



# Honda CR-V 2006-2010 Weatherstripping Replacement

This guide was made by repairing the...

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# INTRODUCTION

This guide was made by repairing the weatherstripping on a 2007 Honda CR-V. The weatherstripping for car doors is commonly detached when moisture gets behind the rubberized material and freezes during the winter months. In this guide, instructions on how to repair this and how to prevent it are provided.

Car door weatherstripping detachment is common and easy to fix. In order to do so, use some brake cleaner for surface cleaning, a waterproof sealant, and microfiber towels for cleaning during the fix process. To prevent future detachment and increase the lifetime of the stripping, generously apply silicone spray.

Please note that this repair uses materials that are flammable, poisonous, and skin irritants. Take caution when using these materials.

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## TOOLS:

[Microfiber Cleaning Cloths](#) (1)

[Aerosol Brake Cleaner](#) (1)

[Masking Tape](#) (1)

[Silicone Sealant Clear](#) (1)

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## Step 1 — Weatherstripping



- Identify how much of the stripping is detached by lightly pulling down on the rubberized material.



## Step 2



- Clean the surfaces that need to be reattached. This is easily done with brake cleaner.
- Apply brake cleaner directly to the metal parts of the door where the weatherstripping was attached and wipe it dry with a [microfiber](#) towel.
- Spray brake cleaner onto the towel and wipe along the backside of the weatherstripping (the side that touches the car).

## Step 3



- Once the cleaner has dried, take your silicone/ waterproof sealant and apply thick, evenly spread beads to the backside of the weatherstripping.

## Step 4



- Press the weatherstripping firmly into its seated position.

## Step 5



- Check to make sure the weatherstripping is in the correct position or if there are any spots that appear to be out of alignment,
- If it appears to be in place, hold the weatherstripping down with masking or painters tape.



## Step 6



- Wipe away any excess adhesive with a clean microfiber towel that has been sprayed with brake cleaner.

## Step 7



- To make sure that the weatherstripping has been properly attached, close the car door and observe the edges where the weatherstripping is present. If there are parts where the weatherstripping is bulging out or is not present, realign and close the door again.
- With the stripping correctly in place, close the door and let the adhesive dry.
- ① This will ensure that the adhesive holds the stripping in the optimal position.

## Step 8



- In order to prevent moisture from staying behind your weatherstripping which causes it to detach, apply silicone spray to it.
  - **After the adhesive has fully cured**, spray silicone spray directly between the door and the weatherstrippings overhang and spray directly on it.
  - Wipe with a clean microfiber towel to apply evenly.
- ① This step will also help the lifespan of your weatherstripping by protecting it from dry rot.
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Door weatherstripping is commonly detached from the car door due to moisture getting behind the stripping and then freezing in colder weather. When the door is opened, the weatherstripping is pulled off. This can be fixed with some cleaning and sealant and can be prevented in the future with silicone spray.