

Metal Buildings

with COLD FORMED steel



A metal building is sustainable, purpose-built and designed to support how people actually use their space, whatever that looks like for you, a metal building can do it.

Metal buildings with COLD FORMED steel are:

- **Adaptable**, with a range of designs, sizes and customizability available, whether you require large doors and strong foundations, or a small shed for storage or hobbies, there are buildings designed to fit any purpose and built to support how you will use that space. Metal buildings are also flexible for future additions and layout changes.



- **Durable**, able to endure fire, wind, water exposure, pests, mold, and rust, these buildings are designed to last. Even in large sizes, the high structural integrity offers strength, capability and flexible design options.
- **Reliable**, with a long lifespan, low maintenance requirements, and COLD FORMED steel's high strength-to-weight ratio, these buildings are designed for long-term performance and reliability, so you can spend more time being in and around your building without worry. As a bonus COLD FORMED steel building frames are also 100% made of recyclable materials



- **Quick**, these buildings have a fast turnover time due to the easy and quick install. The materials can be on your property 2–4 weeks after ordering.
- **Cost-effective**, especially compared to red iron, COLD FORMED is lighter and uses fewer components which reduces equipment needed to install and freight costs. 30–40% can be saved on foundation costs as well as less experienced workers required to erect these buildings. You can even build it yourself!





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