

MAXIMUM AIRFLOW

EOJ-690 OPERABLE LOUVER



Pottorff's 6" high-performing EOJ-690 louver features 90° operable J-blades that range from closed to fully open and a drainable head frame. This results in a louver that protects openings from water penetration, while simultaneously providing a high free area product.

A cost-saving advantage of high free area means that more air can enter into a smaller wall opening. The EOJ-690 is ideally suited for warehouses or distribution type projects, where maximum airflow is required.

- **90° OPERABLE BLADES**
- **HIGH FREE AREA: 68.5%**
- **AMCA CERTIFIED FOR AIR PERFORMANCE**
- **IDEAL FOR WAREHOUSES OR DISTRIBUTION CENTERS**



POTTORFF®

www.pottorff.com

DISTRIBUTION CENTERS FEATURING POTTORFF OPERABLE LOUVERS

AMAZON FULFILLMENT CENTER EASTVALE, CA

This new, one million square foot Amazon fulfillment center is located in Eastvale, California and specializes in the shipment of electronics, books, toys and smaller items to customers. The Eastvale center is Amazon's first large-scale robotics facility and is equipped with hundreds of robots that work alongside associates.

The innovative technology allows the robots to travel to various locations in the facility to pick up mobile shelves of products and deliver to employees who pick items off the shelves and pack them to be shipped to customers.



Pottorff Rep: Air Product Sales
Developer: Goodman Group

AMAZON FULFILLMENT CENTER SALT LAKE CITY, UT

This 855,000 square foot Amazon fulfillment center sits on 71 acres in Salt Lake City's inland port area. This center will also specialize in bringing smaller goods to customers. Products are brought into the warehouse and dropped into pods which are picked up by robots and carried to stations with Amazon workers for order fulfillment.

Amazon is scheduled to open a second, state-of-the-art larger facility in West Jordan, Utah. At 1 million square feet, it will specialize in larger customer items like sports equipment, furniture and bicycles.



Pottorff Rep: Midgley-Huber
Contractor: Layton Construction

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