



## INDUSTRIAL

**Pile it in, there's as much room as you want.**

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The amazing free-span of up to 200' is just the beginning of the benefits of a WE COVER structure. Imagine the room to maneuver your biggest equipment without obstruction. Allowing you to store and manage your machinery and supplies in a well ventilated protected environment.



# INDUSTRIAL

Don't let the traditional looking peaked roof and overhanging eaves fool you. WE COVER Structures are built to give you the strength and appearance of a traditional building with the light and free span of fabric buildings.

We Cover structures offer a unique solution for large equipment dealers. Imagine a show room that offered room enough to show your largest machinery. Add to that a soft shadow-less lighting that enhances the look of your equipment and eliminates expensive interior lighting. Your equipment is protected and your clients can view them in comfort.

Built with longevity in mind WE COVER structures use engineered support frames with industry leading hot dipped galvanization to prevent corrosion. Also the traditional styled overhanging eaves not only give a more traditional look but also direct water away from the foundation protecting your investment.

WE COVER's straight sidewalls maximize overhead clearance and minimize opportunity for structural damage giving you even more useable area to pile, store and park whatever you need. The unique peaked roof gives amazing strength to the WE COVER structures and also provides improved ventilation even with fixed side walls.

WE COVER's fabric roof panel system is based on sectional 12.1 oz roof fabric. This material is strong enough to handle the heaviest snow loads and still allows shadow less diffused daylight to enter the structure eliminating the expense of lighting during the day. Keeping the panels in place is WE COVER's ingenious panel tensioning system. Instead of one huge uncontrolled roof panel the roof is made up of smaller panels that are individually tensioned eliminating sags and wind flap. The result is a strong uniform roof. This modular design allows for amazing spans and any length in 12 foot increments.



## Sectional Roof Fabric with Individual Tensioning Ratchets

We Cover eliminates folds, wrinkles, sags and wind noise through individual tensioned fabric sections. This gives you better control of the fabric while making it less expensive to maintain.

### 12.1 oz. Roof Fabric

This long lasting thick ply fabric is built to withstand any climate. It's strength is able to carry a heavy snowload without compromising its integrity. The fabric also diffuses natural light, providing soft shadowless lighting throughout the day and saves on your energy bills.

### 15 Year Pro-Rated Warranty on Roof Fabric

We Cover stands behind its products and ensures long lasting use by providing a 15 year pro-rated warranty for fabric replacement if necessary.

### Hot Dipped Galvanized Trusses

Each support frame is engineered and built for long lasting durability with corrosion prevention using a hot dipped galvanizing process.

## Modular 12' Lengths

Structures are built in 12 ft. sections, allowing you to perfectly size your building to suit your needs.

## Up to 200' Free-Span

The extremely wide free-span capabilities eliminate the need for interior support columns, giving you a large unobstructed covered area.

## Straight Sidewalls

Maximize the useful inside space from corner to corner without worrying about damaging the fabric. Also, the appealing look and style of straight sidewalls fit neatly into your property landscape.

## Overhanging Eaves

The traditional building look is enhanced with We Cover's overhanging eaves design. This also directs rainwater away from the structure's foundation, avoiding concrete damage.



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