

# WHEEL ADAPTER ORDER REQUEST

## Airbagit.com Suspension LLC

260 S. Hibbert Street  
Mesa, AZ. 85210  
Phone 800-842-8789  
Fax 480-898-9049



### SHIPPING INFORMATION (Please Fill Out As Complete As Possible, Please Print Clearly.)

<i>Name</i>	
<i>Company Name</i>	
<i>Street Address</i>	
<i>City, State, Zip</i>	
<i>Daytime Phone</i>	

### VEHICLE INFORMATION

<i>Year</i>	<i>Make</i>	<i>Model</i>	<i>Wheel Lug Count</i>

### CREDIT CARD INFORMATION

<i>Cardholder Name</i>	<i>Account #</i>	<i>Expiration</i>	<i>Security Code</i>

### WHEEL ADAPTER ORDER REQUEST

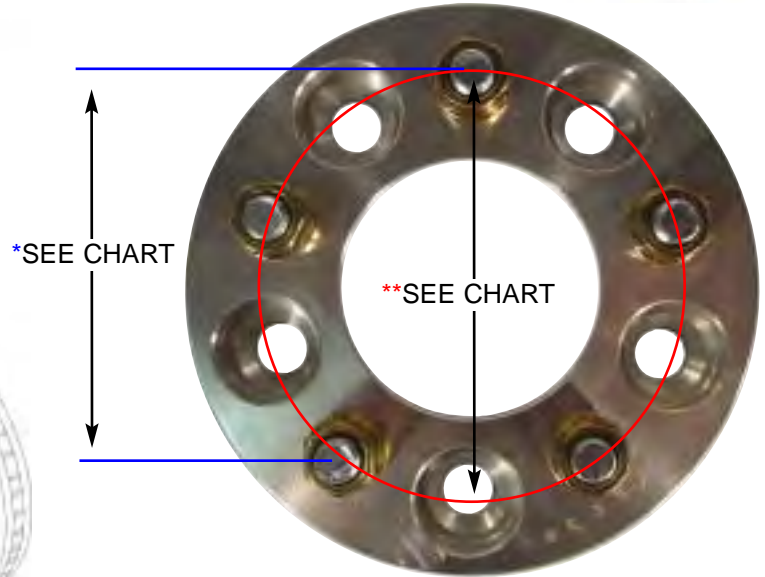
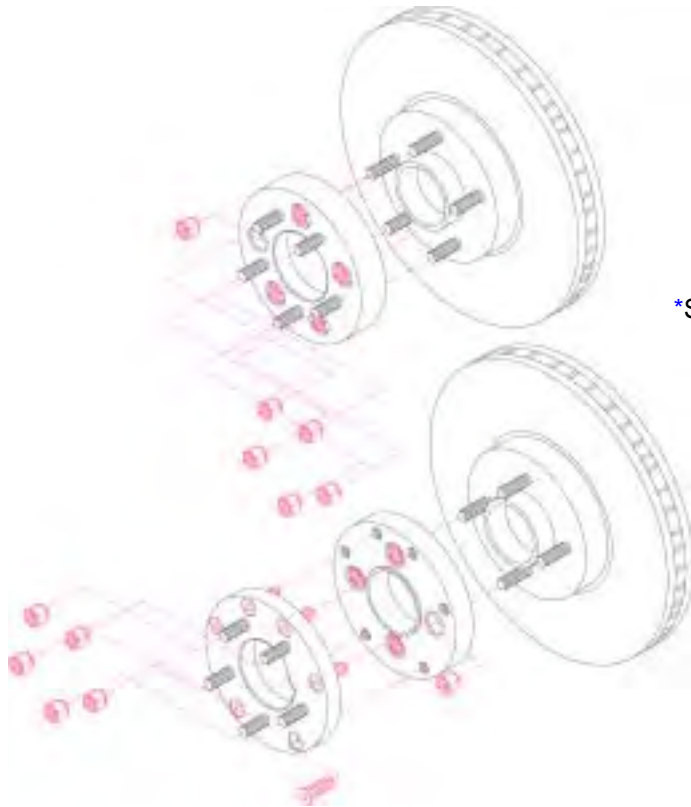
<b>HUB SIDE</b>			
<i>Bolt Pattern</i>		<i>Center Bore</i>	
<b>WHEEL SIDE</b>			
<i>Bolt Pattern</i>		<i>Center Bore</i>	
<b>WHEEL ADAPTER OPTIONS</b>			
<i>Thickness</i>		<i>Stud Choice</i>	

I authorize ASAPairparts.com to charge my credit card for this order. I hereby state I am authorized to use the credit card on this order. In the event I return an item on this order I understand there will be a 35% restocking charge for doing so.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

# Typical Wheel Adapter and Spacer Installation Instructions

(Click on picture of part to purchase.)



1. ALL PARTS MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. PLEASE REFER TO CORRECT SERVICE MANUAL WHEN LIFTING YOUR VEHICLE. TIGHTEN ALL BOLTS TO FACTORY SPECS.

2. RAISE YOUR VEHICLE OFF THE GROUND AND PLACE FLOOR STANDS UNDER THE LIFT POINTS.

3. REMOVE YOUR WHEELS IN ORDER TO PLACE YOUR NEW WHEEL ACCESSORIES.  
NOTE: THIS WOULD BE A GOOD TIME TO CHECK YOUR VEHICLE FOR ANY NECESSARY SERVICE IT MAY REQUIRE IN THIS AREA. (E.G. WHEEL BEARING, BRAKE COMPONENTS AND ANY OTHER PARTS IN THIS GENERAL AREA)

4. DEPENDING ON YOUR NEEDS WHAT YOU HAVE ORDERED WILL APPEAR LIKE THE DRAWINGS BELOW. THE KITS CAN BE ONE SINGLE PART OR TWO, DEPENDING ON THE ADAPTATION THAT YOU ARE ATTEMPTING.

5. PLEASE REFER TO THE DRAWING THAT CORRESPOND TO YOUR PARTS FOR GUIDANCE. REINSTALL YOUR PARTS BACK ON YOUR VEHICLE FOLLOWING THE CORRECT PROCEDURE AND SPECS ON SERVICE MANUALS.

*NOTE: THESE ARE CUSTOM PARTS, NO RETURNS OR EXCHANGES ARE AVAILABLE.  
PRODUCT DISCLAIMER*

1. NOTE ALL PARTS MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. 2. VEHICLES MODIFIED BY CHASSIS TECH PRODUCTS MAY NOT MEET LOCAL AND STATE REQUIREMENTS FOR USE ON PUBLIC STREETS. IT IS YOUR RESPONSIBILITY TO ADHERE TO FEDERAL, STATE AND LOCAL LAWS PRIOR TO INSTALLATION. USE OF CHASSIS TECH PRODUCTS MAY AFFECT YOUR INSURANCE AND OR VEHICLE WARRANTIES. IT IS YOUR SOLE RESPONSIBILITY TO COMPLY WITH THESE LAWS. 3. THERE IS NO WARRANTY STATED OR IMPLIED DUE TO UNUSUAL USE OR DRIVING CONDITIONS. ANY DAMAGE CAUSED BY MODIFICATIONS, IMPROPER USE IS THE SOLE RESPONSIBILITY OF YOU, THE BUYER, NOT THE MANUFACTURER, DISTRIBUTOR, OR RETAILER. THE BUYER, NOT THE MANUFACTURER, DISTRIBUTOR, OR RETAILER, THE BUYER WILL ASSUME ANY COST OF ANY NECESSARY REPAIRS, SERVICE. 4. PARTS CAN ONLY BE RETURNED AND ACCEPTED IF STILL REUSABLE AND RE-SELLABLE CONDITION, AND FURTHERMORE IS SUBJECT TO A RESTOCKING FEE. 5. WE DO NOT GUARANTEE THE RIDE QUALITY OF WHEEL SPACERS OR WHEEL ADAPTERS. RIDE QUALITY IS AN ENTIRELY SUBJECTIVE AND THERE ARE TOO MANY FACTORS THAT CAN EFFECT IT.

## FOR MEASURING 5 BOLT WHEEL ADAPTERS.

*measuring from across the studs	**diameter of circle intersecting studs
IF THE TWO NON ADJACENT STUDS MEASURE...	THEN THE BOLT PATTERN IS...
3.804 (3 13/16)	4.00
4.042 (4 1/16)	4.25
4.280 (4 1/4)	4.50
4.518 (4 1/2)	4.75
4.755 (4 3/4)	5.00
5.231 (5 1/4)	5.50

**NOTE:** The actual bolt-pattern is determined by drawing a circle that intersects the middle of each stud, then measuring the diameter of the circle

Back Forward Stop Home Search Favorites History Print Copy Paste

Address <C:\Documents and Settings\x209\Local Settings\Temp\redir.htm> Go

Links [Customize Links](#) [Free Hotmail](#) [Windows](#)

File Edit View Favorites Tools Help



Search:

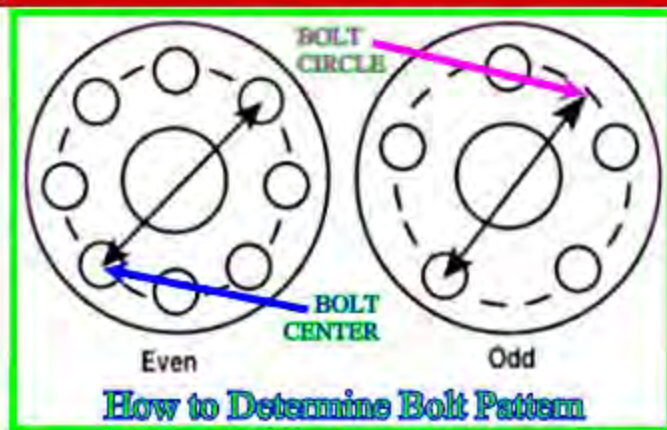
Search

[Settings](#)

Back

[www.orandomallonline.com/auto...](http://www.orandomallonline.com/auto...)

Remove Preview



### How to match wheels to hubs by the number of bolts and bolt circle ?

To determine the bolt circle on wheels with an even number of bolt holes, measure center-to-center on bolt holes directly across from each other on the circumference.

#### Example:

**8 on 6.5"** would mean 8 bolt holes with 6.5' center-to-center diameter. On odd number bolt wheels measure any bolt hole center to the point halfway between bolt holes on the circumference.

#### Example:

**5 on 4.5"** would mean 5 bolt holes with 4.5" measure to a point halfway between the opposite bolts.

[RETURN TO WHEELS](#)