

FOR INTERNAL USE ONLY: This form is confidential and not intended for public distribution.

CUSTOMER INFORMATION

Company Name
Contact Name
Phone (Work)
Phone (Mobile)
Email
Notes

WHEEL STYLE & FINISH OPTIONS

Wheel Style							
Wheel Finish							
Center	<input type="text" value="Color"/> <table border="0"> <tr><td>Solid</td><td>Polished</td></tr> <tr><td>Brushed</td><td>Pol / Brush Face</td></tr> </table>	Solid	Polished	Brushed	Pol / Brush Face		
Solid	Polished						
Brushed	Pol / Brush Face						
Outer Lip	<input type="text" value="Color"/> <table border="0"> <tr><td>Solid</td><td>Polished</td></tr> <tr><td>Brushed</td><td></td></tr> </table>	Solid	Polished	Brushed			
Solid	Polished						
Brushed							
Inner	<input type="text" value="Color"/> <table border="0"> <tr><td>Solid</td><td>Polished</td></tr> <tr><td>Brushed</td><td></td></tr> </table>	Solid	Polished	Brushed			
Solid	Polished						
Brushed							
Fastener	<table border="0"> <tr><td>Stainless Steel</td><td>Titanium</td><td>OPTIONAL FASTENER COLOR</td></tr> <tr><td colspan="3"><input type="text" value="Color"/></td></tr> </table>	Stainless Steel	Titanium	OPTIONAL FASTENER COLOR	<input type="text" value="Color"/>		
Stainless Steel	Titanium	OPTIONAL FASTENER COLOR					
<input type="text" value="Color"/>							
Wheel Options	<table border="0"> <tr><td>Vehicle Tailored Engineering</td><td>OEM Center Cap</td></tr> <tr><td>Lightening Pockets</td><td>OEM Lug Bolts/Nuts</td></tr> <tr><td>Center Lock</td><td></td></tr> </table>	Vehicle Tailored Engineering	OEM Center Cap	Lightening Pockets	OEM Lug Bolts/Nuts	Center Lock	
Vehicle Tailored Engineering	OEM Center Cap						
Lightening Pockets	OEM Lug Bolts/Nuts						
Center Lock							
Center Cap Finish	<table border="0"> <tr><td>Standard Cap</td><td>Color Matched Cap</td></tr> </table>	Standard Cap	Color Matched Cap				
Standard Cap	Color Matched Cap						
Notes							

CUSTOMER APPROVAL

By checking this box I authorize Vossen to proceed to the engineering phase with the information entered in this order form. I understand that cancellation beyond this point will incur a \$1000 engineering fee.

Name	Date
------	------

VEHICLE INFORMATION

Year	Make	Model										
Adtl. Model Info												
VIN												
Brakes <small>CHOOSE ONE</small>	<table border="0"> <tr><td>OEM</td><td>Aftermarket</td></tr> <tr><td>OEM Ceramic</td><td></td></tr> </table>	OEM	Aftermarket	OEM Ceramic		<input type="text" value="BRAND"/> <table border="0"> <tr><td><input type="text" value="FRONT PART NO."/></td><td><input type="text" value="REAR PART NO."/></td></tr> </table>	<input type="text" value="FRONT PART NO."/>	<input type="text" value="REAR PART NO."/>				
OEM	Aftermarket											
OEM Ceramic												
<input type="text" value="FRONT PART NO."/>	<input type="text" value="REAR PART NO."/>											
Suspension <small>CHOOSE ONE</small>	<table border="0"> <tr><td>OEM</td><td>Aftermarket <small>(CHOOSE ONE)</small></td></tr> <tr><td></td><td>Springs</td></tr> <tr><td></td><td>Coil Overs</td></tr> <tr><td></td><td>Air Suspension</td></tr> </table>	OEM	Aftermarket <small>(CHOOSE ONE)</small>		Springs		Coil Overs		Air Suspension	<input type="text" value="BRAND"/> <table border="0"> <tr><td><input type="text" value="FRONT DROP"/></td><td><input type="text" value="REAR DROP"/></td></tr> </table>	<input type="text" value="FRONT DROP"/>	<input type="text" value="REAR DROP"/>
OEM	Aftermarket <small>(CHOOSE ONE)</small>											
	Springs											
	Coil Overs											
	Air Suspension											
<input type="text" value="FRONT DROP"/>	<input type="text" value="REAR DROP"/>											

WHEEL FITMENT

Standard Fitment <small>CHOOSE ONE</small>	<table border="0"> <tr><td>Flush (to fender)</td><td><input type="text" value="FRONT WHEEL SIZE"/></td><td><input type="text" value="REAR WHEEL SIZE"/></td></tr> <tr><td>Conservative (5mm in)</td><td></td><td></td></tr> </table>	Flush (to fender)	<input type="text" value="FRONT WHEEL SIZE"/>	<input type="text" value="REAR WHEEL SIZE"/>	Conservative (5mm in)		
Flush (to fender)	<input type="text" value="FRONT WHEEL SIZE"/>	<input type="text" value="REAR WHEEL SIZE"/>					
Conservative (5mm in)							
Custom Fitment*	<table border="0"> <tr><td><input type="text" value="FRONT DIAMETER"/></td><td><input type="text" value="REAR DIAMETER"/></td></tr> <tr><td><input type="text" value="FRONT WIDTH"/></td><td><input type="text" value="REAR WIDTH"/></td></tr> <tr><td><input type="text" value="FRONT OFFSET"/></td><td><input type="text" value="REAR OFFSET"/></td></tr> </table> <p><small>*VOSSEN DOES NOT GUARANTEE FITMENT</small></p>	<input type="text" value="FRONT DIAMETER"/>	<input type="text" value="REAR DIAMETER"/>	<input type="text" value="FRONT WIDTH"/>	<input type="text" value="REAR WIDTH"/>	<input type="text" value="FRONT OFFSET"/>	<input type="text" value="REAR OFFSET"/>
<input type="text" value="FRONT DIAMETER"/>	<input type="text" value="REAR DIAMETER"/>						
<input type="text" value="FRONT WIDTH"/>	<input type="text" value="REAR WIDTH"/>						
<input type="text" value="FRONT OFFSET"/>	<input type="text" value="REAR OFFSET"/>						
Tire Brand	Tire Model						
TIRE SIZE FRONT:	TIRE SIZE REAR:						
Notes							

VOSSEN INTERNAL USE ONLY

Sales Rep.	Date
Approved By	Date
Sales Order #	

ATTENTION: Phase 2 (Final Manufacturing Form) will be sent by our engineering department once the engineering process is complete. You will receive 2D and 3D drawings for final approval before the order proceeds to manufacturing.

