INSTRUCTION SHEET
#396886

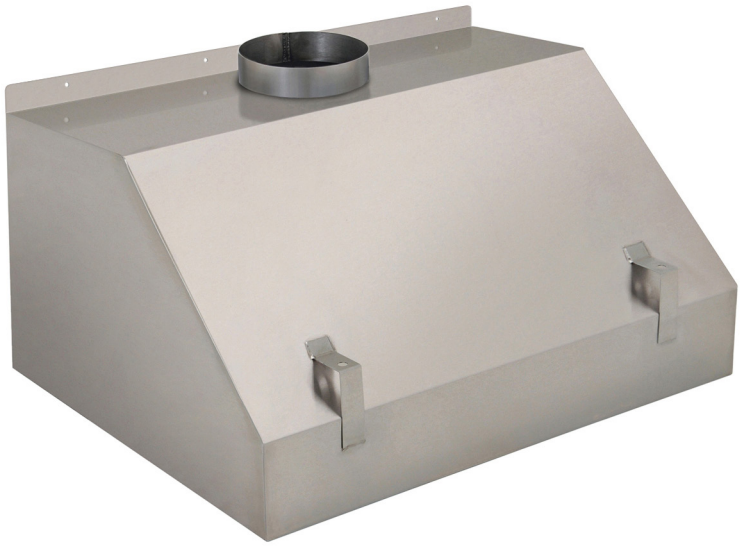
Lab Exhaust Canopy Wall Mounted

INSTALLATION INSTRUCTIONS

CAUTION

INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE.
SAVE YOUR BOX AND ALL PACKING MATERIALS.
YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

Thank you for your purchase! Read this manually carefully to ensure correct use. After reading, be sure to store this instruction in a safe place should it be needed for future reference.



Overview

The Eagle Group Wall mounted Lab Exhaust Canopies feature 16-gauge type 304 stainless steel construction. The canopies are fully welded with polished.. Wall mounted canopies come standard with steel rod suspension brackets and feature a full perimeter condensation edge. The integral duct collar is standard at 8”-daimeter. Exhaust canopies require a 2-person lift for safety. Follow all specific guidelines to capture high temperature steam and to prevent water from leaking into walls and electrical components.

***Hardware not provided. Hardware used should meet all architectural and code requirements.**

EAGLE GROUP®
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Step-by-Step Installation Instructions

1. Uncrate and Move Hood to Installation Area

a. Uncrate the hood, being very careful not to dent or scratch the outer surface.
b. Position hood on floor in its approximate final position.
c. Determine if modification to roof structure is necessary to accommodate both the hood weight and hood hanging system.

2. Prepare Support Structure

a. Height is application specific. Installation height above finished floor should comply with architectural plan and code requirements.
b. Suspension brackets accept up to 1/2 diameter rod. Attach rods to the building structure.
The contractor and structural engineer are responsible for verifying the adequacy and structural integrity of the support system.

3. Hood Installation – Elevate and Secure

a. While protecting the hood from potential scratches or damage, carefully raise it into position using high lifts, equipment jacks, or other suitable lifting devices. Once the hood has been elevated to the required height, install threaded rods between each hood mounting bracket and the modified support structure. Adjust the rods to make sure the hood is completely level. Secure each rod with heavy-duty nuts and properly sized fender washers to ensure a stable connection.
b. Attach the back of the hood against the wall using proper fasteners using the existing flange holes. Double check level before fully tightening.
c. Re-adjust rods as necessary to level.

4. Connect Ductwork

a. Connect the exhaust duct system to the 8-inch round hood exhaust collar. All duct connections must comply with local ventilation and safety requirements.

5. Clean and Protect

a. Clean off any dust or transit debris using a stainless-steel polish.

(End)

To learn more about Eagle products…

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