

J-Block or Wide Mount

Made in USA - Patented

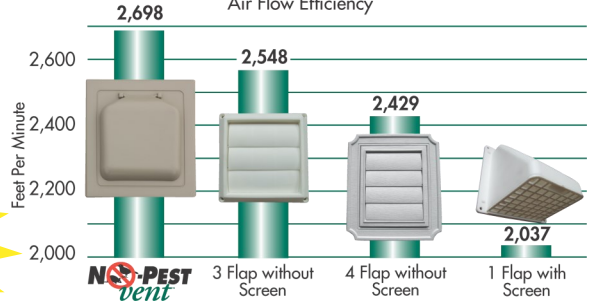
NO-PEST vent™



Dual door design
**KEEPS
PESTS OUT!**

Most Efficient
Maintenance Free
Vents on the Market

J-Block or Wide Mount No-Pest Vent™ vs. Other Exhaust Vents
Air Flow Efficiency



Benefits that others cannot provide

Closed position (not in operation)

- Birds and other pests cannot enter the "Exclusive Dual Door" design.
- Reduces energy robbing drafts from entering the residence through the vent.
- Clean look, fully closed design, no place for bees or wasps to nest.

Open position (in operation)

- Most efficient air flow vent in the industry for reduced clothes drying time.
- No screen or guard to collect lint, plug-up and reduce air flow efficiency.
- Reduces dryer fire hazard caused by lint buildup.

Maintenance - Annual duct cleaning recommended for safety

- Ducts can be cleaned with lint brush from either side.
- Makes multi-story installation cleaning possible from the inside without using ladders.
- Tough U/V resistant plastic resists sunlight and cracking.

Compare the No Pest Vent to our competition

- Vents with one-piece flap or 2 to 4 louvers.
 - * Opening with their beaks, birds quickly build a nest for a well heated home.
 - * Lint buildup causes unreliable louver closure allowing drafts and easier entry for birds.
- Vents with screen, floating shuttle, or add-on guards for existing vents.
 - * Require weekly or monthly cleaning of lint buildup.
 - * Lint buildup restricts flow which reduces dryer efficiency and creates a fire hazard.

Features

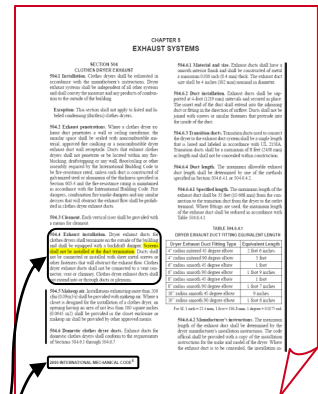
- J-Block accommodates 1/2 to 1 inch thick siding.
- Use without "J-Block" nail flange as a "Wide Mount" to cover larger mounting area.
- Includes 4 inch diameter 12 inch long duct pipe.
- Used for clothes dryer, bathroom and stove/range hood exhaust vents.



White
NPJW

Tan
NPJT

Brown
NPJB



504.4 Exhaust installation. Dryer exhaust ducts for clothes dryers shall terminate on the outside of the building and shall be equipped with a backdraft damper. **Screens shall not be installed at the duct termination.** Ducts shall not be connected or installed with sheet metal screws or other fasteners that will obstruct the exhaust flow. Clothes dryer exhaust ducts shall not be connected to a vent connector, vent or chimney. Clothes dryer exhaust ducts shall not extend into or through ducts or plenums.

2009 INTERNATIONAL MECHANICAL CODE®

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V110414

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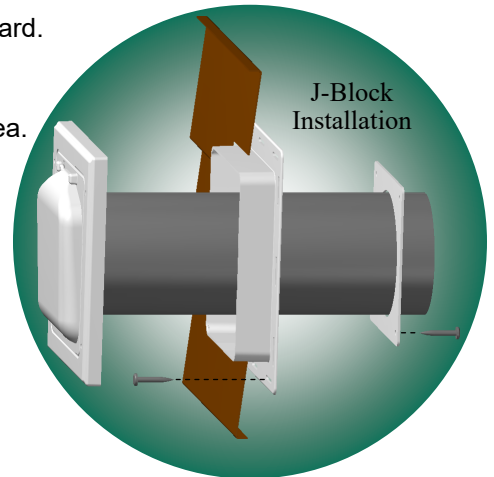
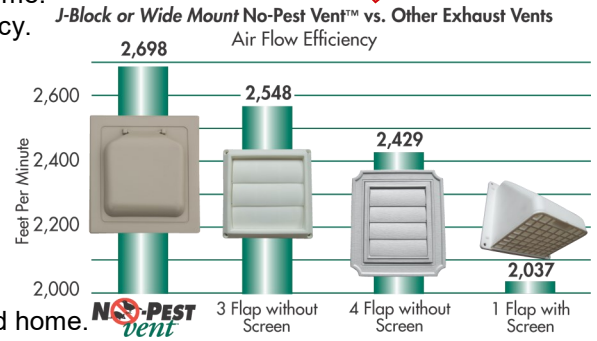
J-Block Installation

- Fasten nail flange while centered on hole thru building then install siding.
- Assemble tube and attach to faceplate with seam oriented up (see Figure 1).
- Insert tube of assembly thru nail flange and snap into place.

Wide Mount Installation

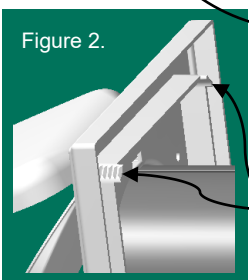
- If J-Block snap causes installation interference, remove surplus (see Figure 2).
- Assemble tube and attach to faceplate with seam oriented up (see Figure 1).
- Insert tube thru hole in building.
- Fasten faceplate to building with screws using concealed or exposed mounting pattern (see Figure 1).
- Recycle unused nail flange.

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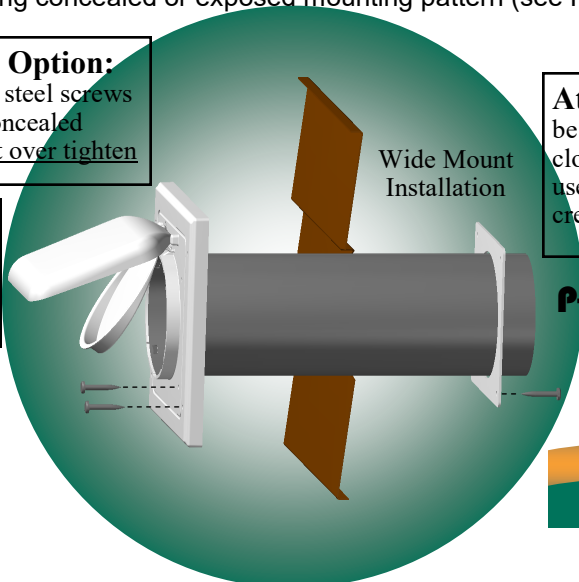


Wide Mount Option:
Use #8 stainless steel screws in exposed or concealed locations Do not over tighten

Attention: Insert pipe with seam at top to avoid interference with inner door.



Note: Wide Mount installation may require removal of surplus J-Block snaps



Attention! Face plate must be installed flush so that doors close completely when not in use. Uneven installation will create a poor seal for doors.

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