

Venting Options

POWER VENT AND DIRECT VENT OPTIONS

Note: This page is for general information only. Please consult specific model manuals for venting requirements and clearances.

Standard 8 x 11 co-axial venting with vertical or horizontal termination.

This is the standard venting for Series C and Series B models

Please consult our [Archive Manuals](#) for Series A manuals

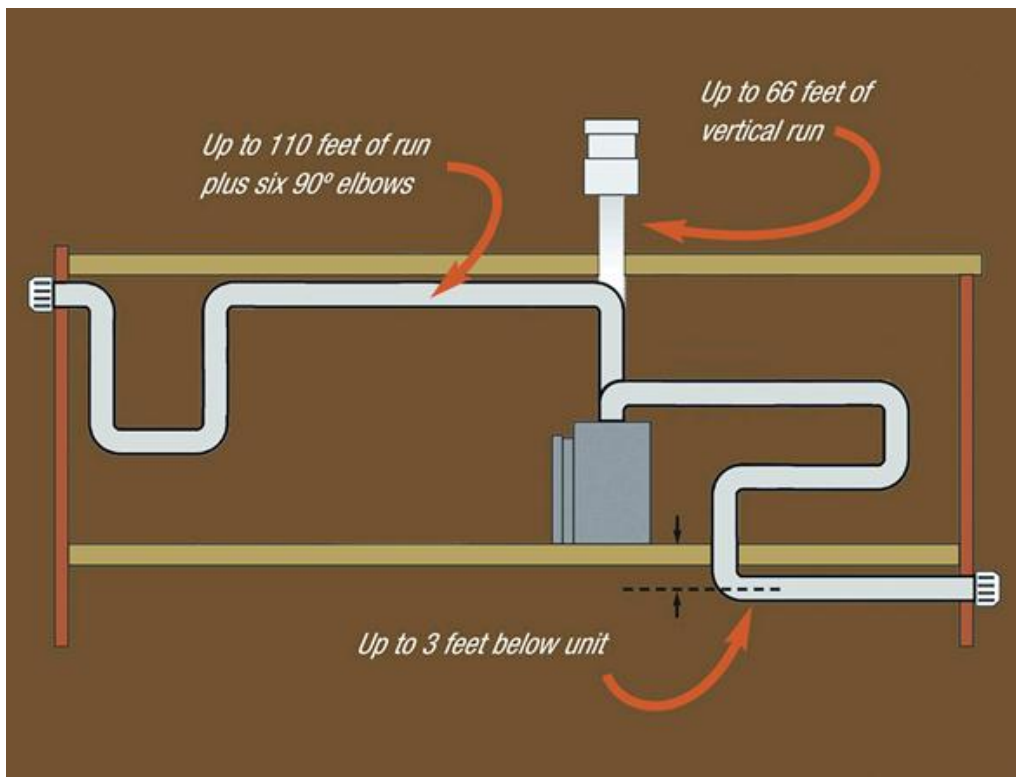
Please consult Power Vent Manuals for specific venting details for power vent applications.

POWER VENT

Our optional power venting allows venting to run up to 110 feet from an outside wall or roof surface and reach almost any room or commercial setting. It allows you to vent horizontally or vertically with up to six 90-degree elbows, including runs up to 3 feet below the fireplace.

The premium Power Vent fan runs quietly outside, at the external terminal.

Note: TC30, TC36, TC36 Arch, TC36 See-Thru, TC42, WS38, WS54 units operating with a power vent must use either Simpson Duravent GS direct vent pipe, Secure Vent direct vent pipe, Selkirk Direct-temp vent pipe or ICC Excel Direct vent pipe with a 5" inner pipe and an 8" outer pipe. See your local [Town & Country retailer](#) or consult the [power vent instructions](#) for more information.



Power Vent Terminations

THE CLEAN FACE POWER VENT TERMINATION

Exclusive to Town & Country's revolutionary power vent system, our Clean Face power vent termination is the solution architects and building designers have been looking for. Fitting within a 14 3/8" x 14 3/8" wall opening and sitting flush with the outside wall, the Clean Face power vent termination can be painted any color to match the house exterior, completely blending into the outside wall and making the termination virtually disappear.



POWER VENT FLUSH MOUNT TERMINATION FOR WALL INSTALLATION



*Not for use with TC54

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SHORT RUN POWER VENT FLUSH MOUNT TERMINATION FOR WALL INSTALLATION

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POWER VENT TERMINATION FOR ROOF INSTALLATION



*Not for use with TC54

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TC54 HIGH CAPACITY POWER VENT



High capacity power venting delivers extra venting versatility exclusively for the TC54. This power vent requires 8 x 11 pipe.

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Direct Vent Terminations

STAINLESS STEEL VENT TERMINAL



Town & Country's stainless steel vent terminal provides a solution for high elevation or hard-to-reach locations on large or multi-story buildings. The two-phase installation allows the sleeve to be installed during the construction phase, while the terminal can be installed from inside the structure when the fireplace is installed. The terminal's hardy, stainless steel construction is crafted to withstand wetter or harsher climates.

[Download the manual](#) | [Download CAD drawing](#)

*Not for use with TC54

STANDARD DIRECT VENT TERMINATION FOR WALL INSTALLATION



Please refer to unit manuals for instructions.

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*Not for use with TC54

STANDARD DIRECT VENT TERMINATION FOR ROOF INSTALLATION



Please refer to unit manuals for instructions.

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