

Secure Stack Design and Quote Request Submittal Form

SECURITY CHIMNEYS CUSTOMERS ONLY

Fill out and send to your appropriate Security Chimneys' representative to request a quote, bill of material and/or submittal drawing for a Venting System. To help us provide you with the best and most timely service, make sure all sections of this worksheet have been completed. All requests will be placed in a queue and given an estimated completion date.

USA Robert Ringhoffer, Robert.Ringhoffer@SecurityChimneys.com or 610.973.4197 and Tim Buttrick, tbuttrick@duravent.com or 616.419.0011

Canada Don McInroy, Don.McInroy@securitychimneys.com or 416.729.5010 and Tim Buttrick, tbuttrick@duravent.com or 616.419.0011

Date: _____

Company Name: _____

Company Address: _____

Contact Person: _____

Phone: _____ Fax: _____

E-mail: _____

Job Name: _____

Job City & State: _____

Date Request Needed By: _____

List all applicable building codes, e.g. State, Local & Other: _____

Vent Diameter(s) (inches): _____

APPLIANCE INFORMATION If appliances of more than one make/model will be installed, include the required information about each appliance.

Make: _____ Model: _____

Application: Boiler Water Heater Generator Kiln Exhaust

Air Handler Unit Paint Booth Grease Duct Coffee Roaster

Particle Containment Dryer Vent Other: _____

Fuel Type: Natural Gas LP Gas Oil #2

Other: _____

Application: Positive Pressure Condensing

Other: _____

Appliance Outlet and Location: Collar Flanged ANSI

Back Top Other: _____

Barometric Damper: Yes No Multiple Appliances: Yes No

ESSENTIAL INFORMATION

To provide the fastest service, provide as many details as possible.

SERVICE REQUEST

Revision of Existing Design Layout.

Quick Quote (Layout Drawings Not Included - 24 business hours).

Layout Drawing & Bill of Materials (Within 48 business hours).

Sizing (Fill out required info below).

SKETCH/DRAWING

- Please provide a sketch with centerline dimensions showing the desired layout.
*(Mechanical room drawings without dimensions will NOT BE ACCEPTED).
- Indicate diameters on common vent systems.
- Include elevation and plan views as required.
- If possible, identify critical dimensions and/or tolerances.

SIZING CHECK

Do you require the sizing for this system? Yes No

Horizontal & Vertical Dimensions of runs: (Attach Sketch)

Boiler Data	Blr. 1	Blr. 2	Blr. 3	Blr. 4	Blr. 5
BTU's / HP					
Flue Gas Temp					
Outlet Diameter					
Ambient Temp					
% CO ₂ in Flue Gas					
Location Altitude					
Max. Allowable Pressure					
Min. Allowable Pressure					
Other Pressure Drops					

Overall Vertical Rise from Horizontal Breeching to Top of Floor:

Feet: _____ Inches: _____

Sizing of Application Do you require sizing for this system? Yes No

How Many Floors: Does not apply Feet: _____ Inches: _____

Overall Vertical Height of System Vent: Feet: _____ Inches: _____

Vent Height Above Roof: Feet: _____ Inches: _____ Code requires the vent to terminate 3ft above the roof. Other situations such as a parapet wall or air intake within 10ft will alter this.

CHIMNEY TYPE

CIX or CAX - Positive Pressure for Boiler

CIX or CAX - Positive Pressure for Generator

CIX - Positive Pressure for Grease Duct

316 or 304 Stainless CT Positive Pressure Liner

SS (single-wall) or SSD (double-wall/casing 441 stainless) or

SSID (double wall insulated/casing 441 stainless) SecureSeal AL29-4C for Condensing Boilers

CIX/CAX CHIMNEY OPTIONS

	Flue	Casing	Option
<input type="checkbox"/>	304	Galvalume	CC
<input type="checkbox"/>	304	304	CE
<input type="checkbox"/>	316	Galvalume	BE
<input type="checkbox"/>	316	304	BC
<input type="checkbox"/>	316	316	BB

Engine Data

CFM's	
Flue Gas Temp	
Outlet Diameter	
Ambient Temp	
Location Altitude	
Allowable Back Pressure	
Pressure Drop Through Silencer	
Termination Type	
Other Pressure Drop	

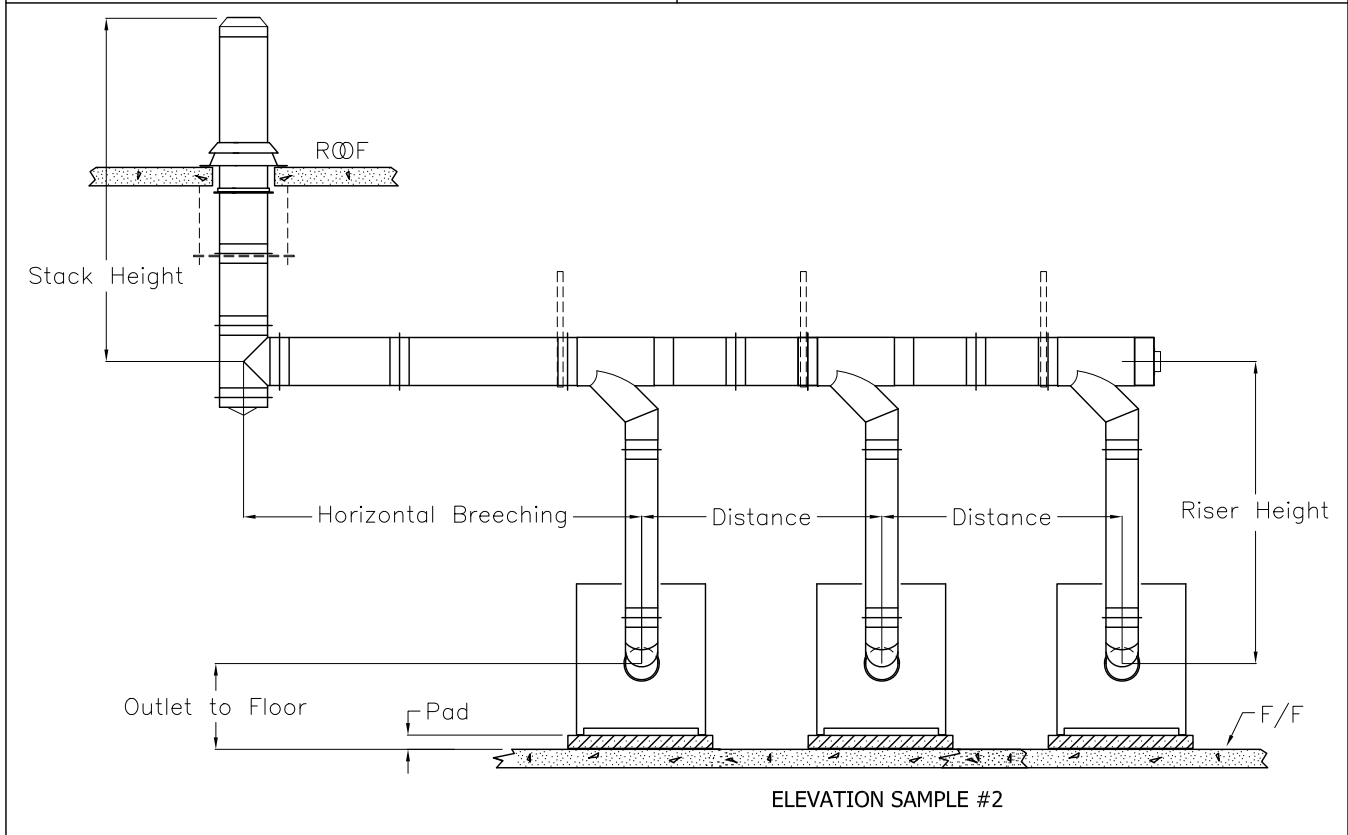
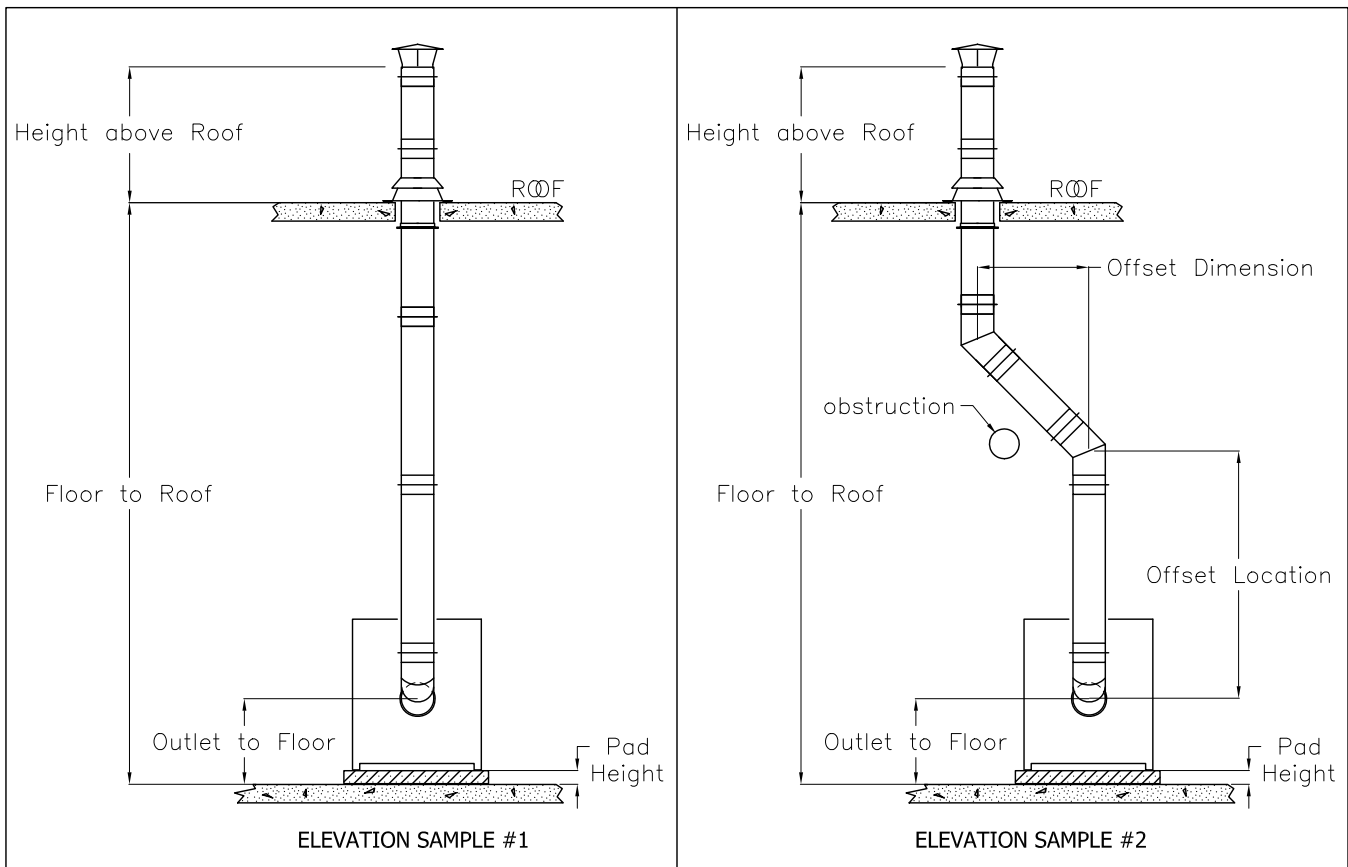
REVISION Submit latest revised

layout drawing with desired changes.

Comments: _____



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