

STEVENS Discusses Why Metal Buildings Are Ideal For Churches

July 30, 2021

Middleburg Heights, Ohio - July 30, 2021 -
Ohio-based STEVENS recently released an article on how pre-engineered metal building kits are ideal for churches. The article emphasizes the affordability, durability, and flexibility of prefabricated metal buildings built with an open floor plan and tall ceilings, making them perfect as worship places.

To read the entire article, click on the following link, https://www.stevensec.com/blog/metal-church-buildings.

Cost-efficiency is one of the leading reasons for churches to opt for a metal building. Building with steel saves churches more money allowing them to invest in the community. Economical prefab steel buildings save church congregations thousands of dollars over other construction methods. A steel church building is quicker to construct than a traditional structure, thus saving time and money.

Another benefit of building with steel is that the pieces can be quickly assembled when delivered to the job site.

Pre-engineered metal church buildings are easy to expand and modify to fit the growth needs of the church. With steel, it is easy to add depth and length to existing rooms. The ease of assembly and minimal maintenance give prefabricated metal buildings an edge over traditional structures. The best thing about steel is that it requires little to no maintenance, unlike traditional wood material that requires routine upkeep.

The article emphasizes the fire-resistance property of steel that helps these church buildings stand up to natural disasters. STEVENS has been designing environmentally friendly steel church buildings in Ohio that are both eco-friendly and energy-efficient. Steel churches built by the steel building kit erector have better insulation and can save a significant amount of money month after month in energy costs.

STEVENS is a leader in the erection of metal church building projects. It has decades of steel construction experience and has been building pre-engineered metal buildings that are durable, economical, and energy-efficient. The top metal building company in Ohio emphasizes the quick and straightforward process of erecting constructions for churches that can keep the initial cost and maintenance down for a long time.

They boast a team of professional prefabricated metal construction experts that can complete the metal building project on time and within budget. Anybody with plans to start a metal church building in Ohio should get in touch with steel construction experts at STEVENS on its website.

Check out STEVENS' article on the 3 advantages of using a metal building for a recreational sports facility.

https://www.youtube.com/embed/Vm1go5gBdfg

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For more information about STEVENS Engineers & Constructors, contact the company here:STEVENS Engineers & ConstructorsVicki Anderson(440) 234-7888info@stevensec.com7850 Freeway Circle, Suite 100Middleburg Hts, OH 44130

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ready to assemble. Your pre-engineered metal Church Can Grow With You If your congregation is growing faster than you anticipated, metal church buildings can grow along with their congregations. Unlike traditional wood buildings, metal buildings are very easy to expand. All prefab steel buildings can be modified to fit your needs as your church grows. You can easily add extra rooms, add depth or length to existing rooms, or you could even consider adding a second or third floor. Your options are endless with steel buildings. Metal Buildings Assemble Quickly One of the other major benefits of metal buildings that we've already touched on is their ease of assembly. Compared to traditional structures, metal buildings are very simple and quick to erect. This appeals to the DIY types that might be members of the church and those who would rather work with a professional team of assemblers. Every church congregation needs a place to worship, and steel or metal structures can ensure that a church family isn't without a place of worship longer than necessary. Prefab steel churches require Minimal Maintenance No one enjoys routine maintenance, do they? If given a choice, any church would choose a structure that doesn't require frequent routine maintenance and upkeep. Steel is an excellent alternative to wood and other building materials with low maintenance costs and the ability to deliver long-term service without fail, making it a popular choice. Steel church buildings are resistant to fire and insects, and they can stand up to most natural disasters. Metal Church Buildings Are Energy-Efficient and Eco-Friendly Heating and cooling any building can prove to be expensive, especially if the building is old. Prefab church buildings can provide their congregations with up to 50% in energy savings because of the insulation method available. But not only do you stand to save a lot of money on your energy bills, but almost all steel in use today comes is recycled. That makes steel one of the most environmentally friendly building materials. And, if there ever comes a time when you don't need your building, you can have it recycled. That will allow it to be reused repeatedly because no matter how many times steel is recycled, it never loses its strength. Use A Solid Foundation To Build Your New Metal Church Building These are a few reasons that most new churches are choosing prefabricated metal buildings over all the other types of buildings to house their congregation. Steel churches save money when you build, they save money month after month in energy costs, and they are good for the environment. Pre-engineered steel buildings are the most efficient and cost-effective option when it comes to building a new church, and congregations everywhere are starting to take notice. To see how STEVENS can help with your Metal Church Building Project, click on the link below.",


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STEVENS Engineers & Constructors

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