

In order to receive an accurate and timely response, please complete the checklist with as much detail as possible. The information is critical and allows the engineering department to produce an accurate design layout. Please note that missing information will cause delays.

Please do not submit mechanical drawings. Please filter out and submit only the relevant data that applies.

| Detail Information | | | | | | | | | | | | |
|--|--|----------|--|---------------------------|---|---------------------------------|--------------------------------|--------------------------------|----------------------------|------------------------------|-----------------|--|
| Company Name: | | | | | Job Name: | | | | | | | |
| Contact: | | | | | Location: | | | | | | | |
| Telephone: | | | | | Date Quote Required: | (DD/MM/YY) | Expected Install Date: | (DD/MM/YY) | | | | |
| Fax: | | | | | Email Address: | | | | | | | |
| Appliance Data | | | | | | | | | | | | |
| Please Check Appropriate Boxes | Make/Model: _____ (Please list separately if models are of different sizes) | | | | | | | | Number of Units: _____ | | | |
| | Fuel | Nat. Gas | LP Gas | #2 Oil | Wood | Other _____ | | | | | | |
| Appliance Vent Category | I | II | III | IV | Appliance Vent Outlet Outside Diameter in Inches: | | Is Appliance Installed on Pad? | Y | N | Pad Height in Inches: | | |
| Are Multiple Appliances Individually Vented? | Y | N | Are Multiple Appliances Common Vented? | Y | N | Common Vent Diameter in Inches: | | Is External Power Venter Used? | Y | N | | |
| Are Barometric Dampers Used? | Y | N | | | | | | | | | | |
| Venting Material Check Appropriate Boxes | Z-Vent (AL294C) | | | Building Structure | | | Ceiling Combustible? | Y | N | Ceiling Thickness in Inches: | | |
| | Single Wall | | | | | | Wall Combustible? | Y | N | Wall Thickness in Inches: | | |
| | Z-DENS (Polypropylene) | | | | | | Cascade Non-Return Required? | Y | N | | | |
| | Rigid | | | | | | | | | | | |
| | Flex | | | | | | | | | | | |
| Concentric | | | | | | | | | | | | |
| Cascade | | | | | | | | | | | | |
| Check All To Include In Quote | Firestop Support at Ceiling | | Vertical | | Vent Support or Fixing Bracket | | Horizontal | | Flashing | | Roof Top | |
| | Guy Band Inside (cable by others) | | | | Wall Thimble | | | | Roof Pitch | | | |
| | Vent/Base Support | | | | | | | | Firestop Support | | | |
| | Vent Support or Fixing Bracket | | | | | | | | Guy Band (cable by others) | | | |
| Vent Termination (check one) | | | Concentric Horizontal | Horizontal Low Profile | Hood w/Damper | Hood | 90° Elbow | 45° Elbow | | | | |
| | | | Concentric Vertical | Rain Cap | Exit Cone | Tee | Straight | | | | | |

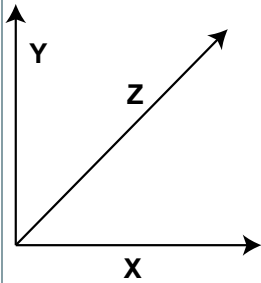
Centerline Dimensional Data

(Please do not submit mechanical drawings)

| | |
|---|--|
| 1. Between each appliance exhaust outlet | 5. From floor to breaching |
| 2. Between each appliance side by side | 6. From floor to ceiling |
| 3. From appliance(s) to breaching wall | 7. From breaching to top of stack |
| 4. From the floor to the appliance exhaust outlet | 8. From appliance outlet to vertical stack (for stacks terminating through roof) |

On a separate sheet please provide a desired layout drawing/sketch showing the dimensions on plan and elevation views as per this example

LAYOUT SKETCH / DRAWING



Plan View (Top)

Elevation View (Front)

Examples of required information

