

# DuraStack PRO Series and DIS Design and Quote Request Submittal Form

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PROJECT NAME:

COMPANY:

CONTACT:

TEL:

EMAIL:



Please check appropriate boxes      **USA**      **CANADA**      **QUOTE**      **REVISION**      **CAD & BOM**

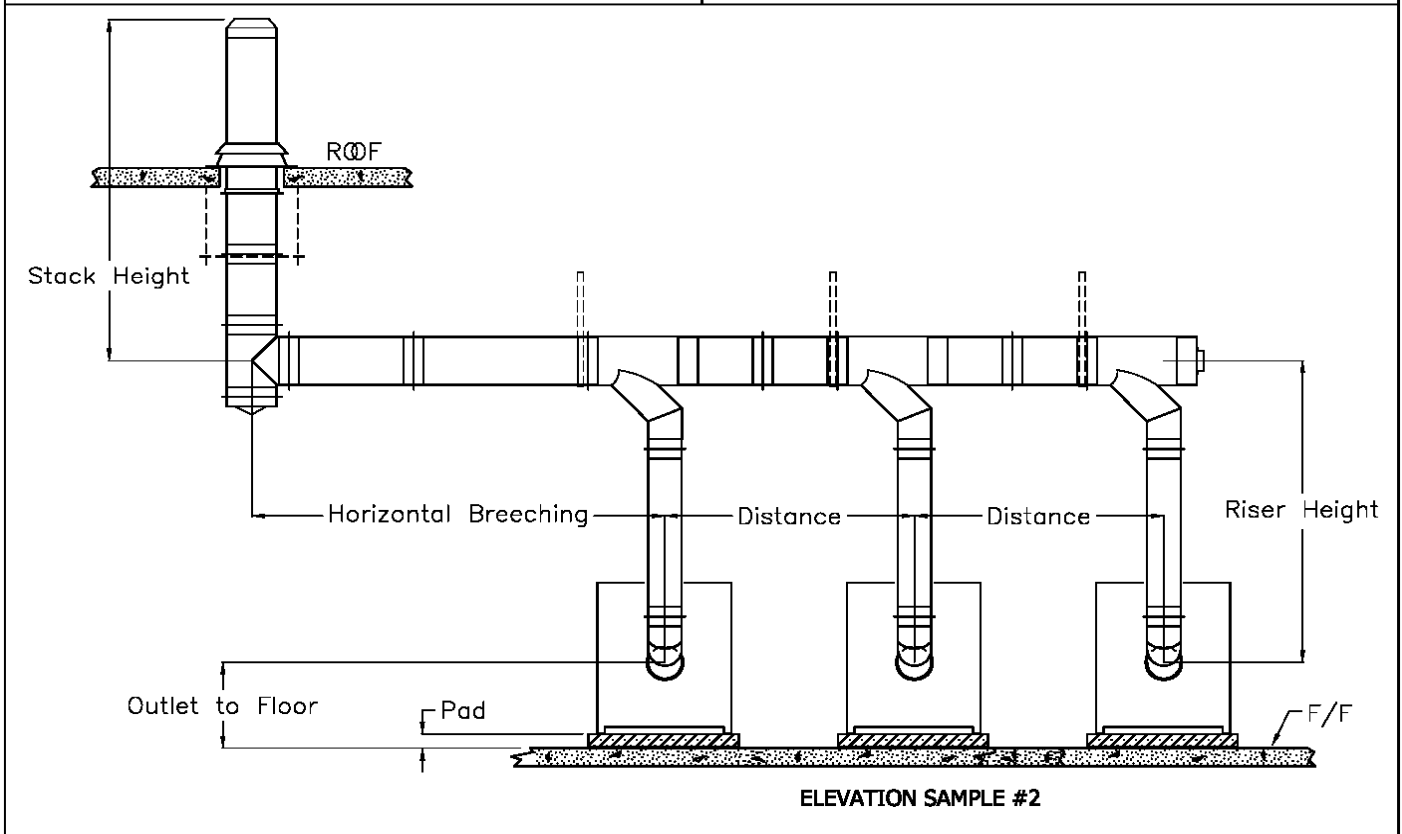
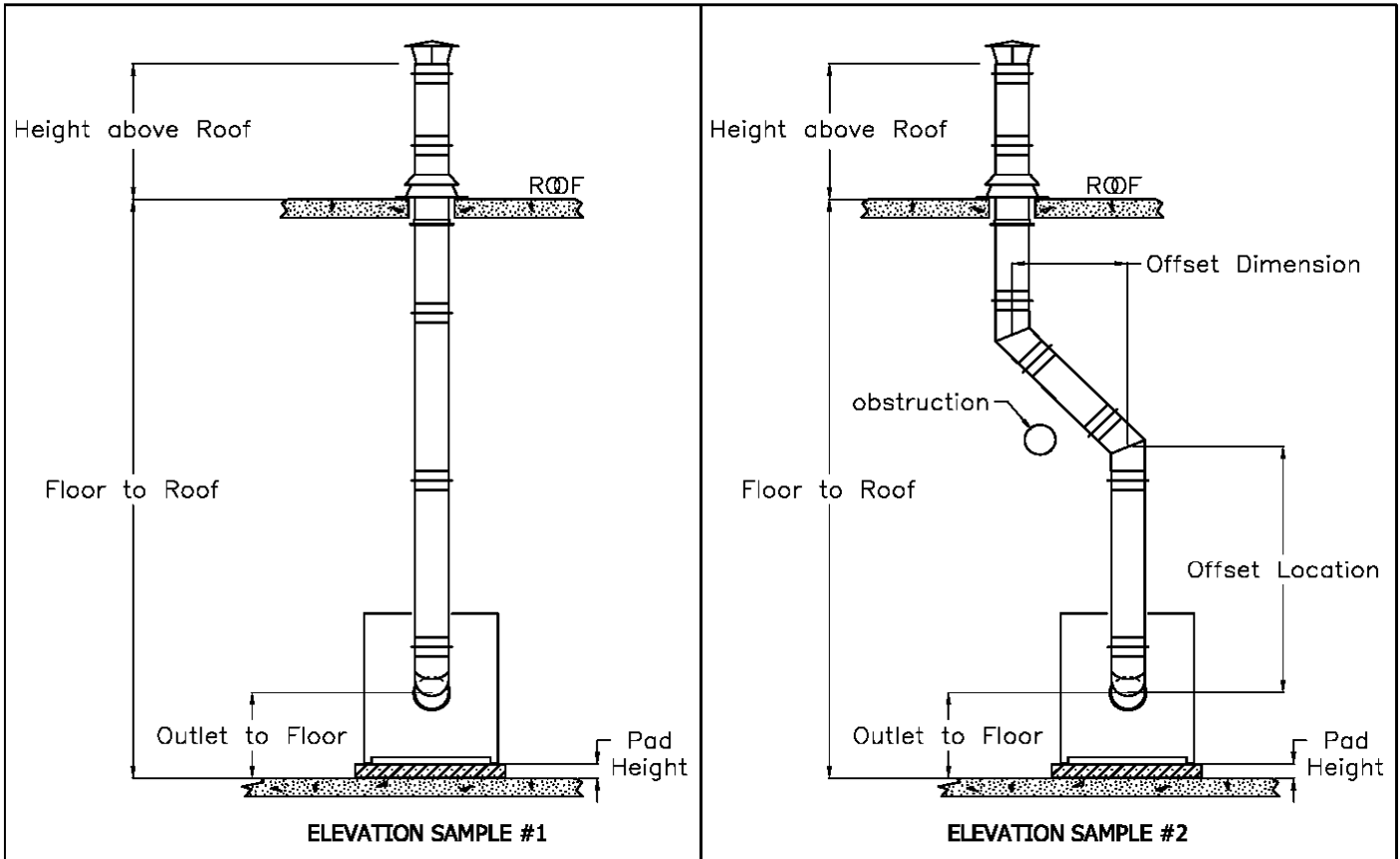
<p><b>1 Provide a sketch of your system</b></p> <p style="margin-left: 20px;">Plan View                      Elevation View</p> <p style="margin-left: 20px;">Include Centerline dimensions and Special instructions / obstacles</p> <p><b>2 What is the application?</b></p> <table border="0" style="width: 100%; margin-left: 20px;"> <tr> <td style="width: 50%;">Boiler</td> <td style="width: 50%;">Grease Duct</td> </tr> <tr> <td>Water Heater</td> <td>Coffee Roaster</td> </tr> <tr> <td><b>GENERATOR</b></td> <td>Exhaust</td> </tr> <tr> <td>Air Handler Unit</td> <td>Particle Containment</td> </tr> <tr> <td>Kiln</td> <td>Dryer vent</td> </tr> <tr> <td>Paint Booth</td> <td>Other:</td> </tr> </table> <p><b>3 Fuel Type</b></p> <table border="0" style="width: 100%; margin-left: 20px;"> <tr> <td style="width: 50%;">Natural Gas</td> <td style="width: 50%;">Oil #2</td> </tr> <tr> <td>LP Gas</td> <td>Other</td> </tr> </table> <p><b>4 Required Appliance Information</b></p> <p style="margin-left: 20px;">BTU Input Boiler HP Appliance Make Model # Web Site</p> <p><b>5 Is the application</b></p> <table border="0" style="width: 100%; margin-left: 20px;"> <tr> <td style="width: 50%;">Positive Pressure</td> <td style="width: 50%;">Atmospheric</td> </tr> </table> <p><b>6 Appliance Outlet and Location</b></p> <table border="0" style="width: 100%; margin-left: 20px;"> <tr> <td style="width: 50%;">Collar</td> <td style="width: 50%;">Back</td> </tr> <tr> <td>Flanged</td> <td>Top</td> </tr> <tr> <td><b>ANSI</b></td> <td>Other</td> </tr> <tr> <td>Other</td> <td></td> </tr> </table>	Boiler	Grease Duct	Water Heater	Coffee Roaster	<b>GENERATOR</b>	Exhaust	Air Handler Unit	Particle Containment	Kiln	Dryer vent	Paint Booth	Other:	Natural Gas	Oil #2	LP Gas	Other	Positive Pressure	Atmospheric	Collar	Back	Flanged	Top	<b>ANSI</b>	Other	Other		<p><b>7 Barometric Damper Required</b></p> <p style="margin-left: 20px;">YES                      NO</p> <p><b>8 ALL dimensional information to be shown on sketch</b></p> <p style="margin-left: 20px;">Show information on sketch Wherever possible please provide C/L to C/L dimensions</p> <p><b>9 GENERATOR Exhaust Information</b></p> <p style="margin-left: 20px;">CFM Flue Gas Temperature Allowable Back-Pressure Outlet Diameter Termination Type Ambient Temperature Pressure Drop through Silencer (Muffler) Altitude Other Pressure Drop</p> <p><b>10 GENERATOR SIZING (information above required)</b></p> <p style="margin-left: 20px;">YES NO - not at this time</p> <p><b>11 BOILER APPLIANCE SIZING (information required)</b></p> <p style="background-color: yellow; margin-left: 20px;"><b>**Mechanical room drawings WITHOUT DIMENSIONS WILL NOT BE ACCEPTED</b></p> <p style="margin-left: 20px;">Do you require the SIZING for this system? YES NO - not at this time</p>
Boiler	Grease Duct																										
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SELECT YOUR POSITIVE PRESSURE CHIMNEY SYSTEM				
DURA-PRO			Flue	Casing
	DAS1	1" - air	304	304
	DIS1	1" - insulated	316	441
	DIS2	2" - insulated		Galvalume
	DIS4	4" - insulated		
<b>CT</b>	Positive Pressure Liner		304	316
<b>DIS</b>	Positive Pressure 2" insulated		304	304
			316	316
				Galvalume

SELECT GREASE DUCT "0" CLEAR - CIX3Z	
<b>Listed to UL-2221 (2-hour rating) and UL-1978</b>	
<b>SCL</b>	Single Wall Grease Duct
<b>CIX3Z</b>	"0" Clear Grease Duct
<b>Flue</b>	<b>Casing</b>
304	304
441	441
316	Galvalume

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