

## Grille Installation Instruction

Part#	GR0	6GFG76T	Applic	cation	09~10 For Steel Mes		urus SHO – Main Up ille	per S	tainless
	Item	Part Na	me	QTY	Description	Item	Part Name	QTY	Description
Parts List	: 1	Mesh Grille		1	Stainless steel	3	Flange Nuts	7	 M4
	2	Washers		7		4	Truss Head Screws	7	M4×20
Install No	tes: O	verlay ×	Rep	olacem	ent 🗸 I	Drill	$\checkmark$ Cut $\checkmark$		
Step		Descri	ption				illustration		
	1 Identify the grille & hardware with parts list.								
First remove the top radiator cover under the hood. There are four 10mm bolts, eight 7/32 screws and two plastic pop clips holding the cover secure. Next you will need to remove the bumper cover from the vehicle. Remove the four phillips screws from each fender well front edge. The lower cover from underneath the front of the vehicle needs to be removed, there are seven 8mm screws that need to be removed where the bumper cover and lower cover meet. Now pull the top edge of the bumper cover side where it meets the side of the fender outward away from the vehicle (Fig 2). Do this to both sides with a helper to help hold the bumper cover when it comes loose. Unplug the electrical connectors for the lights in the bumper cover (Fig 3) to fully remove the cover from the vehicle. Set the bumper cover on a work bench, be careful not to scratch the paint on the bumper cover.									
Fig	Contraction Section Section			Fig			Fig 3		
3	remove f black pla holding t will remc around t	the black plas istic part from he black plas ive the back he edges of t	stic bum the bac stic to the section he facto	per rein ck of th e bump of the fa ory grille	nforcement from e bumper cover oer cover (Fig 4) actory grille she back section. F	the as by usi . Remo II. Use Remove	nch with the backside facing u sembly. Next you will need to ng a flat screwdriver and pryin ove the Ford Logo from the fac a small flat screwdriver to unla e the grille back section (Fig 5 is removed (Fig 6).	remove g loose ctory gri atch the	e the large the latches lle. Now you latches
Fig 4				Fig	5		Fig 6		

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!



## Grille Installation Instruction

Part#	GR06GFG76T	Application	09~10 Ford Taur Steel Mesh Grille		in Upper Stainless
4	shell section. Use a ji After the chrome ring two parts. There is a the black part so you not cut the painted pa will work on next (Fig (Fig 10). After you cut the tabs have been re	gsaw or die grind is cut and smoo painted part and can cut where th arts) (Fig 8). Onc 9). You will need t the center out o emoved from alo	der to cut the bar and gri oth you need to take the la l a black plastic part that he latches go through the ce the two halves are sep d to cut the center section cut all of the tabs off from ong the inside opening of	ind it down smooth back section of the are held together w e black part to make berated take the pai on out of the painted n around the inside f the painted grille u	bar from the chrome factory with a grinder or file (Fig 7). factory grille and seperate the vith latches. You will not use e it easier to dis assemble (do inted part as that is what you d grille section using a jigsaw section (Fig 11,12). After all use a die grinder to smooth ou it should look like (Fig 14).
Fig7		Fig 8			Fig 10
Fig 11	COT A SUPERATION	Fig 12	Fig 13	NAUNTAL STREET	Fig 14
Now that the chrome and painted factory grille sections are cut and sanded you can start the assembly of the factory grille and mesh grille. Take the chrome factory grille section and set it on a work bench facing up. Take the mesh grille and lay it into the opening in the chrome factory grille (Fig 15). While holding the mesh grille and chrome factory grille together turn them over to gain access to the backside. Make sure the mesh grille is seated flush into the factory chrome grille and use vise grips to hold the mesh grille secure to the factory chrome grille, the vise grips work best if you use them on the tabs on the mesh grille and the chrome lip on the factory grille (Fig 16). Use a 1/8" drill to drill through the holes in the tabs on the mesh grille and the factory chrome grille. Install a washer on each screw, the screw will install through the factory chrome grille. Now that the mesh grille is installed into the factory chrome grille you take the factory bumper cover and set it on the workbench. From the backside of the bumper cover take the mesh grille assembly and install it into the bumper cover, the latches on the bumper cover will insert through the slots in the chrome factory grille and mesh grille assembly (Fig 20). Now take the painted factory grille section that you cut earlier, this piece will install through the slots on the painted part, the painted part will hold the mesh / chrome factory grille assembly secure into the bumper cover.					

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Part#	GR06GFG76T	Application	09~10 Ford Taurus SHO – Main Upper Stainless Steel Mesh Grille
Fig 15		Fig 16	Fig 17
Fig 19		-ig 20	$\left  \begin{array}{c} \hline \\ \hline $
6		t the electrical c	ted bumper cover assembly with the grille installed and put it back onto onnectors for the lights, reinstall all of the hardware on the bumper cover, diator cover.
7	Installation completed	d!!!	

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