

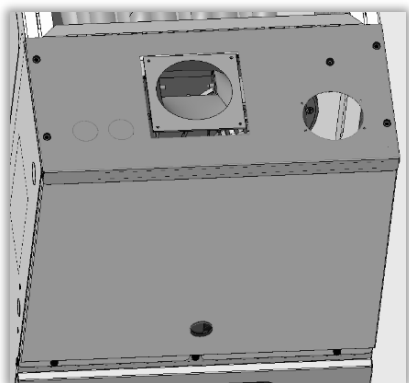


TECHNICAL SERVICE BULLETIN

TSB C-GN-FN-0062

Date: December 20, 2024
To: All Service and Parts Managers
From: Technical Services Department
Subject: **New Combustion Air Coupling for 80% AFUE Furnaces**

We are providing information about the new Combustion Air Coupling for the new design of our 80% furnaces. The combustion air louvers on the top panel and burner access door have been eliminated, providing a similar look to our 90+% AFUE furnaces. The new top panel has the flue vent opening near the center and a combustion air opening to the right. The Chimney Transition Top must be field installed on the flue vent opening and the new Combustion Air Coupling, along with a gasket, must be field installed on the combustion air opening. This change occurred on our non-A2L, 80% AFUE furnaces in July 2024 and will carry forward to our new R-32 compliant 80% AFUE furnaces.



New 80% AFUE Furnace Design



New Combustion
Air Coupling

From July 8 through August 31, 2024, our non-A2L 80% AFUE furnaces were built without including the combustion air coupling and gasket in the literature bag. An installer has the option to leave the 3" combustion air opening as is or field install the coupling and gasket for a finished look. The combustion air coupling needs no additional piping, but we do suggest a 90° elbow on the coupling to guard against blockage.

We have created a Combustion Air Coupling (Part No. 0270K20002) that provides the Coupling (Part No. 0161F00037), Gasket (Part No. 0154F00041) and 4 screws. Contact your Customer Service Representative to order.

If you have technical questions, please call 1-855-DAIKIN1, option 3, or e-mail TechnicalServicesDaikin@daikincomfort.com.

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