



Roofing Ventilation & Accessories

LOW PROFILE **Dryer Vent**

PROTECT YOUR ROOF

and everything underneath
by removing hot, moist air
and lint buildup from your
dryer to the outdoors.



Features:

- ▶ Removeable Cap for Easy Cleaning
- ▶ 110MPH Wind Driven Rain Tested
- ▶ Eliminate Call Backs From Leaks
- ▶ Dryer Vent Collar Included
- ▶ Easy to Install
- ▶ Keeps out insects, critters and rain

EXPAND YOUR ROOFING SYSTEM PERFORMANCE
PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION

INSTALLATION INSTRUCTIONS

LOCATION OF DRYER VENT

1. It is recommended to position dryer vent on roof deck directly above location of the dryer or as close as possible for most efficient exhaust of lint.
2. Once location is determined cut hole in roof deck (5"x5" hole or 5" round).
3. Insert the collar into hole and fasten to roof deck with at least 4 nails.
4. Apply roof cement on the side and top flanges of the collar. Completely cover flanges and approximately 2" beyond flanges onto underlayment with 1/4" thick bed of plastic roof cement.
5. Attach dryer duct to collar on attic side of roof deck.

POSITION AND SECURE

1. Place vent so that inner collar attaches to the dryer ducting in the attic.
2. Install shingles so that the bottom flange on vent covers over the unexposed portion of the shingle.
3. Apply an industry approved sealant under the front flange of the vent.
4. Using the holes provided on the flanges, fasten side and top flanges securely with minimum 1.25" standard roofing nails.

SHINGLE INSTALLATION

1. Apply roof cement on the side and top flanges. Completely cover flanges and approximately 2" beyond flanges onto the underlayment with 1/4" thick bed of plastic roof cement.
2. Install shingles, cut to fit so flanges are completely covered. Press into place to ensure a complete bond of cement to shingles. Fasten shingles with nails as per shingle manufacturer's instructions. However, do not place any nails within 3" of the body of the vent.



Specs

Dimensions: 11.75" long x 6.25" wide x 7.25" high (body) 18.25" long x 13" wide (flange)

Material: 26ga galvalume steel

Codes & Standards: FL Building Code, Miami-Dade

Color: Black, Galvalume, Weatherwood

Nails: Coil of 13/4" Nails

Roof Pitch: Conforms to any pitch from 2/12

Patents: Pending

Included in Box: One dryer vent and collar per box

Features: Removable hood panel for cleaning interior front baffles that divert wind driven rain



**PATENT
PENDING**



NOTES

- Installers may want to pre-cut shingles to fit prior to applying roof cement. Once the shingles have been pre-cut remove cut pieces, apply roof cement, and install shingles as described above.
- It is highly recommended that the dryer duct be attached to the collar and the vent attached to the cover for the most efficient exhaust lint. However, some re-roof situations may not accommodate the use of the collar, using the collar is optional where duct is exiting through the roof deck.



1.800.800.8590 / Marcoindustries.com

