



# Agricultural Barns & Buildings



## 🕒 Fabric Buildings for Your Unique Agriculture Operation

Britespan offers turnkey steel-framed fabric building for all agricultural building applications including cattle barns, sheep and goat barns, hay and straw storage, and farm equipment storage. When you choose a fabric-covered building from Britespan, you can trust you are choosing the highest quality fabric building. We design, engineer, and manufacture all our structures in-house, including our tension fabric covers!

Britespan offers the most expansive product line on the market with six different building styles to satisfy every customer and project requirement. All our structures are pre-engineered to meet local weather loads and building codes.



[britespanbuildings.com](https://britespanbuildings.com)



## Why Fabric Buildings?



### Trying to decide on the best solution for your barn or storage building needs?

Compared to metal buildings and pole barns, Britespan's steel-framed fabric buildings exceed expectations. Our buildings are constructed in a fraction of the time, and building construction often starts in weeks from the time you place your order! Fabric structures provide ambient natural light and an abundance of fresh air and ventilation.

Column-free interiors create an open and flexible floor plan for building versatility. Unobstructed height provides plenty of cubic storage for crops, as well as easy maneuvering of equipment and vehicles.

## Engineered vs Designed

Britespan engineered fabric buildings also offer many advantages over other designed, "off the shelf" fabric buildings.

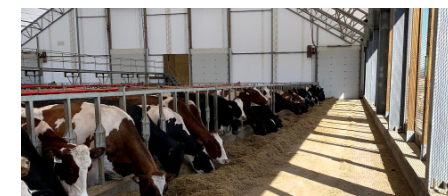
We offer custom solutions for your specific needs, including your site location and other important considerations, such as:

- Local building codes
- Local environmental conditions like snow load or wind
- Occupancy and protection of your property, animals or human users
- Insurance requirements—our buildings are insurable

Our experience and hands-on attention to every detail help make your choice of fabric buildings clear: Britespan!



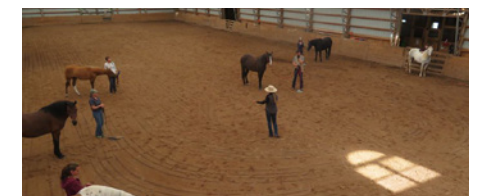
## We've Got You Covered



Dairy Barns



Hay & Equipment Storage



Riding Arenas



Beef Barns



Goat Barns



Sheep Barns

No matter how big or small your operation, Britespan has an engineered fabric building to protect it.

- Keep your valuable vehicles or equipment dry and accessible
- Provide your animals with a healthier environment for a productive herd
- Keep crops dry and maintain their quality all year long

Whatever your shelter or storage building needs, there's a custom Britespan fabric building that's perfect for your operation, location and local conditions.



# The Britespan Advantage



## NATURAL LIGHT & VENTILATION

With bright, natural lighting and abundant ventilation inside, a Britespan fabric building provides a comforting environment.



## SPEED OF CONSTRUCTION

Utilizing a pre-engineered and modular design, all of Britespan's fabric structures are built faster than conventional buildings.



## OPEN INTERIORS

With no interior columns, you can maximize useable storage space and easily maneuver heavy equipment and vehicles.



## CORROSION RESISTANT

Britespan trusses are hot dip galvanized, post fabrication, to prevent any rusting, providing lifelong corrosion resistance.



## ENGINEERED SOLUTIONS

All of Britespan's structures are uniquely engineered to meet specific weather conditions and building codes.



## LOCAL SUPPORT

When you buy a Britespan fabric building, you automatically get support from our network of local experts.



**EAVES** Eaves will direct snow and rain away from your fabric structure and allow you to install livestock feed bunks on the outside of your building.



**DOORS** Building access is included in the engineering of your fabric structure before it leaves the manufacturing plant.



**FOUNDATIONS** Concrete, pre-cast, steel I-beams and helical anchor foundations can make our buildings permanent, temporary, or portable.



**CHIMNEYS** Add a chimney to exhale warm air and moisture, increase ventilation and improve air exchange.



**CURTAINS** Curtains are easy to install and provide increased ventilation, which in livestock buildings can improve herd health.



**BRANDING & LOGO PRINTING** Incorporate your graphics and colors into the design of your fabric structure to compliment your farm.



**FABRIC COVERS** Britespan's covers are IPG NovaShield membrane structure fabric in a variety of colours for covers, end flaps and end walls.

## Coverall Recovers & Repairs

Does your old coverall building look like it's seen better days? Faded, damaged, or in need of some TLC? We see thousands of fabric buildings just like this. They've done their job, endured some harsh conditions, but they're looking tired. We can bring new life to your old coverall building! A new cover, doors, end walls, and sidewalls, you name it! We even repair your existing structure if needed.

# Invest in a Solution



An engineered fabric building is a wiser investment than a designed fabric building. The extra cost in a custom-engineered Britespan building gives you extra peace of mind knowing your operation is safe and secure.

## Pricing Your Fabric Building

Consider that, in addition to the building width and length, the finishes and accessories you choose will also determine your final fabric building cost, including end and side wall finishes, doors, foundation types, and interior additions like HVAC, plumbing and electrical.

## IS IT TIME TO REPLACE YOUR COVERALL?

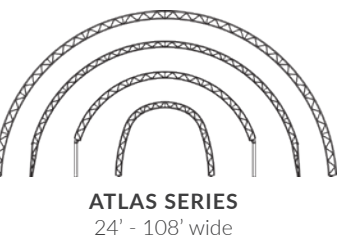
If it's time for a new building completely, our authorized dealers' construction and install crews can dismantle your existing coverall building, and help you plan your next building project from concept to completion.



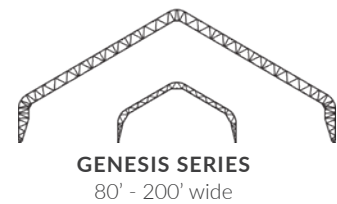
Speak with your local fabric building expert to learn more about the right building solution for your business or operation.



# Building Styles



The Atlas Building Series defines the traditional look of fabric covered buildings. Popular applications of the Atlas include barns, agricultural equipment storage buildings, commercial warehouses and storage buildings.



The Genesis Building Series is well suited to a variety of commercial and industrial applications, including salt and sand storage, manufacturing facilities, warehousing, dairy barns and equine riding arenas. With a clear span interior, Genesis offers a large amount of covered space.



Cover your most valuable products while allowing unprecedented access. With this style, you can orient openings—up to an entire side of the building—to maximize traffic flow and access. Easy Access buildings are often used for crop, feed, equipment and vehicle storage.







The Epic Building Series has the look of a traditional building and all the benefits of a fabric building: natural light, superior ventilation and no interior columns. A popular style for dairy buildings, the Epic's straight wall design offers flexibility of door locations and sidewall features.



The Apex Building Series maximizes interior usable space thanks to its tall side walls. The slightly curved roof profile, sharp peak and standard sidewall legs give the Apex style and character, without sacrificing functionality.



			
Lifespan	✓	✓	✗
Durability	✓	✓	✗
Energy Efficiency	✓	✗	✗
Construction Time	✓	✗	✗
Relocatable	✓	✗	✗

## Fabric Buildings Instead of Metal or Wood Buildings?

When compared to a pole barn or wood building, Britespan's fabric buildings are a clear choice:

- Stocked inventory for faster delivery
- Constructed in a fraction of the time
- Ambient natural light and an abundance of fresh air and ventilation
- Column-free interiors for floor plan flexibility and versatility
- Plenty of cubic height for storage and maneuvering large equipment and vehicles

The natural ambient light inside a Britespan fabric building makes for a great environment for livestock and operators alike. And the fresh air and ventilation reduce airborne illness common in conventional barns that hold in moisture and humidity. No interior columns allow you to create the floor plan you need and even change it down the road. Unobstructed cubic square footage stores more commodities in a smaller footprint. Our buildings have lower maintenance and repair costs and are known to last up to 50 years!





Learn how Britespan can help you protect your products,  
improve your operations and achieve your goals.

**Let Us Help You Find a Solution**

**START TODAY**

1-800-407-5846  
[britespanbuildings.com](http://britespanbuildings.com)