

Item Number _____

RAM-VB-196 & RAM-VB-196-SW1
RAM-VB-196-1 & RAM-VB-196-1-SW1

RAM No-Drill™ Seat Bases

RAM Mounting Systems

SPECIFICATIONS

Placement

Passenger side on the floor using the seat leg bolts to anchor product. This base is not for use in GM vehicles with front seat leg hooks.

Drilling Required

For many vehicles drilling is not required but for some applications, drilling may be necessary.

Cutting Required

For some applications, it may be necessary to cut the welded tube shorter. An example of this would be installing the base between the seat frame box and seat track of a vehicle.

Seat Configuration

Bucket/Bench

Construction/Finish

Steel/Black Powdercoat

Pole or Pedestal

Lower tube is welded to base

Weight

5.6 lbs.

Dimensions

A = 20.125", B = 5.75", C = 9.75",
Hole Center = 9.00" min to 8.875" max

Notes

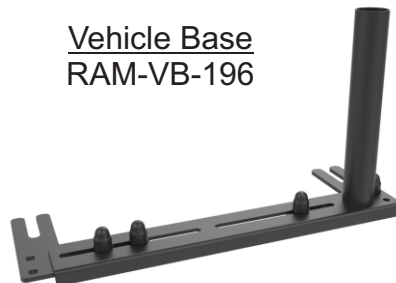
Slotted design allows this base to fit a wide variety of vehicles. This base will not interfere with factory installed console in most installations. Product has 16.188" min base width but accommodates as low as 9" hole center seat leg bolts.



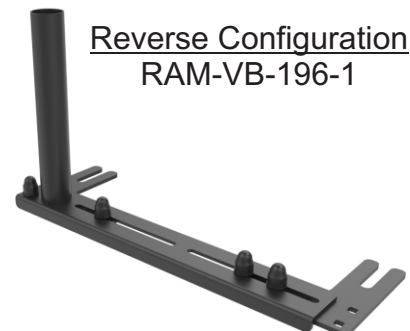
Complete Vehicle Mount
RAM-VB-196-SW1



Reverse Configuration
RAM-VB-196-1-SW1



Vehicle Base
RAM-VB-196



Reverse Configuration
RAM-VB-196-1

RAM Mounting Systems

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RMR-INS-VB-196

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RAM No-Drill™ Seat Bases

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INSTALLATION INSTRUCTIONS

This product may be installed in several ways. It is up to the installer to determine the best location for the product.

Typical location are:

- Under seat frame legs.
- Over seat frame legs using supplied spacers and longer bolts.
- Between seat frame and seat tracks.

1. Move the passenger seat to the rear-most position.
2. Remove or loosen the front seat leg bolts that secure the passenger side seat legs to the floor pan.
3. If installing under the seat legs, gently lift the front of the seat and place the base under the front of the seat frame legs. Given the many applications for this product, what is stated here may not apply to your vehicle.
4. With the base positioned per your application, fully tighten mounting hardware to secure the seat legs and no drill base into the vehicle.

Tips.

If using the supplied stand off tubes, choose the set that will sit the most flat in the seat bolt pocket. Also carefully match up the thread of the factory bolt to the thread of the supplied bolt to insure they are an exact match. If you cannot find a match, you will need to source the correct bolts.

Installation photo of RAM-VB-196 in a Toyota Prius. Your vehicle installation may vary from the one depicted here.



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