

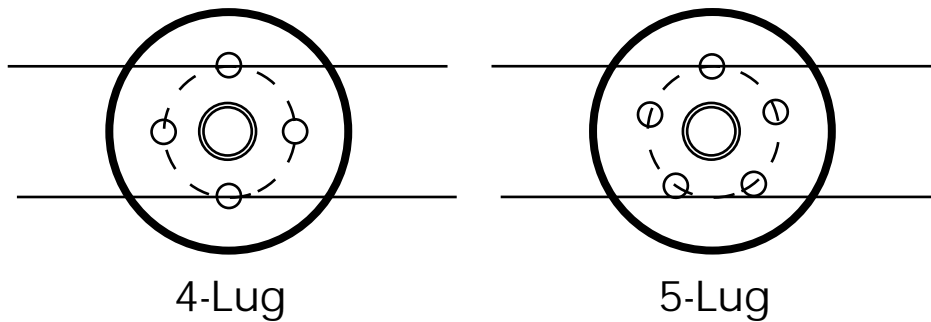
# Halibrand Wheel Fitment Instructions

Thank you for your interest in purchasing a set of Halibrand Wheels. It is very important for you to supply us with correct wheel fitment information so your set of Halibrands fit properly. Please fill out all of the appropriate blanks completely and accurately when ordering a set of Halibrand wheels on-line.

## Bolt Pattern (E)

The bolt pattern or bolt circle is the diameter of an imaginary circle formed by the centers of the wheel lugs. Bolt Patterns can be 4, 5, or 6 lug holes. A bolt circle of 5 X 4 1/2 would indicate a 5-Lug pattern on a circle with a diameter of 4 1/2 inches.

The diagram below indicates the proper measuring methods.



**(6-Lug wheels are measured like the 4-Lug wheels.)**

## Back Spacing (C)

The Back Spacing is the straight distance from the mounting surface to the outer edge of the wheel (brake-side).

## Accessories

Halibrand Wheel Accessories are not included in the price of a Halibrand Wheel. If you desire to dress-up your set of Halibrand's you must add the additional accessories to your shopping cart prior to leaving the on-line store. A full-line of Halibrand Accessories are featured either in the Vintage Cast Wheel or Vintage Machined Wheel section of the store under the Wheel Accessory Category. (Valve stems and lug nuts are considered wheel accessories.)

# Halibrand's Wheel Fitment Guide

YEAR

MAKE

MODEL

## DRIVETRAIN MODIFICATIONS

IF "YES" PLEASE DESCRIBE

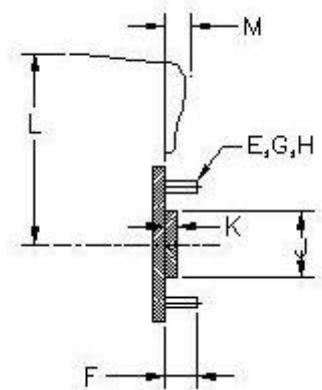
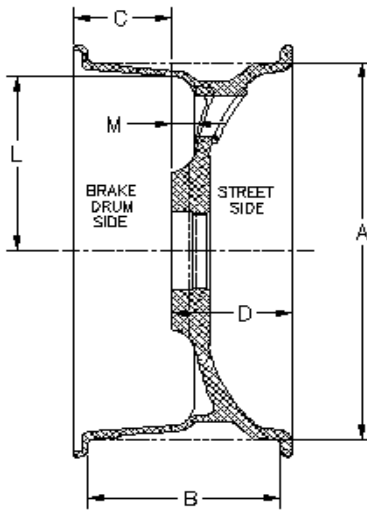
	NO	YES	
LOWERED FRONT END	<input type="checkbox"/>	<input type="checkbox"/>	_____
LOWERED REAR END	<input type="checkbox"/>	<input type="checkbox"/>	_____
AFTERMARKET BRAKES FRONT	<input type="checkbox"/>	<input type="checkbox"/>	_____
AFTERMARKET BRAKES REAR	<input type="checkbox"/>	<input type="checkbox"/>	_____
AFTERMARKET FRONT HUB	<input type="checkbox"/>	<input type="checkbox"/>	_____
AFTERMARKET REAR AXLE	<input type="checkbox"/>	<input type="checkbox"/>	_____
AFTERMARKET CHASSIS	<input type="checkbox"/>	<input type="checkbox"/>	_____

## FRONT WHEELS

- A WHEEL DIAMETER \_\_\_\_\_ in.
- B WHEEL WIDTH \_\_\_\_\_ in.
- C BACK SPACING \_\_\_\_\_ in.
- D FRONT SPACING \_\_\_\_\_ in.
- E BOLT PATTERN \_\_\_\_\_ X \_\_\_\_\_
- F STUD LENGTH \_\_\_\_\_ in.
- G STUD THREAD TYPE \_\_\_\_\_ in.
- H LUG STYLE \_\_\_\_\_ in.
- J HUB DIAMETER \_\_\_\_\_ in.
- K HUB LENGTH \_\_\_\_\_ in.
- L CALIPER RADIUS CLEARANCE \_\_\_\_\_ in.
- M CALIPER OFFSET CLEARANCE \_\_\_\_\_ in.

STYLE \_\_\_\_\_

FINISH \_\_\_\_\_



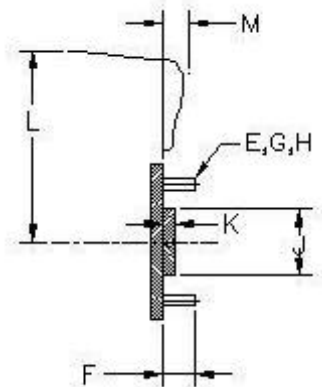
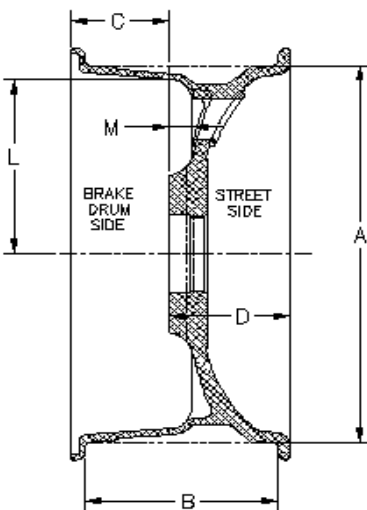
SPECIAL NOTES \_\_\_\_\_

## REAR WHEELS

- A WHEEL DIAMETER \_\_\_\_\_ in.
- B WHEEL WIDTH \_\_\_\_\_ in.
- C BACK SPACING \_\_\_\_\_ in.
- D FRONT SPACING \_\_\_\_\_ in.
- E BOLT PATTERN \_\_\_\_\_ X \_\_\_\_\_
- F STUD LENGTH \_\_\_\_\_ in.
- G STUD THREAD TYPE \_\_\_\_\_ in.
- H LUG STYLE \_\_\_\_\_ in.
- J HUB DIAMETER \_\_\_\_\_ in.
- K HUB LENGTH \_\_\_\_\_ in.
- L CALIPER RADIUS CLEARANCE \_\_\_\_\_ in.
- M CALIPER OFFSET CLEARANCE \_\_\_\_\_ in.

STYLE \_\_\_\_\_

FINISH \_\_\_\_\_



SPECIAL NOTES \_\_\_\_\_