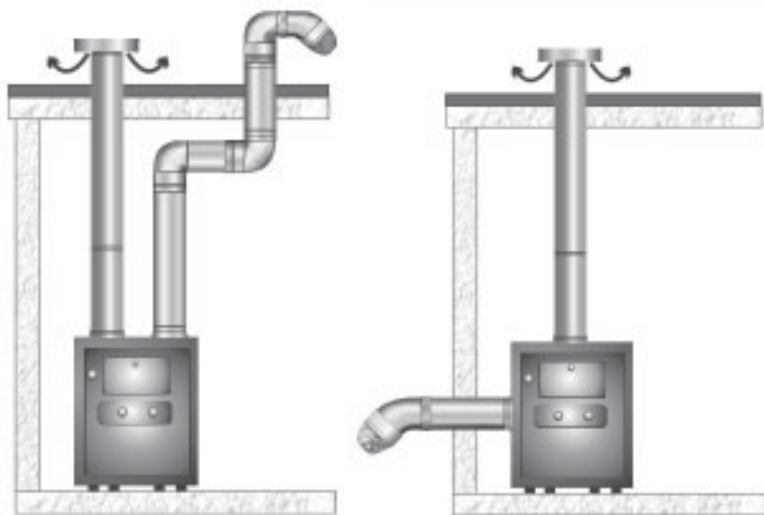


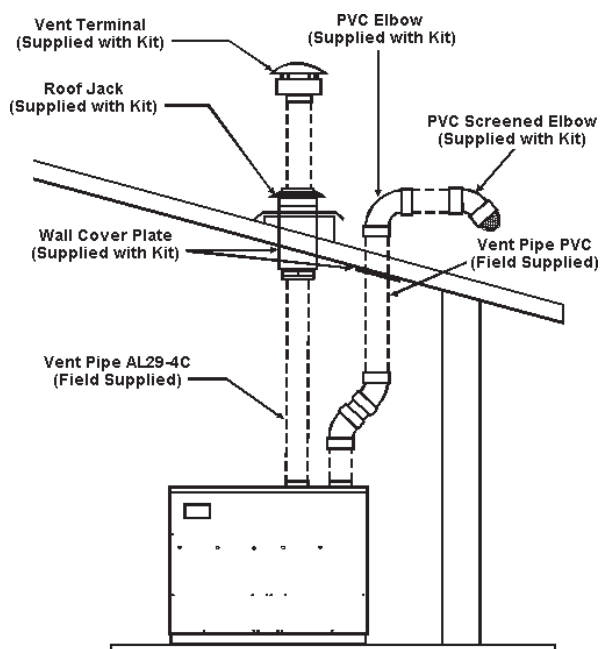
VERTICAL DIRECT VENT SEALED COMBUSTION VENT TERMINATION KITS



**Genesis® CSA Approved
Vent Termination Kits**



Use the vent kits listed below for the above venting configurations.



Model	Vent Size	Maximum Equivalent Feet of Piping	
		Intake Piping	Exhaust Piping
GB/GW-300	5"	60'	60'
GB/GW-400	6"	35'	35'
GB/GW-500	6"	35'	35'
GB/GW-650	8"	35'	35'
GB/GW-750	8"	35'	35'

90 Degree Ells = 5 Equivalent Feet of Pipe.
45 Degree Ells = 2.5 Equivalent Feet of Pipe.

Approved Vertical Direct/Sealed Vent Termination Kits		
Model	Intake & Exhaust Pipe Size	Kit Part #
GB/GW-300	5"	210317-1
GB/GW-400 & 500	6"	210317-2
GB/GW-650 & 750	8"	310317-3

Venting Notes:

When installing the Genesis boiler as a Direct Vent Sealed Combustion appliance. It is a CSA requirement that the approved Vent Termination Kit be used.

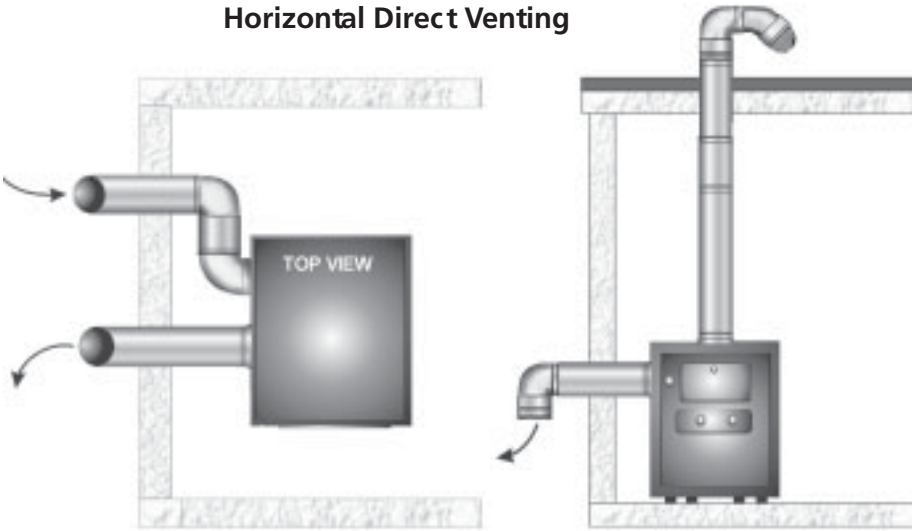
As noted above the Vent Termination Kits include only the necessary vent terminations and fittings required by CSA. No additional intake/exhaust piping or fittings are included.

All additional venting material must be approved AL29-4C venting material. Additional AL29-4C venting material may be obtained locally or from A. O. Smith Parts Department.

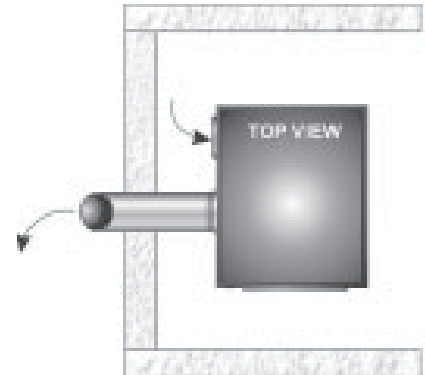
For complete venting instructions and additional information regarding vent clearances to windows, doors and other building air intakes, see the Installation Manual.

HORIZONTAL DIRECT VENT SEALED COMBUSTION AND SIDEWALL VENT TERMINATION KITS

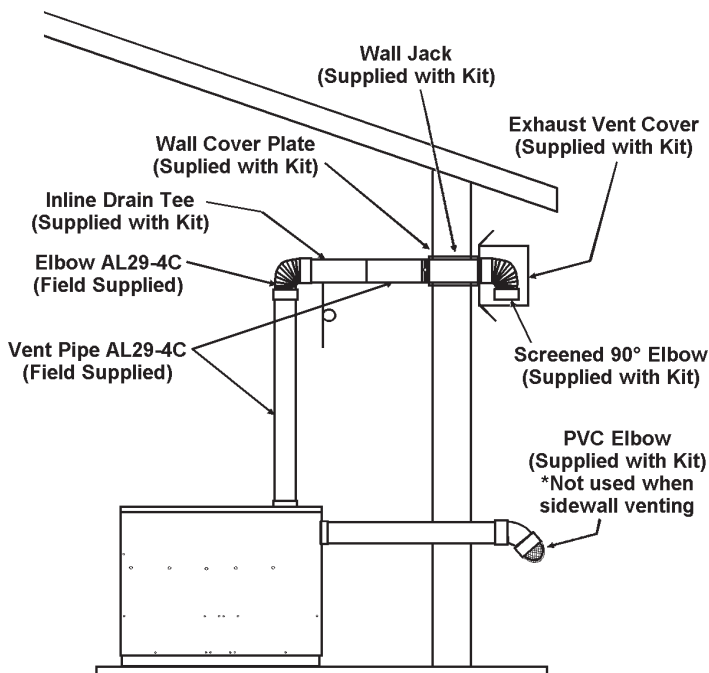
Horizontal Direct Venting



Sidewall Venting



Use the vent kits listed below for the above venting configurations.



Model	Vent Size	Maximum Equivalent Feet of Piping	
		Sidewall Venting	Horizontal Direct/Sealed Venting Intake/Exhaust
GB/GW-300	5"	110'	60'/60'
GB/GW-400	6"	60'	35'/35'
GB/GW-500	6"	60'	35'/35'
GB/GW-650	8"	60'	35'/35'
GB/GW-750	8"	60'	35'/35'

90 Degree Ells = 5 Equivalent Feet of Pipe.

45 Degree Ells = 2.5 Equivalent Feet of Pipe.

Horizontal Direct/Sealed and Standard Sidewall Vent Kits		
Model #	Intake & Exhaust Pipe Size	Kit Part #
GB/GW-300	5"	210320-1
GB/GW-400 & 500	6"	210320-2
GB/GW-650 & 750	8"	310320-3

Venting Notes:

When installing the Genesis boiler as a Direct Vent Sealed Combustion or Sidewall vented appliance, it is a CSA requirement that the approved Vent Termination Kit be used.

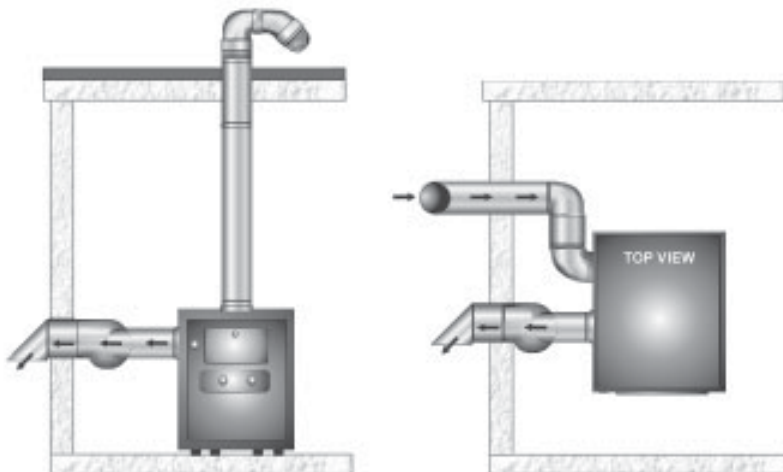
As noted above the Vent Termination Kits include only the necessary vent terminations and fittings required by CSA. No additional intake/exhaust piping or fittings are included.

All additional venting material must be approved AL29-4C venting material. Additional AL29-4C venting material may be obtained locally or from A. O. Smith Parts Department.

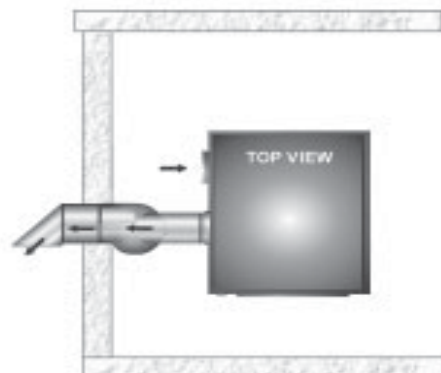
For complete venting instructions and additional information regarding vent clearances to windows, doors and other building air intakes, see the Installation Manual.

Extended Horizontal Direct Vent Sealed Combustion & Sidewall Vent Termination Kits

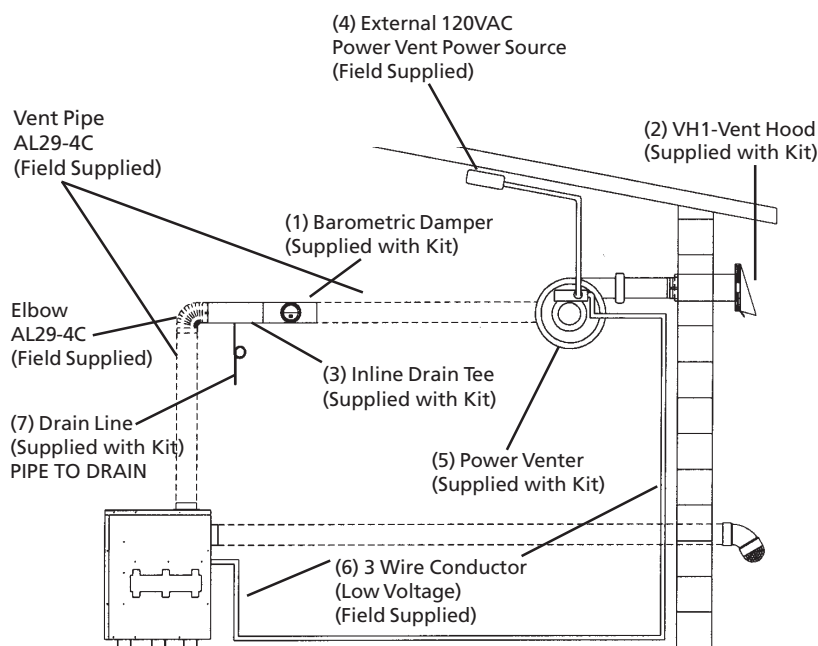
Extended Horizontal Direct Venting



Extended Sidewall Venting



Use the vent kits listed below for the above venting configurations.



Model	Vent Size	Maximum Equivalent Feet of Piping	
		Sidewall Venting	Horizontal Direct/Sealed Venting Intake/Exhaust
GB/GW-300	5"	N/A	N/A
GB/GW-400	6"	110'	60'/60'
GB/GW-500	6"	110'	60'/60'
GB/GW-650	8"	110'	60'/60'
GB/GW-750	8"	110'	60'/60'

90 Degree Ells = 5 Equivalent Feet of Pipe.

45 Degree Ells = 2.5 Equivalent Feet of Pipe.

Extended Horizontal Direct/Sealed and Extended Sidewall Vent Kit		
Model #	Intake & Exhaust Pipe Size	Kit Part #
GB/GW-300	5"	Not Required
GB/GW-400 & 750	6"	210391

IMPORTANT NOTE:

When using the Extended Vent Kit, all intake and exhaust piping for all models is 6". Two 6" boiler flange adapters are furnished with the Extended Vent Kit.

Venting Notes:

When installing the Genesis boiler as a Direct Vent Sealed Combustion or Sidewall vented appliance, it is a CSA requirement that the approved Vent Termination Kit be used.

As noted above the Vent Termination Kits include only the necessary vent terminations and fittings required by CSA. No additional intake/exhaust piping or fittings are included.

All additional venting material must be approved AL29-4C venting material. Additional AL29-4C venting material may be obtained locally or from A. O. Smith Parts Department.

For complete venting instructions and additional information regarding vent clearances to windows, doors and other building air intakes, see the Installation Manual.



Vent Termination Kits