

SRD Kit Honda A Type Installation and Instruction Manual

Thank you very much for purchasing our product.

Please read this manual carefully before use.

Contents of this manual

A. Purpose of use/Overview

The purpose of use and overview of the product are described. Please be sure to read this information if you are using the vehicle in which it is installed.

B. Contents

All products, accessories, and contents are listed. Please be sure to read this before installation work.

C. About installation

This section describes the installation of the product. Please be sure to read this manual if you are performing installation work.

D. Precautions

This section contains notes regarding the contents of the product and instruction manual. The user of the vehicle in which it is installed, Please be sure to read this.

A. Purpose of use/Overview

- Replace the genuine steering switch of Honda vehicles with the sports type steering wheel and steering wheel.

This is a product to be relocated to the boss. Please do not use it for any other purpose.

- This product is used in conjunction with Works Bell Steering Boss 226. As a single item, the steering wheel Eel cannot be attached to the vehicle.

- Cannot be installed on vehicles with steering switch shapes other than those shown below or with lower switches.

- Basic installation instructions for switch shapes, left and right types (A1 to A4), and short bosses (A1S to A4S)

This will be a written statement. (See the figure below) The basic procedure is the same for types with only one left and right side.

- Cannot be used with steering bosses manufactured by other companies.

- Assumes use of a standard sports type 3-spoke steering wheel with a diameter of 350mm or more.

It is designed with. A sports type steering wheel with a smaller diameter or 3 steering wheel

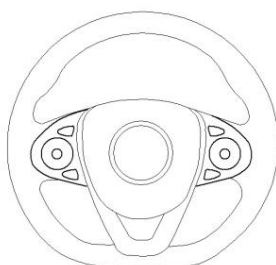
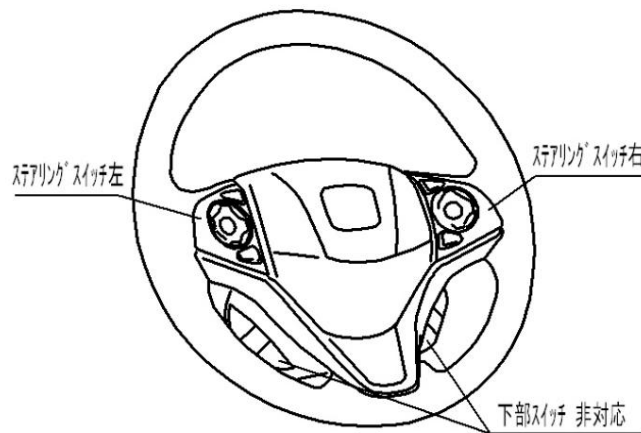
We have not verified the usage of steering wheels other than poke.

- How to remove the genuine Honda steering switch is not described. Vehicle manufacturer or dealer Please ask Wheeler.

- By attaching this product to our boss, the steering wheel will move 5mm towards the driver.

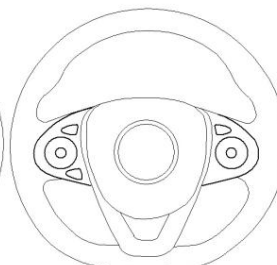
vinegar. please note that.

- For installation of the steering boss, please refer to the instruction manual that comes with the boss.



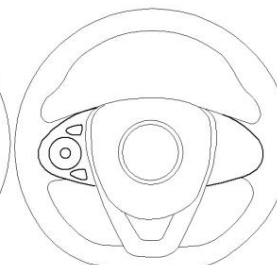
A1, A1S

Left/right, full button



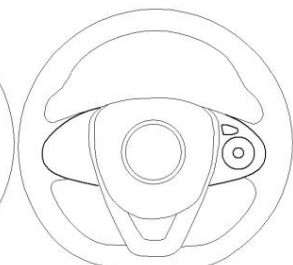
A2, A2S

Left/right, right 1 button



A3, A3S

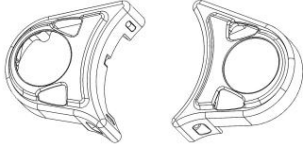
left only



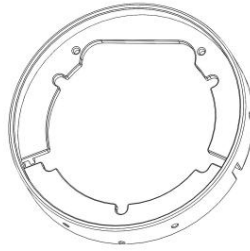
A4, A4S

Right only, 1 button

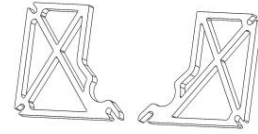
B.Contents



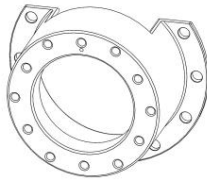
Switch mount (left and right) *1



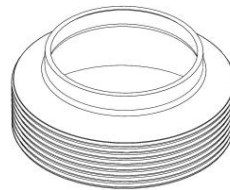
Base



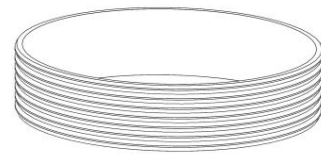
Back plate x 2 *1



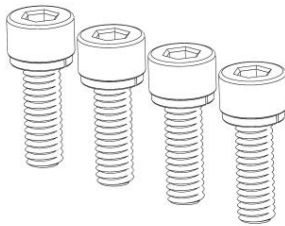
Dedicated upper *2



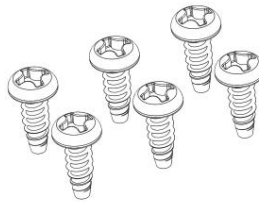
Upper cover



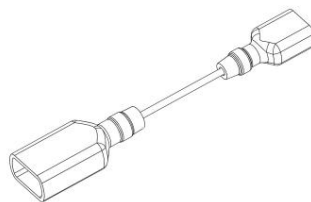
Lower cover



Cap bolt M4x12-4 pcs Tapping screw 3x10-6 pcs Set screw M3x3-2 pcs



Cap bolt M6x15-5 pieces



Horn extension cord *3



Nabe head M4x4-1 piece

***1: The shape and number of mounts and back plates vary depending on the type of switch. The figure is representative**

The shape is described.

***2: Short version A1S to A4S for Rafix series comes with short upper.**

***3: Not included with A1S to A4S.**

***Screws: A3, A3S, A4, and A4S have extra attached screws.**

C.About installation

Note: Stop the vehicle with the steering wheel straight ahead and disconnect the battery terminals before proceeding.

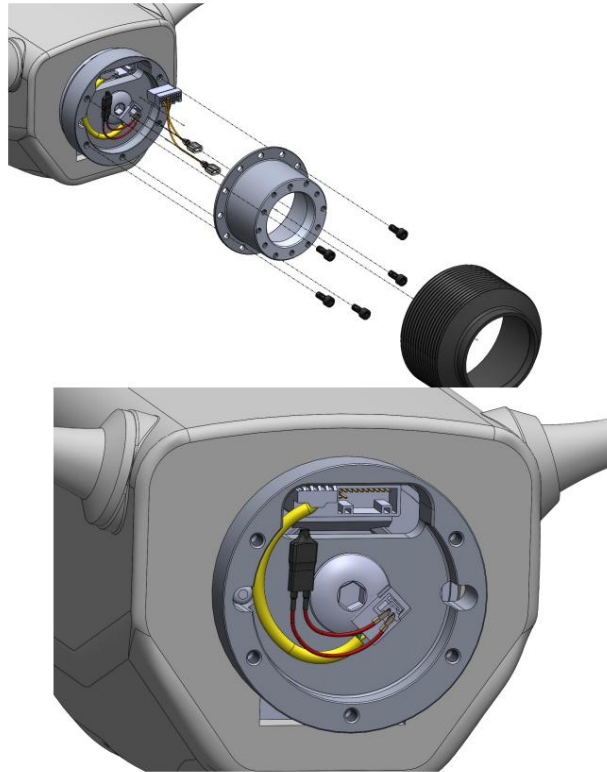
1. From the installed state of Boss

226, check the steering wheel, horn button,

After removing the ring), as shown in the figure on the right.

- Boss cover
- Upper mounting bolt x 5
- Upper
- Horn connector

Remove it and make it into the state shown in the figure below right.



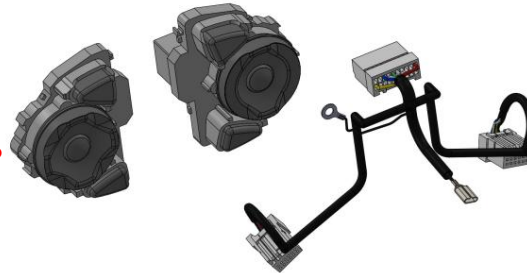
2. From the genuine steering wheel,

- Left and right switch
- Harness Assy

Please remove it.

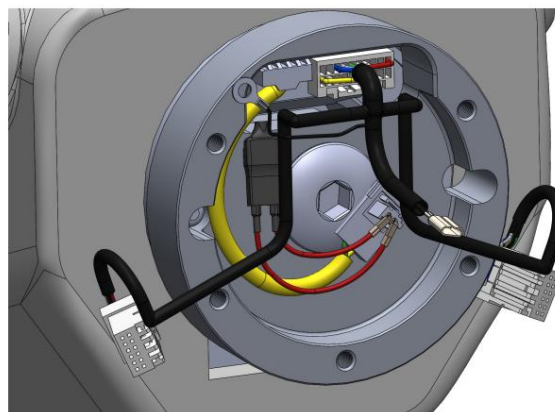
**Note: The left and right connectors have the same shape, so
Please remember the color and position of the**

stomach.

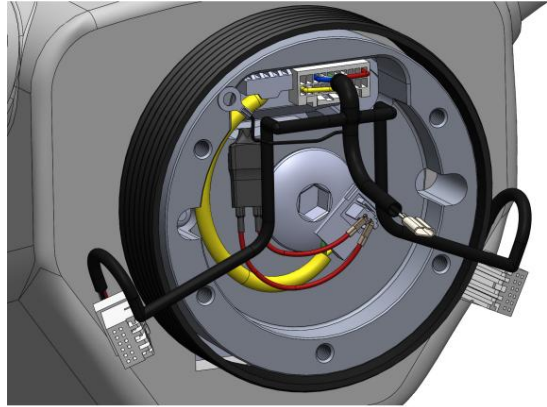


3.Harness removed from genuine steering wheel

Connect.



4. Put on the included lower cover.

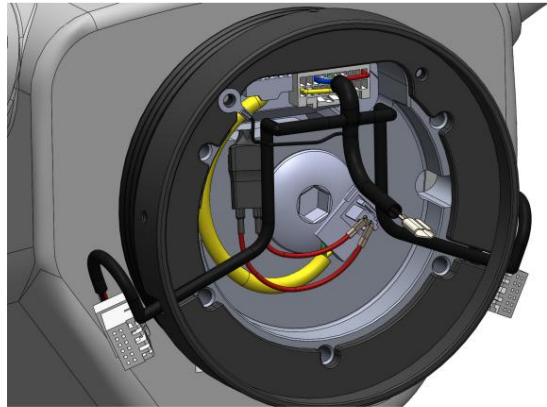


5. Cover with the base. Locate the groove on the back of the base.

I also installed the genuine hardware so that the work cover could fit inside.

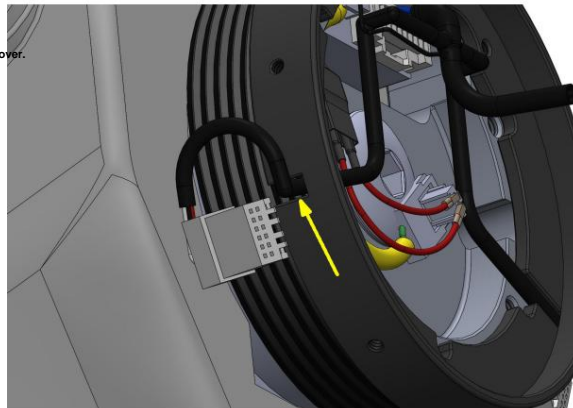
Align the base so that the left and right sides fit into the grooves of the base.

Please get it.



In the gap between the groove indicated by the yellow arrow in the diagram on the right and the lower cover.

Pass the wire through.

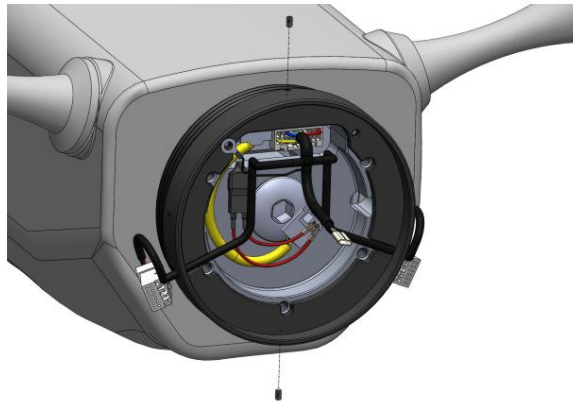


6. Attach the base with two set screws M3 x 3.

and secure the lower cover. of the cover

Make sure the tip of the screw bites into the valley.

Please.

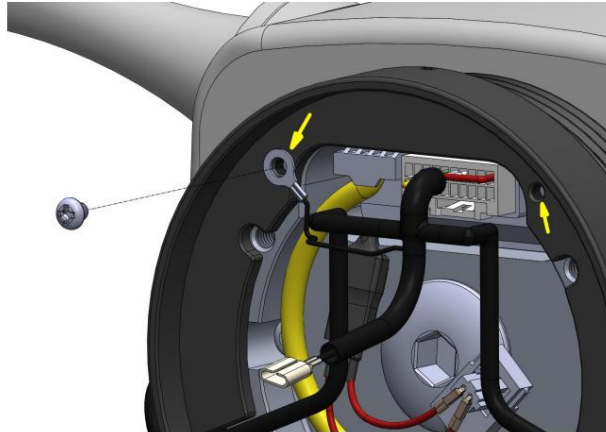


7. Secure the ground terminal with a pan head M4 x 4 screw.

Set. Which of the yellow arrows on the right?

It doesn't matter if it's a hole. (The figure is fixed on the left.

)

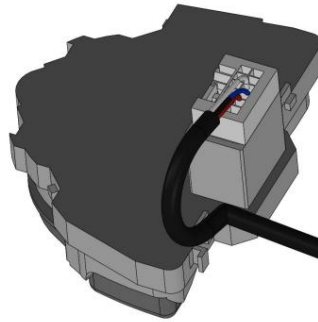


8. Insert the genuine handle switch as shown in the diagram above.

Insert the connector into the Koto

and be sure to repeat the condition of the left and right sides removed in step 2.

Please manifest.



9. Put on the switch mount. this

When the wiring is wrapped around as shown in the figure.

Pass it through the groove.

Note: Be careful not to pinch the wires!



10. Tap the back plate to the switch mount.

Fasten using 3x10-3 pin screws (left and right). The back plate is

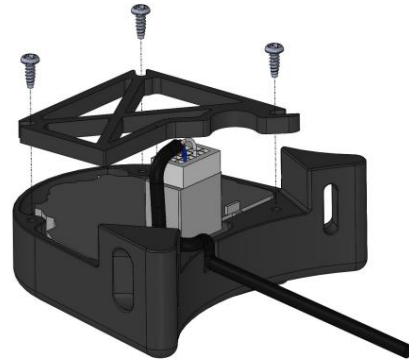
Common for left and right. Be careful not to overtighten the screws.

Please be considerate. If you tighten it too much, it will damage the screw hole in the resin.

I'll lick it. Inside the switch mount

The genuine handle switch is in the appropriate position.

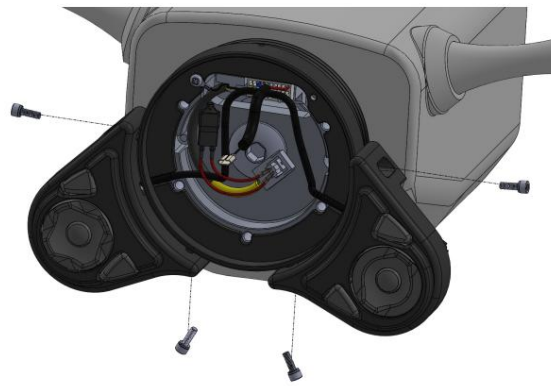
Please fix it while adjusting it.



11. Attach the assembled left and right switch mounts.

Attach the base with four cap bolts M4x12.

Temporarily fasten the screws to the base.



The switch mount can be adjusted up and down relative to the base.

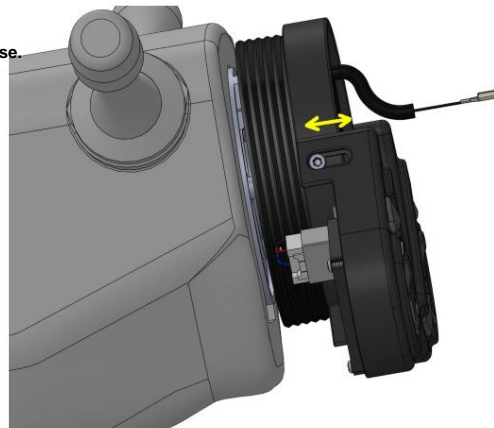
It can be adjusted and fixed. For vehicle column cover

Please adjust so that there is no interference.

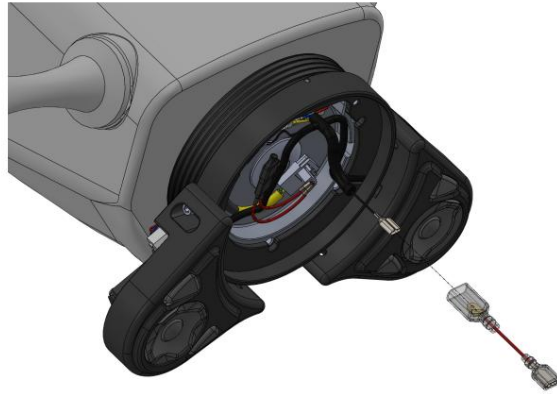
Note: If you tighten too much, the resin may deform or crack.

There is a record. Please be careful not to tighten it too much.

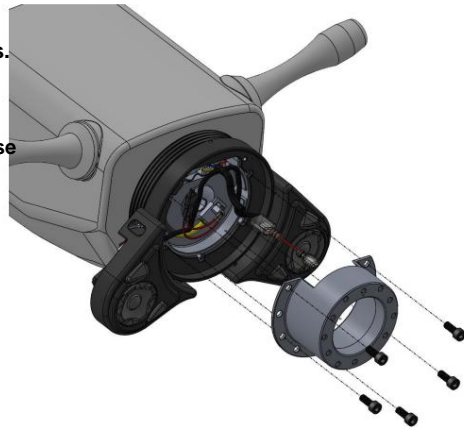
stomach.



12. Connect the horn extension cord to the genuine horn terminal
Connect to.

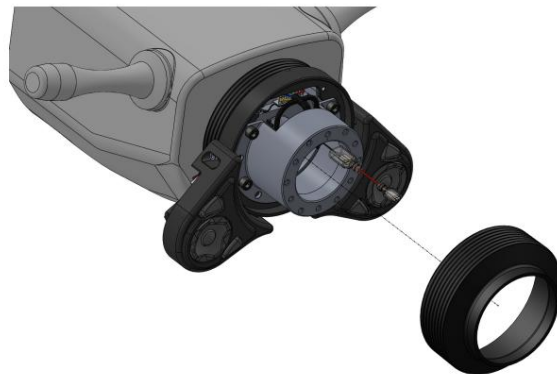


13. Install the special upper with cap bolts M6 x 15-5 pieces.
TOP mark on 226 body through base at 12 o'clock
and secure it with screws. The center and center of the base
Adjust the center of the par and fix it.
Please.
(Short uppercut for A1S, A2S, A3S, A4S)
(use)

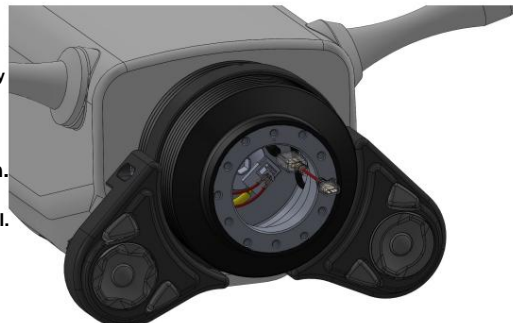


14. Attach the upper cover. Dedicated upper
- and the base part at the same time.
Insert it carefully while twisting it.

**Note: Once the upper cover is inserted, it will
It is difficult to put it on and remove it. to other parts
Check that there are no problems before inserting the
please do it.**



15. Complete. Switch wiring is covered by column cover
Check again to see if it has come into contact with the person, and if necessary
If so, readjust the switch mount position.
Return the steering wheel and horn button to turn the horn on.
Check the movement, start the engine and operate the steering wheel.
Confirm that there are no problems and the process is complete.
(For A1S to A4S, install the Rafix plug next.)



D. Precautions

- After installation is complete, operate the steering wheel and check if there are any abnormalities. Correct wiring etc.

If this is not done and the spiral cable on the vehicle side is pushed by wiring, the steering operation becomes difficult.

You may. Also, if you continue to drive in this condition, there is a risk of damage to vehicle parts. please note Please.

- When removing the upper cover in step 14, if you are unable to remove it, use a resin spatula etc. under the cover.

Insert it into the edge and pry it up little by little to lift the cover off.

- Before operating the vehicle, be sure to confirm that the switch mount is screwed in place. driving

If the switch mount falls off, you will not be able to operate the steering wheel, which is very dangerous.

- Please do not modify or use this product. •Please **keep the**

removed genuine steering wheel and parts carefully. For some reason,

You will need it when returning to the original state. Our company cannot be held responsible for this.

- Our products are carefully inspected and shipped after confirming that there are no defects, but in the unlikely event that the quality

If you have any problems, please contact us. At this time, please send the product to us once.

There may be cases. You will need the genuine parts listed above, and if you do not do the work yourself, you will have to pay for the labor.

However, we cannot guarantee genuine parts, labor costs, etc.

Thank you for your understanding.

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