

INSTALLATION GUIDE

Honda Civic Type R (2022-25)

ROCK GUARDS



PREPARING FOR INSTALLATION

Before you start

Thank you for choosing **FX3D Design Rock Guards**.

This guide will walk you through the installation process step by step.

The installation is straightforward and requires **no drilling or permanent modification** to your vehicle.

Estimated installation time: 45 - 60 minutes

Difficulty level: Easy to moderate (basic hand tools required)

Tip: Take a few minutes to read the full guide before starting. It will make the installation smoother and faster.

What's in the package

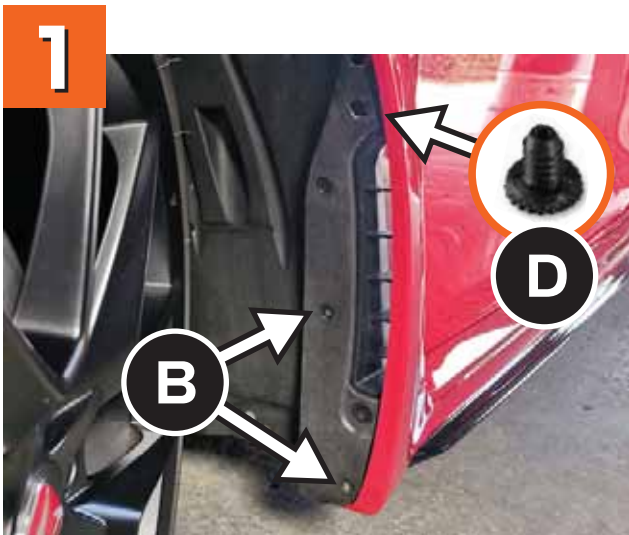
- A.** Front Rock Guards (x2)
- B.** Rear Rock Guards (x2)
- C.** 1/16" (1.75 mm) Plastic Washers (x12)
- D.** Threaded Rubber Grommets (x2)
- E.** M5 x 20 mm Screw (x2)
- F.** Rubber Spacers (x6)
- G.** Rear Brackets (x2)
- H.** *FX3D Design* Stubby Screwdriver (x1)



Required tools

- Phillips screwdriver
- Push-clip removal tool or flathead screwdriver
- Jack (for rear installation)

FRONT ROCK GUARDS INSTALL - 1/2



Step 1 - Remove Factory Fasteners

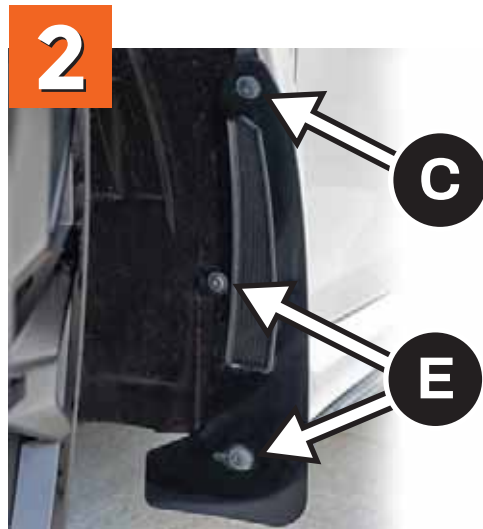
A. Turn the front wheels fully to access the fender liner screws and clips.

If you previously installed an older FX3D version, we recommend removing the fender mesh before proceeding.

B. Remove the two factory screws using a Phillips screwdriver.

C. Carefully remove the upper plastic clip using a clip removal tool or flathead screwdriver. A small amount of lubricant (such as WD-40) may help.

D. Install one threaded rubber grommet (D) into the upper hole.
Apply firm pressure while threading it in with a large Phillips screwdriver.



Step 2 - Mount the Front Guard

A. Place three plastic washers (C) onto the two factory screws and the supplied M5 screw (E).

B. Hold the front rock guard.
The textured side must face the rear of the vehicle once installed.

C. Insert the supplied screw (E) through the upper slotted hole.

D. Thread the screw into the rubber grommet. Do not fully tighten yet.

E. Install remaining factory screws through the middle and bottom slotted holes. Leave them slightly loose for adjustment.

3



Step 1 - Final Adjustment

A. Adjust the guard to your preferred position. You can control how far it protrudes and fine-tune the angle.

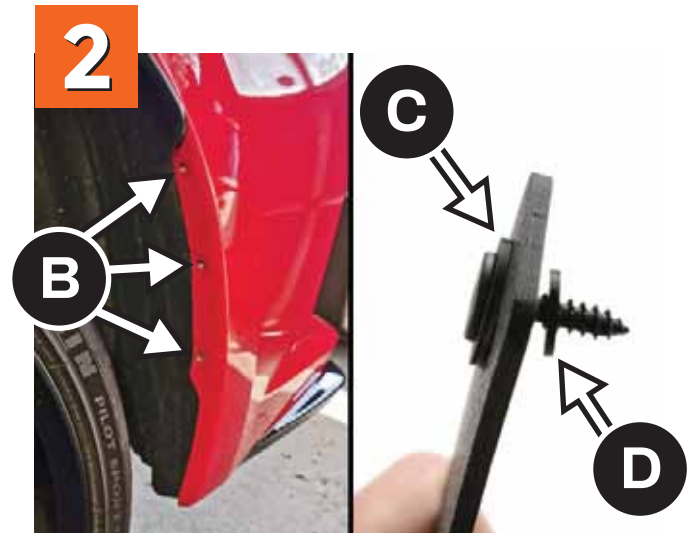
B. Once aligned, tighten the three screws from top to bottom.

C. Repeat the process on the opposite side of the vehicle.



Step 1 - Prepare the Rear Guard

- A.** Place the rear rock guard face up. The textured side should face the rear of the vehicle when installed.
- B.** Slide and rotate the tip of the "L"-shaped rear bracket (G) into the bottom slotted hole of the guard.



Step 2 - Upper Mounting Points

- A.** Slightly raise the rear of the vehicle for easier access.
- B.** Remove the three factory bumper screws shown in the diagram. The supplied FX3D stubby screwdriver is ideal for this step.
- C.** Place washers (C) onto the factory screws then insert the screws through the three upper slotted holes of the guard.
- D.** On the back side, install one rubber spacer (F) per screw. These act as spacers between the guard and the bumper
- E.** Reinstall the screws into the bumper. Do not fully tighten yet.



Step 1 - Install Lower Bracket Mount

- A.** Remove the screw located underneath the bumper.
- B.** Align the bracket with the mounting hole.
- C.** Insert the screw into one of the two slotted holes of the bracket and loosely reinstall it.

Adjustment Tip:

Using the outer hole reduces how far the guard protrudes.

Using the inner hole increases protrusion and may improve alignment.



Step 2 - Final Adjustment

- A.** Adjust the guard to your desired angle and protrusion.
- B.** Fully tighten the three upper bumper screws.
- C.** With one hand, press the lower portion of the guard against the bumper to ensure it sits straight.
- D.** While applying pressure, tighten the lower bracket screw.
- E.** Repeat on the opposite side of the vehicle.

Your FX3D Design Rock Guards are now installed and ready to protect your vehicle!

Questions or need assistance?

Visit www.fx3ddesign.com or contact info@fx3ddesign.com