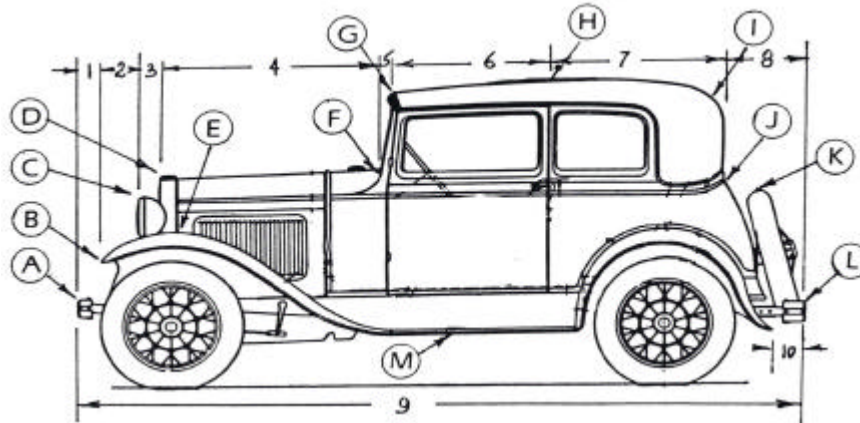




DIMENSION SHEET - LATE 20'S VICTORIA (FORD)



Lengths - Measured Horizontally		Heights - Measured from Ground	
# 1	Front of car to tip of fender	HA	Height at "A"
# 2	Tip of fender to front of headlights	HB	Height at "B"
# 3	Front of headlights to front of hood	HC	Height at "C"
# 4	Front of hood to front of windshield	HD	Height at "D"
# 5	Front of windshield to front of roof	HE	Height at "E"
# 6	Front of roof to highpoint of roof	HF	Height at "F"
# 7	Highpoint of roof to rear of roof	HG	Height at "G"
# 8	Rear of roof to rear of bumper	HH	Height at "H"
(If measured correctly, #1 through #8 should equal #9) Total		HI	Height at "I"
# 9	Overall length of car, front to rear	HJ	Height at "J"
		HK	Height at "K"
		HL	Height at "L"
		HM	Road clearance

Widths, Measured Side to Side at Points Shown			
WA	Width across front of car at "A"	WG	Width across front of roof
WB	Width across fenders at "B"	WH	Width across highpoint of roof
WC	Width across headlights at "C"	WI	Width across rear of roof
WD	Width across hood at "D"	WJ	Width across body at "J"
WE	Width, side to side at "E"	WK	Width across car at "K"
WF	Width at base of windshield	WL	Width at rear bumper

Vehicle Information

A photo of the vehicle will help us make the pattern. The photo can be returned if requested.

YEAR _____ MAKE _____
 MODEL _____ BODY STYLE _____
 NAME _____
 Daytime phone _____
 Date of order _____