

**Item Number** \_\_\_\_\_

RAM-VB-113 &amp; RAM-VB-113-SW1

**RAM No-Drill™ Seat Bases**  
RAM Mounting Systems**SPECIFICATIONS****Placement**

Passenger side floor board, over the top of the seat frame legs.

**Drilling Required**

No - uses existing seat bolts

**Seat Configuration**

Bucket/Bench

**Construction/Finish**

Steel/Black Powdercoat

**Pole or Pedestal**

Purchased Separately

**Weight**

7 lbs.

**Dimensions**

A = 11.75", B = 7.75", C = 2.5", D = 6.38"

E = 16.25", Hole Center 9.25"

**Tools required for base installation**

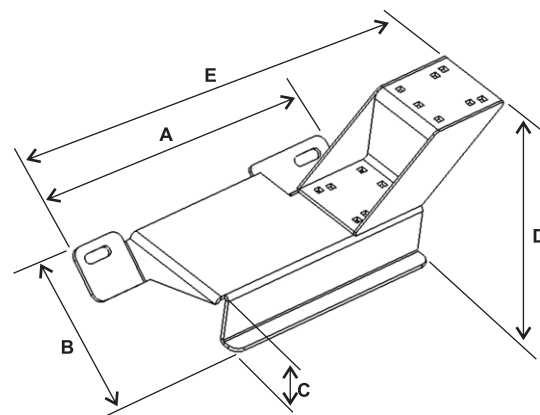
15mm socket for base installation and ½" box end wrench for riser attachment. Tools for complete system assembly: pliers, phillips screw driver, #10, ½", 9/16" box end wrench's.

**Notes.**

One 4" riser is included with this vehicle base. Riser allows optimized placement of mount with a minimal amount of intrusion of passenger leg space. Will not interfere with levers or factory installed consoles.



RAM-VB-113-SW1

RAM-VB-113, SHOWN WITH  
RAM-VB-SB4 RISER (INCLUDED)**RAM Mounting Systems**

8410 Dallas Ave S

Seattle, WA 98108

Phone: (206) 763-8361

Fax: (206) 763-9615

www.rammount.com

support@rammount.com



RMR-INS-VB-113

**Item Number** \_\_\_\_\_

**RAM-VB-113 & RAM-VB-113-SW1**

# **RAM No-Drill™ Seat Bases**

RAM Mounting Systems

## **INSTALLATION INSTRUCTIONS**

Tools required for installation of base into vehicle are a 15mm socket and a 3/8" drive socket wrench. Tools required to attach the angled riser to the No-Drill™ base are a 1/2" box end wrench.

1. Move the passenger seat back to its rear-most position.
2. Using the 15mm socket and wrench, loosen and remove the two hex bolts holding the passenger side seat frame legs to the vehicle floor. Set these aside.
3. If you are using the angled riser, attach this to the No-Drill™ base now. Place the carriage bolts through from the top so the washers and nuts are on the underside of the base. Order is carriage bolt, flat washer, lock washer, nut.
4. Without moving the seat, place the No-Drill™ base over the front of the seat frame legs. Align the slots in the base with the holes in the seat frame legs and floor board.
5. Using the factory seat leg bolts previously removed, pass each through the No-Drill™ base, through the seat frame legs, and start the thread by hand into the vehicle floor board.
6. Using the 15mm socket and wrench, fully tighten the seat leg bolts securing the No-Drill™ base and passenger seat to the vehicle floor. Torque to 39 ft lbs. Be sure not to pinch the floor mat beneath the No-Drill™ base as this may cause the installation to be uneven.

**RAM Mounting Systems**  
8410 Dallas Ave S  
Seattle, WA 98108  
Phone: (206) 763-8361  
Fax: (206) 763-9615  
[www.rammount.com](http://www.rammount.com)  
[support@rammount.com](mailto:support@rammount.com)



RMR-INS-VB-113