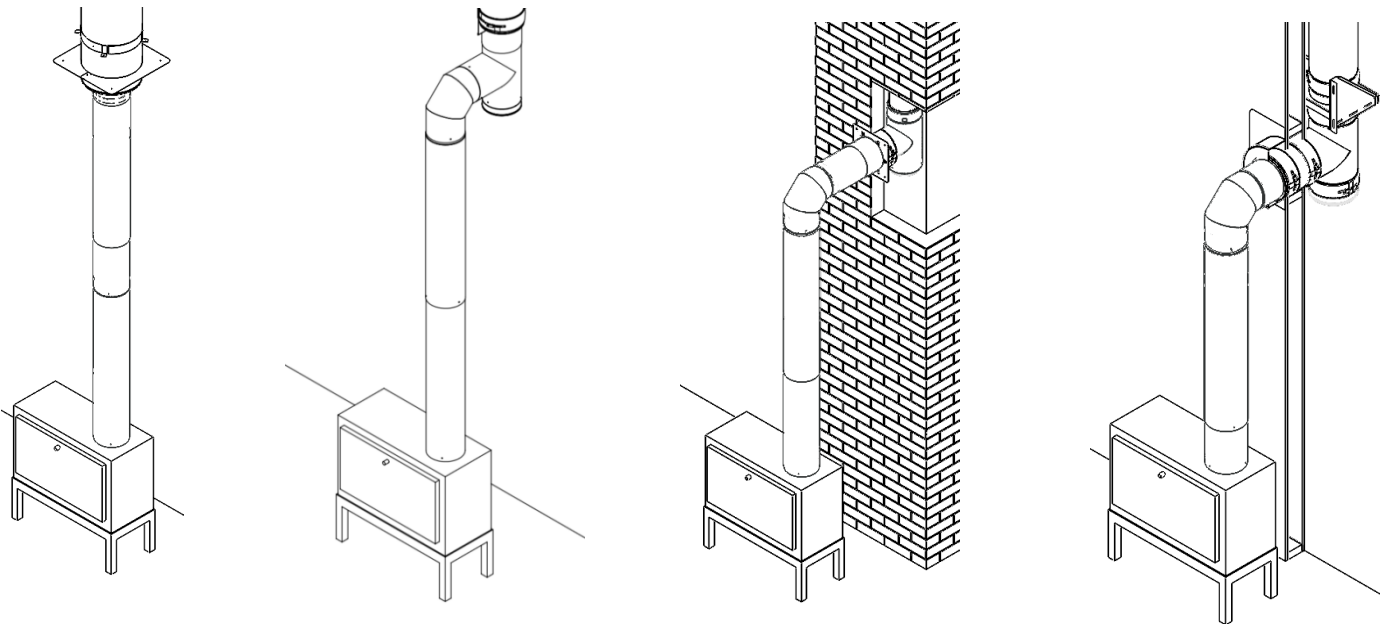


INSTALLATION INSTRUCTIONS



Crown Chimney Connector (Model CCC)

Factory-Built Double-Wall Chimney Connector
with 1/2" Air Insulation



UL Listed to:

CAN/ULC-S641 Standard for Factory-Built Chimney Connectors and Wall Pass-Through Assemblies
and to applicable parts of UL 103 Factory-Built Chimneys for Residential Type and Building Heating
Appliances.



INDEX

Pg.	Description
2	Warning
2	Introduction
2	Applications
2	Listings
3	UL Product Labels
3	Codes and Permits
3	Product Code Key
4	General Installation Requirements
4	Suggested Tools and Equipment
5	Clearances
5	Chimney Size
5	Chimney Location
5	Size
5	Slope
5	Typical Installation Configurations
7	Fixed Lengths
7	Joint Assembly
8	Stove Adapters
8	Telescopic Length

9	Cutting Pipe to Length
10	Securing the CCC Connector to the Chimney
11	Masonry Adapter
11	Finishing Band
11	Tee with Cap
12	Elbows
12	Tapered Increaser / Reducer (TI/TR)
12	Damper Length (DL)
12	Pipe Support (PS)
13	Paint Notice
13	Final Check
13	Important Notice
13	Operation and Maintenance
13	Chimney Inspection and Cleaning
13	Telescopic Roof Brace (TRB)
14	Warranty
15	QR Code – Product Tracking and Registration

WARNING

A MAJOR CAUSE OF CHIMNEY CONNECTOR RELATED FIRES IS FAILURE TO MAINTAIN REQUIRED CLEARANCES (AIR SPACES) TO COMBUSTIBLE MATERIALS. IT IS OF UTMOST IMPORTANCE THAT THIS CHIMNEY CONNECTOR BE INSTALLED ONLY IN ACCORDANCE WITH THESE INSTRUCTIONS.

Important: Read all instructions before beginning to install. Failure to comply with these instructions may result in a hazardous installation resulting in injury or damage to property. An improper installation will void the manufacturer's warranty.

Keep these instructions for future reference.

For Technical Support or more product information please contact us at 678-388-2740 or visit our website at www.jeremiasinc.com

Introduction

Crown Chimney Connector (CCC) provides the highest quality product in its class. It's constructed using all stainless-steel materials. Fully welded inner and outer pipes. It is finished with premium black paint to resist scratches. The overlapping joint provides a strong socket and a smooth uniform modern look.

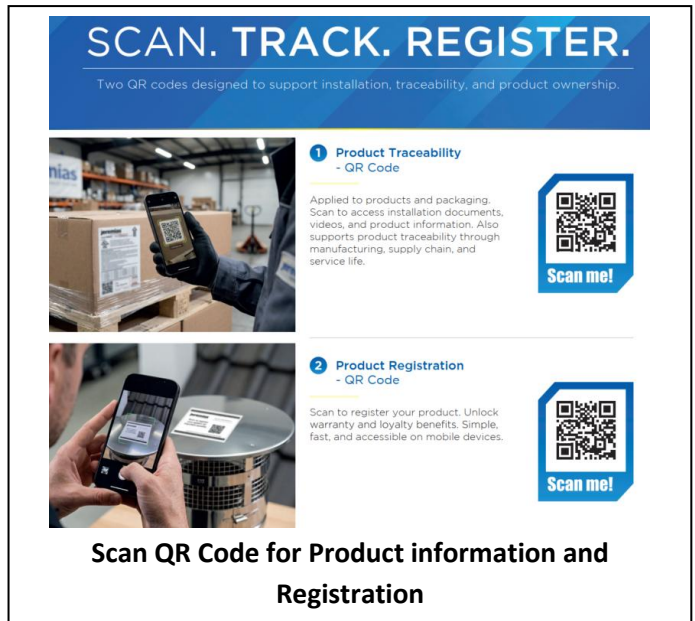
Applications

Crown Chimney Connector (CCC) is intended to connect heating appliances utilizing solid fuels, oil, gas (propane or natural) or coal (prescribed by the appliance manufacturer) normally producing flue gases of 650°C / 1200°F (Canada), 1000°F / 540°C (U.S.A.) or less to a factory built or masonry chimney. Do not use positive pressure appliances with forced draft. You must not mix parts or products from any other venting system. Do not install damaged or modified parts.

Listings

CCC is tested and listed to CAN/ULC-S641 Standard for Factory-Built Chimney Connectors and Wall Pass-Through Assemblies and to applicable parts of UL 103 Factory-Built Chimneys for Residential Type and Building Heating Appliances.

UL Product Labels



Codes and Permits

Your installation must be in conformance with the current version of NFPA 211 and local or state building codes, whichever has jurisdiction. ALWAYS CONTACT LOCAL BUILDING OFFICIALS OR FIRE OFFICIALS REGARDING PERMITS, RESTRICTIONS AND INSTALLATION INSPECTIONS REQUIRED IN YOUR AREA.

Product Code Key

Each part manufactured by Jeremias is identified with a product code. The product code contains the Model, Vent size, Part ID, and Other information.

Part Number Example: CCC6-30EL

Model Inside Diameter Part ID

Part ID:		
AL = Adjustable Length	9L = 9" Length	MA = Masonry Adapter
DL = Damper Length	19L = 19" Length	SA = Stove Adapter
FB = Finishing Band	39L = 38" Length	T = Tee
30EL = 30° Elbow		TC = Tee Cap
45EL = 45° Elbow		TI = Tapered Increaser
90EL = 90° Elbow		TL = Telescopic Length

General Installation Requirements

- Creosote and soot – formation and need for removal: When wood is burned slowly, it produces tar and other organic vapors, which combine with expelled moisture to form creosote. The creosote vapors condense in the relatively cool chimney flue of a slow-burning fire. As a result, creosote residue accumulates on the flue lining. When ignited this creosote makes an extremely hot fire. The chimney should be inspected once every 2 months during the heating season to determine if a creosote or soot buildup has occurred. If creosote or soot has accumulated, it should be removed to reduce the risk of chimney fire.
- Cleaning – Clean Regularly. Provide access to clean and inspect. Open or remove termination cap or cleanout tee to access the chimney.
- Chimney is to be sized in accordance with the appliance manufacturer's instructions.
- Warning Pass Through – The chimney connector must not pass through an attic, closet, concealed space, floor, ceiling or roof.
- Contact local building or fire officials about restrictions and installation inspection in your area.
- Every chimney system must be planned and installed for performance and safety.
- Refer to the appliance manufacturer's instructions to determine venting requirements and limitations with respect to the installation and use of the appliance.
- Maintain rated clearances to combustibles over the entire length of the vent system.
- Do not field install insulation in any required clearance around the chimney system
- Do not penetrate the inner liner or add any obstructions inside the liner such as a probe type thermometer.
- Reference to the appliance manufacturer's installation and operating guides for maintaining ventilation and air circulation where required
- Outside Diameter of chimney connector = Inside Diameter + 1". Example = 6" Chimney Connector has outside diameter of 7".
- Mobile homes require special considerations. Refer to the appliance installation instructions for required clearances.
- Plan the installation of your appliance and chimney connector to minimize total length and be vertical as possible
- When change of direction is required, make turns as gradual as possible. Using two 45-degree elbows in place of a single 90-degree elbow significantly improves flow and is preferable.

Suggested Tools, Equipment & Hardware

Safety Glasses	Drill	Plumb Bob, Level & Tape Measure	Abrasive Cutting Wheel/Grinder
Safety Gloves	Hammer	Caulk Gun	Power drill / screw / nut driver
Screwdrivers	Metal Snips	Ladder	Phillips head screw gun / Drill

Clearances

Maintain a 5" MINIMUM AIR SPACE CLEARANCE BETWEEN CHIMNEY CONNECTOR AND COMBUSTIBLE MATERIALS. Never fill any required clearance space with insulation or any other materials. Combustibles include lumber, plywood, sheetrock, plaster and lathe, electrical wiring and insulation. Observe all clearance and set back requirements for your appliance and Chimney Pipe as stated by the manufacturer. See Fig. 1.

Table 1. Minimum Airspace Clearance to Combustibles

Minimum Airspace Clearance to Combustibles	
Inside Pipe Diameter	Clearance
5" to 8" (127 to 203mm)	5" (127mm)

Chimney Size

Refer to the appliance manufacturer's installation instructions for proper sizing and chimney configuration.

Chimney Location

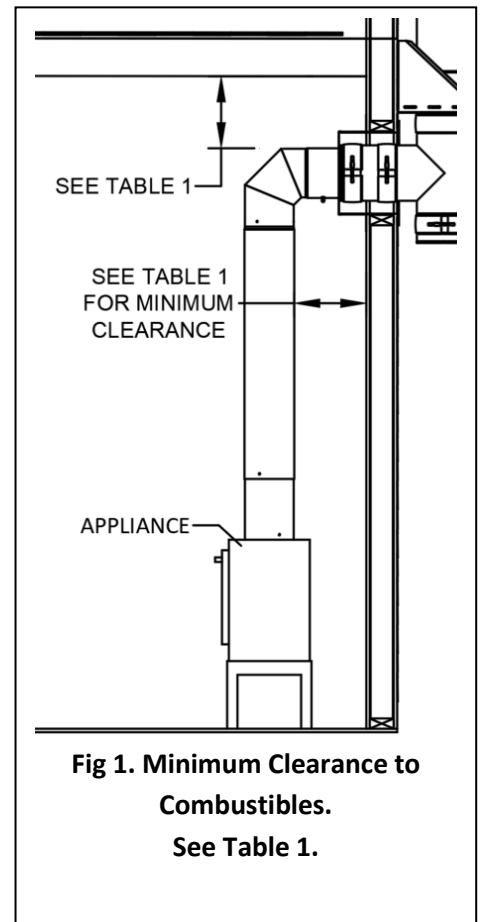
Locate the appliance so the chimney and chimney connector are straight and short as possible. Try to avoid modifications to structural components and other building components (Joists, studs, electrical, plumbing, etc.).

Chimney Length

Due to the engagement of the chimney sections, the effective installed length of any chimney pipe or fitting is 2-3/16" less than the described length.

Slope

Chimney connectors must slope upward toward the chimney with a minimum rate of 1/4 inch of rise per foot of horizontal run. This minimum pitch is crucial to prevent dips, avoid smoke spillage, and allow liquid creosote or condensation to drain back toward the appliance.



Typical Installation Configurations

CCC Chimney Connector may be installed in a variety of configurations to accommodate different appliance and chimney installations. The figures below illustrate common installation methods and identify the components typically required for each configuration.

Review the applicable configuration and all corresponding sections of this installation manual before beginning installation. Proper planning of the vent system layout will help ensure a safe, efficient, and professional installation.

Unless otherwise specified, it is recommended that installation begin at the appliance and proceed upward toward the chimney or vent termination.

Typical installation configurations include:

- Masonry Chimney Connection (See Figure 2A)
- Prefabricated Chimney – Through-the-Wall Installation (See Figure 2B)
- Prefabricated Chimney – Through-the-Ceiling Installation (See Figure 2C)
- Prefabricated Chimney – Through-the-Ceiling Installation with Offset (See Figure 2D)

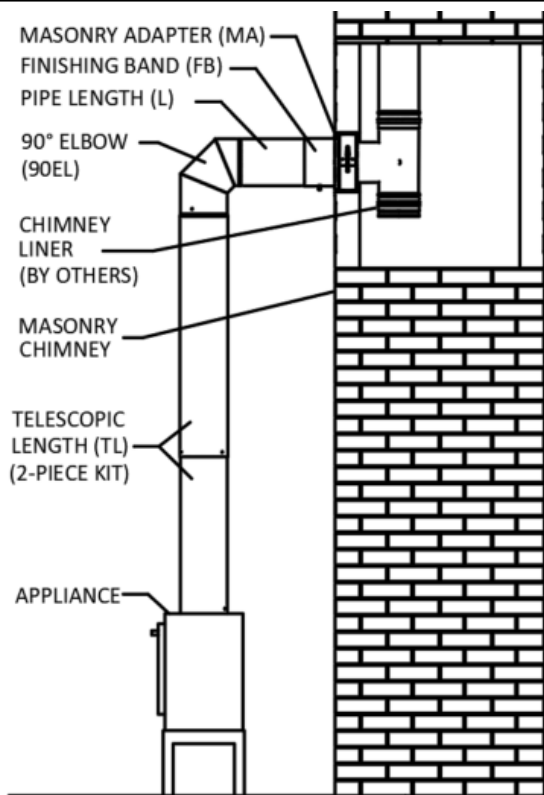


Fig 2A. Masonry Chimney Installation

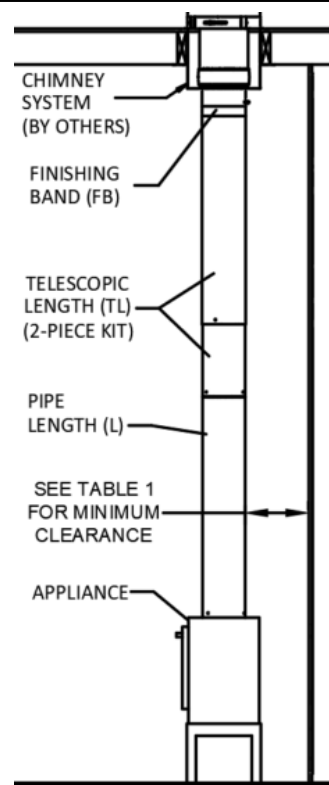


Fig 2B. Through the Ceiling

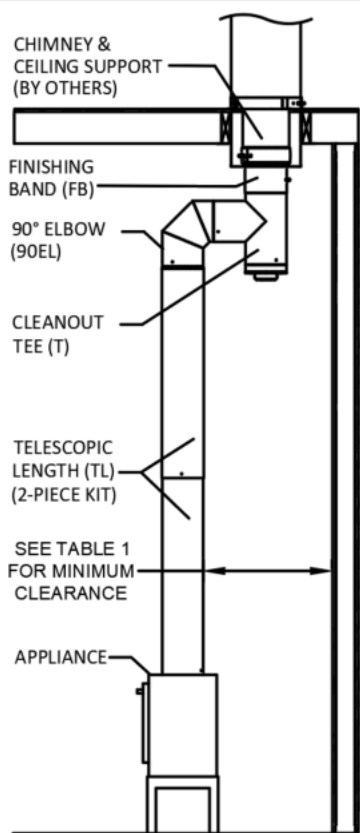


Fig 2C. Tee & Through the Ceiling

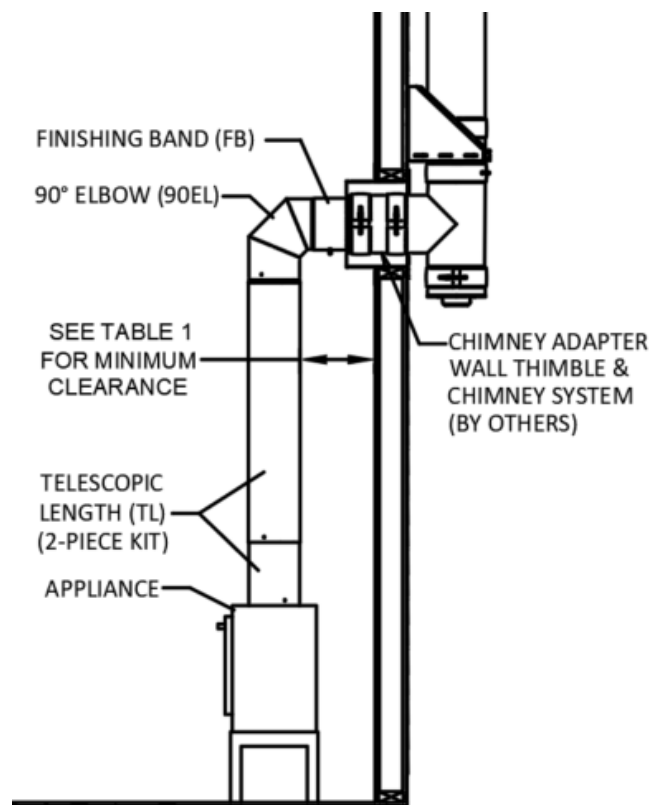


Fig 2D. Through the Wall

Fixed Lengths (9L, 19L, 39L)

CCC Fixed Length sections are available in a variety of standard lengths and configurations. Refer to the CCC Product Catalog for available sizes and configurations. Always maintain the required clearance to combustible materials.

To install a Fixed Length section, follow the procedures provided in the Joint Assembly section of this installation manual.

Joint Assembly

Each CCC segment is manufactured with formed male and female ends that mate together, creating a 2.2-inch overlap. The connection is secured using self-tapping screws to provide a stable mechanical joint.

To install (See Fig 3 & 4):

1. Verify Orientation:

Position the chimney connector so that the **Flow** arrow on the product label points upward and away from the appliance. For a consistent appearance throughout the installation, it is recommended that the product label and pilot holes be aligned in the same rotational position on each section.

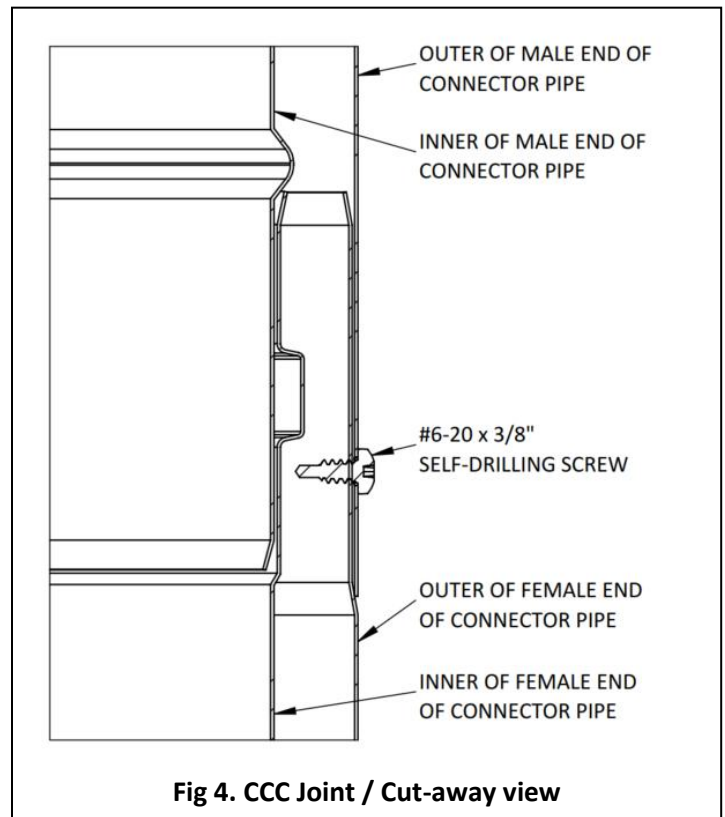
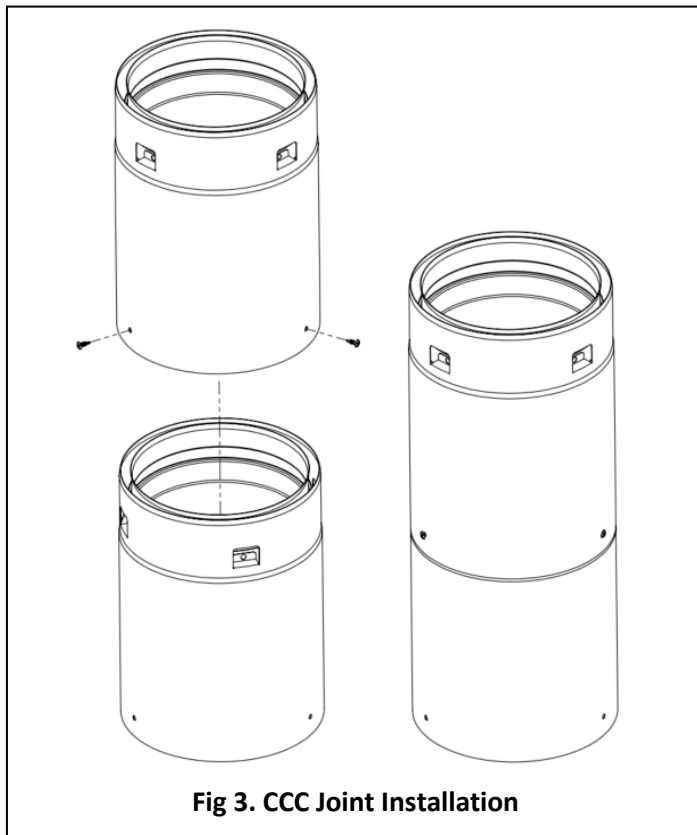
2. Assemble the Joint:

Insert the male end into the female end by sliding the female end over the male end. Apply downward pressure while twisting the chimney connector until the sections are fully engaged. The joint will reach a positive mechanical stop when proper engagement has been achieved.

3. Secure the Connection:

The female (inlet) end is provided with pilot holes around its circumference. Install a minimum of **three (3) #8 × 3/16 in. self-drilling screws** through the pilot holes and into the overlapping chimney connector section to secure the joint.

Caution: Do not use screws longer than 1/2 inch, as longer fasteners may penetrate the inner chimney flue pipe.



Stove Adapters

Standard CCC Fixed Lengths (L) and Telescopic Lengths (TL) may be connected directly to many stove and appliance outlets. However, some appliances feature recessed outlets, non-standard diameters, or irregular outlet shapes that require the use of a Stove Adapter.

A variety of Stove Adapters are available to accommodate these applications, including the Standard Stove Adapter (SA), Recessed Stove Adapter (SAR), and Oval Stove Adapter (SAO). Although each adapter is designed for a specific application, they are installed using the same general procedure. Always follow the appliance manufacturer's installation instructions for any additional or specific connection requirements.

To Connect the Stove Adapter to the Appliance (See Fig. 5)

1. Verify Orientation

Position the Stove Adapter so that the Flow arrow on the product label points upward and away from the appliance.

2. Install the Stove Adapter

Insert the inlet end of the Stove Adapter (SA) into the appliance outlet. The inner liner of the adapter should extend into the appliance outlet to ensure that liquid creosote or condensate drains back toward the appliance. Push and rotate the adapter as necessary until it is fully seated and reaches its positive mechanical stop.

3. Secure the Connection

If pilot holes are provided, install a minimum of three (3) #8 x 3/16 in. self-drilling screws through the pilot holes and into the adjoining appliance outlet to mechanically secure the connection.

4. Install the Finishing Band (If Required)

Position the Finishing Band (FB) around the Stove Adapter to create a double-wall transition and conceal any gap between the appliance and the adapter. Using a 5/16 in. nut driver, tighten the gear clamp until the Finishing Band is securely fastened around the joint.

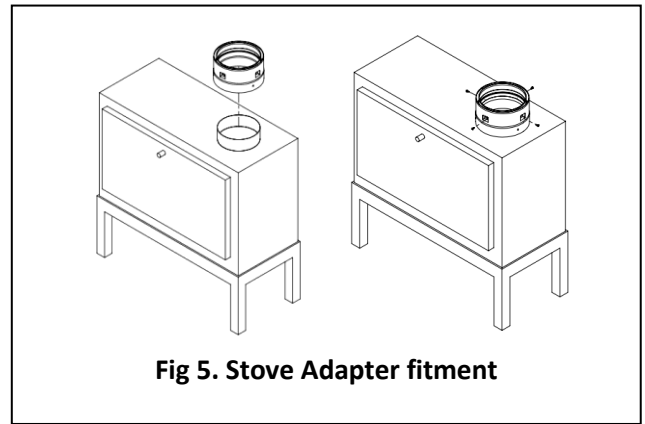


Fig 5. Stove Adapter fitment

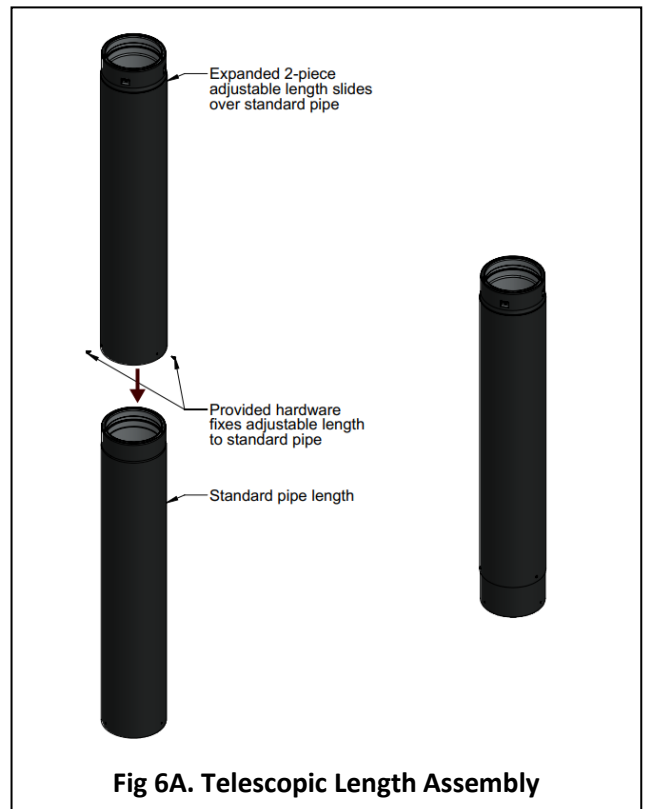


Fig 6A. Telescopic Length Assembly

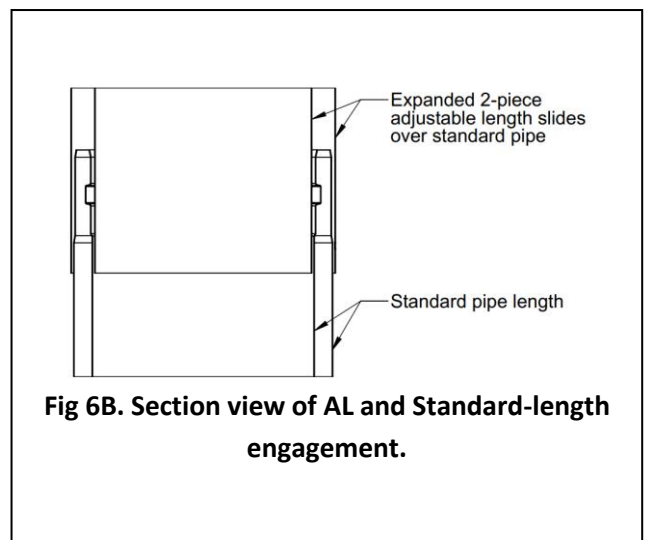


Fig 6B. Section view of AL and Standard-length engagement.

Telescopic Length (TL)

The Telescopic Length (TL) is an adjustable section of CCC Connector Pipe designed to accommodate the exact connector length required in the field without cutting pipe. The assembly provides installation flexibility while maintaining a professional finished appearance.

The TL assembly consists of an Adjustable Length (AL), a mating fixed-length section, a finishing band, and the required fasteners. When properly assembled, the TL provides an adjustable length range of 42 in. to 73 in.

To Install(See Figs 6A & 6B):

1. Align the Adjustable Length (AL) with the mating fixed-length section.

The AL has a slightly larger outside diameter to allow it to telescope over the mating section.

2. Slide the Adjustable Length over the fixed-length section until the desired overall connector length is achieved. Avoid making repeated adjustments, as excessive movement may mar or scratch the painted finish.

3. Secure the Adjustable Length to the fixed-length section by installing the three (3) supplied screws through the pre-drilled pilot holes in the AL and into the outer wall of the mating section.

4. Refer to over the Stove Adapter Connection and Finishing Band sections of the installation instructions for guidance to complete the installation.

Cutting Pipe to Length

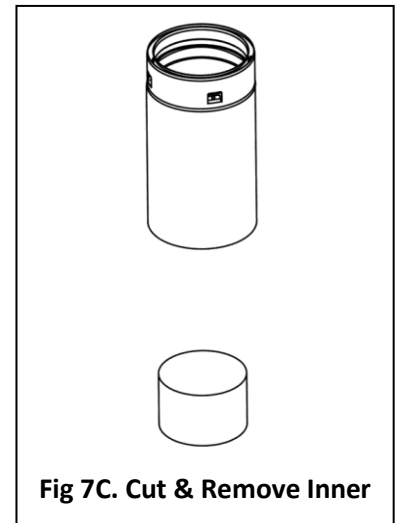
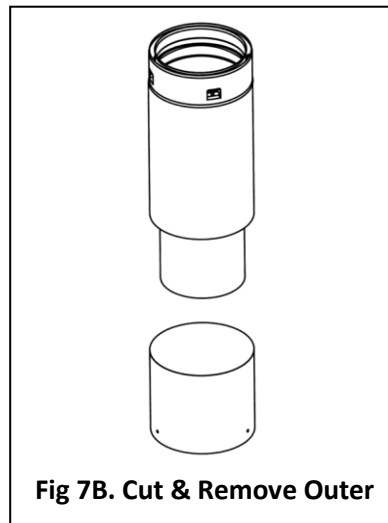
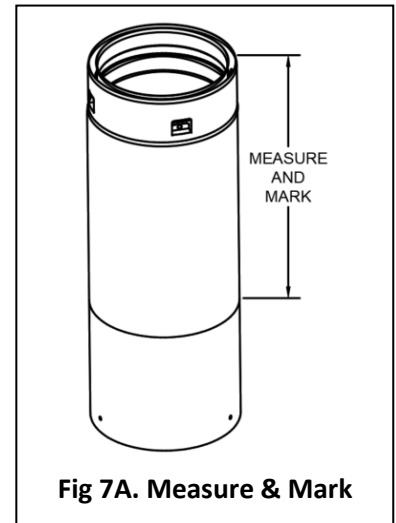
Standard CCC pipe sections may be field-cut to achieve a required length when standard fixed lengths are not suitable. This feature provides installation flexibility; however, care should be taken to ensure a clean, professional finished appearance.

Cutback Notes

- Due to the formed geometry of the inner liner, a minimum of 2 inches must be removed from the inlet (female) end when shortening a pipe section. Failure to remove at least 2 inches may prevent the joint from fully engaging.
- Cutting the inlet end removes the factory pilot holes used for fastening. New pilot holes must be drilled in the field after the pipe has been cut.

To Cut the Pipe to Length (See Figs. 7A–7C)

1. Measure the required installed length of the vent section.
2. Add **2-3/16 inches** to the required length to determine the overall cut length.
3. Starting from the top (outlet) end of the pipe, measure down the distance determined in Step 2 and mark the cut line completely around the circumference of the outer jacket.
4. Using an abrasive cutting wheel or metal snips, cut the outer jacket along the marked line and remove the excess section.
5. With the inner liner exposed, cut the inner pipe using an abrasive cutting wheel or metal snips so that it is flush with the end of the outer jacket.
6. Install the modified section in accordance with the Joint Assembly instructions. Drill new pilot holes 0.75 inch from the inlet end around the circumference of the pipe to provide attachment points for the required securing screws.



Securing the CCC Connector to the Chimney

The CCC Connector is mechanically fastened to the chimney adapter using self-drilling screws. A Finishing Band (FB) is then installed over the joint to create a double-wall construction and provide a clean, uniform appearance.

To Secure the Connection (See Figs. 8A-8C):

1. Verify Orientation

Position the chimney connector so that the Flow arrow on the product label points upward and away from the appliance.

2. Engage the Connector

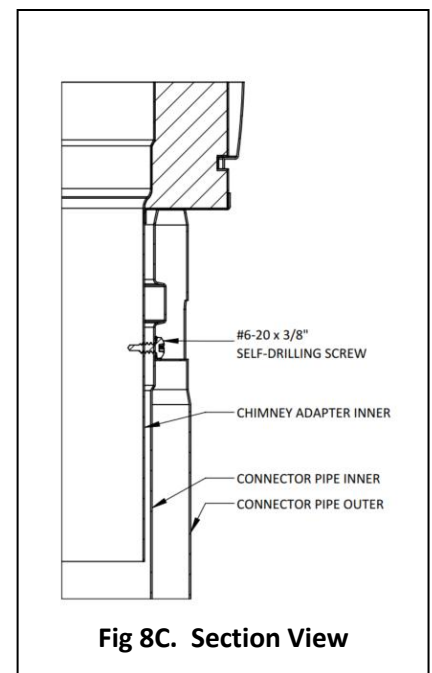
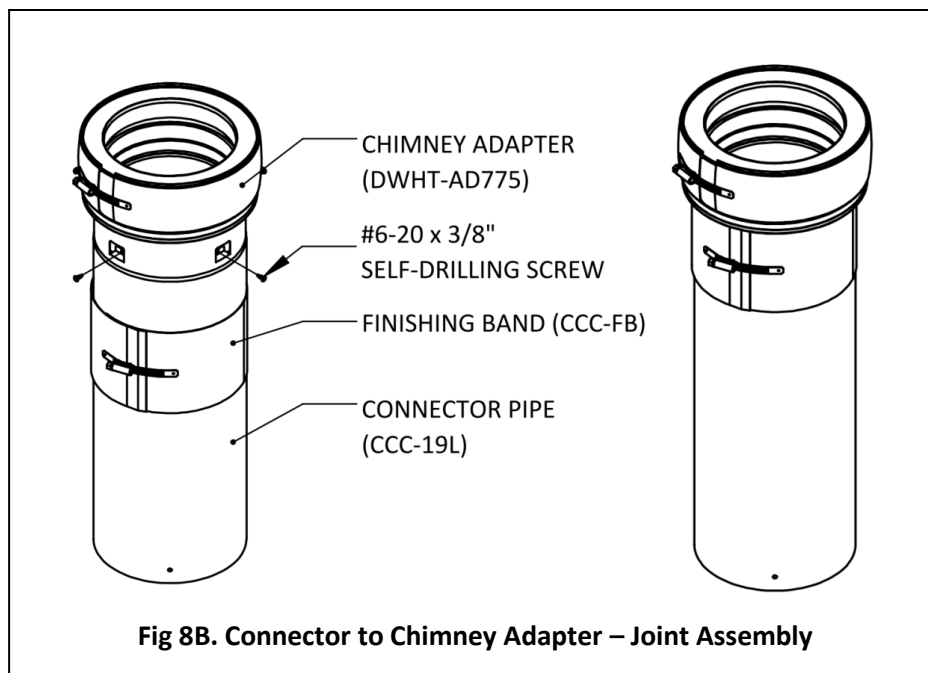
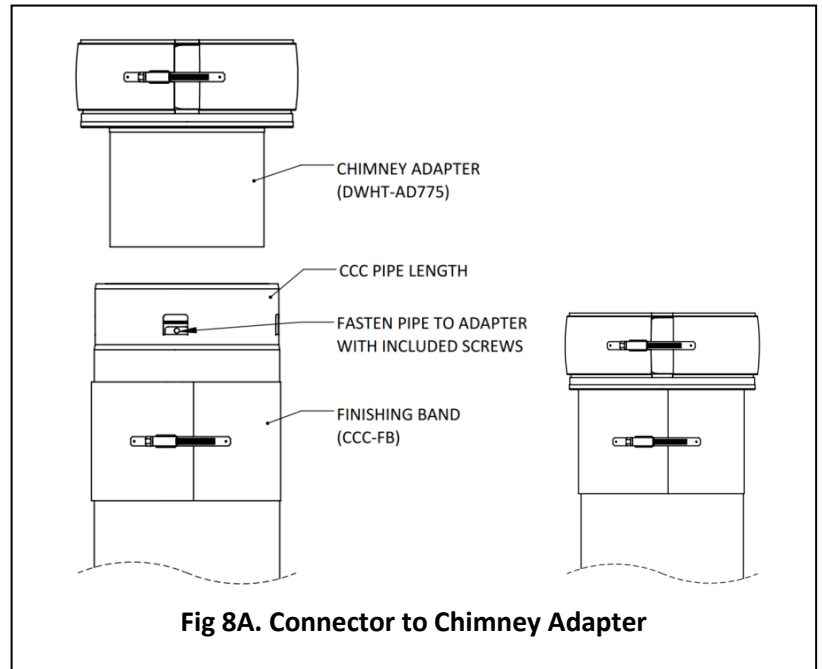
Slide the male end of the CCC Connector upward into the exposed chimney adapter. Apply pressure as needed until the components are fully engaged and the connection reaches its positive mechanical stop.

3. Install Fasteners

The cut-away windows in the male end provide access to the pilot holes in the inner liner. Install a minimum of three (3) #8 × 3/16 in. self-drilling screws through the pilot holes and into the adjoining chimney adapter to mechanically secure the joint.

4. Install the Finishing Band

Position the Finishing Band (FB) around the upper portion of the male end so that it completely covers the cut-away windows. Using a 5/16 in. nut driver, tighten the gear clamp until the Finishing Band is securely fastened around the joint.

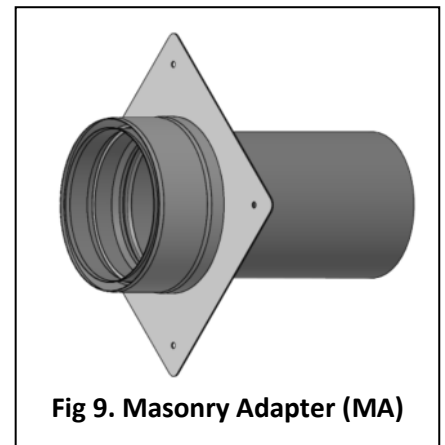


Masonry Adapter (MA)

The Masonry Adapter (MA) is used to connect CCC Connector Pipe to a masonry chimney or an approved chimney liner. The adapter features a single-wall extension that passes through a masonry or other non-combustible chimney wall to provide a connection to the chimney liner.

The Masonry Adapter shall only be installed through masonry or other non-combustible construction. It shall not be used to pass through combustible walls, partitions, or other combustible building materials. Maintain the required clearance to all combustible materials.

Before installation, have the existing masonry chimney inspected by a qualified chimney sweep or local fire inspector. The masonry chimney must be structurally sound, in good condition, and constructed in accordance with applicable building codes. If required, the chimney shall be relined with a listed stainless-steel liner or another approved chimney relining system. Verify that the chimney liner and masonry opening are the correct size to accept the Masonry Adapter.



Installation (See Fig 9):

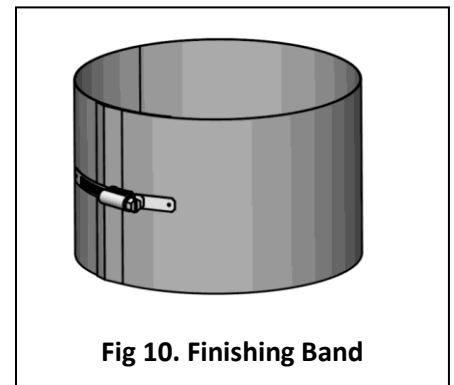
1. Determine the location where the Masonry Adapter will pass through the masonry chimney. Ensure there is sufficient space for the adapter to pass through and properly engage the chimney liner.
2. Cut or core-drill an opening of the appropriate size through the masonry.
3. Insert the single-wall end of the Masonry Adapter through the opening and into the chimney.
4. Engage the Masonry Adapter with the chimney liner and secure it using the supplied hardware. If necessary, the single-wall extension may be trimmed to the required length before installation.
5. Position the mounting plate so it sits flush against the masonry surface.
6. Secure the mounting plate to the masonry using masonry anchors, masonry screws, or other suitable fasteners.
7. Apply a continuous bead of high-temperature masonry sealant around the perimeter of the mounting plate to create a weather-tight seal.

Finishing Band (FB)

The Finishing Band is used to conceal areas where the connector pipe connects to a factory-built chimney to provide a smooth uniform look. For more details, refer to the section Securing the CCC Connector to the Chimney in this installation manual.

To install (See Fig 10) :

1. Wrap the FB around the CCC pipe.
2. Position FB so that it conceals the transition area between the Chimney Connector and Factory-built chimney.
3. For best look, rotate the worm gear around to the back side of the connector so that it is not readily visible.
4. Secure the FB by tightening the worm gear.

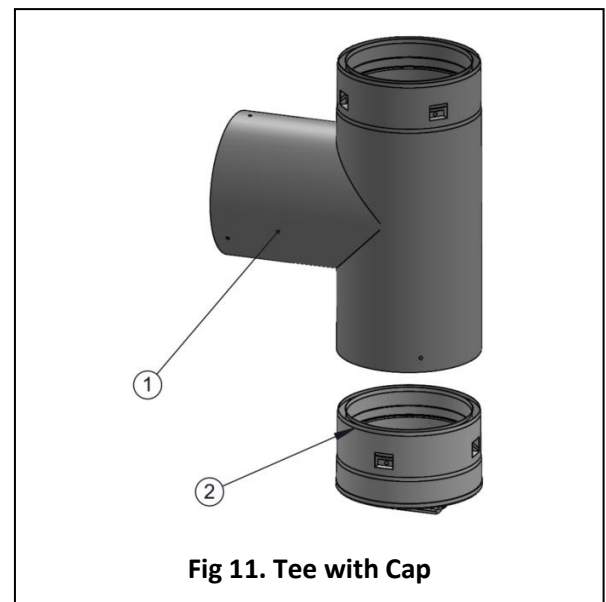


Tee with Cap (T)

The Tee with Cap (T) is used to transition the CCC Chimney Connector from a horizontal run to a vertical run. The removable Tee Cap provides a collection point for ash and debris and allows access to the chimney system for inspection and cleaning. Refer to the Chimney Maintenance and Cleaning section of this manual for cleaning procedures.

When selecting the installation location, maintain the required clearances to combustible materials. Provide sufficient clearance beneath the Tee Cap to allow for its removal and to facilitate routine inspection and cleaning. See Fig 11.

Install the Tee with Cap by following the procedures provided in the Joint Assembly section of this installation manual.



Elbows (30EL, 45EL, 90EL)

Elbows are used to change the direction of the CCC Connector Pipe to accommodate the required vent system routing. Elbows are available in 30°, 45°, and 90° configurations. Two (2) elbows may be used together to create an offset where required (see Figure 12).

When planning the vent system, ensure that all required clearances to combustible materials are maintained throughout the installation, including at elbows and offset sections.

Install elbows by following the procedures provided in the Joint Assembly section of this installation manual.

Tapered Increaser/Reducer (TI/TR)

Some installations may require a change in the diameter of the chimney connector. The Tapered Increaser (TI) is used to transition to a larger diameter connector, while the Tapered Reducer (TR) is used to transition to a smaller diameter connector. See Fig 13.

The chimney connector size shall be selected in accordance with the appliance manufacturer's installation instructions and all applicable codes. Do not increase or reduce the connector size unless permitted by the appliance manufacturer.

Install the Tapered Increaser or Tapered Reducer by following the procedures provided in the Joint Assembly section of this installation manual.

Damper Length (DL)

The Damper Length (DL) is a section of CCC Chimney Connector that incorporates an in-line damper to regulate appliance draft and combustion. Before installing a Damper Length, verify with the appliance manufacturer's installation instructions that the use of a connector pipe damper is permitted and appropriate for the appliance.

The Damper Length shall be installed in a vertical section of the chimney connector system. The damper is operated by an external handle located on the outside of the pipe. See Fig 14.

- Handle in the horizontal position: Damper closed.
- Handle in the vertical position: Damper fully open.

To adjust the damper, loosen the wing nut, rotate the handle to the desired position, and then tighten the wing nut to secure the damper setting.

Install the Damper Length by following the procedures provided in the Joint Assembly section of this installation manual.

NOTICE: Do not operate the appliance with the damper fully closed. Maintain sufficient draft at all times to ensure proper combustion and the safe venting of flue gases, as specified by the appliance manufacturer.

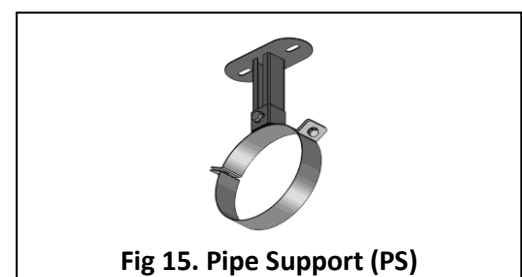
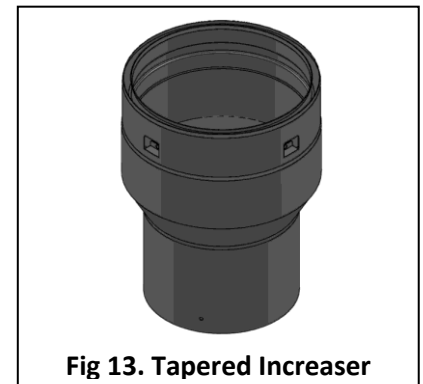
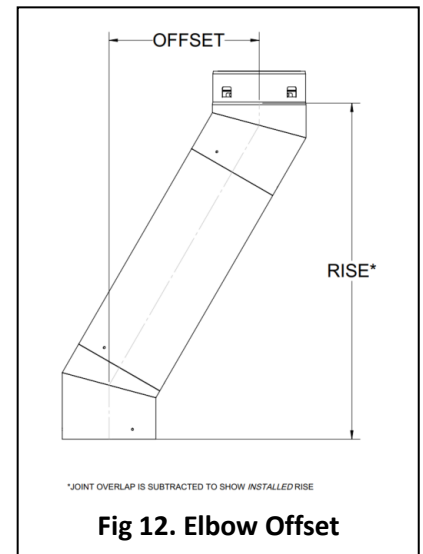
Pipe Support (PS)

The CCC Chimney Connector system shall be installed in accordance with all applicable codes and the appliance manufacturer's installation instructions. When planning the chimney connector layout, the horizontal run should be kept as short as practical and shall not exceed the maximum allowable length relative to the vertical chimney height above the connector.

When the CCC Chimney Connector is installed between the appliance and chimney support system and is rigidly secured at both ends, additional pipe support is not typically required. In certain installations, however, a supplemental support device may be desired or required. In these applications, the Pipe Support (PS) may be used to provide additional support for the connector pipe. The Pipe Support provides a nominal 6 in. clearance from the wall and may be adjusted to approximately 5 in. clearance as required. Ensure the installed connector maintains the required clearance to combustible materials at all times.

To install (See Fig 15):

1. Loosen the Pipe Support hardware and position the support band around the CCC Chimney Connector pipe.
2. Adjust the Pipe Support to achieve the required wall clearance
3. Secure the support bracket to the wall or ceiling using appropriate fasteners suitable for the installation surface.



Paint Notice

During the initial operation of the chimney system, the black painted finish may emit a slight odor or light smoke as the coating cures at operating temperature. This is a normal condition and will diminish after a short period of operation.

To help dissipate any odor during the curing process, open windows or provide adequate ventilation to the dwelling until the odor subsides.

The black painted surface of the chimney connector may be touched up as required. We recommend Stove Bright Metallic Black #6309. Follow the paint manufacturer's installation instructions for best results.

Final Check

Before completing assembly, recheck all joints to ensure they are properly secured. Confirm all clearances and support spacing is correct. After the installation has been completed and inspected, the product labels may be removed from the chimney connector. For future reference, affix the labels to a blank or unused page in these installation instructions. Remove any remaining adhesive residue and thoroughly clean the exterior surfaces of the connector to eliminate fingerprints, oils, or dust before operating the appliance for the first time.

Important Notice

The UL listing for this product is void if components other than the Listed Components are used. All warranties, stated or implied, are void if the vent or appliance is installed in a non-conforming manner.

Operation & Maintenance

The method and materials burned in your appliance directly affects the formation of creosote & soot. Burn only seasoned firewood. Avoid burning green or unseasoned wood. Follow the appliance manufacturers owner's manual for instructions on how to operate the appliance, start and build a fire.

When wood is burned slowly, it produces tar and other organic vapors, which combine with expelled moisture to form creosote. The creosote vapors condense in the relatively cool chimney flue of a slow-burning fire. As a result, creosote residue accumulates on the flue lining. When ignited this creosote makes an extremely hot fire. The chimney should be inspected once every 2 months during the heating season to determine if a creosote or soot buildup has occurred. If creosote or soot has accumulated, it should be removed to reduce the risk of chimney fire.

Every chimney flue and flue pipe shall be inspected annually and cleaned as often as may be necessary to keep the chimney and flue pipe free from dangerous accumulation of combustible deposits.

Chimney Inspection and Cleaning

Proper inspection and cleaning of the chimney connector and chimney system are essential for safe operation. Inspect the chimney connector and chimney at least once each month during the heating season for the accumulation of creosote or soot. If creosote or soot is present, clean the system immediately to reduce the risk of a chimney fire. Have the chimney connector and chimney cleaned by a qualified professional chimney sweep. When cleaning, use only a plastic, wood, or flexible steel chimney brush that is appropriate for the chimney liner.

When burning coal, thoroughly clean the chimney connector and chimney system after the appliance is shut down for the season. Coal combustion byproducts can promote sulfuric acid formation and corrosion. Do not use chemical chimney cleaning products. These products do not eliminate the need for mechanical cleaning and may damage or corrode the chimney system.

Jeremias Product Warranty – Residential Chimney Products

Jeremias Inc. (“Jeremias”) provides the following Limited Lifetime Warranty (collectively the “Limited Warranty”) for products covered by this installation instruction (collectively, the “Products”):

For Products proven defective:

- For a period of ten (10) years from the original installation: Jeremias will provide replacement products with similar or like quantity of available Jeremias products, free of charge.
- From the eleventh (11) through fifteen (15) years Jeremias will provide replacement products at a cost of 75% from the Manufacturers Suggested List Price in effect on the date the claim is received.
- From the fifteen (15) year term through 25 years, Jeremias will provide replacement products at a cost of 50% from the Manufacturers Suggested List Price on the date the claim is received.
- Termination caps have a Limited Warranty period of 5 years at 100%.

Limited Warranty Conditions:

- Products must have been properly selected, sized, and professionally installed in strict accordance with this installation instruction. For the purposes of this warranty, professional installation would include those with Industry certification (CSIA, NFI, WETT), licensed contractors, or those able to document their installation compliant with this instruction beyond any reasonable doubt.
- Products must be unmodified, and the installation must be compliant and approved with all appliance instructions, and all local and national building codes.
- Products must have documentation of appropriate maintenance, periodic safety inspections and service conducted consistent with this installation instruction.
- Products were at all times operated and maintained in full compliance with Jeremias' operation and maintenance instructions as published at the time of installation.

Exclusion of Limited Warranty

The Limited Warranty shall not cover (i) damages to: wear parts, e.g. seals; demonstration units; paintwork; moving parts, including but not limited to compensators, flue gas dampers, draught regulators, doors, minor Product deviations / wear and tear which do not effect safety / functionality; or (ii) damages caused by: contamination of ambient air or combustion air, improper fuel selection including biofuels such as switchgrass / corn, treated lumber, high moisture level (>20%), household trash / garbage, (iii) damages from willful negligence, force majeure including but not limited to flood, fire / frost, acts of God and Nature. This Warranty applies only to Jeremias Inc manufactured products.

Remedies

If a valid Limited Warranty claim arises, Jeremias shall, at its sole discretion, either repair the Product or deliver a properly functioning Product. This Limited Warranty is limited to repair or replacement of the Product plus shipping cost to the location of the defective Product. The Limited Warranty does not cover labor costs for removal or replacement of the defective Product

Filing of a Limited Warranty Claim

If Purchaser believes that there is a justified Limited Warranty claim, Purchaser shall notify Jeremias to that effect in writing. Such notification shall include a description of the defect, original proof of purchase, and all supporting information relating to Conditions and Exclusions above.

No Other Warranty

Except as set forth expressly therein, Jeremias makes no warranties, either express or implied, regarding the products, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. This warranty provides no cash surrender value, and the terms and conditions may not be modified, altered or waived by any action, inaction, or representation except upon the express written authority of an officer of Jeremias.

Damages Disclaimer and Limitation

In no event shall Jeremias be liable to any client or any other person for any (A) Indirect, incidental, consequential or punitive damages, including loss of profit or goodwill or (B) Direct damages to body, health, or property for any matter arising out of or relating to the products, whether such liability is asserted on the basis of contract, tort, or otherwise even if Jeremias has been advised of the possibility of such damages. In no event shall Jeremias' total aggregate liability for damages exceed the greater of the amount of (A) Total compensation paid by purchaser to Jeremias for the products, or (B) Proceeds available from any insurance policy in effect and applicable to the event giving rise to such liability.

Notice

Any notice or other communication hereunder to Jeremias shall be sent postage prepaid, by certified mail, by courier such as United Parcel Service or e-mail, to the following:

Jeremias Inc., 1255 Kennestone Circle, Suite 150, Marietta, GA 30066

E-mail: Info@JeremiasInc.com.

Notices shall be effective upon receipt.

Terms and Conditions of Sale

Purchasers' Terms and Conditions of Sale as currently in effect shall govern these Limited Warranties, including without limitation the rights and responsibilities granted hereunder.

Jeremias' Warranty and Terms & Conditions apply. Visit: <https://jeremiasinc.com>

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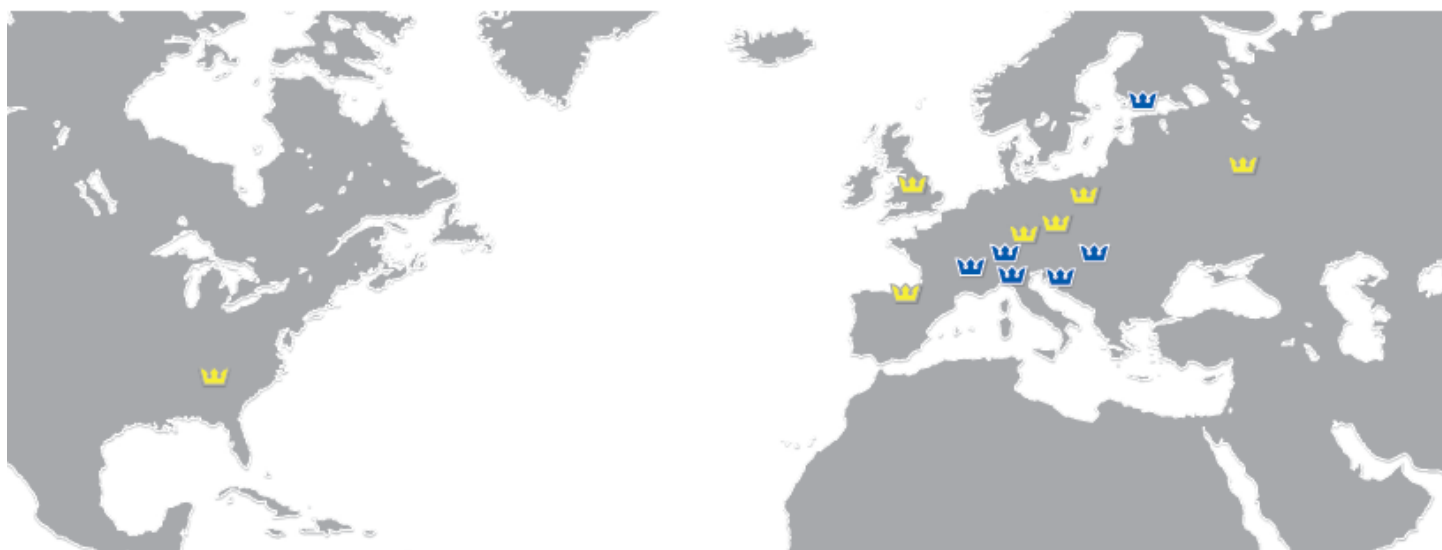
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