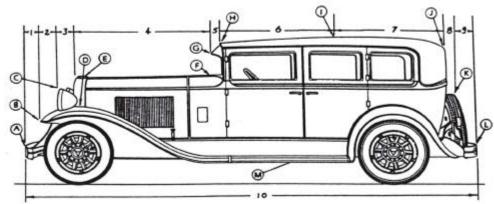


DIMENSION SHEET

1929-1930 OLDS VIKING SEDAN



Lengths - Measured Horizontally # 1 Front of car to tip of fender	Heights - Measured from Ground 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"
Front of hood to front edge of visor	HD Height at "D"
5 Visor to front edge of roof	HE Height at "E"
6 Front of roof to highpoint of roof	HF Height at "F"
17 Highpoint of roof to rear of roof	HG Height at "G"
8 Rear of roof to rear of spare	HH Height at "H"
9 Rear of spare to rear of bumper	HI Height at "I"
measured correctly, #1 through #9 Total should equal #10)	HJ Height at "J"
10 Overall length of car, front to rear	HK Height at "K"
	HL Height at "L"
	HM Road clearance
Widths, Measured Side to	o Side at Points Shown
Width across front of car at "A"	WG Width at front of visor "G"
/B Width across fenders at "B"	WH Width at front of roof "H"
VC Width across headlights at "C"	WI Width at highpoint of roof "I"
/D Width at highpoint of fender "D"	WJ Width at rear of roof "J"
/E Width across front of hood "E"	WK Width of body at top of spare "K
/F Width of hood at base of windshield "F"	WL Width of rear bumper "L"
Vehicle Informat A photo of the vehicle will help us make the pattern.	
YEAR	MAKE
MODEL	BODY STYLE
NAME	
Daytime phone	
Date of order	DIMS 142 (1/0