

VENT DATA SHEET

NET FREE VENTILATION AREA	
1/4" Wire Mesh	140.29 sq. in
1/8" Wire Mesh	115.70 sa. in.

VENTILATION SPECIFICATIONS

Top Louvers: 75 count $(3.5" \times 0.375")$

Channel Louvers: 28 total

- 24 Primary (4.0" × 0.25")

- 4 Secondary (2.5"/1.75" × 0.25")

Base Inlet Area: 144.625 sq. in.

EXIT CONFIGURATION

8 Openings (3 Top / 2 Side / 3 Bottom)

Entry Width: 1.891"

Exit Width: 3.212"

Height: 2.055"

TESTING & CERTIFICATION

Independently Tested by NEMO|etc.

Engineering Report: 3q-INV-DSINF-001.A



LOW PROFILE ADVANCED AIRFLOW DESIGN

PRACTICAL BENEFITS

- ✓ Fewer Vents Required
- ✓ Low Profile Design

APPLICATIONS

- ✓ Residential Roofs
- ✓ New Construction
- Retrofit Projects
- √ Warranty-Required Ventilation

