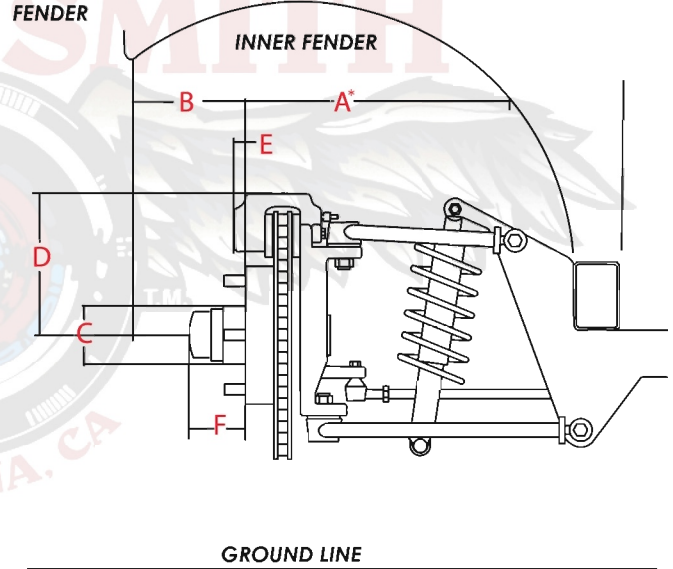


FRONT WHEEL SECTION

	Driver Side	Passenger Side
A	Mounting surface to first obstruction frame side*	_____
B	Mounting surface to inside fender	_____
C	Hub Diameter	_____
D	Brake Diameter: Center to top of caliper x 2	_____
E	Protrusion of caliper past mounting surface	_____
F	Hub Length	_____
Measurement "E" does not apply to vehicles with drum brakes.		
Fender Height From Center Of Hub		_____
Current Wheel Size	_____	Backspace _____
Bolt Pattern _____		
Current Tire Size _____		

MEASURING TIPS:

- Jack vehicle up on level ground & support vehicle with jack stands
- Compress suspension to ride height while measuring
- Use a rigid straight edge at least 30" long for best results



*First obstruction that wheel and tire may come in contact with

REAR WHEEL SECTION

	Driver Side	Passenger Side
A	Mounting surface to first obstruction frame side*	_____
B	Mounting surface to inside fender	_____
C	Hub Diameter	_____
D	Brake Diameter: Center to top of caliper x 2	_____
E	Protrusion of caliper past mounting surface	_____
Measurement "E" does not apply to vehicles with drum brakes.		
Fender Height From Center Of Hub		_____
Current Wheel Size	_____	Backspace _____
Bolt Pattern _____		
Current Tire Size _____		

