

Z-VENT® COMMERCIAL ZV-Clamp™ Double Wall Vent System



Features

- Flange to Flange ZV-Clamp™ outer pipe connection
- Factory installed Double Fail-Safe™ self-sealing connections
- Precision factory formed pipe and fittings, with fusion welded seams

Significant Advantages

- Tested to 4 times safety factor for strength
- Gasketed connections allow air seal and thermal expansion
- Designed for quick, professional assembly

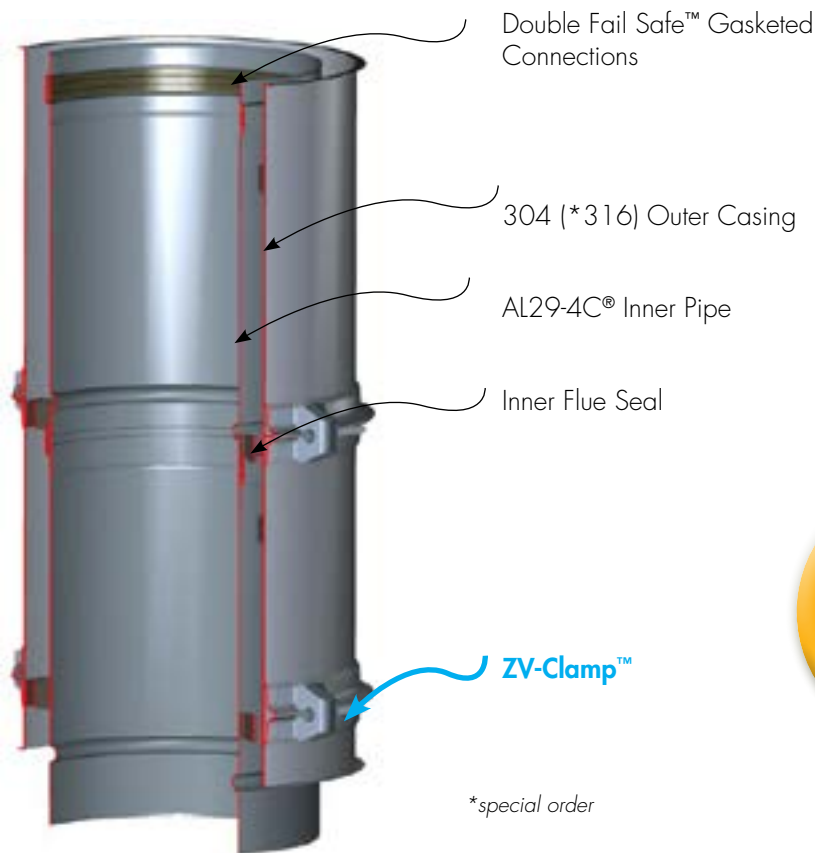
Benefits

- Increased structural integrity
- Self-sealing joints reduce installation time and labor up to 25% compared to field sealed systems
- Allows chimney sections to be assembled on the floor and then hoisted into position



UL1738 ULC S636

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Z-VENT® Double Wall System with ZV-Clamp™ Connections

The air insulated double wall construction reduces outer wall surface temperatures clearance to combustibles and adds thermal resistance to help maintain stack temperature. The outer wall is fabricated from Type 304 Stainless Steel, providing long lasting performance and superior structural integrity.

Optional 316L Stainless Steel is available where the vent is installed in *potentially corrosive environments*; such as rooms with *chemicals present*, providing increased corrosion resistance to the outer casing.

Fusion welded components provide superior fit, reduced turbulence and flow resistance. *Also eliminated are crevices and other spots where condensation can collect and corrode the vent.*

Pipe and fittings ends are precision formed by specially designed high tolerance tooling. All seams are continuously welded using proprietary Z-Weld technology providing long service life and a virtual air and water tight construction.

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