



HYUNDAI Genuine Accessories

Vehicle Model	Sonata	Accessory	Cargo Net
Model Year	2015 ~	Difficulty	(B)
Part No.	C2017 ADU01 C2017 ADUP1		

- 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

Instructional Symbols / Definitions

	Denotes warnings that may lead to serious physical injury or vehicle damage.		Denotes quality processes to be checked prior to moving to the next step.	Denotes safety equipment required to be used such as a mask, safety glasses, gloves, and hearing protection.	
	Denotes cautions to be taken to avoid physical injury or electronic component damage.		Denotes specific tools that are necessary to complete the step.		
	Denotes cautions to be taken to avoid vehicle and component damage.		Denotes instructional steps necessary to complete the process.		

Basic Required Hand Tools

				FMVSS 110 Compliance Information Part Number: C2017 ADU01 C2017 ADUP1 0.364 lbs 0.165 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, fine-point, 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
Clip Removal Tool	Electric Drill	1/4" Drill Bit	Drill Stop		
Rust Inhibitor (Primer)	Masking Tape	Deburring Tool	Vacuum Cleaner		

Notes to the Installer:

- 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.

Notes to the Customer:

- 1) This vehicle's Cargo Net is equipped with upper bungee hook clips to aid in the retention of items placed in the Cargo Net.
- 2) It is recommended that when not using the Cargo Net to carry items, that the hook clips remain unfastened. See step 2 on page 6 for details.
- 3) Contained are detailed instructions for the use of the hook clips. After installation of the Cargo Net, please place the installation instructions in the vehicle glove compartment for later use if needed.

Cargo Nets are constructed of elastic and netting. Please use caution to avoid entanglement. Avoid eye injury. DO NOT overstretch the Cargo Net, ALWAYS keep your face and body out of the Cargo Net's recoil path.

HYUNDAI Genuine Accessories

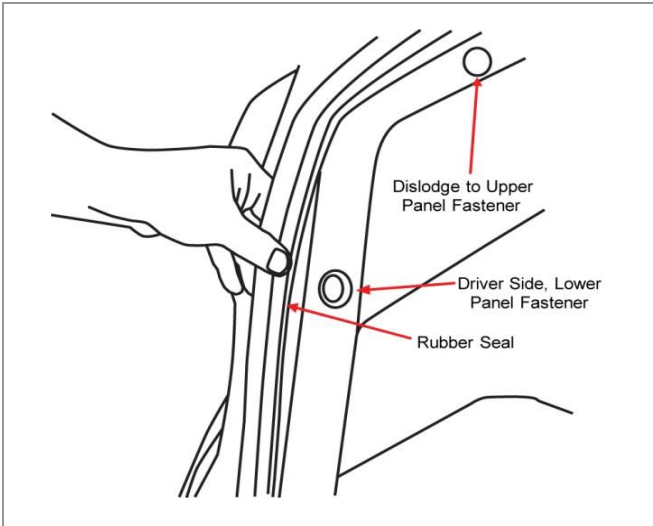
Kit Overview

No.	Qty.	Description
1	1	Cargo Net
2	1	Hardware Kit
3	1	Installation Instructions

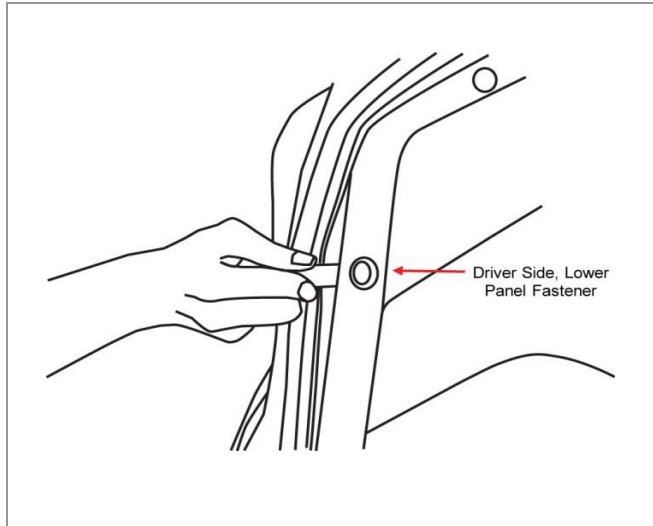
Hardware Overview

A	
2	T-Anchors with Spigot
B	
2	T-Anchors
C	
2	Self-Tapping Screws

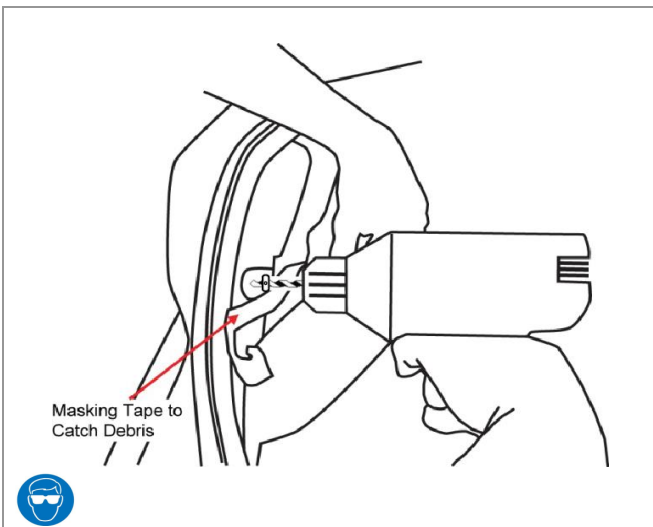
Hardware Total
6



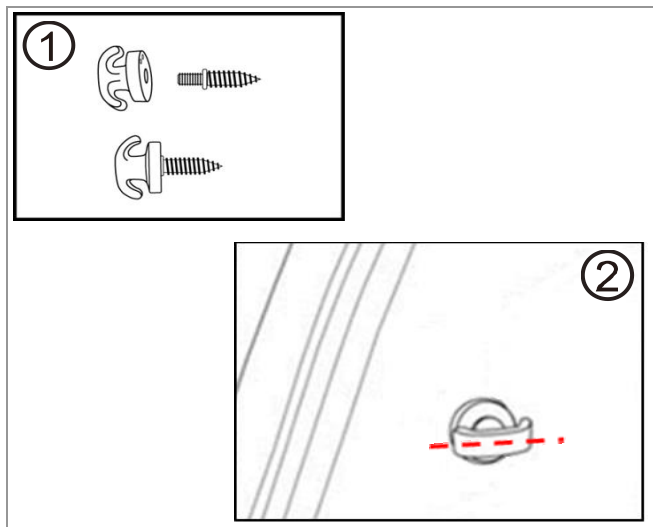
🔑	1
NOTE	<ol style="list-style-type: none"> 1. Open the trunk lid. 2. Locate the rubber seal found alongside the vehicle body / trunk lid opening. 3. Starting at the lower panel fastener as shown, carefully dislodge the rubber seal up to the upper panel fastener. 4. Repeat for the opposite side.
⚠️	<p>Be careful not to damage the rubber seal when dislodging. Do not allow the rubber seal gasket material to transfer to the vehicle body.</p>



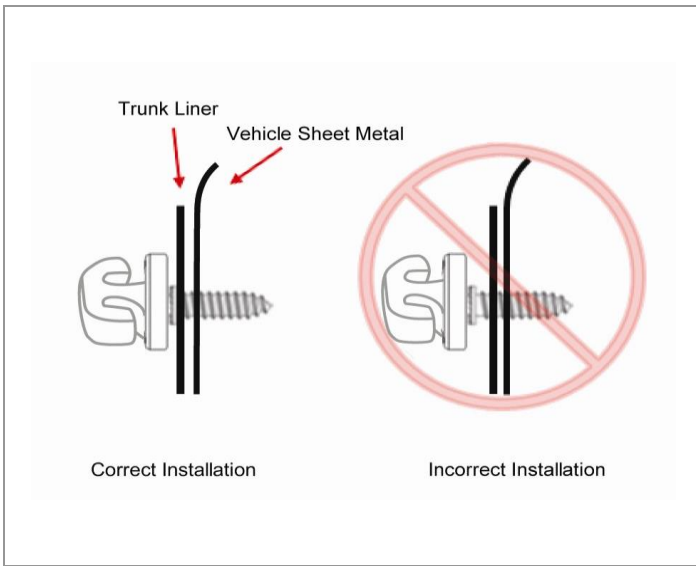
🔑	2
NOTE	<p>Clip Removal Tool</p> <ol style="list-style-type: none"> 1. Locate the driver side, lower panel fastener as shown. 2. Using a Clip Removal Tool, carefully remove the fastener. 3. Repeat for the opposite side.
⚠️	<p>DO NOT allow the clip removal tool to press against the rubber seal. Be careful not to damage the panel fasteners when performing this step. Store the plastic mounting clips in a safe location for later installation.</p>



🔑	3
NOTE	<p>Electric Drill, 1/4" (6mm) Drill Bit, and Drill Stop, Deburring Tool, Masking Tape, Rust Inhibitor (Primer), and Vacuum Cleaner</p> <ol style="list-style-type: none"> 1. Place a strip of Masking Tape below the lower hole, ensuring that the adhesive side of the tape is exposed to catch metal debris during drilling. 2. Using the 1/4" (6mm) Drill Bit equipped with a Drill Stop set to 7/16" (10mm) depth, drill the lower hole location as shown in the drawing. Press gently when drilling to reduce risk of the drill bit jamming. 3. Deburr the hole using a Deburring Tool. 4. Use a Vacuum Cleaner to remove any remaining debris. 5. Apply Rust Inhibitor (Primer) to the drilled hole. 6. Repeat for the opposite side.
⚠️	<p>DO NOT oversize holes when performing this step.</p>

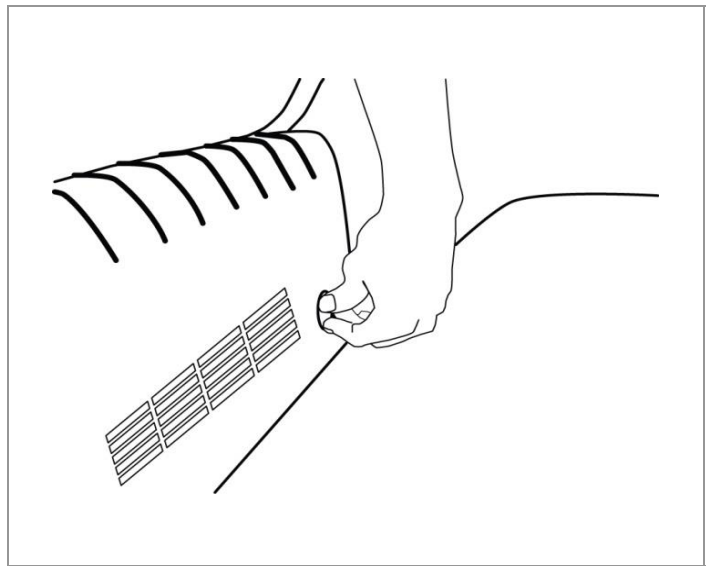


🔑	4
NOTE	<ol style="list-style-type: none"> 1. Assemble a T-anchor to a self tapping screw. 2. By hand, insert the T-anchor assembly and align to a horizontal position; tighten until snug and no gaps are found. 3. Repeat for the opposite side.



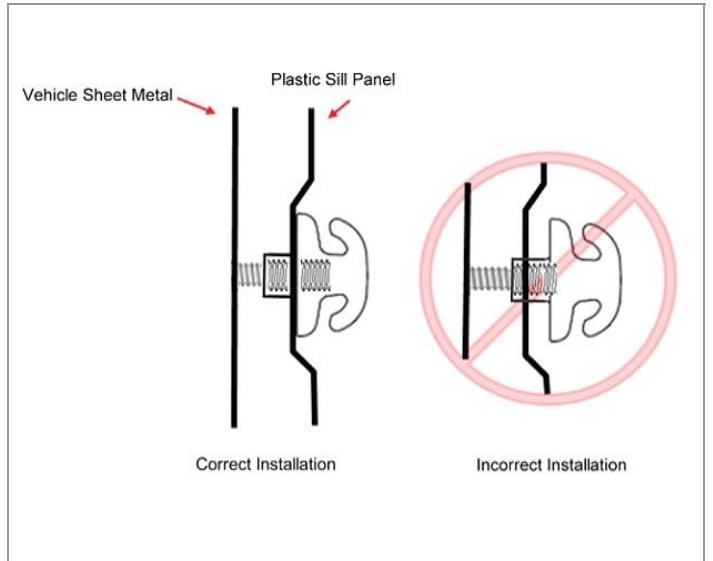
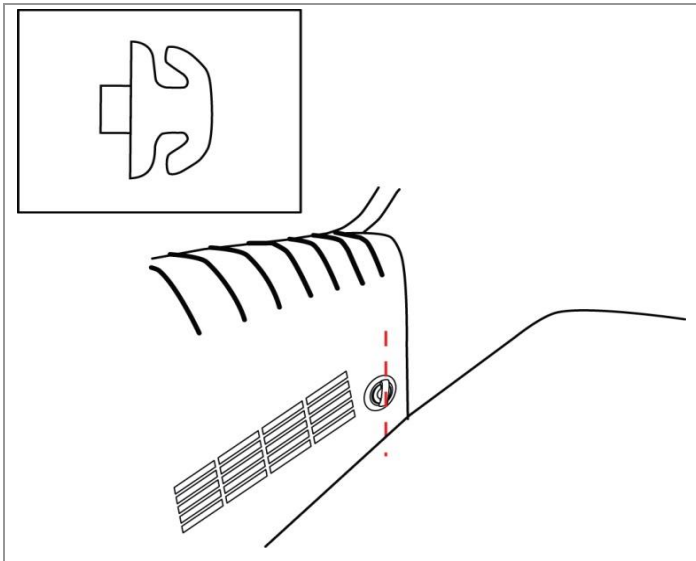
Correct Installation

Incorrect Installation



🔑	5
NOTE	<ol style="list-style-type: none"> 1. Check for movement or gaps between the T-Anchor and trunk liner. 2. If movement or a gap exceeding 1.0mm is found, further tighten using 1/4 ~ 1/2 increment turns until the T-anchor is seated to a horizontal position. 3. Reattach the rubber seal from step 1 by firmly pushing along the entire edge to ensure it is correctly seated. 4. Repeat for the opposite side.
✔	<p>Ensure that the T-Anchor assembly is fully seated to a horizontal position.</p> <p>Note: a <1.0mm gap will still exist because of the shoulder of the self tapping screw.</p>

🔑	6
NOTE	<ol style="list-style-type: none"> 1. Locate the lower plastic grommet as shown. By hand, rotate the grommet counter clockwise to remove, then discard the grommet. 2. Repeat for the opposite side.



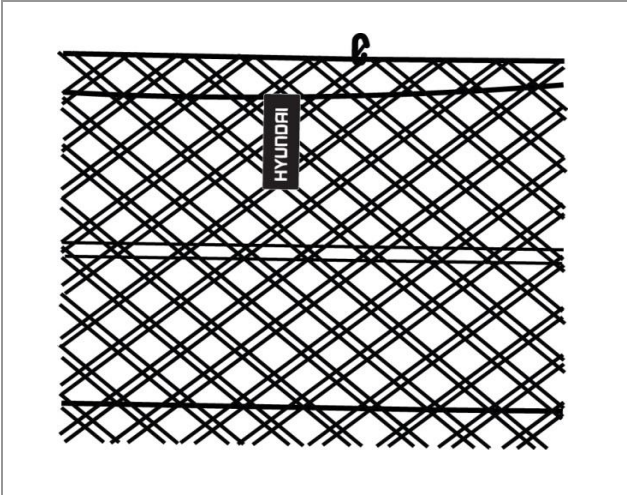
Correct Installation

Incorrect Installation

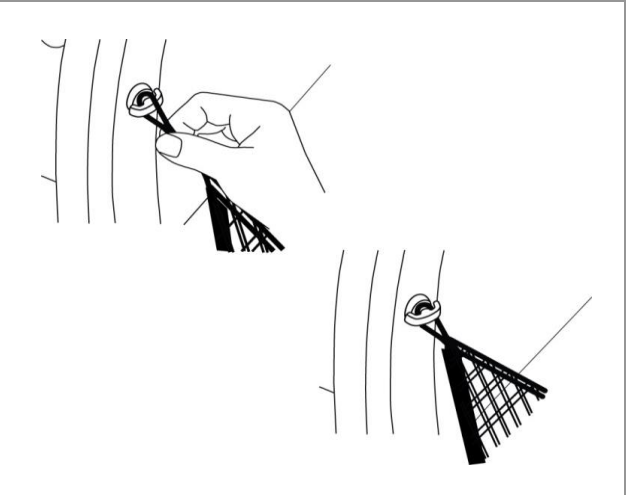
🔑	7
NOTE	<ol style="list-style-type: none"> 1. By hand, insert the provided T-anchor with spigot; tighten until snug and no gaps are found. 2. Align the T-anchor to a vertical position shown in the drawing. 3. Repeat for opposite side.

🔑	8
NOTE	<ol style="list-style-type: none"> 1. Check for movement or gaps between the T-Anchor and rear plastic sill panel. 2. If movement or a gap exceeding 1.0mm is found, further tighten using 1/4 ~ 1/2 increment turns until the T-anchor is seated to a horizontal position. 3. Repeat for opposite side.
⚠	<p>Ensure that the T-Anchor is fully seated to a vertical position.</p> <p>Use caution when tightening the T-Anchor so you do not damage the plastic panel.</p>

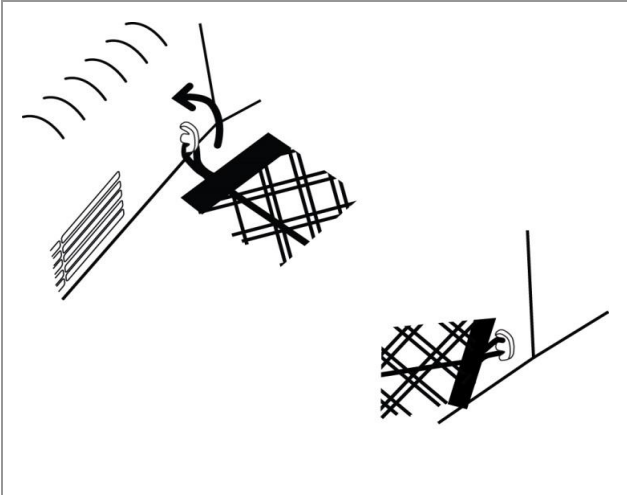
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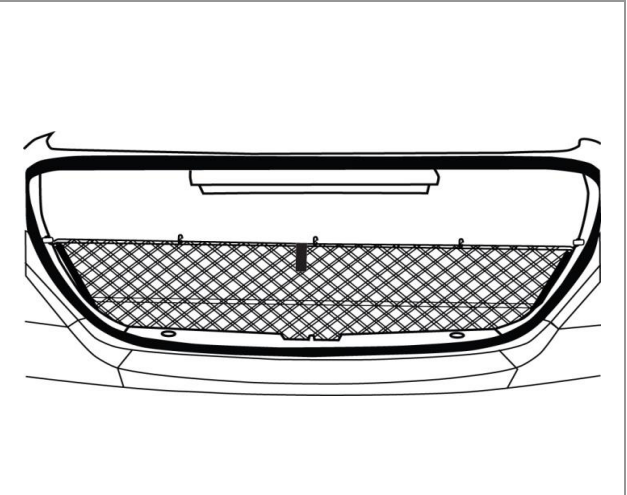
🔑	9
NOTE	1. Position the Cargo Net so the opening is in the upward position and the pull tab logo is facing rearward.



🔑	10
NOTE	1. Attach both upper bungee loops as shown.

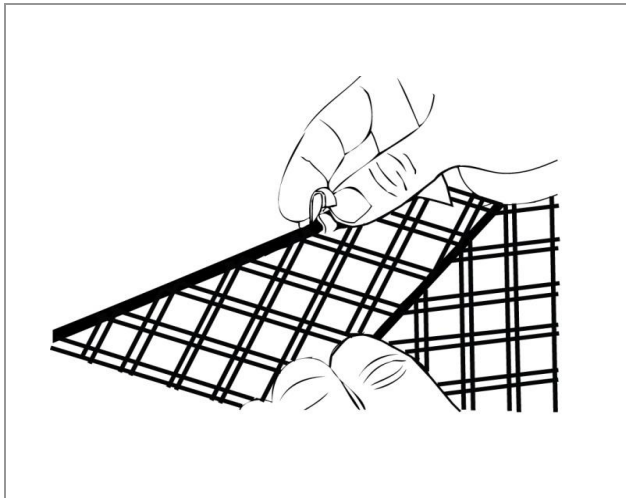


🔑	11
NOTE	1. Attach both lower bungee loops as shown.

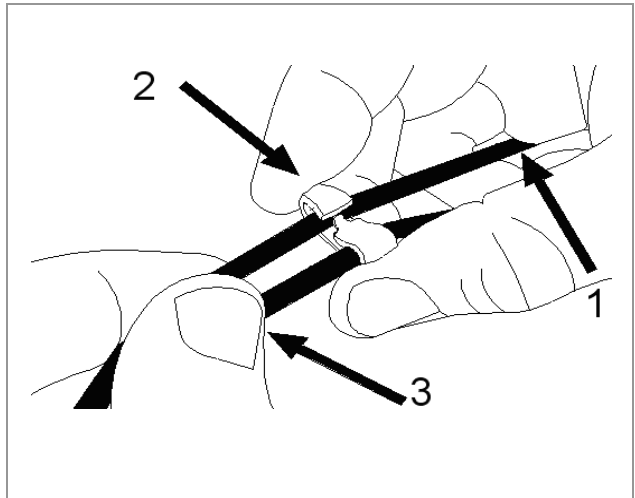



🔑	12
NOTE	1. Correctly installed cargo net.

HYUNDAI Genuine Accessories
Use of Cargo Net Hooks






1	
NOTE	1. Locate the three hook clips located along the top of the cargo net.



2	
NOTE	<ol style="list-style-type: none"> 1. Grasp the bungee cord adjacent to the hook clip and wrap two or three fingers around to hold it securely as shown. 2. With the same hand, use your index finger and thumb to hold the hook clip. 3. Grasp the bungee cord with the other hand and slide the cord to fasten it to the clip. To unfasten, pull the bungee cord out of the clip.
	Ensure bungee is fully seated in the hook clips.

HYUNDAI Genuine Accessories Visual Check

Items To Be Checked	Results Of The Check
 Cargo Net pull tab location.	The pull tab logo is facing rearward.
 Ensure the four T-Anchors are tight and in the correct orientation.	T-Anchors are tight and in the correct orientation.
 Ensure bungee loops are secured to all four T-Anchors.	Bungee loops are secured to all four T-Anchors.