

Item Number
RAM-VB-166

RAM No-Drill™ Seat Bases

National Products, Inc.

Vehicle base for the
LINCOLN NAVIGATOR (2006-NEWER)
FORD EXPEDITION (2006-NEWER)
FORD EXPEDITION (BUCKET SEATS ONLY) (2004-2005)

SPECIFICATIONS

Placement

Passenger side, in front, where seat frame meets floor board.

Drilling Required

None - uses existing seat bolts

Seat Configuration

Bucket

Pole or Pedestal

Ordered Separately

Construction/Finish

Steel/Black Powdercoat

Weight

3.05 lbs.

Dimensions

A = 16 ", B = 6.812", C = 2.437"
Hole Center = 13.187"

Features

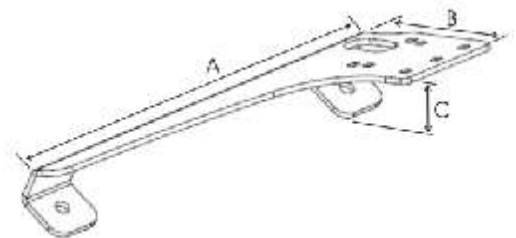
Installs in minutes with no drilling required

Misc.

Rock solid construction
Lifetime warranty



Shown In Use



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INSTALLATION INSTRUCTIONS

Installation instructions for 2006 Expedition/Navigator, bucket seats

This base installs at the front of the passenger seat where the seat frame is attached to the floor board. The base installs over the top of the seat frame legs using the existing vehicle hardware.

1. Using a T-55 male Torx bit, remove the two front seat rail bolts that hold the passenger side seat to the floor. The T-55 male Torx bit can be purchased at most auto parts stores if you do not have one.
2. Once the bolts are removed, place the No Drill™ base over the exposed threaded holes.
3. Re-install the seat rail bolts so they pass through the No Drill™ base and then into the threaded holes.
4. Start each bolt by hand or carefully using the tool so as not to cross thread.
5. Once each bolt is started, use the tool to fully tighten the No Drill™ base down to the floor board.

Note: Prior to installation of the No Drill™ base, attachment of the adjustable riser is suggested. Also, consider the preferred location of the telescoping pedestal when attaching the riser so no interference occurs with the dash, console, or seat. For some trim levels of the Lincoln Navigator and Expedition where a factory kick bar is installed, the cone on the lower part of the riser should be placed furthest from the seat. Some forward seat travel may be restricted upon installation these vehicles.

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