

LEADER

Dampers & Louvers

Severe Duty Miami-Dade County Approved Verticle Blade Louvered Penthouse Model DC-PVB

DC-PVB is designed specifically to meet the following Miami-Dade County test requirements and protocols:

- PA 201-94 (Large Missile Impact Test)
- PA 202-94 (Uniform Static Air Pressure Test)
- PA 203-94 (Cycle Wind Loading Test)

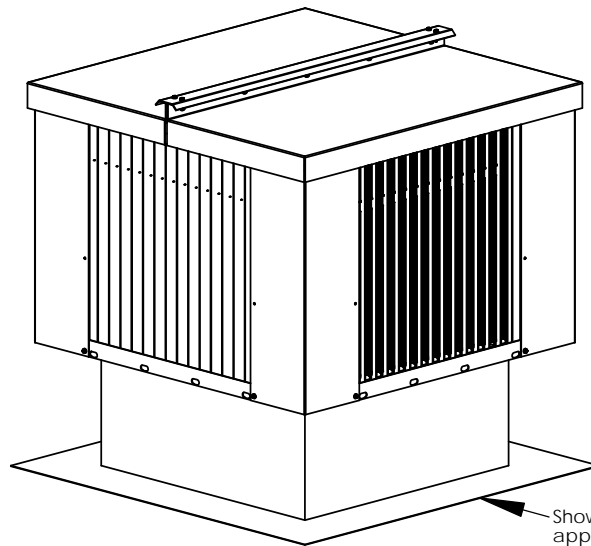
Based on testing of a throat size of 84" x 96" x 50" h sample with a maximum design load pressure of 100-psf.

Features:

- Shipped Fully Assembled
- Easily Installed From Outer Perimeter
- Miami-Dade County Approved as a Fan Enclosure

Available with many optional features including:

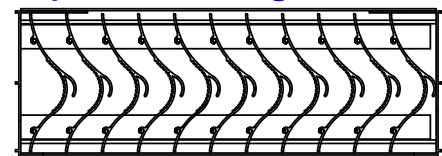
- Finishes
- Hinged Roof
- Fan Mounting Collar
- Insulated Roof Hood
- Filters
- Many More Optional Features



Shown with Miami-Dade approved roof curb sold separately.

Max Wind Load
+/- 100 psf

Top View of Single Louver



↑
Intake

Notice of Acceptance Number 07-0305.08

LEADER
Dampers & Louvers

P.O. Box 40913
Nashville, TN 37204
www.leaderindustries.com
A Division of Leader Industries, Inc.

