	have their front alignment set as part of final assembly. The addition of aftermarket equipment such as utility and box bodies will change the ride height and therefore the alignment angles. Front-end
SSM	alignments performed before the addition of aftermarket equipment may not be accurate. It is the
47340	responsibility of the final-stage manufacturer to check and set alignment angles and set clear vision (steering wheel orientation) after the addition of the aftermarket equipment. Reference page nine of
	the Body Builders Layout book for more information about this and the addition of aftermarket bodies
	to incomplete vehicles.