



WOOD OUTLETS - Surface Mount INSTALLATION INSTRUCTIONS

General: Surface-Mount Outlets

SpacePak's surface-mount wood outlets are installed in lieu of the 5" standard white plastic terminator plates supplied in the installation kits. The open-hole wood outlet measures 5" in diameter X 7/16" thick. The louvered version measures 5-1/2" in diameter X 7/16" thick. Each type comes with a black, factory assembled, screw-in type coupling which the sound attenuating tube is to be attached.

NOTICE: Wood outlets cannot be used in conjunction with a 90° wall elbow.

Field Required Parts: not factory supplied

Installing the surface-mount wood outlets will require:

Small finishing nails [suggest minimum 3/4" length] - (2) per outlet

~ **OR** ~

Wood glue may be used to attach wood plate to an appropriate surface

Installation

Surface-mount wood outlets should be installed using the following steps:

1. Locate and prepare room terminator opening as per installation manual instructions supplied with the fan coil unit.
2. Using 4" diameter hole saw, cut opening for sound attenuating tube.
3. Pull the sound attenuating tube through the opening.
4. Remove the kwik-connect from the sound attenuating tube by cutting tape and turning it counter-clockwise.

NOTICE: Do not shorten sound attenuating tube length.

The result produces unacceptable noise.

5. Pre-drill (2) holes in wood terminator plate (not required if using wood glue).
6. Screw in wood outlet assembly into sound attenuating tube.
7. Using UL 181 listed tape, secure end of sound attenuating tube to inner ring of plastic coupling on louvered style outlets and the outer ring on open hole outlets.
8. Push assembly through hole and fasten with (2) finishing nails or glue.



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