

#### **VEHICLE INFORMATION**

\_\_\_\_\_ Make \_\_

Year \_\_\_

Model\_

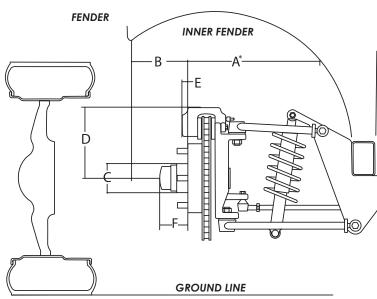
FRONT WHEEL	SECTIO	N
	Driver Side	Passenger Side
Mounting surface to first obstruction frame side*		
Mounting surface to inside fender		
Hub Diameter		
Brake Diameter: Center to top of caliper x 2		
Protrusion of caliper past mounting surface		
Hub Length		
Fender Height From Cente	r Of Hub	
Current Wheel Size		Backspace
Bolt Pattern		-

# WHEEL & SUSPENSION MEASURING GUIDE

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Email To: info@billetspecialties.com

Brake System Manufacturer:	
Brake Part #: [Front]	[Rear]
Brake Template #: [Front]	[Rear]
ispension Mods / Manufacturer	

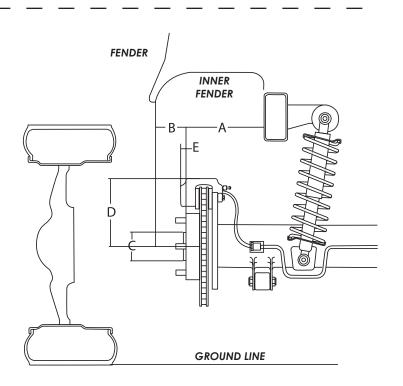


\*First obstruction that wheel and tire may come in contact with

## **REAR WHEEL SECTION**

Current Tire Size \_\_\_\_

		Driver Side	Passenger Side		
Α	Mounting surface to first obstruction frame side*				
В	Mounting surface to inside fender				
С	Hub Diameter				
D	Brake Diameter: Center to top of caliper x 2				
Е	Protrusion of caliper past mounting surface				
	Fender Height From Center Of Hub				
	Current Wheel Size		Backspace		
	Bolt Pattern				
	Current Tire Size				



Wheel fitments derived from this form are based on your measurements and are strictly suggested sizes. It is important that you review all fitment information before ordering your wheels. Billet Specialties is not responsible for errors in special order fitments.

# **WHEEL MEASURING INFORMATION & TERMINOLOGY**

The following information can be used to gather measurements to ensure a proper fit for most applications.

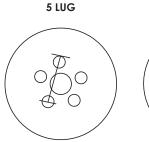
### **LUG NUT TORQUE SPECIFICATIONS**

#### Stud Size **Torque Rating** 7/16" 70-80 ft.lbs. 1/2" 75-85 ft.lbs. 9/16" 100-115 ft.lbs. 5/8" 125-135 ft.lbs.

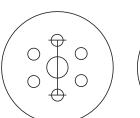
Stud Size	Torque Rating
10mm	45-55 ft.lbs.
12mm	75-85 ft.lbs.
14mm	85-95 ft.lbs.
16mm	125-150 ft.lbs.

**8 LUG** 

#### **MEASURING LUG PATTERN**



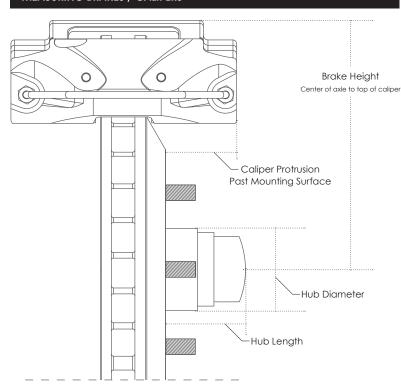
From back side of the top stud to the center of the second stud.

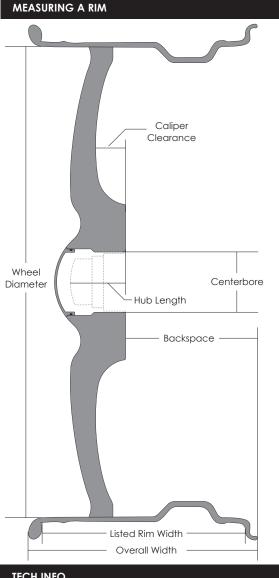


6 LUG

From center of the top stud to center of the second stud directly across.

### **MEASURING BRAKES / CALIPERS**





### **TECH INFO**

Caliper Clearance - The amount of space available for a brake caliper, measured from the mounting surface to the backside of the wheel center.

**Backspace -** Measured from the mounting surface of the wheel to the back edge of the rim.

Centerbore - The machined opening in the center of the wheel that allows the hub to pass through.

Listed Rim Width - Measured from beadseat to beadseat.

Overall Width - Measured from outside edge to outside edge of a rim and is 1" larger than the Listed Rim Width. Example: 17x8 (listed) will have an overall width of 9".