

INSTALLATION MANUAL

52226

Level of Difficulty

Easy

Installation difficulty levels are based on time and effort involved and may vary depending on the installer level of expertise, condition of the vehicle and proper tools and equipment.

Parts List

Item	Qty	Description
1	1	Stop plate
2	4	Socket head screws
3	4	Self-tapping hex head screws
4	1	Allen wrench

Tools Required

Marking device	Electric drill
3/32" drill bit	

* For a tools reference guide visit:
curtmfg.com/trailer-hitch-installation

Product Registration and Warranty

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warranty.curtgroup.com/surveys

Product Photo



NOTICE

Visit www.curtmfg.com for a full-color copy of this instruction manual, as well as helpful videos, guides and much more!

Before you begin installation, read all instructions thoroughly.

Proper tools will improve the quality of installation and reduce the time required.

This installation requires:

- Drilling

Periodic inspection of the trailer hitch should be performed to ensure all mounting hardware remains tight and structural components are secure.

To help prevent damage to the product or vehicle, refer to the specified torque specifications when securing hardware during the installation process.

SAFETY INSTRUCTIONS

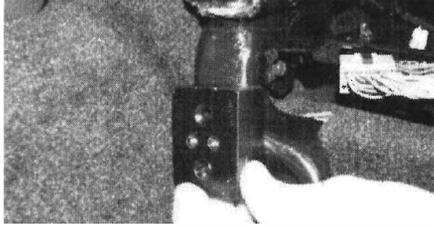
Safety glasses should be worn at all times while installing this product.

Step 1

Adjust the driver's seat to the far back position. Remove hardware from bag and place extension blocks on floor of car along with the adjustable crossbar that came with your RVibrake. Loosen the set screws on the crossbar.

Step 2

Align the extension block on the seat rail support as shown, with the countersunk holes vertical. Mark the hole pattern on the vertical section of the seat rail support. Make sure the block is lower than the seat rail itself, so the seat can be adjusted forward. Perform this step on both console side and door side seat rail supports.



Step 3

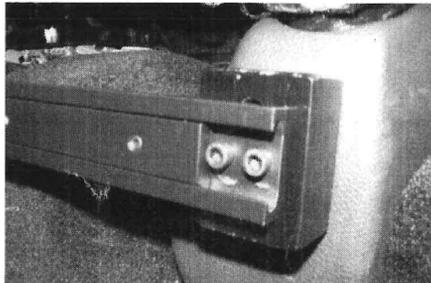
Drill marked locations with 3/32" drill. Attach the extension blocks to the seat supports with the provided self-tapping hex head screws.

⚠ WARNING

Before drilling holes for the extension blocks ensure there are no components or wiring elements located behind the seat rail support. Drilling without proper inspection may result in serious damage to hidden parts, leading to costly repairs or safety hazards.

Step 3

Attach the crossbar to the extensions with the provided socket head screws and securely tighten.



Step 3

Using the provided Allen wrench, tighten the set screws on the crossbar and proceed with RVibrake installation.



NOTICE

The stop plate provided will easily install on most towed vehicles. In the event that your towed vehicle does not meet the installation criteria outlined in these instructions, please contact our customer service department at 877-287-8634.