

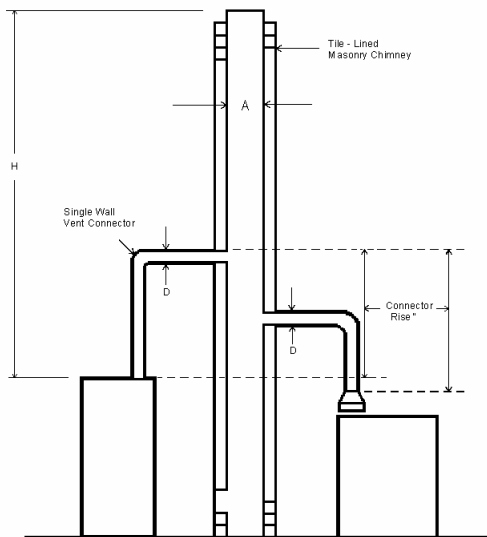
GAS APPLIANCE VENTING

All fuel-burning, heat-producing equipment must be installed in accordance with:
 Part 1000, 1005 and all other applicable sections of the New York State Uniform Fire Prevention and Building Code including Reference Standard RS 38 - National Fuel Gas Code (ANSI Z223.1 & NFPA 54 - 1992)

Provide the following information (refer to applicable reference standard for installation requirements).

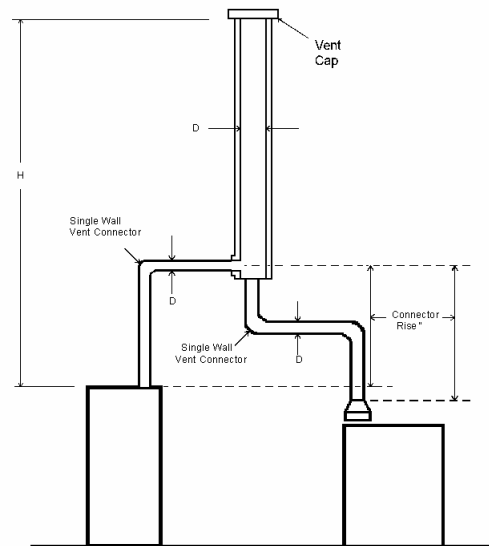
Required Information	
Furnace	
Type	<input type="checkbox"/> Direct Vent <input type="checkbox"/> Power Vent <input type="checkbox"/> Natural Draft <input type="checkbox"/> Other _____
Manufacturer/Model	
Input Rating (Btu/h)	
Furnace Vent Information	
Type	<input type="checkbox"/> "B" Vent <input type="checkbox"/> Masonry Chimney <input type="checkbox"/> Other _____
Vent Size	
Vent Connector Size & Type	Size ____ in. <input type="checkbox"/> "B" Vent <input type="checkbox"/> Single Wall <input type="checkbox"/> Other
Vent Connector Vertical Rise	
Total Vent Height	
Hot Water Heater (Type)	
Type	<input type="checkbox"/> Direct Vent <input type="checkbox"/> Power Vent <input type="checkbox"/> Natural Draft <input type="checkbox"/> Other _____
Manufacturer/Model	
Input Rating (Btu/h)	
Vent Connector Size & Type	Size ____ in. <input type="checkbox"/> "B" Vent <input type="checkbox"/> Single Wall <input type="checkbox"/> Other
Vent Connector Vertical Rise	
Total Vent Height	
Make-Up Air Openings (show on plans)	
Size Of Outlet Opening (High)	
Size Of Inlet Opening (Low)	

Refer to National Fuel Gas Code tables for sizing.



Masonry Chimney

Note: "A" is the equivalent cross-sectional area of the tile liner
 Note: Each appliance may be either Category I draft hood-equipped or fan-assisted type.



"B" vent with single wall connectors

Note: Each appliance may be either Category I draft hood-equipped or fan-assisted type.