



Lomanco® Static Roof Vents

Lomanco provides a complete line of Roof Vents from which to choose. Static Vents are available in two designs, Slant Back and Pan Style, to fit all of your ventilation needs. The Slant Back design is available in Aluminum, Plastic, and Galvanized finishes. Lomanco® Pan Style Series consists of the 550, 600, and 135 Roof Vents and is available in aluminum finish only.

Features—Lomanco® Static Vents are exhaust vents by design. Each vent's unique design offers maximum weather protection. All of Lomanco® Static Roof Vents are available in several colors to blend with your roofing materials. Other common features include a bird-proof design, a weather tight seamed collar, and a high profile and rolled flange on the vent stack for superior weather protection and circulation.

Installation—All Lomanco® Static Vents offer a large nailing flange for ease of installation. The Lomanco® Slant Back is designed to be installed on any roof pitch.

The Lomanco® 750 Original Slant Back — Often Imitated, but Never Duplicated.

Available Colors



135,730,750,770,770-D

MIAMI-DADE COUNTY
APPROVED

CSA®
CSA-approved
(750,550,845,865)
83070

* Texas Department of
Insurance "Windstorm"
Approved

How many Roof Vents do you need?

Your attic floor space to be ventilated in square feet.

1000 | 1500 | 2000 | 2500 | 3000 | 3500

ROOF VENT SYSTEM

550	5	8	10	12	15	17
600	4	6	8	10	12	14
730	8	12	16	20	24	28
750	5	8	10	12	15	17
770	4	6	7	9	11	12
135	2	3	4	5	5	6
845	6	9	12	15	18	21
865	4	6	8	10	12	14

ROOF VENT SYSTEM

C416	10	16	20	24	30	34
C616	8	10	14	18	20	24
C816	4	6	8	10	12	14
105/190	4	6	8	10	10	12
140	4	6	6	8	10	10
SV-10	4	6	8	10	12	14

Model	Overall Size (in.)	Opening Size (in.)	Net Free Area (in. ²)
730*	12 ³ / ₁₆ x 17 ³ / ₄ x 4	6 1/4	30
750*	16 x 20 ⁵ / ₁₆ x 5	8	50
750-S	16 x 20 ⁵ / ₁₆ x 5	8	50
750-G*	16 x 20 ⁵ / ₁₆ x 5	8	50
Galvanized Steel			
750-GS*	16 x 20 ⁵ / ₁₆ x 5	8	50
Galvanized Steel			
750-E	23 x 27 ¹ / ₄ x 5	8	50
770*	16 ⁵ / ₈ x 22 ³ / ₈ x 6	9 ¹ / ₂	70
770-D*	32 ¹ / ₂ x 22 ³ / ₈ x 6	Two 9 ¹ / ₂	140
700	16 x 20 ⁵ / ₁₆ x 5	8	—
550	15 ³ / ₈ x 16 ¹ / ₂ x 4	9	50
550-S	15 ³ / ₈ x 16 ¹ / ₂ x 5 ¹ / ₂	9	50
600	16 ⁵ / ₈ x 18 ⁷ / ₈ x 4	9 ¹ / ₂	60
600-D	32 ¹ / ₂ x 18 ⁷ / ₈ x 4	Two 9 ¹ / ₂	120
600-S	16 ⁵ / ₈ x 18 ⁷ / ₈ x 6 ¹ / ₂	9 ¹ / ₂	60
135*	20 x 23 x 7 ³ / ₄	14	144
845	14 ³ / ₈ x 17 ¹ / ₄ x 4	6 ³ / ₄ x 8 ¹ / ₂	41
865	16 ¹ / ₂ x 19 ³ / ₈ x 4 ³ / ₄	8 ¹ / ₂ x 10 ¹ / ₄	61
865-S	16 ¹ / ₂ x 19 ³ / ₈ x 6 ¹ / ₁₆	8 ¹ / ₂ x 10 ¹ / ₄	61



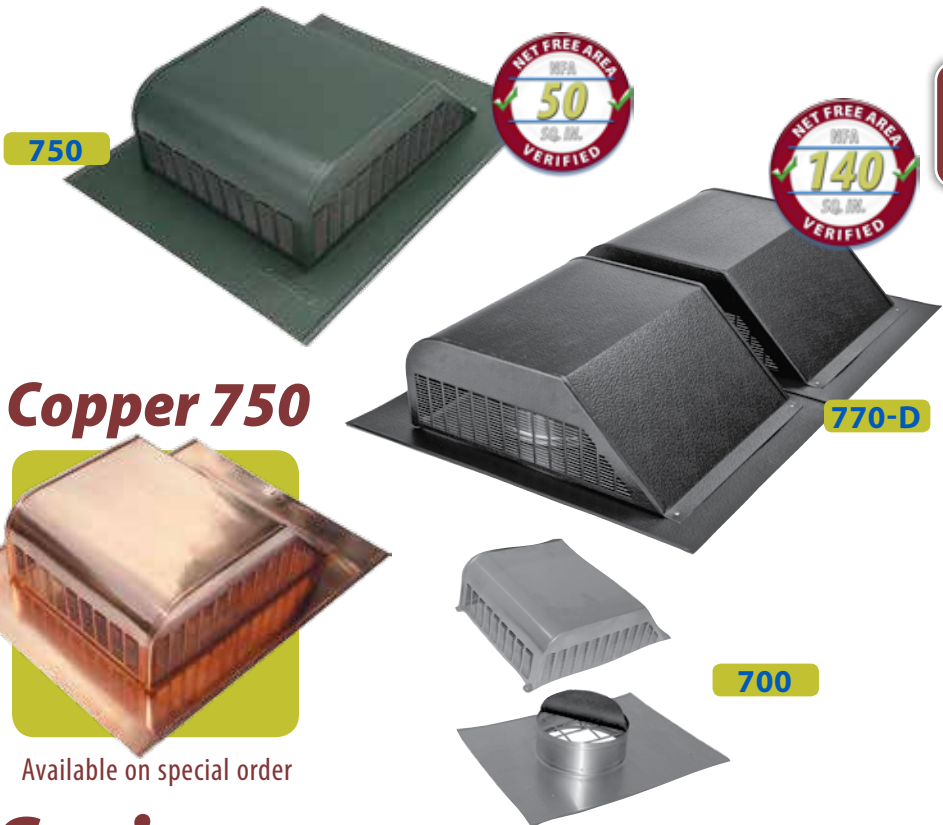
Scan this QR Code with your smartphone to instantly view the most current information on the vent of your choice.



Static Roof Vents

700 Series

- ▶ Designed to prevent roof discoloration.
- ▶ Three sides louvered for greater air flow.
- ▶ Embossed aluminum finishes add strength, extend paint life, and blend with roofing materials.
- ▶ 700 has neoprene damper for use as kitchen/bathroom exhaust vent.
- ▶ 730 is a smaller version of a 750 and included in the EVA Combo vent package. (See page 15)
- ▶ 750-E is a 750 with an extended flange size.
- ▶ 750-S is a 750 with screen.
- ▶ 750-G; heavy duty galvanized steel construction.
- ▶ 750-GS is a 750-G with screen.
- ▶ 770 is larger version of a 750.
- ▶ 770-D is a twin 770; off-ridge vent.



Copper 750

Available on special order

550 & 600 Series

- ▶ Includes 8x8 perma-coated screen extended to the edges of the cap.
- ▶ Rolled flange on vent stack to prevent weather infiltration.
- ▶ Models 600-S and 550-S have a tall throat to allow room for air circulation on shake roofs after the installation of shakes.
- ▶ 600-D is a twin 600.



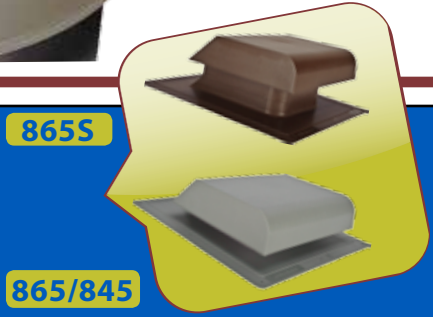
135 Roof Vent

- ▶ All-aluminum construction.
- ▶ 8x8 aluminum screen attached.
- ▶ Weather-shielding rain guard for maximum weather protection.



800 Series

- ▶ Made of durable ABS plastic.
- ▶ UV Protection for longer life.
- ▶ Large nailing flange with pre-drilled nail slots to allow for expansion and contraction and ease of installation.
- ▶ 8x8 perma-coated screen extends to the edges of the cap to protect from bird and insect intrusions.
- ▶ 865-S has a tall throat to allow room for air circulation on shake roofs.



865S

865/845