

PATENT PRODUCT Grille Installation Instruction

Rev.20220101

Part#	C85004M&N		Application		For 1982-1990 Chevy Blazer (Only Fit Single Head Beam)/ 1982-1990 Chevy S-10 Pickup (Only Fit Single Head Beam)/ 1982-1990 GMC Jimmy (Only Fit Single Head Beam)/ 1982-1990 GMC S-15 Pickup (Only Fit Single Head Beam)/ 1982-1990 Chevy S-10 Blazer (Only Fit Single Head Beam)/ 1982-1990 GMC S-15 Jimmy (Only Fit Single Head Beam)							
		ltem	Billet Grille		1	Description Stainless steel	ltem	Part Name		QTY	Description	
Parts Lis	st	1					3	Truss Head Tapping Screws		2	8#-2.5″	
		2	Plastic	Sleeves	2							
Install N	lote	es: Ov	verlay	× Replace		ement 🗸	Drill × Cut ×		×			
Step	Description						illustration					
1	Identify the grille & hardware with parts list.											
2	Pop hood, remove the black plastic cover (on top of OEM grille / front panel) from vehicle. This will allow access to the rear of the grille shell. Remove headlight bezels using #15 screwdriver. Retain factory hardware. Remove grille screws using #15 screwdriver and remove factory grille.											
3	Re-install headlight bezels using the provided spacers and screws in the bottom inside corner hole of the bezel and the factory screws in the other holes.											
4	Center the grille in the opening and secure with factory screws. Note: The nylon fasteners in the core support might have to be relocated to the other holes provided depending on the year of your truck.											
5	Secure billet grille using the Screws from the back side of the OEM grille shell.											
6	Make sure the billet grille is centered and tighten the fasteners, but do not over-tighten.											
7	Reinstall the black plastic cover which was removed in step 2.											
8	Installation completed!!!											

The instruction here is for your reference only. You may need to bend the grille a little bit to adjust to fit. We strongly recommend the professional installer for best result. We are not responsible for any damage caused by the installation. Thank you for choosing our product!