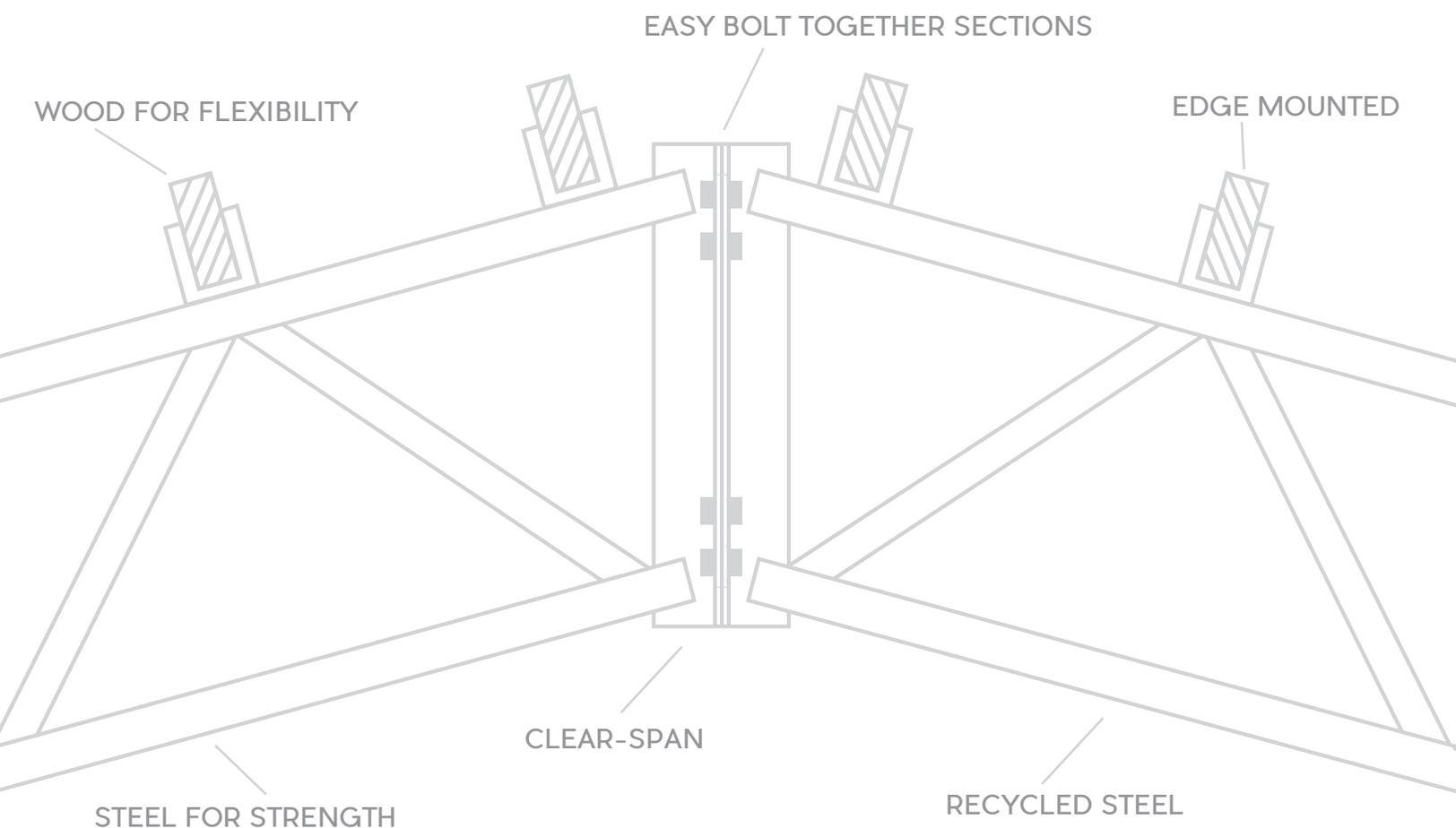




MIRACLE TRUSS®

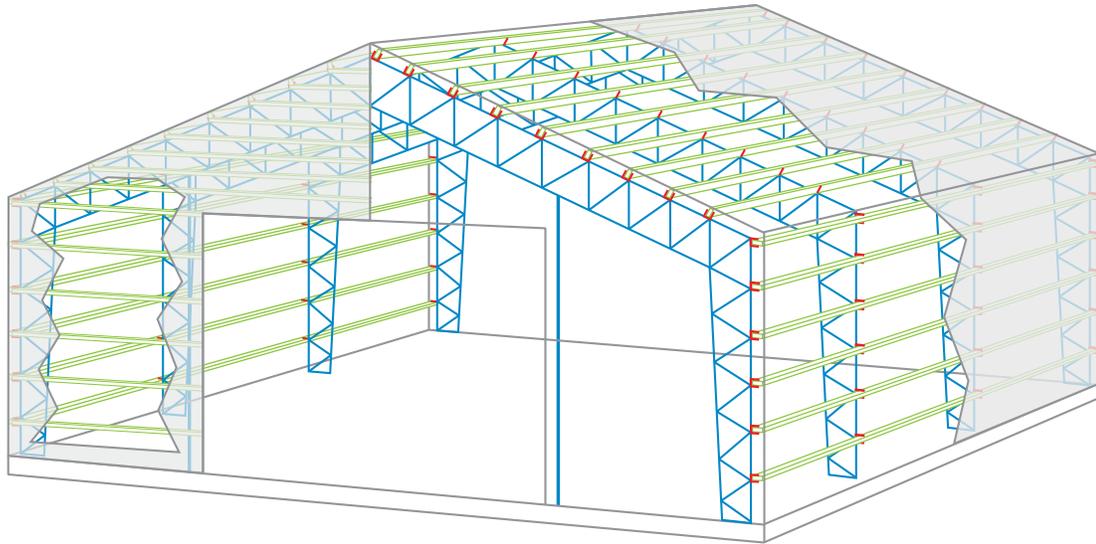
BUILDINGS



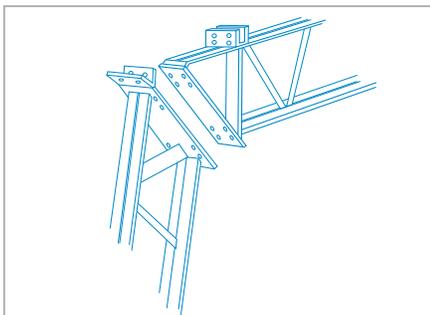
◀QUALITY. STRENGTH. VALUE.▶

THE ◀MIRACLE TRUSS®▶ ADVANTAGE

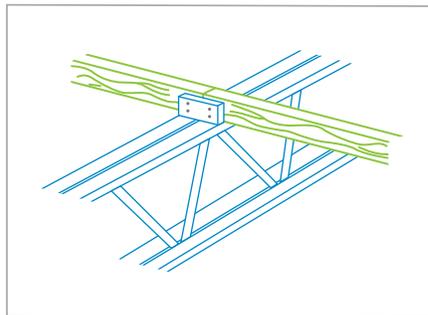
When you spend your hard earned money on a building you expect Quality, Strength and Value. Miracle Truss® Buildings prides itself in delivering exactly that to every one of our customers. We specialize in clear-span web steel truss buildings that utilize **steel** for strength and **wood** for flexibility, allowing you more finishing options including insulating with normal batt-style insulation. Our buildings are not only designed for functionality and strength, but also for maximum simplicity for the DIY market. Contractors love our system, but you can save even more when you build it yourself. Built strong, and in the U.S., our pre-engineered steel trusses come with an impeccable **50-year Frame Warranty**, so you can rest assured your building and its contents will be safe from the elements.



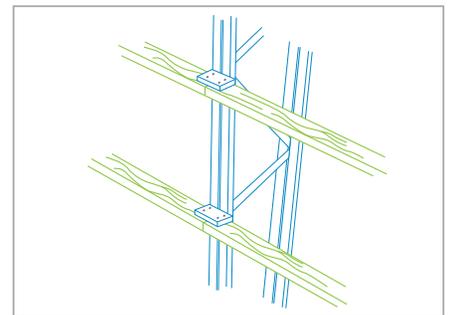
STEEL FOR STRENGTH. WOOD FOR FLEXIBILITY.



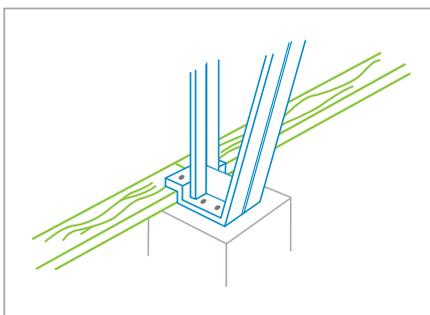
Steel trusses are strong and come in four easy to bolt together sections. Perfect for the DIY individual or simple, affordable labor.



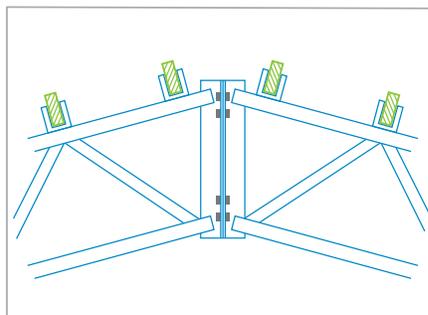
Side mounted purlins and side girts are edge mounted to provide strength and allow for your finishing touches.



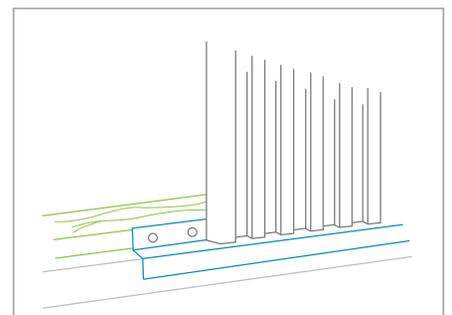
Standard length lumber reduces cost and makes assembly easy. Wooden roof purlins and side girts are 2' on center for flexibility.



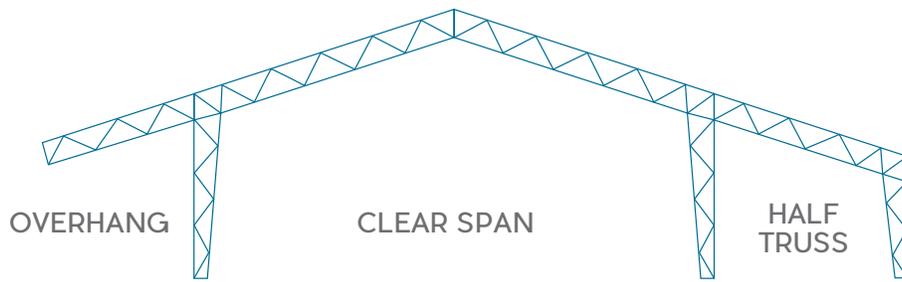
Steel columns simply bolt to a concrete pier to keep your building straight & strong. This also keeps wood posts out of the ground, preventing any rot.



Our clear span design enables usable space all the way to the peak, while providing an incredibly strong structure that will stand the test of time.



The side sheeting is sealed off at the bottom with base molding to guard against intrusion by rodents and insects.



◀ **MIRACLE TRUSS® BUILDING DESIGN**

Miracle Truss® Buildings use a simple and strong clear-span web steel truss method. Our steel trusses come in 4 easy bolt-together pieces that are test assembled at the factory and are designed for the do-it-yourselfer.

Once the 4 truss pieces are bolted together and tipped into the air, the legs simply bolt to the top of a concrete pier through holes that are already drilled in the column baseplate. Running horizontally from truss to truss, the building utilizes edge mounted wood studs in the walls and in the roof that secure to a pre-positioned steel clip. These edge mounted studs provide an automatic 24" on center stud-pocket very similar to normal stick-built construction.

Every Miracle Truss® Building is designed to be just as beautiful and functional as it is strong. Heavy snow and high wind areas can benefit from the strength of the Miracle Truss® design. We are competitively priced, but do not skimp on the little things that make a big difference to the strength, quality, and usability of your building.

THE ◀ **MIRACLE TRUSS® EXPERIENCE**

Knowledge: Our consultants have worked on thousands of projects over the years

Spacious: Clear-span truss means no flat ceilings or low hanging rafters

Strength: Steel trusses can withstand even the harshest weather

Flexibility: Wood studs allow multiple finishing options, including batt-style insulation

Quality Engineering: From a basic set of drawings to fully stamped certified plans

Easy Assembly: Our do-it-yourself steel and wood buildings will save you money and time

Go Green: Recycled structural steel and Energy Star certified steel roofing

American Made: Proudly made in the U.S.A. by quality craftsmen



We pride ourselves on outstanding customer service and are here to help you.

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