

STEVENS Explains Long-Lasting Benefits of Metal Building Kits

September 21, 2021

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The Ohio-based prefabricated steel building contractor has posted a new article sharing the benefits of metal building kits. The #1 industrial metal construction company says that flexibility, durability, and cost-effectiveness are the top building solutions for commercial and industrial use.

According to STEVENS, prefabricated steel buildings are easy to customize, have a shorter construction schedule, and are practically maintenance-free. One of the most frequently asked questions about metal building kits is how long does it take to erect a metal building kit. Prefab steel buildings have a shorter construction schedule, usually taking a couple of weeks to a couple of months, depending on the size of the building. This means businesses can be open sooner than building with standard building materials.

To read the entire article, click on the following link: https://www.stevensec.com/blog/5-long-lasting-benefits-of-metal-building-kits.

"One of the long-term benefits of a pre-engineered metal building is the simple and quick assembly of steel," says Vicki Anderson, CEO of STEVENS. She continues, "our experienced team of steel erectors can easily and quickly construct large industrial metal building units."

The company designs metal building kits that are flexible with clear span capabilities and can accommodate retail spaces, warehouses, recreation centers, and industrial or manufacturing plants. The steel kit developer emphasizes countless width and length extension possibilities as a significant advantage of building with metal.

Ohio's top industrial metal building company suggests the importance of timely inspections to assess any potential risk of damage, adding precipitation and water exposure to the list of most prominent threats to a metal building.

Prefab buildings are more durable than wooden structures, making them ideal for industrial facilities. Emphasizing the most significant advantage of steel as its strength against the wind, STEVENS explains that metal buildings have a little bend to force the strength of the wind down at the point where the building is the strongest.

The top metal building kit developer adds resistance to corrosion and pests to the list of steel advantages. With some preventative maintenance, metal buildings can remain corrosion and pest-free as compared to wood buildings.

Pre-engineered steel buildings are non-combustible, thus minimizing the risk of fire damage. Comparing steel buildings with traditional constructions, the leading metal building kit developer prefers the former for its energy efficiency and better insulation. STEVENS adds that the benefit of spray insulation is to insulate the steel building and limit the cooling and heating needs by sealing up leaks or spaces.

The best metal building erector in Ohio has been in the business of steel constructions for decades. STEVENS Engineers and Constructors has earned a reputation as the top steel construction company in Ohio.

Anyone with plans to design a metal building or customize a facility should consult with STEVENS to build high-quality, pre-engineered steel buildings per local codes.

https://www.youtube.com/embed/kDYglix3vTk

STEVENS has been customizing industry-specific metal building kits for warehouses, industrial units, cabins, commercial buildings, and aircraft hangers. There is a consultation form on the STEVENS website, and

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interested parties can fill out the details to connect with the leading metal building kit contractor. ###
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For more information about STEVENS Engineers & Constructors, contact the company here: STEVENS
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cost-effective and give most business the opportunity to expand as they grow. If you are ready to start your metal building kit project, contact STEVENS today for your metal building quote. Metal Building Kits offer a number of long-lasting benefits. From the versatility of the open floor plan design to the almost limitless customization options, prefab steel buildings can accommodate almost every business. See why so many companies are choosing to build with steel. Contact our metal building company today to get started on your next metal building kit project. ",

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An experienced team of steel erectors can construct larger industrial metal building systems. Individual pieces are built and precut in a factory and delivered to the job site once completed. The pieces come numbered to correspond with assembly drawings for fast assembly. This will all cut down on your construction times and labor costs. Metal building Kits offer Flexibility & Versatility The floor plan of a prefabricated metal building will be much more flexible than a traditional wooden building. Metal building systems aren't restricted by interior columns or support walls and have clear span capabilities. Add that to the possibility of significant overhead, moving, or sliding doors, and you can have a large uninterrupted interior space. There's no maximum size of a pre-engineered steel building so that it can accommodate warehouses, manufacturing plants, recreation centers, retail spaces, and industrial spaces. There are also countless width and length extension possibilities if you need to expand in the future. Steel Buildings Are Easier to Maintain Out of all the available building materials and building types, custom metal buildings require less maintenance than any other. You don't have to worry about shingles that need to be replaced, exterior materials that will deteriorate, or hard-to-clean surfaces. The biggest maintenance task you have to do is perform some simple preventative maintenance to keep your metal building in the best shape. You should keep an eye on the overall condition of your metal and make repairs as needed. In the unlikely event that you notice any missing rivets or fasteners, you can contact the company that erected your building to perform the simple repair. When you inspect your building, you'll need to be sure to keep an eye out for damage caused by water or any cracks or bends in the metal or paint. Precipitation and exposure to water is the biggest danger to a metal building. If you do have rust, you will likely notice it at the edges of panels or in places where water can pool, such as the base of the panels or any seams. Keep an eye on these areas when performing your inspection. Durability The durability of prefab buildings is much greater than the durability of a wooden structure, making them ideal for industrial buildings. Steel buildings are built to withstand a lot. They are tested against hurricane-force winds up to 200 mph, and they stand their ground. They have been tested and passed the Florida and Texas hurricane wind force standards. They have also passed California's seismic earthquake challenge as well. Metal buildings have a little bend, which forces the strength of the wind down into the base where the building is strongest. They are also designed not to crack, resist corrosion, and aren't vulnerable to pest infestations. And if something were to go wrong with your building, it's probably covered by your warranty. Building owners are always happy to find out that metal buildings come standard with warranties like 50-year structural, 40-year paint, and 25-year roof warranties. Pre-engineered steel buildings are also non-combustible, so you don't have to worry about fire destroying them. Metal Buildings are Energy Efficient Steel buildings are also more energy-efficient than traditional buildings because they have much better insulation. This superior energy efficiency will show up each month on your utility bills. Spray insulation can insulate your steel building and keep your cooling and heating needs to a minimum by sealing up leaks or spaces. Work With STEVENS, The Best Metal Building Erector These are just a few of the long-term benefits you should consider when deciding which building to use for your business. Steel building kits are superior to traditional construction in many ways. If you're looking for the best company to work with on your next building project, STEVENS is proud to offer high-quality, pre-engineered steel buildings. STEVENS will help you customize your facility and then erect your steel building. We will also make sure your building meets all of your local codes and requirements for industry-specific steel buildings. With STEVENS, you have a full-service construction and building systems team (design, engineering, project management, installation, erection, and completion). Click the button below to start your metal building kit project with STEVENS.",

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STEVENS Engineers & Constructors

STEVENS Engineers and Constructors provides complete industrial construction services from our office in Middleburg Heights, Oh near Cleveland. We offer high-quality design, build, and management services to industrial customers across the United States.

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