

# 1	Lengths - Measured Horizontally Front of car to front of fender	НА	Heights - Measured from Ground Height at front of car		
# 2	Front of fender to front of headlight	НВ	Height at front of fender		
# 3	Front of headlight to front of hood	НС	Height at top of front fender		
# 4	Front of hood to base of windshield	HD	Height at top of headlight		
# 5	Base of windshield to top of windshield	HE	Height at front of hood		
# 6	Top of windshield to front of trunk	HF	Height at base of windshield		
# 7	Front of trunk to center of rear axle	HG	Height at top of windshield		
# 8	Center of rear axle to rear of car	НН	Height at front of trunk		
# 9	Overall length of car, front to rear	ні	Ht of trunk at center of rear axle		
	If you have measured correctly, the sum of	#1 HJ	Height of rear fender		
	through # 8 should equal # 9.	нк	Height at rear of car		
		HL	Road clearance		
	Widths, Measured S	ide to Side at Points	Shown		
WA	Width of car at front	WG	Width of windshield at top		
WB	Width across front fenders	WH	Width of trunk at front		
wc	Width of car at top of fenders	WI	Width of car at center of rear axle		
WD	Width of car at top of headlights	WJ	Width of car at rear fenders		
WE	Width of car at front of hood	WK	Width of car at rear		
WF	Width of car at base of windshield				
	<u>Vehicle Information</u>				
	YEAR A photo of the vehicle will help us				
	MAKE		make the pattern. The photo can be returned if requested.		
	MODEL	Totali	.ou ii i oquootoui		
	Name				
	Daytime phone				
	Date of order		DIMS 225 (4/03)		