

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

RAM-VB-137 & RAM-VB-137-SW1

# RAM No-Drill™ Seat Bases

RAM Mounting Systems

**Vehicle base for the**  
**TOYOTA TUNDRA (2012-2013)**  
**TOYOTA CAMRY (2006-2015)**  
**TOYOTA COROLLA (2003-2008)**  
**TOYOTA MATRIX (2003-2008)**  
**PONTIAC VIBE (2003-2008)**

## SPECIFICATIONS

**Placement**

Passenger side on the floor, under front seat

**Drilling Required**

No - uses existing seat bolts

**Seat Configuration**

Bucket

**Pole or Pedestal**

Sold Separately

**Construction/Finish**

Steel/Black Powdercoat

**Weight**

6 lbs.

**Dimensions**

A = 18.125", B = 9.375", C = 1.375"

Hole Centers = 17"

## Features

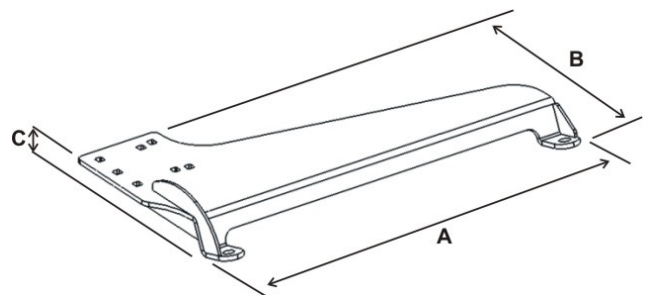
Installs in minutes with no drilling required  
Low profile keeps mount away from passenger leg space

## Misc.

Rock solid construction  
Lifetime warranty



RAM-VB-137-SW1



RAM-VB-137

**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-137

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

RAM-VB-137 & RAM-VB-137-SW1

# RAM No-Drill™ Seat Bases

RAM Mounting Systems

**Vehicle base for the**  
**TOYOTA TUNDRA (2012-2013)**  
**TOYOTA CAMRY (2006-2015)**  
**TOYOTA COROLLA (2003-2008)**  
**TOYOTA MATRIX (2003-2008)**  
**PONTIAC VIBE (2003-2008)**

## INSTALLATION INSTRUCTIONS

1. Move the passenger seat back to its rearmost position and remove the front seat rail bolts on the passenger side. This will require a 14mm socket wrench. If installing into a 2010/2015 Camry, you will need the two short sections of pipe, stand-offs, and the longer seat leg bolts. See notes below then proceed with remaining instructions.
2. Without moving the seat, place the No-Drill™ base over the front of the seat frame legs.
3. Align the holes in the base with those of the seat frame legs. The pedestal platform should be near the console.
4. Re-install the seat bolts and fully tighten.

For 2010/2015 Camry, place the stand offs over the seat leg holes. Next rest the base over the stand offs and align the holes through to the floor board. Start the thread of the supplied bolts into the floor board by hand. Once they are started, use a 17mm socket to tighten. Tighten the center bolt first, then the bolt closest to the door. The bolt closest to the door will require the use of a 17mm box end wrench to fully tighten the bolt for clearance reasons. The base WILL touch the center hump of the vehicle and the carpeting in some vehicles due to variations in the carpeting. If this base is used with the RAM Tele-Pole™ system, the glove box door will rest on the pole when open. It is still possible to fit ones hand into the glove box to reach stored items.



**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-137