

DuraStack PRO Series and DIS Design and Quote Request Submittal Form

This is an interactive PDF form / type in the shaded area / check mark beside your request(s) / print and save as a project name PDF

PROJECT NAME:

COMPANY:

CONTACT:

TEL:

EMAIL:



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

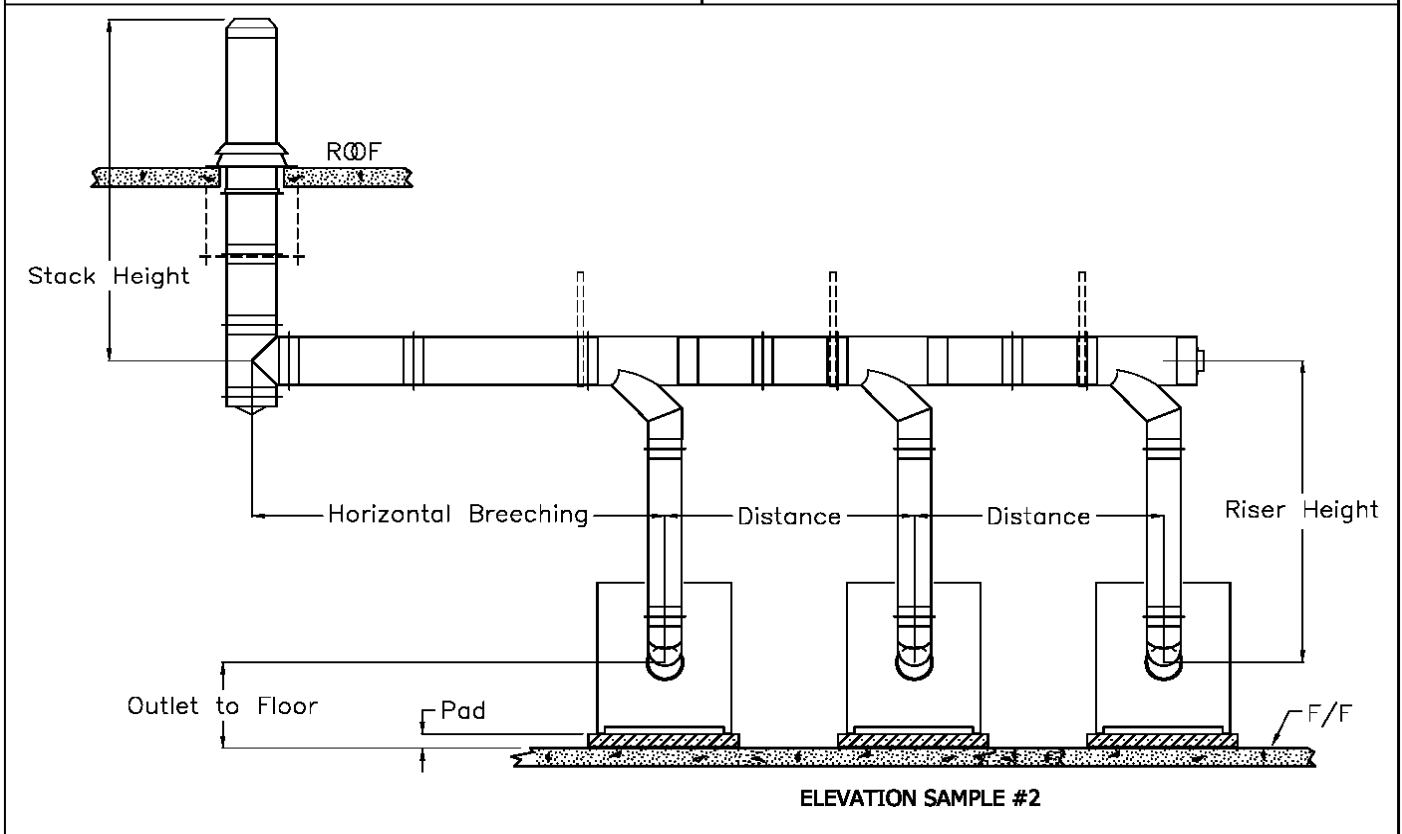
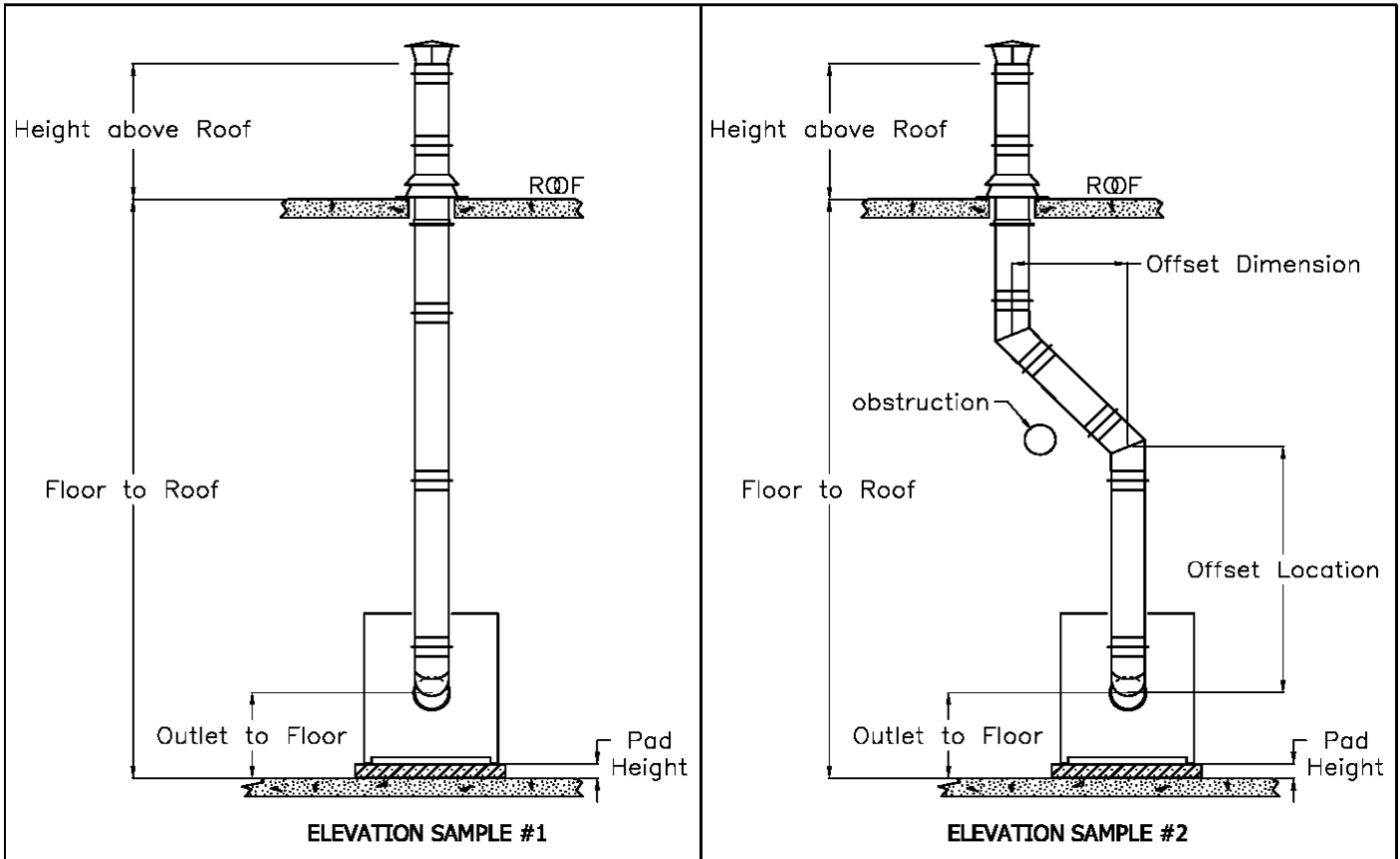
<p>1 Provide a sketch of your system</p> <p style="margin-left: 20px;">Plan View Elevation View</p> <p style="margin-left: 20px;">Include Centerline dimensions and Special instructions / obstacles</p> <p>2 What is the application?</p> <table border="0" style="width: 100%; margin-left: 20px;"> <tr> <td 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>GENERATOR</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>3 Fuel Type</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>4 Required Appliance Information</p> <p style="margin-left: 20px;">BTU Input Boiler HP Appliance Make Model # Web Site</p> <p>5 Is the application</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>6 Appliance Outlet and Location</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>ANSI</td> <td>Other</td> </tr> <tr> <td>Other</td> <td></td> </tr> </table>	Boiler	Grease Duct	Water Heater	Coffee Roaster	GENERATOR	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	ANSI	Other	Other		<p>7 Barometric Damper Required</p> <p style="margin-left: 20px;">YES NO</p> <p>8 ALL dimensional information to be shown on sketch</p> <p style="margin-left: 20px;">Show information on sketch Wherever possible please provide C/L to C/L dimensions</p> <p>9 GENERATOR Exhaust Information</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>10 GENERATOR SIZING (information above required)</p> <p style="margin-left: 20px;">YES NO - not at this time</p> <p>11 BOILER APPLIANCE SIZING (information required)</p> <p style="background-color: yellow; margin-left: 20px;">**Mechanical room drawings WITHOUT DIMENSIONS WILL NOT BE ACCEPTED</p> <p style="margin-left: 20px;">Do you require the SIZING for this system?</p> <p style="margin-left: 20px;">YES NO - not at this time</p>
Boiler	Grease Duct																										
Water Heater	Coffee Roaster																										
GENERATOR	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																										
ANSI	Other																										
Other																											

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		
CT	Positive Pressure Liner		304	316
DIS	Positive Pressure 2" insulated		304	304
			316	316
				Galvalume

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

DuraStack PRO Series and DIS Design and Quote Request Submittal Form

This is an interactive PDF form / type in the shaded area



DuraStack PRO Series and DIS Design and Quote Request Submittal Form

This is an interactive PDF form / type in the shaded area

