

## Item Number \_\_\_\_\_

RAM-VB-116 & RAM-VB-116-SW1

# RAM No-Drill™ Seat Bases

RAM Mounting Systems

## Vehicle base for the CHEVROLET COLORADO (2004-2012) GMC CANYON (2004-2012)

### SPECIFICATIONS

#### Placement

Passenger side on the floor, in front of seat

#### Drilling Required

No - uses existing seat bolts

#### Seat Configuration

Bucket/Bench

#### Construction/Finish

Steel/Black Powdercoat

#### Pole or Pedestal

Ordered Separately

#### Weight

10.7 lbs.

#### Dimensions

A = 14", B = 4.75", C = 5.5", D = 17"

Hole Center = 11.75"

#### Tools required for base installation

18mm box end wrench, 18mm socket, universal joint adaptor or wobble, and socket wrench for base installation. Tools for complete system assembly: pliers, phillips screw driver, #10, 1/2", 9/16" box end wrench's.

### Features

Installs in minutes with no drilling required  
Angled step moves pole away from passenger leg space  
Won't interfere with levers or factory-installed console or 4WD lever

### Important Note

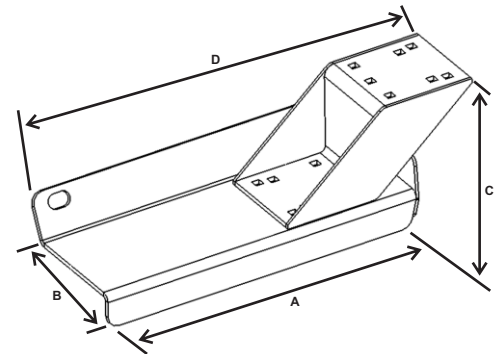
The RAM-VB-116 base will not fit crew cab vehicles where the vent duct passes under the front of the passenger seat. Consider attaching the riser to the no drill base prior to vehicle installation.

#### RAM Mounting Systems

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Complete Vehicle Mount  
RAM-VB-116-SW1



RAM-VB-116, SHOWN WITH  
RAM-VB-SB4 RISER (INCLUDED)



RMR-INS-VB-116

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**RAM No-Drill™ Seat Bases**  
RAM Mounting Systems**Vehicle base for the**  
**CHEVROLET COLORADO (2004-2012)**  
**GMC CANYON (2004-2012)****INSTALLATION INSTRUCTIONS**

Tools required for installation are an 18mm socket, and ½" box end wrench. You may also consider using a wobble adapter or universal joint style extension to aid in the installation of the hump side seat leg bolt.

1. Attach the adjustable riser to base with the provided carriage bolts, washers, and nuts. Use the ½" box end wrench to fully tighten the riser to the base.
2. Move the passenger seat to the rearmost setting.
3. Remove the front seat rail bolts that fasten the passenger seat brackets to the vehicle floor using the 18mm socket.
4. Pass the bolts you just removed through the holes in the No-Drill™ base.
5. Place the base with bolts over the seat frame legs, align the bolts with the holes, and start the thread by hand into the vehicle floor board.
6. Once both bolts have been started by hand, use the 18mm tools and fully tighten to 35 ft lbs.

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