CO	VERCRAFT DIMENSION SHEE	
Ē	6   5  <b></b> 4	
©- ©-		
# 1	Lengths - Measured Horizontally Corner of front bumper to front of hood	Heights - Measured from Ground HA Height at "A"
# 2	Front of hood to base of windshield	HB Height at "B"
# 3	Base of windshield to front of roof	HC Height at "C"
# 4	Front of roof to rear of roof	HD Height at "D"
# 5	Rear of roof to base of rear window	HE Height at "E"
# 6	Base of rear window to rear of van	<b>HF</b> Height at "F"
	Total	HG Height at "G"
# 7	Overall length of van at corner of bumpers	<b>HH</b> Height at "H"
	If you have measured correctly, the total of # 1 through # 6 should be the same as # 7.	
Widths, Measured Side to Side at Points Shown		
WA	Width of front bumper at point "A"	WE Width of roof at point "E"
	Width of hood at point "B"	WF Width at base of window, point "F"
wc	Width of hood at point "C"	<b>WG</b> Width of rear bumper at point "G"
WD	Width of roof at point "D"	_
	Draw in any accessories, noting the measurements and location (example - sun visor, roof rack, etc.	
	Vehicle Information A photo of the vehicle will help us make the pattern. The photo can be returned if requested.	
	MAKE	Short wheel base
	MODEL	Standard wheel base
	YEAR	Long wheel base and/or extended body
	NAME	_
	Daytime phone	_
	Date of order	DIMS <b>118</b> (12/99)