



Design. Deliver. Erect. Turn Key.



ChamblissSB.com

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John
3:16



Who We Are

Mission Statement

At Chambliss Steel Buildings, our goal is to provide our clients with a seamless and stress-free experience from start to finish. From the initial design and engineering stages, to the detailed planning and delivery of materials, all the way through to the final erection and completion of your project, we are there every step of the way. Our team of experts is committed to ensuring that your vision becomes a reality, and we promise to deliver the highest quality results. With our turnkey services, you can trust that we will handle every aspect of your project with precision and professionalism, leaving you with a top-of-the-line steel building that meets all of your needs and exceeds your expectations. Our dedication to customer satisfaction is at the core of everything we do, and we are confident that you will have the best experience possible when working with Chambliss Steel Buildings.

Brief history

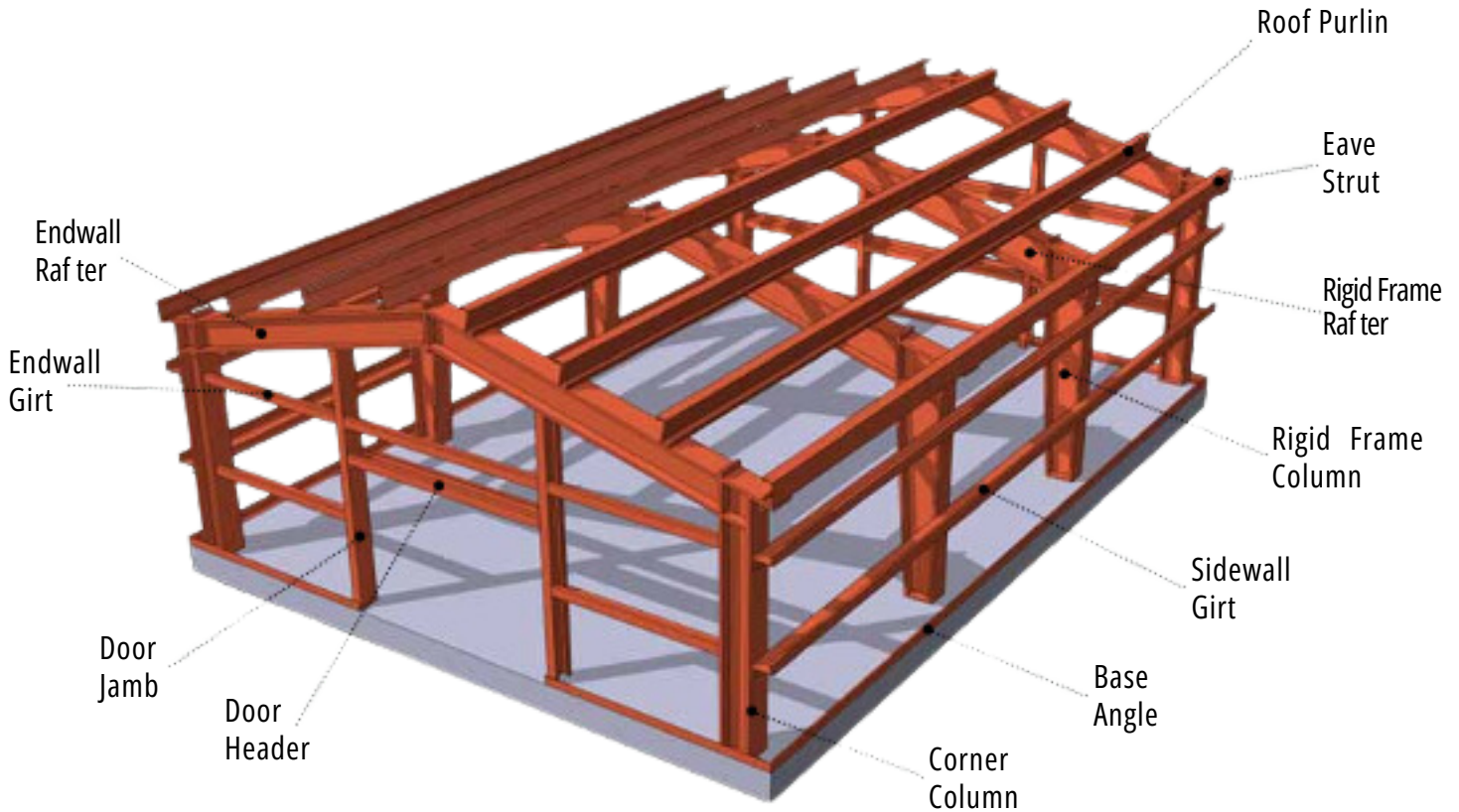
Chambliss Steel Buildings is a company that was founded by Brad and Meagan Chambliss in January 2021. As a Christian family-owned business, we pride ourselves on providing exceptional service and top-quality products to our customers. Our journey began as an erection company, where we quickly gained a reputation for our skilled and reliable erection crew. However, after witnessing the various issues that other metal building companies faced, we knew that we wanted to create a company that would deliver the best possible product to our clients.

With this goal in mind, we began designing and selling our own buildings, and eventually expanded to manufacturing our own red iron frames. Our growth didn't stop there, as we now offer turnkey projects, providing our customers with a seamless experience from start to finish. Our dedicated team of engineers, draftsmen, detailers, and building designers bring over 60 years of combined experience to the table. This expertise allows us to produce the highest quality metal buildings in the industry, tailored to meet the specific needs and preferences of our clients. At Chambliss Steel Buildings, we are committed to excellence and strive to exceed our customers' expectations every day.



Visit us online at Chamblisssteelbuildings.com

Building Framework

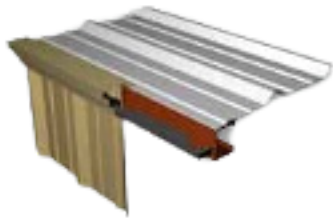


In today's fast-paced and competitive building industry, efficiency and cost-effectiveness are key factors in the success of any project. This is where pre-engineered metal buildings stand out as the most economical option. With a team of highly skilled design, engineering, and detailing staff, we at Chambliss Steel Buildings are dedicated to providing you with a custom-made building that meets all your specifications. Whether you need a hip roof, an attached structure, or even an airplane hangar, our team will approach it with creative enthusiasm and cutting-edge computer programs that allow us to complete projects in just a matter of days. This is a significant advantage over other companies that would take weeks to achieve the same results. With pre-engineered metal buildings, you can save time and money without compromising on quality. Our goal is to exceed your expectations and deliver a durable, efficient, and cost-effective solution for your project.

When it comes to constructing a building, it is crucial to ensure that all necessary permits are obtained and that the building is up to code. That's why our buildings come with a complete set of drawings that are ready to be submitted for your building permit. Our team is well-versed in all building codes and regulations, making sure that your structure is safe and compliant. We are also equipped to build for seismic zones 1 thru 4. Additionally, we can construct buildings that can withstand winds of up to 200 mph, providing peace of mind in areas prone to strong storms. You also have the freedom to choose from a wide range of standing seam roof profiles, with options for Galvalume or color finishes. Our wall panels are also available in various styles and colors, including concealed fastener panels, ensuring that your building not only meets safety requirements but also looks visually appealing.

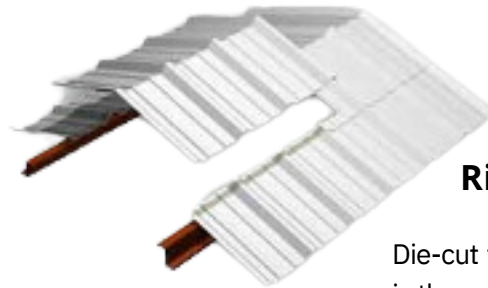


Basic design showing how the metal building system fits together



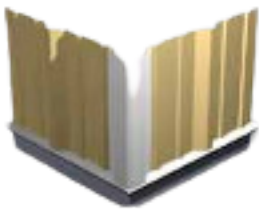
Roof Panels

Rake trim connects the roof and wall panels at the endwall (peak)



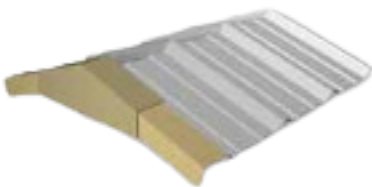
Ridge Cap

Die-cut form-fitting ridge cap is the same profile as our roof panel and connects the roof panels at the peak, covering the peak of the building.



Corner Trim

Connects the wall panels at the corners



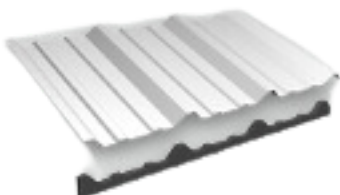
Peak Box

Covers the rake trim at the peak of the building



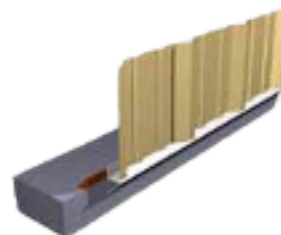
Gutters

Will keep water away from the building. Our contoured fitting gutter system also provides an attractive contoured trim for the eaves.



Foam Closures

Closures are custom fit to form an air-tight seal, keeping out water, dirt, and critters.



Base Trim

Together with the base angle, it forms a tight seal, keeping out water, dirt, and critters. Also makes erection easier and faster, while lending a more attractive appearance to the building.



Rigid Frame Clearspan

A proven performer, the clearspan rigid frame offers you incredible strength, durability, versatility, and economy. The RF System offers the most practical solution to most ordinary building requirements, from 30' thru 200'.



Single Slope Frame

The SS System offers a wide range of uses, for anything from shopping centers to large office complexes. Together with the fascia systems and parapet walls, exquisite building lines can be achieved for a pleasing architectural treatment. The SS System may also be used as a wing unit or as an addition to an existing building.



Rigid Frame Multi-Span

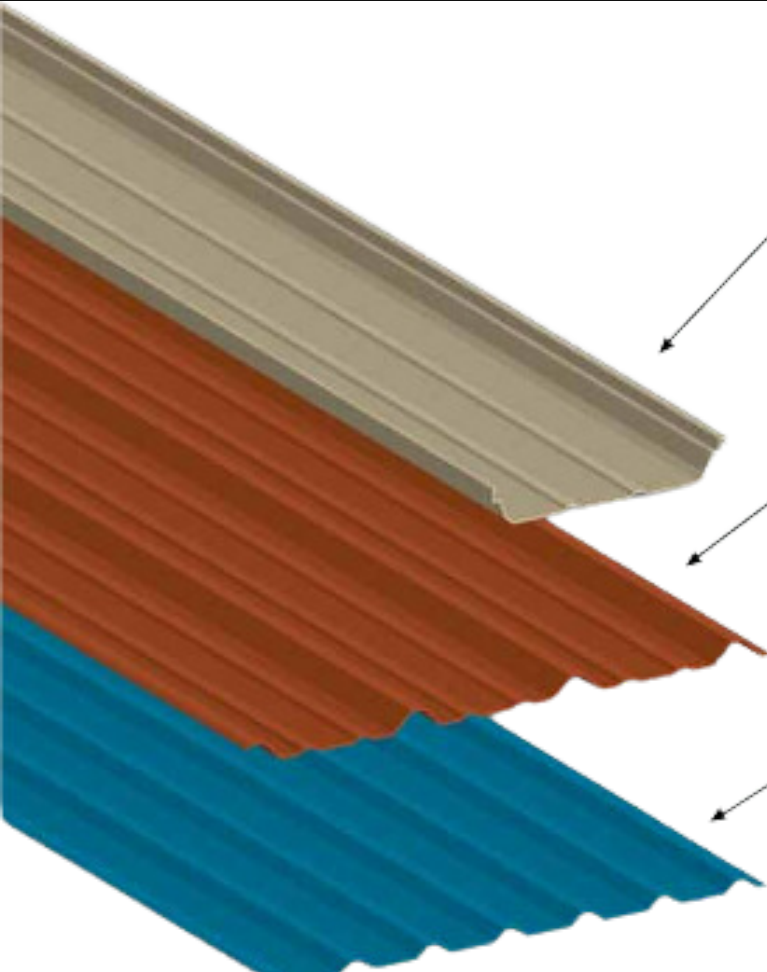
The RFMS System offers the most economical cost per square foot of coverage when spans over 80' are required and interior column supports are not objectionable. Spans of up to 400' are available with multiple interior column spacing.



Lean-To Frame

Lean-to's are designed to be partially supported by another structure. They can be designed with additional structures in place or they can themselves be designed as future additions. Lean-to's add extra space and can either be open or enclosed.

Panel Types



Standing Seam Roof

For high profile projects. Standing seam roofs are watertight and extremely attractive.

Available in Bare Galvalume or an assortment of colors.

Multi-Purpose Xtra Rib Panels

This is an extremely popular and attractive panel that is used for roof and walls.

Available in Bare Galvalume or an assortment of colors.

Deck Panel

Decking panels are used primarily for floors on mezzanines. Available in 22-24 ga., and can also be used for roof paneling.

Available in Bare Galvalume or an assortment of colors.



LIFETIME Color Matched Long Life Screws

All of our buildings come standard with self-drilling / self-tapping screws for all wall panels. Our Lifetime Fasteners are guaranteed to never rust. They are also painted to match the wall color, giving the wall an extremely smooth finish.

Chambliss Steel Buildings specializes in custom-designed buildings, with options such as lean-to's, canopies, hip roofs, gambrel roofs, and mezzanines.



Gabled

A gabled building has the peak or gable facing the front.



Hipped

A hipped roof where all four roof faces rise to a ridge across the top, often with broader faces across the front slope and narrower side sections.



Gambrel

A gambrel roof has a broad upper story and side façade, and is often associated with barns.



Mansard

A mansard is typically used for aesthetic purposes. The mansard hides the slope of the roof and conceal any other roof accessories. It also creates an exceptional area for signage, making the building a much more attractive commercial structure.



Cross-hipped

The cross-hipped roof has multiple sections or wings that cross the main section, meeting in a valley, each section with its own hipped profile.



Parapet

Parapets are used to cover the roof-line of the building. Raising the walls past the eave does this. The end result looks as if the roof has no slope in any direction (an effect some customers desire).

Barndominium - Custom Framed homes



Garage - Workshop



AG - Commercial - Industrial Buildings



Hangars



Sectional Overhead Doors

Overhead doors come in a large variety of sizes and colors. They can be purchased with low profile hardware where headroom is limited. They can be designed to meet the high wind loads (Wind Locked) of the coastal counties susceptible to hurricanes. Insulation can also be added as an option.

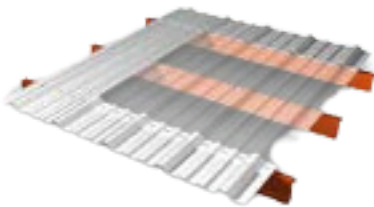
Roll Up Doors

Roll Up doors come in a large variety of sizes and colors. They can be designed to meet the high wind loads (Wind Locked) of the coastal counties susceptible to hurricanes. Insulation can also be added as an option.



Walk Doors and Passage Doors

Walk doors are available in single or double size, and can be solid or half glass. Our standard doors are made of pre-finished commercial bronze, with solid core insulation and a complete hardware package. Wind rated doors are also available for high wind load counties. We furthermore offer a complete line of hardware.



Sky Lights and Wall Lights

Fiberglass translucent panels provide inexpensive yet effective lighting through the roof or walls. Each panel is 3' wide and comes in various lengths to suit your needs. Insulated skylights are also an option.



Custom and Standard Canopies

Canopies can provide a covering for windows, walkways, doors, and so much more! They are appealing to the eye and distinguish your metal building with their unique note. Contrasting colors can also be used to promote an impressive appearance. These canopies can be designed in many shapes, sizes, and colors to satisfy any customer demands.



Ridge Vents

We carry several different types of ridge vents. Common ridge vent options include continuous ridge vents and low profile ridge vents.



Circular Vents

Circular roof vents provide economical ventilation.



Louver Vents

Although best used to generate cross-flow for larger devices, louvers often provide the only ventilation possible in smaller buildings. Chambliss Steel Buildings offers fixed vents in various sizes and colors.



Sliding Glass Windows

Windows come complete with framing and flashing in a large variety of sizes. Vertical and horizontal sliders are available. As an option, double pane glass is also available.



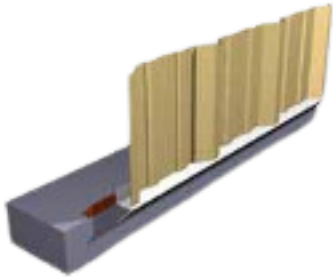
Insulation

All non-insulated metal buildings will allow the outside temperature into the building. This can make the structure unbearably hot in the summer and respectively very cold in the winter. Enclosed buildings are also susceptible to condensation. Insulation reverses these effects by keeping the heat out in the summer and the cold out in the winter. Insulation also acts as a vapor barrier and prevents condensation.



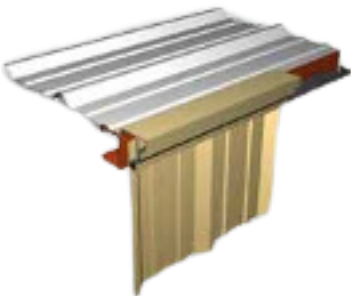
Cupolas

Cupolas are available in 24"x24", 36"x36" and 48"x48" sizes. We provide both louvered sided and window sided cupolas in a variety of colors, even including two tone shades. Cupolas add both beauty and individuality to your Chambliss Steel Buildings.



Base Trim

We supply Base Trim as a standard feature on all of our buildings, making the erection much easier. It also provides a much better seal than foam closures (the option for most metal building companies for keeping out dust, water, and critters) and improves the appearance of your building.



Formed Eave Trim

Chambliss Steel Buildings uses Formed Eave Trim (deluxe contoured trim) instead of simple eave trim, which gives the entire structure a consistent and refined finished look.

Jamb and Header Cover Trim

All framed openings come with Jamb and Header Cover Trim. This trim covers the door jambs and header beam, offering a sophisticated attractiveness and finished look to your building.



Premium Lifetime Fasteners

We use matching finish, self-drilling, self-tapping Premium Lifetime Fasteners on all roof and wall panels. Guaranteed not to rust! (Note: Fasteners that are not lifetime will void your warranty).

Purlin Strapping

Chambliss Steel Buildings come with Purlin Strapping (when beneficial) which greatly increases purlin strength and eliminates purlin rotation and sag.

40 Year Warranty

Our high gloss, high luster painted panels have up to a 40 Year Warranty that ensures against rusting, fading, and chalking. Our panels are also much more attractive than the standard "R" or "PBR" panels which most companies use, giving your structure the sleek finish that looks best.

STANDARD COLOR OFFERINGS

26 Gauge | Grade 80 & Grade 50



GALLERY BLUE*



HAWAIIAN BLUE*



BURNISHED SLATE*



CHARCOAL GRAY*



ASH GRAY*



KOKO BROWN*



DESERT SAND*



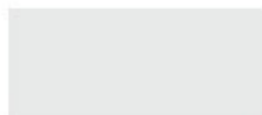
SADDLE TAN*



LIGHT STONE*



EVERGREEN



POLAR WHITE**



RUSTIC RED*



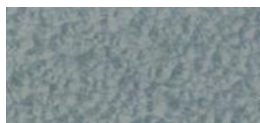
CRIMSON RED*



FERN GREEN*



COLONY GREEN*



GALVALUME PLUS

- **Final color selection should be made from actual color chips.**
- Warranty info available upon request.
- **Solar Reflectivity (SR):** Solar reflectivity or reflectance is the measure of a material's ability to reflect solar energy or sunlight from its surface. A value of 0 indicates that the surface absorbs all solar energy. A value of 1.0 indicates that the surface reflects all solar energy and a value of 1.0 indicated total reflectance. ENERGY STAR requires an SR value of 0.25 or higher for steep slope roofing (above 2:12) and a SR value of 0.65 or higher for low slope roofing (2:12 or less).
*For more information, please visit www.energystar.gov.
- **Solar Reflectance Index (SRI):** The SRI is used to determine compliance with LEED requirements and is calculated according to ASTM E 1980 using values for reflectance and emissivity. To meet LEED requirements, a roofing material must have an SRI of 29 or greater for steep slope roofing and an SRI value of 78 or higher for low slope roofing. *For more information visit www.usgbc.org.
- Other colors available upon request.