

Wheel Measuring Information

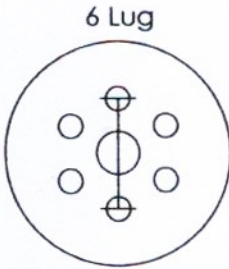
The following information can be used to gather measurements to ensure a proper fit for most applications.
For PART NUMBER information see pages 30 - 31.

| Stud Size | Torque Rating | Stud Size | Torque Rating |
|-----------|-----------------|-----------|-----------------|
| 7/16" | 70-80 ft.lbs. | 10mm | 45-55 ft.lbs. |
| 1/2" | 75-85 ft.lbs. | 12mm | 75-85 ft.lbs. |
| 9/16" | 105-115 ft.lbs. | 14mm | 85-95 ft.lbs. |
| 5/8" | 125-135 ft.lbs. | 16mm | 125-150 ft.lbs. |

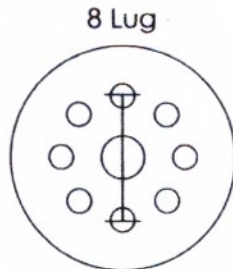
Measuring Lug Pattern



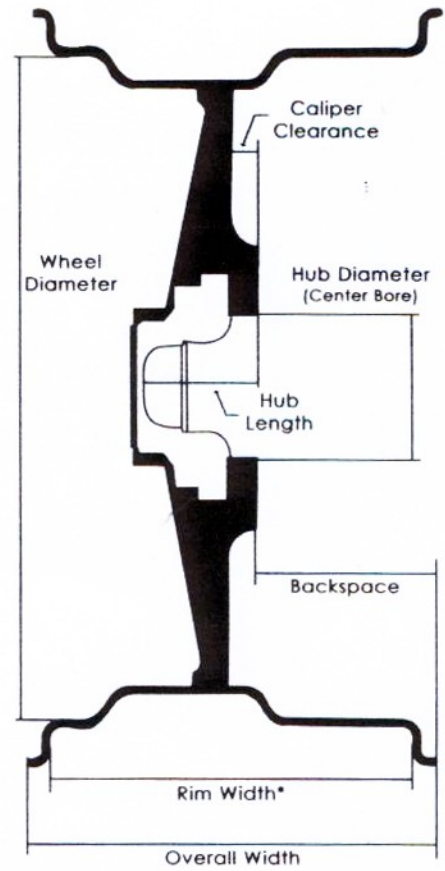
From back side of the top stud to center of the second stud.



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



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



* Remember rim width is approximately 1" less than over all width.

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|---|--|
| CUSTOMER NAME | |
| PHONE # | |
| FAX # | |
| MAKE | |
| MODEL | |
| YEAR | |
| BOLT PATTERN | |
| FENDER HEIGHT | |
| FACTORY WHEEL SIZE | |
| FACTORY TIRE SIZE | |
| A MOUNTING SURFACE TO FIRST OBSTRUCTION FRAME SIDE. | |
| B MOUNTING SURFACE TO INSIDE FENDER. | |
| C HUB DIAMETER | |
| D ROTOR DIAMETER | |
| E PROTRUSION OF CALIPER PAST MOUNTING SURFACE | |
| F HUB LENGTH | |

FRONT WHEEL SECTION THROUGH FENDER WELL

