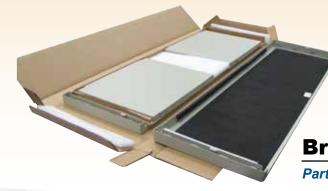
Packaged Terminal Air Conditioners & Heat Pumps ACCESSORIES GUIDE





Breakdown Wall Sleeve

Part No. 7602-500F

Our 42" wall sleeve is constructed from galvanized steel and powder coated for durability and aesthetic appeal. The wall sleeve is insulated and factory spot welded to minimize breaches in the cabinet surface. It contains four chassis mounting holes, four grille mounting holes and two drain holes for optional drain kit.

Dimensions W x H x D (inches)

42" x 16" x 14-7/8"

Main Duct Kit

Part No. 7602-511F

The lateral duct kit contains everything needed to convert a PTAC or PTHP for heating/cooling an adjacent room. The one-piece plenum attaches to the wall sleeve with brackets (included) and fits over the unit's air discharge grille. The extension duct can be installed for left or right side duct applications, with a maximum extension of 4 feet. Both the plenum and the duct extension are constructed of galvanized steel with a painted finish, and they are fully lined with insulation. The air volume baffle can be adjusted to allow a 75/25 to 80/20 airflow split between the primary and secondary (adjacent) rooms. In addition to the plenum, extension duct and brackets, the kit includes a wall register, wall trim kit, end cap, hardware and instructions.



Duct Extension

Dimensions

Plenum: 44-1/16" W x 7-1/8" D x 7-1/2" H (tallest point)

Extension: 47-5/16" W x 7" D x 3-1/2" H

Wall Register: 8-1/2" W x 5-1/4" H



Wall Register





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Stamped Grille

Part No. 7602-501F

Our stamped grille is made from durable, light weight aluminium and made to fit a standard 42" wall sleeve.

Dimensions W x H x D (inches)

41-7/8" x 15-7/8" x 3/8"

Architectural Grille

Part No. 7602-505F

Our architectural grille fits a standard 42" wall sleeve. It's formed from durable aluminium for weight reduction and weather resistance and powder coated for greater durability. Louvers are connected with high tensile rods. The grille comes factory assembled and includes four attachment points and two discharge air shaping deflectors



Dimensions W x H x D (inches)

42" x 15-3/4" x 1-3/8"

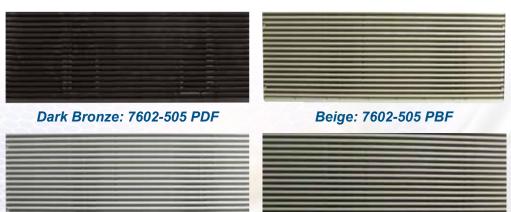
All grilles fit "F" style sleeves

Polymer Grille

Full polymer grill with stainless steel hardware is ideal for any location where corrosion is an issue, especially coastal areas. Available in white, beige, alpine beige, and dark bronze.

Dimensions W x H x D (inches)

42" x 15-7/8" x 1-1/8"



White: 7602-505 PWF

Alpine Beige: 7602-505 PAF

Part No. 7602-509F



Dimensions W x H x D (inches)

42-3/8" x 3-3/4" x 4-5/8"

PTAC Remote Control

Part No. 7602-512

Designed to operate with our PTAC/PTHP models, this remote controls mode, temperature, fan speed, and has timer function.



Dimensions W x H x D (inches)

1-7/8" x 5" x 1"



Thermostat

Part No. 7800-200 - used with PTAC Part No. 7800-201 - used with PTHP

This thermostat is a digital, mercury free, wired, nonprogrammable, electronic thermostat, compatible with PTAC/PTHP models.

Dimensions W x H x D (inches)

4-1/2" x 3-3/4" x 1-1/16"

Wireless Wall Thermostat

Part No. 7602-536

This thermostat operates our PTAC/PTHP line. without the need to run control wires. Contains all basic thermostat functions.

Dimensions W x H x D (inches)

6-1/2" x 5-5/8" x 1-5/8"



Packaged Terminal Air Conditioners & Heat Pumps ACCESSORIES GUIDE



Lock Cover

Part No. 7602-535

Designed for use with duct kits, where control access is not available, or any situation where wired or wireless remote system control is desired or restricted access is required. Key access is provided for service.

Shipping Dimensions W x H x D (inches)

7-7/8" x 7-7/8" x 21/64"

Air Deflector

Part No. 7602-508F

The PTAC Air Deflector directs air up and away from overhanging drapes. It saves energy by eliminating trapped air flow between the window and the curtain while increasing guest comfort levels. It is easy to install with no tools needed.



Drain Kit

Part No. 7602-506F

The drain kit, including both 90° drain tube and a 180° drain tube, can be used for either an internal or external drain and can be attached to one of two available outlets on the wall sleeve. The mounting plates are made from galvanized steel and powder coated to match the wall sleeve.

Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations.

Third party incentive and rebate programs have precise requirements as to product performance and certification.

All products meet applicable regulations in effect on date of manufacture; however,
certifications are not necessarily granted for the life of a product. Therefore, it is the responsibility of the
applicant to determine whether a specific model qualifies for these incentive/rebate programs.

"This product complies with all California product labeling laws including, but not limited to, the Safe Drinking Water and Toxic Enforcement Act of 1986, more commonly known as Proposition 65."

