

# RM Products Ltd.

## Fiberglass Buildings for Military Use - A Case Study

The Canadian Military have used our modular fiberglass buildings for over 25 years. Our buildings have been used for barracks, guard houses, mess halls, equipment storage and garages.

RM Products Ltd.'s prefabricated fiberglass structures are available in a wide range of sizes and designs to suit specific needs.

### **Farnham Military Base, Quebec - Case Study**

Home of an important military training camp, the base in Farnham required a solution to replace the soft cloth barrack tents.

With the concrete pads already in place the task was to find a building that would mount to the existing pad.

### **Required**

A structure to stand up to the local climate and withstand the wear and tear of the daily use by the troops.

### **Solution**

A structure manufactured in Canada by RM Products Ltd, a sturdy fiberglass rugged insulated shell, and assembled with windows and doors.

A resounding success, these buildings hold up to all the elements inside and out. The buildings are portable if required for relocating at a later time.

RM Products fiberglass modular enclosures allow for expansion, by simply adding side-wall panels the buildings size can increase in four foot increments, as required.

The camp buildings are insulated, allowing them to be heated from a main source heating system installed once buildings are in place.

At the Farnham base there are currently a large quantity of RM buildings housing offices, mess hall and most importantly the sleeping quarters.

This successful RM Products camp sets a standard for future projects of this kind.

### **Features & Benefits:**

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

