

## Installation Instructions Chrysler Town & Country\* Dodge Grand Caravan\* \*Only fits vehicles with Stow 'n Go Seating

Part Numbers:

75305

44176 87719

| Hitch Shown In Proper Position                                | Do Not Exceed Lower of Towing Vehicle<br>Manufacturer's Rating or |                              |  |  |  |  |
|---|---|------------------------------|--|--|--|--|
| Equipment Required:   | Hitch type  | Max Gross<br>Trailer WT (LB) | Max Tongue<br>WT (LB)                          |  |  |  |
| Fastener Kit: 75305F  | Weight Distributing   | 4000 (1816 Kg)               | 400 (182 Kg)                                   |  |  |  |
| Wrenches: 15mm, 18mm<br>Drill Bits: None                      | Weight Carrying<br>Ball Mount                                     | 3500 (1589 Kg)               | 350 (159 Kg)                                   |  |  |  |
|   | Wiring Access Location: SUV1, SUV2                                |                              |  |  |  |  |
| Passenger's side<br>Frame rail                                | Driver's side<br>Frame rail                                       |                              |  |  |  |  |
| M12 fastener removed in<br>Step 2-retain for re-use           | M12 fastener remove<br>Step 2-retain for re-u                     |                              |  |  |  |  |
| Spring shackle bolts<br>Removed in step 1                     |   | perpen                       | ts<br>oriented long side<br>dicular to vehicle |  |  |  |
| Do not remove   | - <u>Do not remove</u>  |                              |  |  |  |  |
| <u>Center bolt</u> Rear of vehicle                            | Center bolt   |                              | ing M12 hex bolt                               |  |  |  |
| <u>Figure 2</u><br>Viewed from under vehicle                  | Driver's side   | assen                        | nbly   |  |  |  |
|   | ExistingM10 hex bolt assemblies                                   | Figure 1                     |  |  |  |  |
| ① Qty. (2) Block  | Note: Hitch uses all existin fasteners for installation.          |                              |  |  |  |  |
| 1 Remove (2) rearmost spring shackle mounting bolts, each sid | de as shown in Figure 2. Retain holts t                           | Passenger's                  | s side <sup>♥</sup> ₽                          |  |  |  |

1. Remove (2) rearmost spring shackle mounting bolts, each side, as shown in Figure 2. Retain bolts for hitch installation.

Note: remove only the two outer bolts on each frame rail as shown. It is not necessary to remove center bolts.

2. Remove M12 bolt, just forward of spring shackle, each side, and retain for hitch installation.

3. To raise hitch into position, it will be necessary to pivot one side of hitch as far forward toward axle as possible to manipulate forward mounting

tab over leaf spring, then pivot that side into position. Repeat on other side.

- Note: If spring shackle interferes with installation, use screwdriver to gently pry shackle clear of hitch side bracket. After installation, proper clearance will exist.
- 4. Install fasteners as shown, re-using existing M10 & M12 fasteners at all attachments.

Tighten all M10 CL10.9 fasteners with torque wrench to 53 Lb.-Ft. (72 N\*M)

Tighten all M12 CL10.9 fasteners with torque wrench to 92 Lb.-Ft. (125 N\*M)

Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch. This product complies with safety specifications and requirements for connecting devices and towing systems of the state of New York, V.E.S.C. Regulation V-5 and SAE J684.

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|--|--------------|--------|---------|--------|
|  |              |        |         |        |