

Vehicle Model Model Year

Part No.

Rev. Date

Tucson 2016 ~ **D3061 ADUP2** Accessory Difficulty

Tow Hitch (B)

- Accessory Installation

Note: Difficulty stated above reflects the minimum level of expertise required to install

the accessory.

(A) Customer

(B) Dealer Technician

(C) Master Technician

Install Tow Hitch Harness before installing the Tow Hitch.

D3061 ADU02

1/26/2017

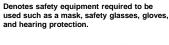
Instructional Symbols / Definitions



Denotes warnings that may lead to serious physical injury or vehicle



Denotes quality processes to be checked prior to moving to the next





Denotes cautions to be taken to avoid physical injury or electronic component damage.



Denotes specific tools that are necessary to complete the step.

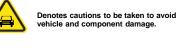














Denotes instructional steps necessary to complete the

Hearing Protection

Basic Required Hand Tools



Ratchet





Torque Wrench



17mm Socket

#2 Phillips Screwdriver





Specialty Required Tools

Vehicle Lift Exhaust Hanger Tool



FMVSS 110 Compliance Information

31.00 lbs 14.06 kg (Gross Weight) All dealers must determine if the weight they have added in the form of all options or accessories, when added to the weight of all Port/Dealer Installed options or accessories, exceeds the lesser of 1.5% of GVWR or 100 lbs. If the additional weight does exceed the lesser of the indicated thresholds, a "Load Carrying Capacity Reduced" label must be installed. A black, finepoint, indelible marker must be used to write by hand onto the label, the reduced carrying capacity in kilograms or pounds, which is the total weight of all added options and accessories. Load Label Part Number: NP070 - 09003

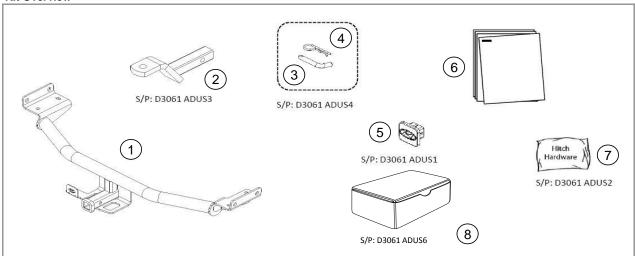
Notes to the Installer:

#2 Right Angle Phillips

Screwdriver

- 1) Read the entire installation instructions prior to beginning the installation of this accessory.
- 2) Make sure the vehicle is completely clean before the accessory is installed.
- 3) Ensure the vehicle is properly protected in the area(s) that the accessory is to be installed.
- 4) To prevent vehicle damage, never place tools on top of painted surfaces, seats, dash pad, console or floor carpet/mats.
- 5) Always wear appropriate safety gear to include gloves and safety glasses when required.
- 6) Install Tow Hitch Harness before installing the Tow Hitch.

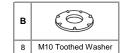
Kit Overview



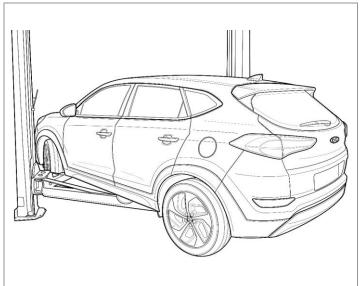
No.	Qty.	Description
1	1	Tow Hitch
2	1	Ball Mount
3	1	Pin
4	1	Clip
5	1	Receiver Plug
6	1	Installation Instructions
7	1	Hardware
8	1	Tow Hitch Harness Kit

Hardware Overview





Hardware Total



Vehicle Lift

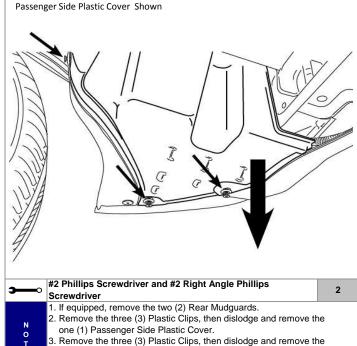
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NOTE: If installing the tow hitch harness, skip steps 1, 2, and 8 of these tow hitch installation instructions and follow the steps outlined in the harness installation instructions.

1. Position the Vehicle on a Vehicle Lift.

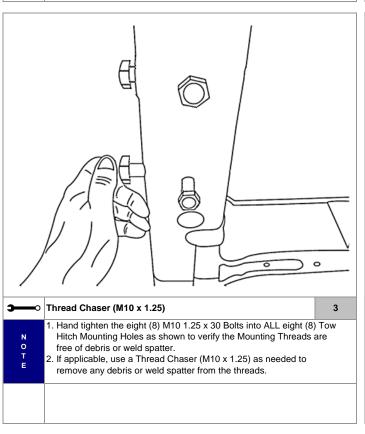
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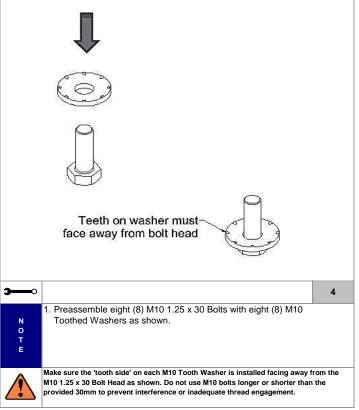
Adhere to Vehicle Lift Safety Standards

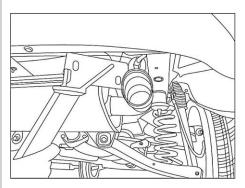


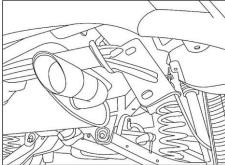
4. Store the removed parts in a safe location for reinstallation.

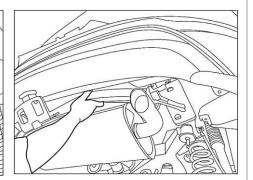
one (1) Driver Side Plastic Cover.









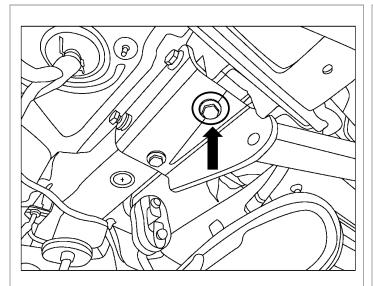


Exhaust Hanger Tool and Shop Cloth

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- 1. For Dual Tip Exhaust Vehicles, dislodge the Passenger Side Exhaust Hanger.
- 2. Place a Shop Cloth over the Passenger Side Exhaust Tip to prevent scratches.
- 3. Carefully maneuver the Tow Hitch above the Exhaust.
- 4. Position the Tow Hitch evenly over the Chassis Rails.

Caution: Make sure Exhaust Components are at a safe working temperature before installing the Tow Hitch.

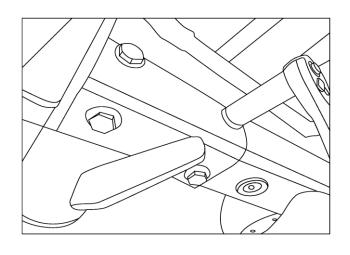


1. Insert four (4) preassembled M10 1.25 x 30 Bolts and M10 Toothed Washers into the four (4) vertical Tow Hitch Mounting Holes. - Install the first Bolt into the Driver Side Rear Vertical position as shown.

2. Insert the four (4) preassembled M10 1.25 x 30 Bolts and M10 Toothed Washers into the four (4) horizontal Tow Hitch Mounting Holes.

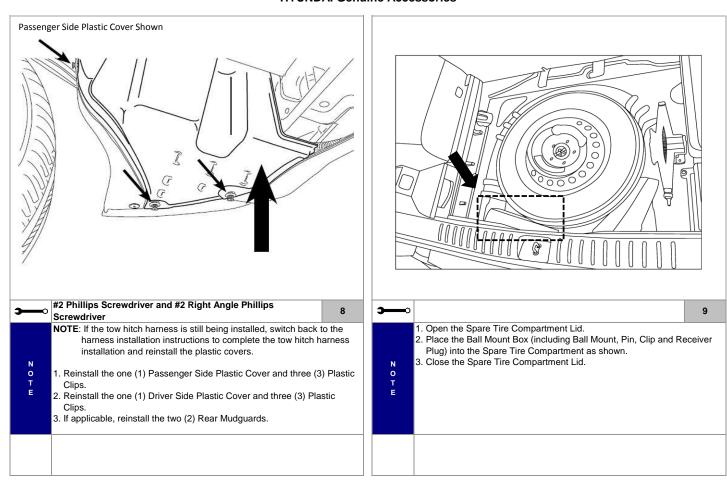
3. Hand tighten all eight (8) M10 1.25 x 30 Bolts.

Do not use Power Tools to install the M10 1.25 x 30 Bolts. If Power Tools are used, the M10 1.25 x 30 Bolts and / or Mounting Hole Threads may be damaged or cross threaded.



Ratchet, Extension, 17mm Socket, Torque Wrench and Paint Pen (Yellow or White) 1. Torque the four (4) horizontal position M10 1.25 x 30 Bolts to:

- 54 N.m (5.5 kgf.m, 40 lb-ft). 2. Torque the four (4) vertical position M10 1.25 x 30 Bolts to:
- 54 N.m (5.5 kgf.m, 40 lb-ft).
- 3. Mark a line across each M10 1.25 x 30 Bolts and onto the Tow Hitch and Chassis Rail using a Paint Pen (Yellow or White).
- 4. If applicable, reinstall the Passenger Side Exhaust Hanger.



Function Check

	Items To Be Checked	Results Of The Check
	Make sure the Ball Mount Box is placed into the Spare Tire Compartment (step 9).	The Ball Mount Box is inside the Spare Tire Compartment.
	Make sure all eight (8) M10 1.25 x 30 Bolts are torqued to: 54 N.m (5.5 kgf.m, 40 lb-ft).	All M10 1.25 x 30 Bolts are torqued to: 54 N.m (5.5 kgf.m, 40 lb-ft).
	Make sure all eight (8) M10 1.25 x 30 Bolts and surrounding Tow Hitch / Chassis Rail surfaces are marked using a Paint Pen (Yellow or White).	All M10 1.25 x 30 Bolts are marked.