



Exhaust Hood

You can now safely install a bathroom exhaust from inside a building! A simple solution to prevent mold caused by improper vent installations.

- Easily installed from inside of a building by one person in 10 minutes.
- Designed for 0 to unlimited pitch roof.
- Works on conventional shingles, architectural shingles, and rolled roofing materials.
- Forms a weather-tight seal on four sides, eliminating the problems caused by wind, rain or snow.
- Install in any weather conditions.

EV-4 Specifications

- .040" 5052 Aluminum hood.
- .040" 5052 Aluminum Damper.
- .125" Aluminum Damper hinge pin.
- Nylon hinge bushings.
- #4 Galvanized welded wire mesh outlet Screen.
- 3.90" exhaust pipe connection.
- 17.61 square inch outlet without Screen.
- 14.88 square inch outlet with Screen.
- One 4" x .12 tension hose clamp.
- 4" Kozy Kollar EPDM rubber roof ange with heat resistance to 180 degrees Fahrenheit. Molded around a .125 steel Main Fame with seven casehardened 1/4-20 female standoffs installed.
- .105 Plated Sub Frame.
- Seven 1/4-20 x 2.5" plated studs.
- Seven 1/4-20 x7/8"plated couplings torqued to 3 foot pounds.
- Size: 12.75" long, 9.25 wide, 6.25 tall.
- Weight: Kollar 4.9 pounds,
- 1.5 oz tube of Permatex 2-A.
- Roof Slope - Unlimited.
- Allowable Roof materials: three tab conventional shingles, architectural shingle, metal roof with solid substrate, and rolled roofing with solid substrate.

