

## PATENT PRODUCT Grille Installation Instruction

Part#	GR20FEI87J	Application	For 2014-2017 Toyota Tundra Hood Scoop
-------	------------	-------------	--

	Item	Part Name	QTY	Description	Item	Part Name	QTY	Description
Parts List	1	Billet Grille	1	Stainless steel	3	Screws	2	8# × 2"
	2	U-Clip Nut	2	8#				

Replacement Drill **Install Notes: Overlay** Cut

Step	Description	illustration				
1	Identify the grille & hardware with parts list.					

Open the hood on the vehicle and locate three 10mm bolts holding the factory upper hood, remove the three bolts. Close the hood. Take the plastic pry tool and insert it between the hood and upper hood trim on the corner and pry upward untill the plastic clips on the upper hood trim pop loose, move to the center section of the hood and trim and repeat, move to the opposite side of the opposite side of the hood trim and repeat. Remove the upper hood trim from the vehicle and place it on a workbench.



2

3

4





Center the billet grille into the opening of the factory grille shell. Overlay the hood grill on the plastic hood recess opening and with 1/8" drill bit, drill through the two holes located on the hood grille making sure to drill completely through the plastic behind it. Take the two 2" screws from the parts bag and insert them through the round holes on the hood grill and through the holes you drilled, from behind the upper hood trim install the two flat nuts onto the screws and tighten.





- Replace the hood trim onto the vehicle making sure the plastic clips snap into the hood and replace the three 10mm bolts and tighten.
- 5 Installation completed!!!

The instruction here is for your reference only. You may need to bend the billet grille bars or tabs a little bit to adjust to fit. We strongly recommend the professional installer for best result.

Please use masking tape and tape the OEM grille shell along the edge to protect your vehicle during installation.

We are not responsible for any damage caused by the installation. Thank you for choosing our product!