

ARMSTRONG

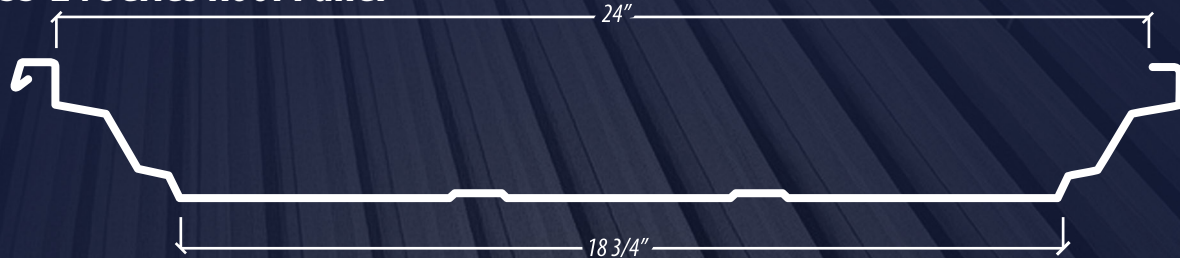


ROOF SYSTEMS

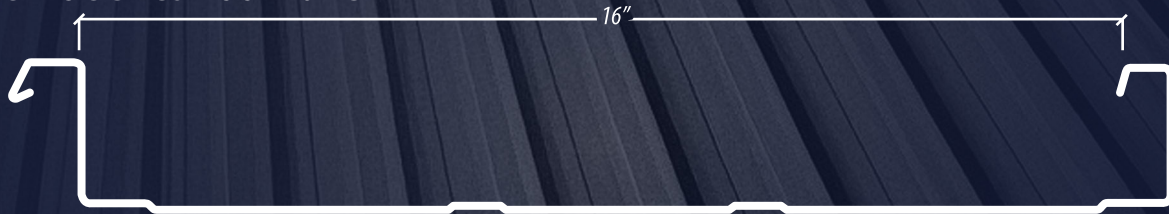
Armstrong's Roof Systems

There is a tremendous amount of craftsmanship that goes into each and every Armstrong Steel Building System we deliver. Each connection in our buildings is hand detailed, precision engineered, and triple checked. The painstaking work & passion that goes into each system we design is obvious when it arrives on site and goes together seamlessly, unlike any other building system on the market. Long lasting, great looking roof systems are a key part of that passion. Whether you need a roof designed for optimum weather protection, aesthetics, affordability or a combination of design requirements, Armstrong Steel has the products you need. These systems have a variety of warranty, color and installation options. Contact your Armstrong Steel retailer or our corporate office for details.

SS-24 Series Roof Panel



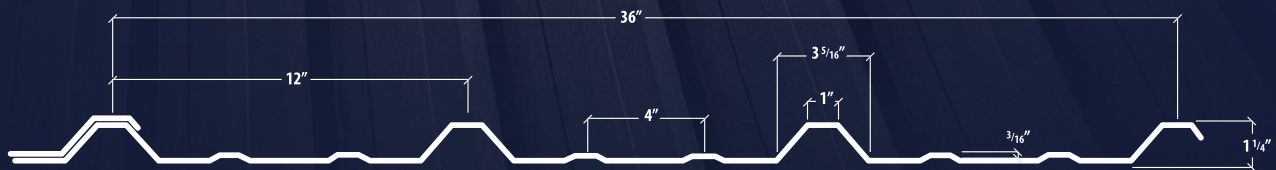
SS-16 Series Roof Panel



Standing Seam Roof System

The SS-24 Series roof system utilizes the latest technology providing superior wind and weather protection under all load conditions. The SS-16 Series roof system is a revolutionary standing seam roof system incorporating two unique systems: The Triple-Lok seam for normal wind speeds and the Quad-Lok for high wind speed zones.

PBR Roof Panel



Armstrong's PBR Roof System

The PBR roof system is the most common and affordable metal roofing solution available. The Armstrong Steel PBR screw down roofing system provides great wind and weather protection at a price everyone can afford. This system carries a 35 year warranty and includes long life fasteners with pre-assembled neoprene washers as a standard feature.

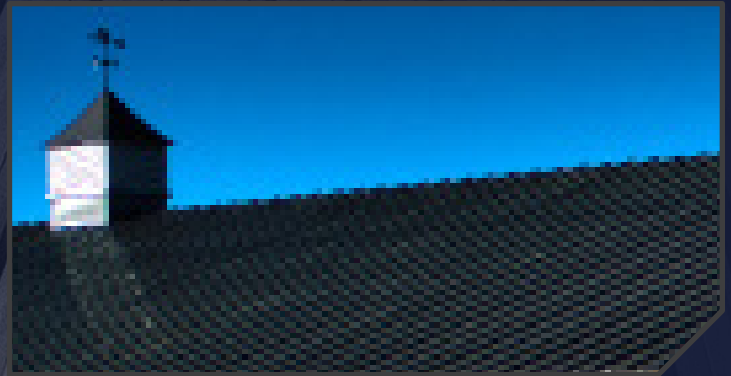


Armstrong Commercial Insulation

Whether you're using your building for hay storage, religious services, or a complex commercial facility, Armstrong's insulation systems provide our end users with the best solutions on the market. Energy conservation is an important part of building design and Armstrong Steel is committed to providing budget friendly, environmentally conscious solutions. From a simple vapor barrier to a heavy duty LEED certified R-50 high efficiency insulation, Armstrong's broad product line has you covered with a host of cost effective solutions.

Roofing Options - Cupolas & Skylights

The Armstrong Steel roofing system only starts with the roof panel! Additional options that add to the beauty and functionality of your Armstrong Steel Building System are available. Cupolas with weather vanes are both functional as an operable vent and add that extra something special to your building. Insulated and non-insulated skylights are available along with commercial vents for channeling hot air out of your building.

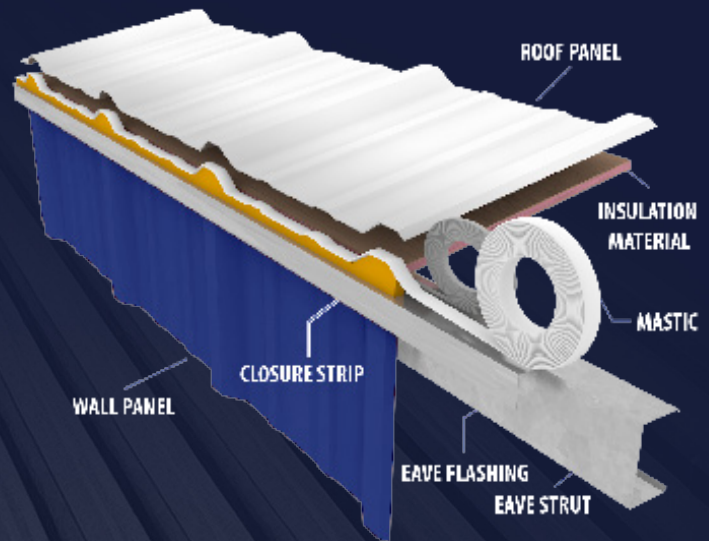


The photo below is a great example of how a customized roofing system adds a lot aesthetically to your project. Standard one size fits all roofing systems that many competitors supply may not last as long or look as good. Contact your Armstrong Steel Building Systems retailer or our corporate office for details on how you can get started on your project today!



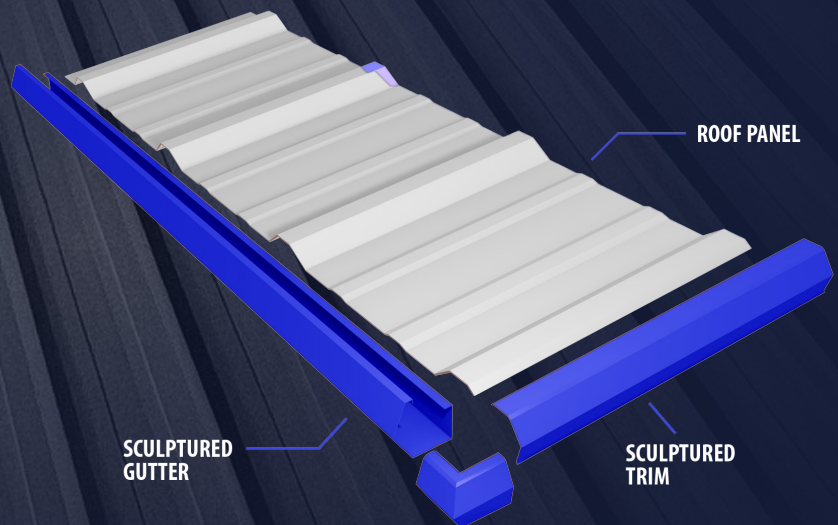
Weather Tightness [PBR Roof]

An Armstrong Steel Building System provides superior protection from the elements. The oversized architectural trim on the eaves of your Armstrong Building combine with specially designed roof and wall rubberized foam closure strips, 1" mastic tape and double sided tape for the closure strips. 1" wide double bead mastic sealant strips allow the fasteners to easily hit the mastic and penetrate the sealant, creating a watertight seal second to none. Some competitors use a 1/2" wide flat mastic strip, increasing the risk that the screw used to fasten the panels together will miss the mastic allowing water and air penetration into the building. Armstrong's system does a better job at preventing wind driven rain and moisture from entering your building through the eaves and saturating the insulation system.



Armstrong's Gutter System [PBR Roof]

Armstrong Steel Building Systems' premium gutter & downspout system is your first line of defense against water ingress, promoting proper drainage for your steel building. While other suppliers are content supplying a one size fits all box or "U" gutter, Armstrong Steel's system not only looks great but is highly functional. With a complete system from Armstrong Steel, you can channel runoff into storage tanks or away from your building and it's slab, preventing stagnant water in parking lots and other areas adjacent to the building.

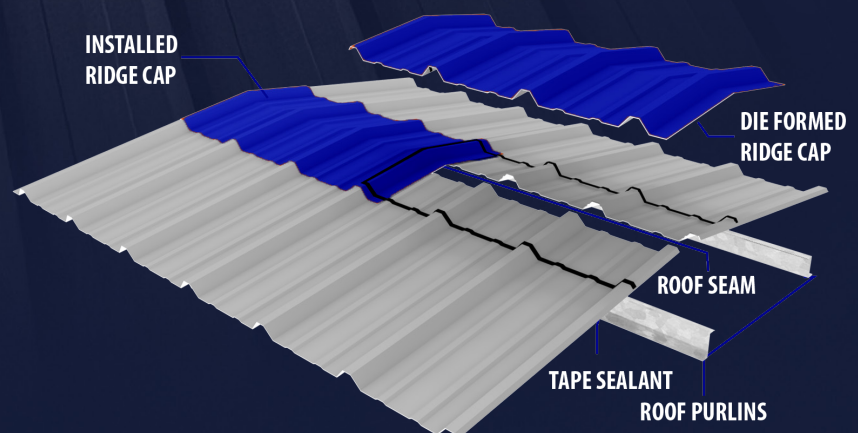


Armstrong's Premium Trim [PBR Roof]

Armstrong's comprehensive premium trim packages enhance the beauty of your building for years to come. Our premium trim packages are precision manufactured to exacting standards to ensure a secure fit. Alternatively, some competitors supply trim packages that are of inferior quality. These substandard one-size-fits-all packages often times need to be modified on the job site, delaying construction and increasing labor costs. They may also fit improperly, which greatly detracts from the appearance of the building and leads to energy leaks as well as water penetration.

Armstrong's Ridge Caps [PBR Roof]

Armstrong provides die-formed premium sculptured ridge caps designed to conform to all standard panel shapes and roof pitches, providing a superior weather tight seal against water and other nuisances at the roof seam, such as insects or vermin. Installing Armstrong ridge caps to cover the peak of your Armstrong Steel Building System is the icing on the cake. Ridge caps join the roof panels together as well as add to the aesthetic appeal of your building. Galvanized Steel outside closures are used on Armstrong Steel "Strong-Lok" Standing Seam roof systems.





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