

RM Products Ltd.

Control Panel Cover - A Case Study

An RM control panel cover is pictured here. It was required to cover equipment on the outside of a building at a chemical odor control fill station at the Hartford WPCF Regional Solids Receiving Facility and Gravity Thickener Upgrade Project.

Arcadis Design and Consultancy was hired to provide the cover so they contacted RM Products Ltd. to manufacture a 48.75" wide x 25" deep x 62" high control panel cover.

- The cover had to be attached to an existing wall so we provided an internal angle to mount to the existing wall. The cover bottom is fiberglass.

- The cover has a 3 point locking latch.
- The cover was manufactured at our plant and shipped to the end user for installation.

Odor control is a very large concern especially in populated areas. Of course, equipment must be used to control the odor and that equipment often needs to be covered.

RM Products can provide the equipment enclosures and equipment covers for these applications.



Features & Benefits:

Modular Design - Portable - Quick Assembly Time - Easy Shipping and Off Loading - Minimal Site Preparation - Mold & Mildew Resistant - Long Term Durability - Insulated Buildings - Easy to Repair - Virtually Maintenance Free - Light Weight - High Strength to Weight Ratio - Spray Washable Inside & Out - Ability to Assemble in Difficult Locations Where Construction is Constrained - Electrics, Lighting and HVAC Options Are Available Meets Building Codes Throughout North America