



Application Spotlight

Hoods Installed at Woodward Inc.

Application Spotlight Location:

Woodward, Inc.
Chicago, IL

Monoxivent Sales Rep:

Hatchell and Associates
Mike Hatchell

Details:

Canopy and Slotted Fume Hoods. (12)
16-ga. mill finish 304 stainless steel;
(28) 16-ga. mill finish galvanized steel.

Summary:

Monoxivent provided both stainless and galvanized hoods. All the hoods provided were custom size per each individual application, it's location and the amount of air being pulled from it.

The project was designed by Khatib and Associates. AMS Mechanical was the installing contractor and directed Monoxivent to the correct customizations to take the project from plans to the field.

The galvanized hoods are used for high temperature extraction. The stainless steel hoods are used for plating stations and corrosion (acetone, salt, varnish) resistant application. The slot welding hoods are designed and installed and individual work stations through the facility.





About Woodward:

Woodward delivers lasting contributions to energy control, always innovating for a better future.

Woodward integrates leading-edge technologies into fuel, combustion, fluid, actuation, and electronic control systems for the aerospace and energy markets. Our growth is driven by the increasing demand for fuel-efficient, low-emission, and high-performance energy management.

We have a clear vision and follow carefully planned long-term strategies. With multiple locations in fourteen countries, Woodward can respond quickly with solutions tailored to the local demands of our customers.

Our leadership in energy control and optimization solutions is built on a strong foundation, dating back to 1870. We are driven by the needs of our customers and guided by our tradition of integrity, values, and principles.

