

Concentric Vent Kits

For Sidewall & Vertical Venting Applications

Applications:

Draws fresh combustion air in through a co-axial (concentric) pipe while simultaneously expelling flue gases through the same assembly. Engineered for both sidewall and vertical (through-roof) termination, delivering a clean exterior appearance with durable, outdoor-rated construction.

Approved for Category IV high-efficiency condensing appliances (furnaces and water heaters) per ULC S636 Class II. Available as CONVNT02 (2" vent / 3" air inlet) and CONVNT03 (2-1/2" vent / 4" air inlet) configurations for residential and light-commercial sidewall or roof venting installations.

Product Features:

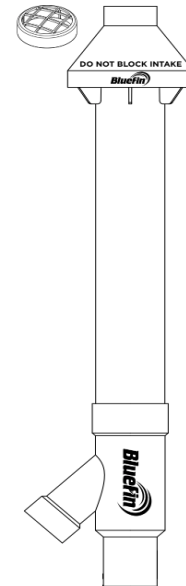
- Compact, space-efficient design
- Rust-resistant stainless steel fastening hardware included, along with wall anchors
- UV-stable materials rated for long-term outdoor exposure
- Clean exterior appearance with durable, outdoor-rated construction
- Compatible with approved Category IV condensing gas appliances
- Available as CONVNT02 (2" vent / 3" air inlet) and CONVNT03 (2-1/2" vent / 4" air inlet) to match appliance piping requirements
- Supports both sidewall and vertical (through-roof) termination for flexible installation
- Kit includes exterior vent cap, mounting plate, and mounting hardware

Materials:

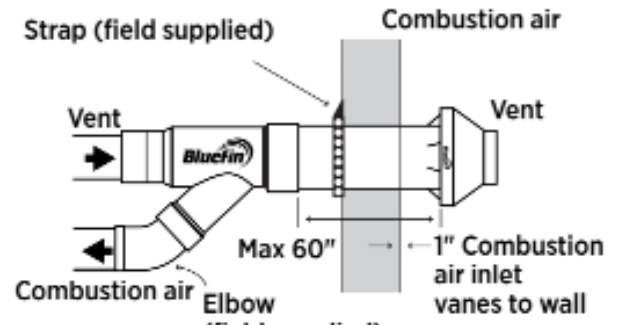
- Mounting Hardware / Fasteners: Stainless steel
- Wall Anchors: Plastic
- Vent Cap / Housing: UV-stable, outdoor-rated material

Certifications/Listings/Approvals:

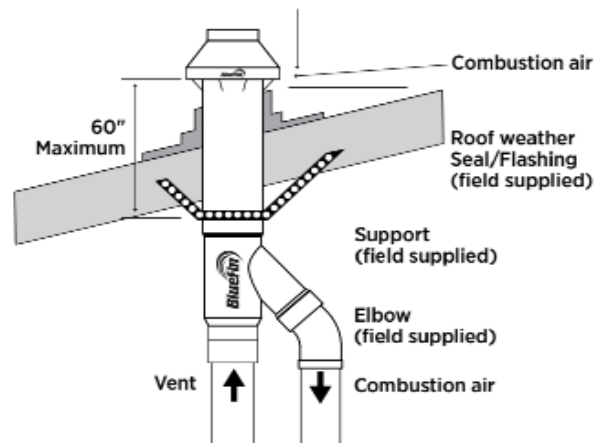
- Approved for Category IV high-efficiency condensing appliances per ULC S636 Class II



Sidewall Termination

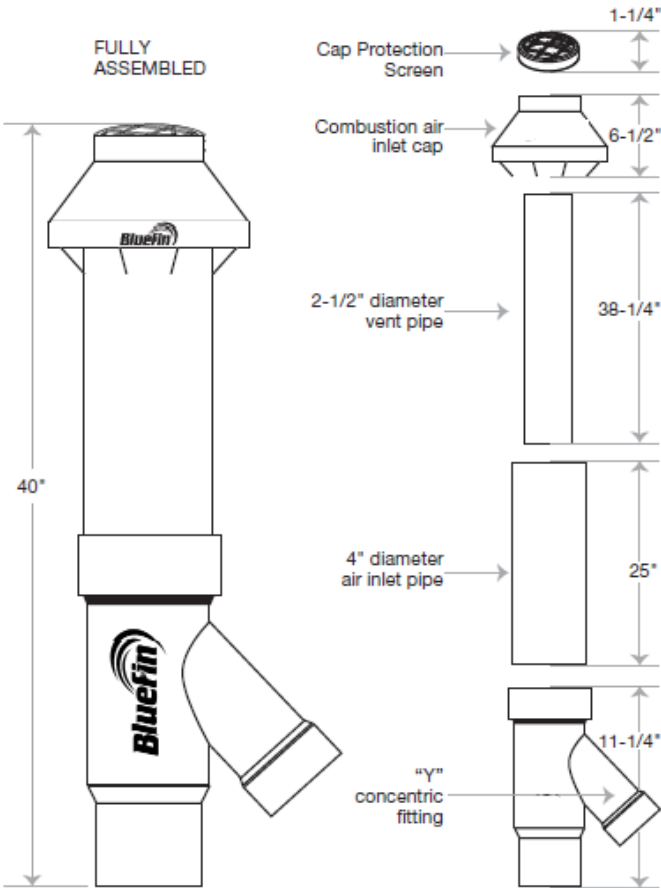


Typical Roof Installation



Dimensions:

SKU: CONVNT03



SKU: CONVNT02

