

Superformance

WHEEL ORDER FORM

INVOICING ADDRESS

NAME:
COMPANY:
ADDRESS:
TOWN/SUBURB:
STATE: POSTCODE:
PHONE: FAX:
EMAIL:

DELIVERY ADDRESS


ATTENTION:
COMPANY:
ADDRESS:
TOWN/SUBURB:
STATE: POSTCODE:
PHONE: FAX:

Vehicle Make:.....Vehicle Model:.....Vehicle Year:.....

Front Suspension: Factory/Aftermarket
Manufacturer/Type:.....
Bolt/Stud Pattern:.....
Bolt/Stud Size:.....
Brakes: Disc/Drum Factory/Aftermarket
Manufacturer/Type:.....

Rear Suspension: Factory/Aftermarket
Manufacturer/Type:.....
Bolt/Stud Pattern:.....
Bolt/Stud Size:.....
Brakes: Disc/Drum Factory/Aftermarket
Manufacturer/Type:.....

QTY	WHEEL STYLE	SIZE	BACKSPACE	FINISH
.....
.....
.....
.....

Extras: Wheel Nuts Wheel Caps Valve Stems
 Wheel Polish Polish Backside of Wheel (Please Tick )

Ordering Procedure: All orders must be mailed, faxed or emailed to Superformance with all the details above filled out clearly. All orders must include year, make, and model of the vehicle, wheel size and backspacing, bolt circle, and wheel style desired. Any modifications, especially brakes, spindles, or suspension made to the vehicle must be considered for the fitment before ordering wheels and must be noted on the order. A completed wheel measuring guide must be attached to this order form. A wheel measuring guide can be downloaded from www.superformance.com.au or faxed upon request. Superformance is not responsible for fitments or measurements supplied by the customer. Superformance may require a non-refundable 50% deposit or 100% pre-payment on orders for non-recommended fitments or one of a kind vehicle applications. Please Note: For ABS Equipped Vehicles always ensure that the size for replacement wheel and tire combination is within +2% or -3% of the original tire diameter for your vehicle. If it is larger or smaller, you may have to modify the anti-lock brake system (ABS) computer or brake failure may occur.

www.superformance.com.au
Email: info@superformance.com.au
Phone: +61 (07) 3488 7888
Trading Hours: Monday to Friday 8am - 5pm, Saturday 8am - 12 noon

In business since 1978
 [superformanceptyltd](https://www.facebook.com/superformanceptyltd)
 [superformance_pty_ltd](https://www.instagram.com/superformance_pty_ltd)

539 Redland Bay Road
Capalaba, Queensland
4157, Australia

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WHEEL MEASURING INFORMATION

The following information can be used to gather correct measurements to ensure correct wheel fitment for most applications

MEASURING BOLT PATTERN

4 Lug



Middle of two holes directly across from one another.

5 Lug



Back of hole to the center of the second hole around.

6 Lug



Middle of two holes directly across from one another.

8 Lug



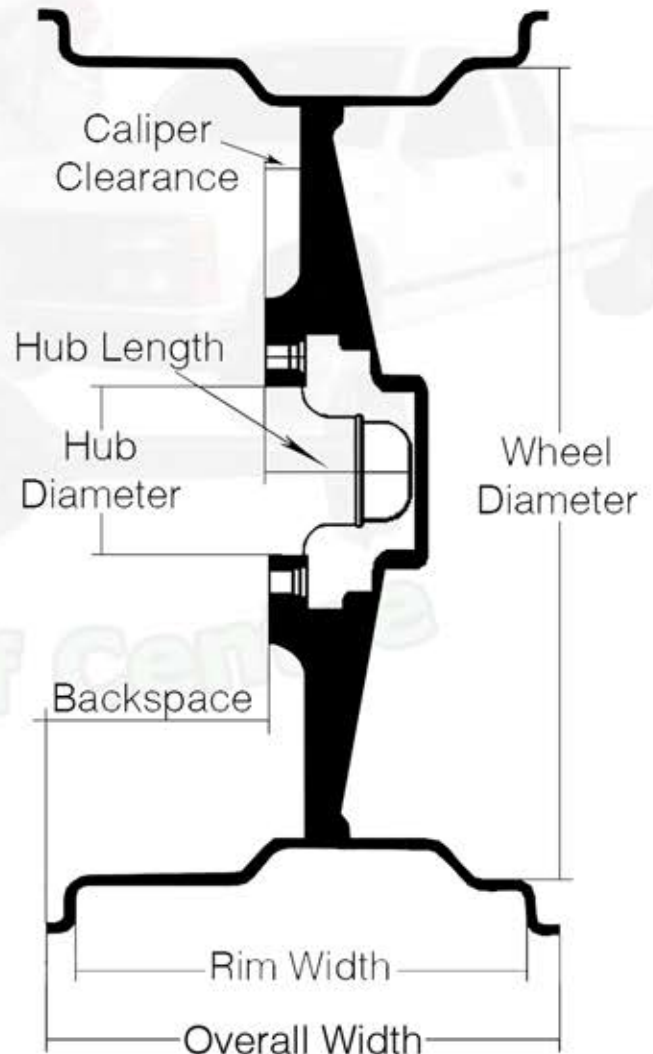
Middle of two holes directly across from one another.

TORQUE SPECIFICATIONS

Stud Size	Torque ft.lbs.	Stud Size	Torque ft.lbs.
7/16	70-80ft.lbs.	10mm	45-55ft.lbs.
1/2	75-85ft.lbs.	12mm	75-85ft.lbs.
9/16	100-115ft.lbs.	14mm	85-95ft.lbs.
5/8	125-135ft.lbs.	16mm	125-150ft.lbs.

Note: Always use a torque wrench when installing your wheels. Ensure that the correct torque is applied as per above specifications when tightening wheel nuts.

IMPORTANT: Overall wheel width is one inch wider than the listed size. For example a 15x8 wheel actually measures 9 inches wide overall. You must consider this when ordering wheels for your vehicle.



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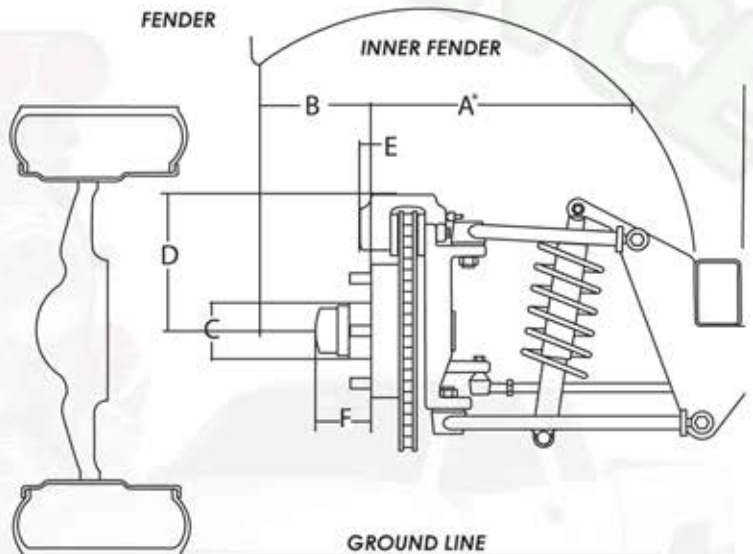
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WHEEL MEASURING GUIDE

Vehicle Make:..... Vehicle Model:..... Vehicle Year:.....

FRONT WHEEL MEASUREMENTS

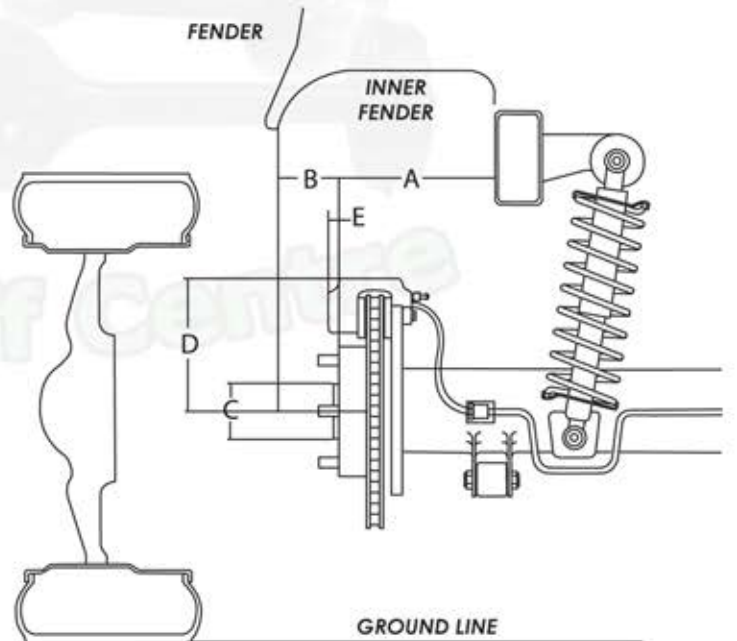
	Driver Side	Passenger Side
A Mounting surface to first obstruction frame side*	_____	_____
B Mounting surface to inside fender	_____	_____
C Hub Diameter	_____	_____
D Brake Diameter: Center to top of caliper x 2	_____	_____
E Protrusion of caliper past mounting surface	_____	_____
F Hub Length	_____	_____
Fender Height From Center Of Hub	_____	
Current Wheel Size	_____	Backspace _____
Bolt Pattern	_____	
Current Tire Size	_____	



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

REAR WHEEL MEASUREMENTS

	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	_____	_____
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. Superformance is not responsible for errors in special order fitments.

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