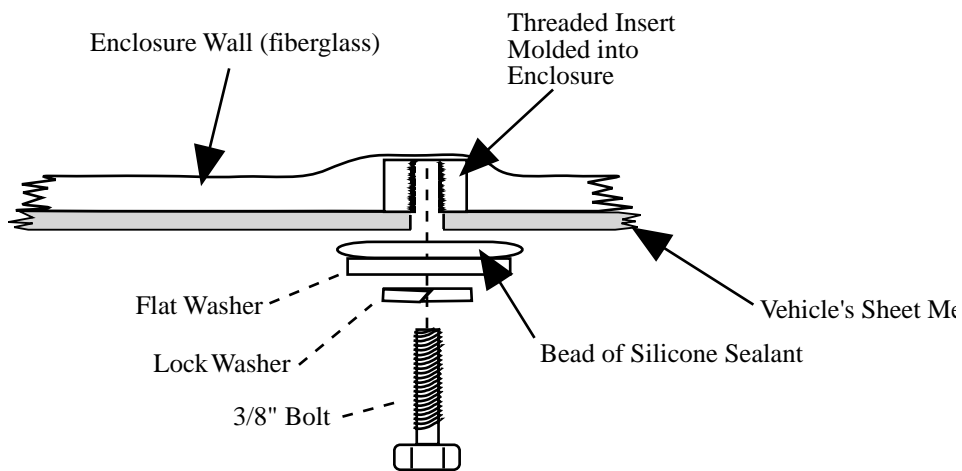
**STEP 5:** Locate holes from inside the trunk. Using a carpet knife, cut holes into the carpet.



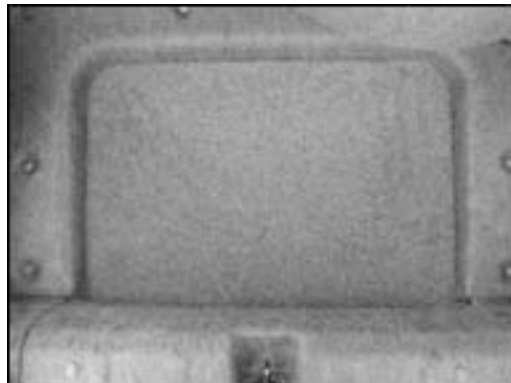
**STEP 6:** Connect the speaker wire and place the Stealthbox in the well, making sure that no speaker wire is trapped under the enclosure. Test the enclosure at this point.



**STEP 7:** From underneath the car, insert two 3/8" bolt, lock washer, fender washer through the hole in the sheet metal into the threaded insert molded into the Stealthbox. Before tightening place a generous bead of silicone sealant between the fender washer and the sheet metal of the car, to prevent moisture from entering trunk.



**STEP 8 :** Place the new cargo well cover/grille into the vehicle.



This completes the installation.

**Parts list:**

One Stealthbox loaded with one JL Audio 10W3-D6 subwoofer.  
One custom grille to replace factory well cover.  
Two 1 1/4" long 3/8" bolts  
Two 3/8" fender washers  
Two 3/8" lock washers

**Specifications:**

- Driver: 10W3-D6
- Enclosure type: Sealed
- Power handling: 250 Watts Continuous
- Final Impedance: 3Ω

