





Welcome to Armstrong Steel

We work with dedicated professionals, employees, trades and individuals that share a common goal of providing the best quality product and service. We also work diligently to learn our clients' needs so that we not only meet their expectations, but exceed them. The outcome for our clients is a project that is completed on time, within budget and with exceptional quality.

Armstrong Steel Corp can assist owners and general contractors with numerous smaller tasks as well as larger construction projects. Contact Armstrong Steel to learn more about how we can help you achieve your metal building construction goals.



"Our team's experience and knowledge of construction, combined with a strong work ethic, helps us consistently exceed our customers' construction goals."

Who is Armstrong Steel?

Armstrong Steel is a global leader in prefab metal buildings and full service commercial construction. Founded by seasoned construction and business professionals, Armstrong is known for providing above industry-standard service. With over 20 years of experience in construction, Armstrong Steel has used its expertise to build a successful company in the commercial construction industry. At the heart of our success is our dedication to construction solutions with an emphasis on developing enduring partnerships with customers. We want to work together to solve problems and grow your business by delivering your building on time and on budget. Your success is our success.

Commercial Construction Solutions:

- Estimating
- Financial Analysis
- Turnkey Scheduling

Project Coordination

- Construction Planning
- Value Engineering
- Design Services
- Construction Drawings

- Permitting
- Concrete Foundations
- Steel Building Erection
- Code & Load Compliance
- Safety & Information Management
- Project Scheduling and Delivery











Armstrong specializes in New Build and Commercial Construction Projects. We pride ourselves in providing what many refer to as "the highest quality metal building on the market".

In this fast-paced industry, it is critical to rely on a company with experience. Armstrong Steel has a vast amount of experience with commercial construction projects. From a small new build to a large commercial project, Armstrong Steel has the level of experience that helps owners and general contractors meet their goals.



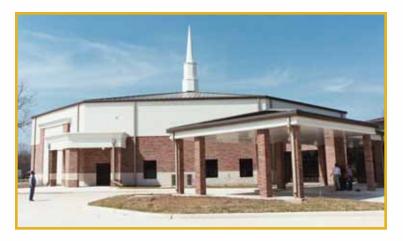




Saving You Money

Saving people money to help them live better was the goal our founder envisioned when he established Armstrong Steel Corporation.

We continue to deliver that promise to business owners, builders, engineers, developers, corporate purchasing directors, congregations, homeowners and architects. It's the focus that underlies everything we do at Armstrong.



We know that price matters to our customers, whether they live in the United States, Central America, or Canada. That's why we offer the best quality steel buildings at the lowest prices to all of our clients.

We also look at savings that go beyond our steel building prices. For example, we are working with our suppliers to introduce more energy efficient products that save customers money for years to come.





Armstrong Steel clients keep coming back because they know they will find the lowest prices around on the buildings that match their lifestyle.

We also see opportunities to help people live better beyond the walls of our steel buildings. That is why we support causes that are important to our communities, like education, and why we are working hard to do our part in protecting our planet and conserving natural resources for generations to come. By working closely with our communities and suppliers, we can reach beyond just our customers to help improve the lives of people around the globe.

Saving people money so they can live better is at the heart of everything we do. Simply put, helping people live better is more than something we do, it's who we are.

Saving money is a means to helping our customers live better. By offering the best possible prices on the steel buildings our customers need, we can help them afford something a little extra.





Commercial

Armstrong Steel has years of experience helping businesses and organizations to construct commercial steel buildings facilities that will attract customers and increase revenue. In today's world, we recognize that growing companies cannot afford extended downtime while in production, the result of construction setbacks. Thus, our approach is well-suited to tackle metal commercial building construction projects in the most efficient means possible ensuring companies remain accessible and productive.







Armstrong Steel's commercial steel buildings are fully customizable and are built to last a lifetime. Our steel commercial buildings cost much less than buildings made from other materials.









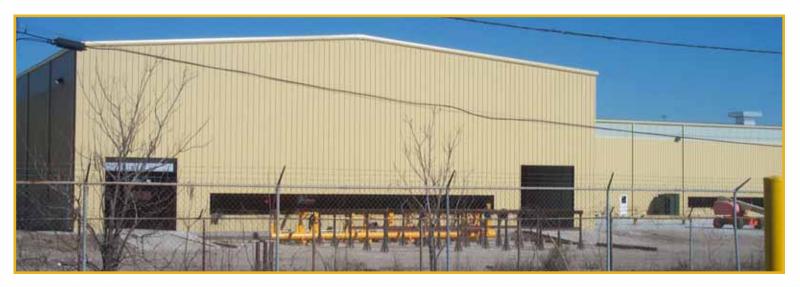
Industrial

Armstrong Steel has a worldwide reputation for designing, constructing and installing industrial steel buildings on a small and large scale.

Being a leading name in industrial steel building construction, we value performance and ensure that the highest quality AMERICAN steel is used in making our 50 year steel building structures.



Quality and service are first and foremost in the steel industrial building construction business, therefore Armstrong Steel strives to maintain world-class manufacturing standards when it comes to its structures.







Religious

You don't have to know much about us to know we've always been great endorsers of faith-based projects like steel Church buildings. It's the reason our list of steel church building construction projects is so long, and it's the reason we believe Armstrong Steel has continued to be blessed with success. We are unique in that we believe a metal building church shouldn't look and feel ominous like a funeral home. Thus we strive to build ecclesiastical facilities that reflect the genuine spirit of the congregation within.







Over the past few years, Armstrong has become a recognized leader in steel and metal building church construction. Why? We know what we're doing. Armstrong focuses on building Christian worship facilities. As a group, we are sensitive to the pressures felt by church pastors and their respective church building committees during the metal building church design process. We recognize that each church community has a different vision for their facility and we are here to make the steel building church design and construction processes easier on you without changing your purpose.





Each Armstrong hangar building is individually engineered and designed to meet all requirements, as well as local building codes to keep your airplanes and helicopters sheltered from the elements. When it comes to designing your new aviation building or airplane hangar, trust Armstrong Steel.

Aviation

Armstrong continues to deliver the highest quality hangar on the market. Armstrong Steel hangars can be designed to your exact specifications, to house your specific aircraft. Column free interiors provide for uninhibited floor space and high eave heights accommodate even the largest of aircraft. Armstrong Buildings can be engineered to accommodate bi-fold, bi-parting, stack leaf and bottom rolling doors.









Trucking

Armstrong Steel continues to deliver the highest quality pre-engineered metal buildings to trucking professionals throughout North America. Armstrong Buildings preengineered trucking facilities are designed to meet all of your transportation business requirements including:

- Distribution
- Transportation
- Delivery
- Truck Wash Facilities
- Vehicle Storage
- Logistics Operations
- Maintenance Depots
- Unloading Facilities

Armstrong trucking buildings are shipped direct and erect in far less time than it takes to construct a depot from brick, stone, or wood.











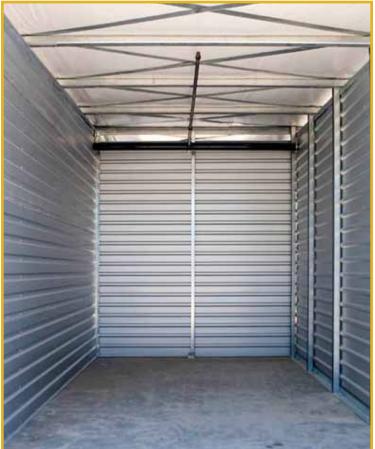
Self Storage

Armstrong Steel Storage metal buildings are fully customizable and are built to last a lifetime. Our buildings cost much less than buildings made from other materials. Let Armstrong Steel show you how to save on overall costs, construction, and time by opting for a steel storage building.

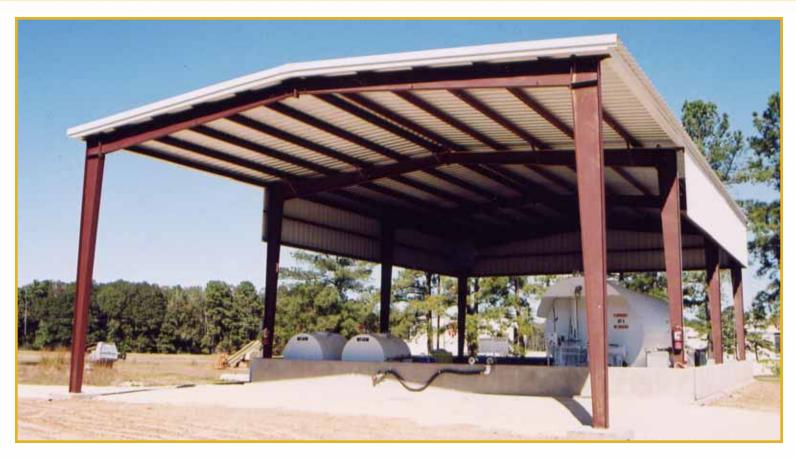












Agricultural

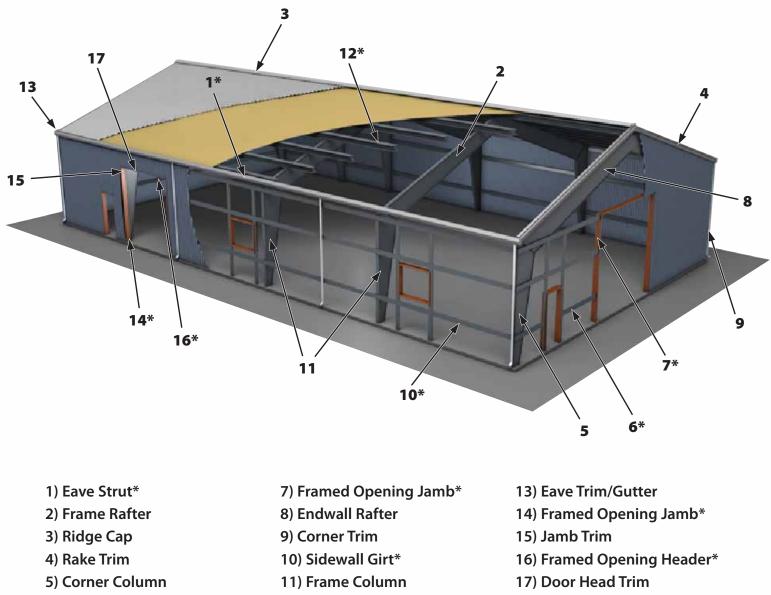
Armstrong Steel is a leading supplier of high quality agricultural steel buildings in North America. We specialize in the design and construction of all types of agricultural buildings and because our buildings are extremely durable, they are well suited for agricultural purposes. Our clear span design of up to 300 ft provides secure and protective housing space for livestock and serve as storage buildings for agricultural production, equipment and machinery. Armstrong Buildings are erected in less time at significant savings over conventional construction.







Look Inside an Armstrong Steel Building



6) Endwall Girt*

12) Purlins*

*PRE GALVANIZED Purlins, Girts and Door Jambs protect against red rust during and after metal building construction. Galvanization extends the life of your project and the appearance. Our cleaner, brighter product also features lower maintenance costs.





Precision Manufacturing

Armstrong Steel's projects are "built" on-screen by inhouse detailers before the plans are released for fabrication. The details of the acquisition, fabrication and inventory of each piece of steel are electronic and shared with all departments, ensuring consistency. Your Armstrong Building is laser precision engineered so the holes line up in the right spots every time. Our complex metal building inventory systems number and track each piece of steel from fabrication at the mill through delivery to your site. Onsite, environmentally-controlled painting facilities apply the finishing touches to every piece of your steel building structure without adding cost to your metal building project. Because Armstrong Steel's metal building systems are controlled end-to-end, we also minimize the release of solvent waste into the environment.



Quality Control

Armstrong has taken what was once a manual, tedious exercise and streamlined production into several electronic formulas. Our facilities utilize laser precision engineering. In doing so, we save you money and aggravation. We deliver steel buildings that are faultless, something the manual process of yesteryear could not. Plus the mathematical checks and balances inherent in our sophisticated computer programs proof out errors before they become issues. Before an Armstrong Steel building is bolted and clad, the structure is "built" on a computer screen using a three-dimensional structural steel modeling program. Pre-set macros show detailers precisely where bolt connections are required to be made on steel beams to ensure structural integrity.







Design Services

Armstrong Steel Corporation has long provided a Steel Building Design Service for our clients, the Conceptual Graphic Rendering Package. These packages are ideal for group presentations to your city, county, building department, municipality, church congregations and boards, investor groups, business partners, etc. These packages speed up the fund raising process with a detailed and comprehensive Conceptual Rendering of your project.

Estimating

Armstrong Steel's guiding principles are based on integrity, accuracy, and an attention to detail. The estimate you receive from Armstrong Steel, whether it be a steel building turnkey project or a workshop, will be clear and thorough. Steel is a commodity so prices fluctuate frequently. Your estimate will provide you with a "good through" date as your price is affected when the mills change steel pricing. Your Armstrong representative can explain how to go about locking in your steel price prior to any impending increases.









Project Coordination

Armstrong Steel assigns a Project Coordinator to your steel building order. Your Armstrong Steel Building Project Coordinator is located at our corporate headquarters and comes at no additional cost to you. They stand ready to help you select the appropriate design and outfitting of your steel building. They can even work in conjunction with your General Contractor and/or Architect.

Efficient Scheduling & On Time Delivery

Guaranteed on time delivery with confirmation is a feature we stand behind. We ship steel buildings efficiently and our promptness means we can schedule your crews more efficiently, saving you time and money.

Information Management

An Integrated Team of Project Coordinators & Builders saves you Time & Money. It is due to Armstrong Steel's integrated steel building management approach that the customer is not caught short, which happens all too often in the construction industry. Proactively, our metal builders work in conjunction with engineers, estimators and architects, communicating with each other at every step throughout your metal building construction project to ensure that everything remains on track and accurate.







The Armstrong Difference Accountability

Each metal building and steel building construction project is assigned a specific Armstrong metal buildings contact person that is accountable for ensuring the project deadlines are met and for communicating the project's progress to the client. Daily Internet updates between Armstrong Steel contacts plus company-wide instant access—electronic or via phone—helps to ensure that you receive up-to-the-second status reports on your project.



Communication

Armstrong Steel believes that the most important element in any steel building construction project is communication. The more a client knows about the ongoing construction process, the more satisfied they will be with their new facility. Regularly scheduled meetings and daily Internet updates ensure all the members of the building committee, congregation or board of directors know the details of the project each step of the way.





Innovation

We developed the Armstrong Steel process with the goal of incorporating your architectural design and your design objectives into the best-suited types of metal buildings & steel buildings possible. We will recommend options your architect may have not considered or even known were possible in steel building construction today. This helps to ensure that your structure comes in at a price you can afford before the process of finish drawings and detailing work begins.



Certification

Pre-engineered commercial steel buildings by Armstrong Steel are AISC-MB and IAS Certified. Let Armstrong Steel show you how to save on overall costs, construction, and time by opting for a steel building solution. Get your steel building prices today!

