BUILDING CHALLENGES CAN BE DEMANDING

WE CAN MEET THAT DEMAND



INDUSTRIAL BUILDING SOLUTIONS

Choose a building that works as hard as you do. Built with the highest quality materials, a fabric building from Norseman Structures will always stand up to the harshest weather conditions protecting your people, equipment and assets. We truly care about protecting what's inside your building.



OUR FOCUS IS ON THE SAFETY AND INTEGRITY OF YOUR BUILDING

You want a building that is well-built and strong, is engineered to withstand the challenges of Mother Nature, and can be customized to meet your project needs and budget.

You also expect quick delivery, safe and timely installation, and a responsive, reliable sales and service team. You want a quote for your project that won't change midway through the project. And you certainly don't want any hidden costs.

Norseman Structures is the right choice for your building projects and we'll tell you why. While not always the cheapest at first look, be confident that our project quote will be accurate and our total package will ultimately save you time and money. We are problem solvers, leaders, and are proud to say we are reliable. Fiercely Reliable. We realize that if we make these claims, we must prove them. We welcome that challenge.

QUICK INSTALLATION | We know that time is money

Our buildings can be installed in a fraction of the time needed for traditional structures. This means less downtime for your operation and more time spent growing your business.

EXPERIENCE AND KNOWLEDGE | Your project is in capable hands

Our people are the key to our business. We know the industry inside and out and really know our way around a fabric covered building. Key personnel in our engineering, manufacturing, project management and construction areas average 15 years of experience in the industry and have been involved in planning projects around the world. That's a lot of knowledge you can put your trust in.

Why Norseman Structures	
Quick installation	V
Experience	V
Safety training	/
Project management	V
Construction services	~
Custom design	V

SAFETY TRAINING, CERTIFICATIONS & DOCUMENTATION | Doing things the right way

On-site safety is always top of mind for us. Our crews have the certifications and training to get on nearly any job site. Our extensive experience in detailed documentation for all aspects of projects including ITPs (Inspection and Test Plan) & JHAs (Job Hazard Assessments) / Safe Work Procedures ensures that your project will be completed safely and your building is built to the highest standards.

PROJECT MANAGEMENT & CONSTRUCTION SERVICES | Taking care of the details

We provide project management, technical representatives and complete building installation services. Our teams know the questions to ask and they listen to your answers. Feel confident that your project is in good hands and will be completed on time and within budget.



CUSTOM DESIGN | Bringing your ideas to life

Do you have an idea for a building that doesn't quite fit into our current product line? We are far from just a "cookie cutter" building company - we will work with you to custom design a building that fits your unique business needs.

Fabric buildings that work as hard as you do.

There are many benefits to our versatile building solutions. Save money on lighting with the natural light inside. Spend little to no time maintaining the building so you can spend time on your business, not maintenance. Clear-span space means people and equipment can move around easily with no columns to work around. Relocate your building if and when needed.



WAREHOUSING & STORAGE | Clear-span space; bright interiors; can be built in remote locations; versatile







EQUIPMENT & VEHICLE MAINTENANCE SHOP | High side walls; insulated; large door openings







 $\textbf{SITE ENCLOSURES} \hspace{0.2cm} \textbf{|} \hspace{0.2cm} \textbf{Custom designed; low environmental impact; relocatable; quick-to-install} \\$



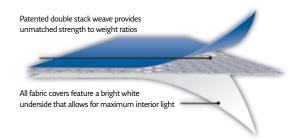




Building Components

FABRIC COVERS

- Covers are manufactured from 12 oz/yd², 23 mil (0.59 mm) thick polyethylene fabric
- Created using a layer of woven tapes (scrim) coated with a specialized 4 mil thick protective layer front and back that helps avoid scuffing and UV damage.
- Tremendous rip, tear and puncture resistance. Virtually maintenance free.
- Fire retardant (FR) covers are available. PVC is available upon request.
- Heavy-duty winches and zero-stretch belting and/or cables ensure covers stay tight and secure.







STEEL FRAMEWORK

High-quality galvanized steel framework is standard in all building designs. To ensure maximum strength, Norseman Structures uses two different galvanizing processes.

- In-Line Galvanizing: The heavy-duty, in-line galvanized steel is triple coated. First with a thick layer of protective molten zinc. Next, a conversion coating bath provides an additional layer of corrosion protection. This is followed by a clear organic coating to seal the steel.
- Hot-Dipped Galvanizing: Products are manufactured using high strength steel, hot-dipped in a bath of molten zinc. This galvanizing process creates a product that is highly resistant to corrosion and is virtually maintenance free.







WHY NORSEMAN STRUCTURES

We are passionate about building a world-class organization that is Fiercely Reliable in providing safe shelter for you and your business. Be confident that you can rely on us as trusted advisors.

We'll be the first to tell you that we are not the cheapest building supplier. We encourage you to take the time to truly compare and you will discover that with a Norseman Structures building, you are paying for exactly what you need as specified by building codes - nothing more, nothing less. A wise decision on a building supplier will ensure the safety of your people, equipment, products and effectively, your business and its reputation.

Our wide range of standard building sizes and models range from 18' to 200' wide, built to any length. If what you need is not in our current line-up, we have the expertise to custom design a building in the size and configuration that you need.

