

YOUR BUILDING. YOUR WAY.



Agricultural | Aviation | Equestrian | Industrial | Recreational | Self Storage | Workshops



U-build steel buildings puts the strength of one of North America's largest steel building manufacturers directly into your hands.

With more than 45 years of experience, countless buildings across North America, and a growing portfolio of overseas projects, Ubuild Steel Buildings are world-renowned for their quality and reliability.

Why Steel Buildings?

Affordable

Our buildings are shipped complete with everything you need, making the erection process easy and cost-effective for customers.

Fast and Easy

Structural steel needs a smaller and simpler foundation than other framing materials because it is lighter. This reduces both cost and the time spent on construction. Steel structures can be erected in a matter of weeks.

Eco-Friendly

Steel is recyclable and is the most recycled material in the world. Steel construction sites are also clean and dry and free of detriment (noise, dust, storage requirements etc.) Building with steel preserves natural resources and creates less waste.

Flexible

Unlike wood, steel can be easily cut to custom lengths and widths.
Buildings can have larger open spaces, longer floor spans and higher walls.

Expansion is quick and easy with U-build steel buildings. Our in-house engineers can draw up plans for any steel expansion or addition you may desire.

Durable

Unlike steel, other materials can expand, warp and twist to cause settlement cracks or floor squeaks that require costly repairs after the project is completed. Steel requires minimal maintenance and can be protected against corrosion and various types of deterioration by coating.

Non-Combustible

Steel is a highly fire resistant materiala steel frame can better withstand internal or external fires.





BUILDING SOLUTIONS

· Agricultural · Aviation

IndustrialRecreational

·Self Storage ·Workshops

EquestrianRetail



Pre-Fab Steel Buildings

A pre-fab buildings is a building structure that consists of pre-fabricated factory components that are combined together and engineered structurally so that each component works together. U-build Steel Buildings can have a clear span over 200' wide.

U-build Steel Buildings are easily and conveniently erected. The structures are strong, easy to build and economically priced. Many of our customers choose to erect their buildings themselves. All structural pieces come pre-drilled and pre-cut ready for assembly - no welding required. U-build Steel Buildings are shipped with user-friendly manuals and the knowledgeable staff can answer any questions you may have during assembly. Pre-engineered buildings, depending on complexity, are usually shipped within 6 - 8 weeks from the time the drafts are approved.











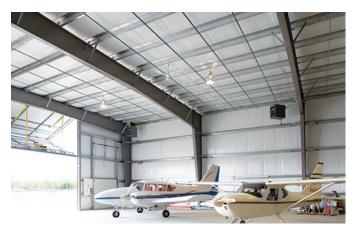




























































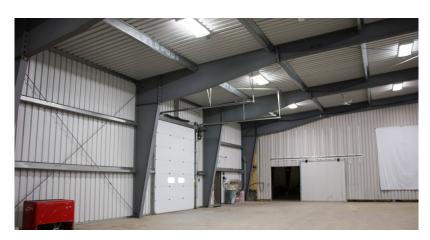








Your Building, Your Way





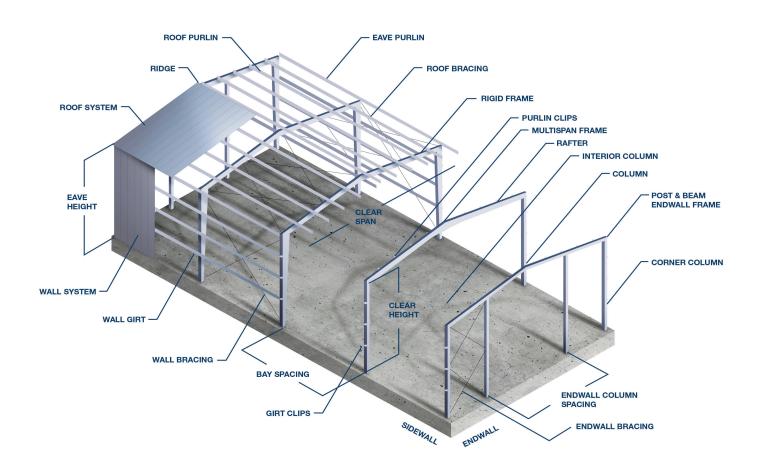








Steel Building Components



U-Build is proud to offer a steel building system that allows for clear spans of 200', assuring you have space for whatever you need. This system allows building owners to meet their needs, regardless of size. From farm storage to aircraft hangars, and retail buildings to workshops, U-Build Steel Buildings can provide exactly what you need.





6 Steps to Completing Your Project



STEP 1 CONTACT US

Considering a steel building? Give us the "where and when" and we can start helping you define your project and understand our process. We are here to see your structure from design to erection.



STEP 2 **DESIGN**

After we've uncovered your needs, we'll send you drawings and a quote for consideration. Every U-Build Steel Building is produced with the highest-quality steel, offering long-lasting value and protection.



STEP 3 **ENGINEERING**

We know that every project is different. That's why each building is engineered specific to the size, location and function that you specify. We'll go over everything from delivery load sizes to local building authorities, making sure your building is able to go up without a problem.



STEP 4 FABRICATION

U-Build Steel Buildings come to you ready for erection. We ensure all parts are prefabricated to your exact specifications, making the building process as simple and hassle-free as possible.



STEP 5 **DELIVERY**

Once your building is purchased, the next step is preparing to receive the shipment. At this point you can begin making sure your job site is prepared and ready to be home to a brand new building!



STEP 6 PROJECT MANAGEMENT

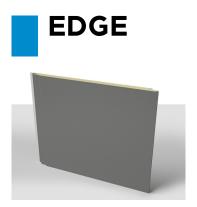
U-Build Steel Buildings are made to be easy to erect – you can do it yourself, or we can set you up with a trusted local contractor to help speed up the process. We only work with trusted and talented partners, and can provide competitive pricing for all construction needs.



U-Build Complimentary Products

U-Build offers a range of complimentary products that are available both individually and with the building package. Our complimentary product list includes:

- 1. **Structural Components:** The same components that make up a building package are available individually as well. This can include steel frames, clips, galvanized components, etc.
- 2. Windows and Doors: U-Build offers the convenience of a one-stop-shop to complete your building with windows, passage doors, and overhead doors.
- **3. Sheeting & Trim:** Exterior wall, roof, interior cladding, standard and custom trim. This is the perfect solution for repairs and renovations to existing buildings.
- **4. Insulated Metal Panel:** 2" 6" insulated metal panels are available in a variety of colours, gauge, and profiles. These panels are available in a variety of configurations, and can be installed vertically or horizontally.





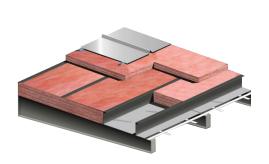






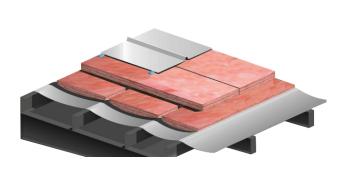
U-Build Complimentary Products

- **5. Insulation:** U-Build also offers traditional fiberglass insulation envelope solutions. This insulation comes in a variety of different types, and is tailored to your building. A couple different types
- a. Energy Saver System: The energy saver system is a cavity fill insulation that is supported with a banding system. The energy saver system also includes a support fabric that acts as a vapor guard. On the walls this system fills the cavity and is held with coils to support it. This also comes with the support fabric to act as vapor guard in the walls.





b. Faced Metal Building Insulation: Faced metal building insulation is a single layer of insulation that is rolled over the purlins and girts. This is sandwiched between the exterior cladding and the secondary to be held in place. This comes faced with WMP-50 Vapor guard.







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