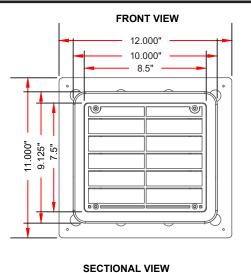
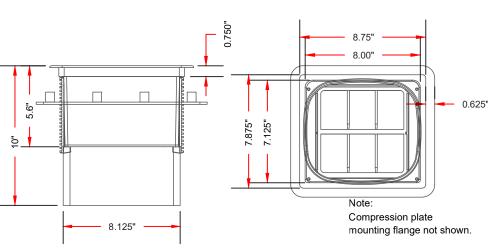


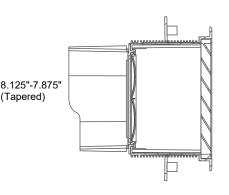
# **TECHNICAL SPECIFICATIONS MODEL #8SEB-F**

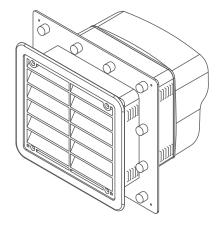
Designed for finished exterior systems such as **Metal Panel Compression Fit** 

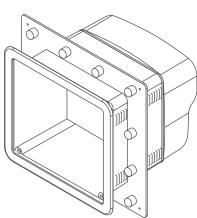
**REAR VIEW** 











## **MODEL #8SEB-FC** PERFORMANCE DATA

### FOR USE

- Bathroom exhaust
- Dryer exhaust
- Kitchen hood exhaust
- Fresh air make-up

#### **MATERIALS**

· Constructed from high temperature plastic polymers

SIDE VIEW

- · Material tested for use on high temperature appliance devices or components. (max sustainable operational temperature at 235°)
- · All materials are UL compliant to UL723 flame spread rating and ASTM E84 standards
- Devices that require exterior exhaust or intake All components made and fully assembled in the USA

# **GENERAL INFORMATION**

#### **BENEFITS**

- Prevents exterior air from entering interior area Adjustable mounting flange
- Prevents mold & mildew\*
- Eliminates water intrusion\*\*
- Sold assembled
- · Single step installation
- · Greatly reduces labor cost
- Fits duct sizes (1) 8" diameter duct
- 100% non corrosive material
- · Box cavity designed not to interfere with structural design

## **FEATURES**

- · Interior monolithic cavity, positive pitch sidewalls
- · Mounted flush with exterior building surface
- · Paintable, primer required
- · Gravity back draft dampers
- Removable front louver for periodic maintenance and inspections
- · Face louver is attached with four stainless steel screws
- Impact resistant
- UV stabilized
- · Available in White or Custom colors

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<sup>\*</sup> with proper interior environmental conditions

<sup>\*\*</sup> in accordance with manufacturer recommendations, connected to a ducted system