

THREE MUST DO Steps to Attic Ventilation

1 Install all Exhaust Ventilation at the **SAME HEIGHT** within a common attic area.

Installation of exhaust vents at more than one level on a roof allows the upper exhaust vent to pull air in from lower exhaust vents rather than from the intake vents. Intake air must come from intake vents located near the lower part of the attic space to properly ventilate the total attic area and eliminate weather infiltration.

2 Install **ONLY ONE TYPE** of Exhaust Ventilation within a common attic area.

Exhaust vents pull air from the easiest intake source. Vent types cannot be mixed. The use of different types of exhaust vents could make one of the vents act as intake for the other. Intake air must come from intake vents located near the lower part of the attic space to properly ventilate the total attic area and eliminate weather infiltration.

3 Install a **BALANCED SYSTEM** of Intake and Exhaust Ventilation.

50% Intake Ventilation — Intake vents located near the lower part of the attic area are required to balance your ventilation system.

50% Exhaust Ventilation — Use a Lomanco Ventilation Selector guide, the calculators at lomanco.com, or the Lomanco Vent Selector App to determine the number of vents needed to properly ventilate an attic to meet the minimum code ventilation standard.

L0291_0919