



Industrial Prefabricated Buildings

Industrial canopies and prefabricated buildings

In any industrial environment, having robust and practical buildings is a must. The structures will be exposed to a significant amount of wear and tear and they will be expected to protect their contents from the weather, as well as security threats.

At CopriSystems Ltd, we have extensive experience in designing prefabricated buildings for industrial applications.

Our standard product range includes commercial canopies and tunnels that can be mounted to existing structures or freestanding, as well as domes and rigid-clad buildings suitable for use as permanent or temporary warehouses.

We will also work closely with clients in order to customise the structures to suit specific requirements.

Logistics

In a logistics environment where freight is constantly on the move and strict schedules leave little time for error, it's important to have structures on site that facilitate business operations.

That's why industrial canopies could be the ideal option for logistics. These prefabricated structures can be built to just about any dimensions and can incorporate wide doors and tall ceilings, enabling them to accommodate large vehicles.

Not only will commercial canopies protect freight from the elements and prevent damage, they will also provide warm and dry working conditions for employees. This, in turn will promote better health and safety in the workplace and help to prevent slips, trips and falls.

Industrial canopies and structures for Logistics





Dock shelter for Logistics

Loading dock shelters can also be useful for a logistics application. They are available in rigid, telescopic and folding designs.



Manufacturing

No matter what sort of products are manufactured in a premises, prefabricated buildings can be a suitable choice if you need to expand the facility for the long-term, or if you need a temporary building for any reason.

The structures are weather-proof and designed to withstand wind, snow and rain without any trouble. They can also be erected very quickly - minimal footings are required and in many cases, a concrete slab will suffice.

What's more, structures for manufacturing sites can be fitted out with things like electricity, lighting, water, walls and flooring, depending on your specific requirements.



Storage

For the storage sector, temporary warehouses can be an ideal option, as they are a simple and effective way to increase capacity.

While these industrial prefabricated buildings may be lightweight and non-permanent structures, that doesn't mean they are any less secure. In fact, options can include heavy-duty locking devices and strong steel cladding to ensure that all the contents remain safe.

Depending on the size of the temporary warehouse structure, you can also opt for buildings that can accommodate lorries and forklifts - either for loading and unloading purposes or simply for storing the vehicles when not in use.



Steel Cladding

Prefabricated steel-clad buildings

Here at CopriSystems Ltd, we have more than 25 years of experience in designing, manufacturing and erecting prefabricated steel clad buildings across the UK and we can provide you with a bespoke structure that suits your specifications.

Our product range includes relocatable and lightweight constructions to fulfil short-term needs, as well as those designed to be permanent fixtures. They are ideal options for loading bays, storage spaces and industrial machinery and they can be supplied with a huge range of fittings, including flooring, internal walls, lighting, additional insulation, roller shutters, sectional doors and dock levelling equipment.

Off-site construction

When planning a new steel clad structure for your site, there are many reasons that you may want to opt for something that has been prefabricated, rather than built using more traditional methods.

One major benefit of off-site construction is the quick installation time and decreased disruption to your facility. This also means that the new steel clad structure will be ready to use much sooner. In addition, prefabricated steel clad buildings generally have a lower carbon footprint. This is because there is typically less waste produced in the manufacturing process.

The buildings available from CopriSystems can also be configured to your specific requirements. As standard, they have hot-dip galvanised steel frames.

Steel cladding constructions from CopriSystems

There are so many ways that the steel clad structures can be used to turn your industrial, manufacturing, storage or logistics site into a more functional, comfortable and effective environment. They can be large enough to allow vehicles direct access to the interior, while also providing a warm and dry working place for your staff.

Steel clad prefabricated structure and canopies







Find out more about CopriSystems industrial structures

Whether your business is involved in logistics, manufacturing or storage, if you're looking for a way to improve your facility, a prefabricated building from CopriSystems could be the perfect choice.

Our structures have been used in a variety of projects, ranging from food handling to delivery companies and we will work with you to ensure the end result is just what you need to streamline your business.

In addition to designing and erecting the buildings and commercial canopies, we can also undertake interior fitting and grounds works, giving you a full turnkey service, so you don't have to worry about a thing.

To find out more, contact us on 01380 830 697 or email us at sales@coprisystems.com. We'll be happy to discuss your requirements and help you to decide which option is best for your needs. Quotes can also be requested online.

<http://www.coprisystems.com/industrial/>

COPRISYSTEMS, LOWER ROAD, ERLESTOKE, DEVIZES, WILTSHIRE, SN10 5UE

Tel: 01380 830 697

email: info@coprisystems.com