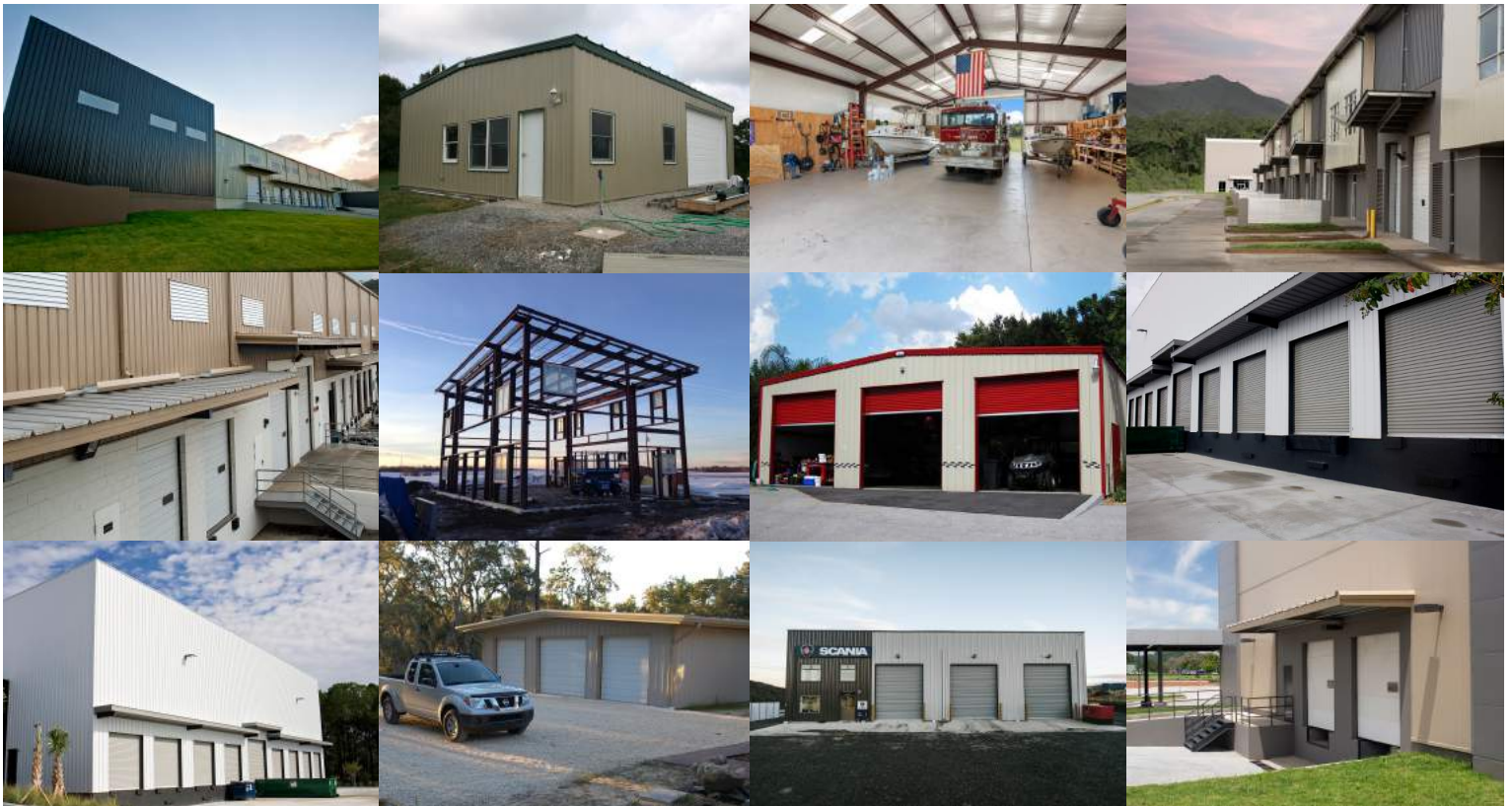




# ACCESSORIZE

**Congratulations on your building purchase!**

For a lot of our clients, this is the fun part. You've decided on a building size, now it's time to dress it up! Take a look through the available building accessories. Your project manager will walk you through the advantages of each and provide you with a quote for your upgrades.



 Questions? Contact your project manager 1 (877) 997-8335



## FRAMED OPENINGS

Framed openings are sometimes left in PEBs to enhance customization. Doors are a typical accessory that ends up filling these openings.



## OVERHEAD DOORS

By choosing a commercial overhead door you are enhancing your building's security and appearance. We offer a variety of design options and colors to suit your needs. Options include insulated, non-insulated, and wind rated. We also offer motorized or chain hoist options.



## WALK DOORS

Allied offers a wide range of walk door products from light duty knockdown doors to heavy duty pre-assembled industrial doors. Whether fire rated safety doors or hurricane resistant impact doors are required, we have you protected.



## WINDOWS

Windows provide ventilation, light and ambiance. Similar to walk-doors, windows are field-located and self-framing. Options include un-insulated and insulated, or thermal, models in a vast range of sizes. Thermal windows are the best choice for those planning to keep their structure climate controlled.



## SKYLIGHTS OR WALL LIGHTS

If you're looking for a way to flood your structure with natural light throughout the day, skylights and wall lights are a great economical option.



## **STANDING SEAM ROOF**

A standing seam metal roof is one of the most durable and weathertight roof systems available in the industry. There is less maintenance required throughout the life of a standing seam roof and a minimum number of exposed fasteners for a unique aesthetic.



## **INSULATION SYSTEMS**

We offer a wide variety of insulation systems designed to maximize and capitalize on the thermal benefits of your building. Insulation systems control heat flow, reduce energy consumption, protect against condensation, absorb sound, and provide a thermal barrier.



## **INTERIOR LINER PANEL**

Interior liner panel systems mask the secondary framing of your building and provide a workable wall surface. Interior liner panels are available in 29, 26, and 24 gauge steel with multiple profile options. Liner panels are available in partial or full height, and come in a variety of colors.



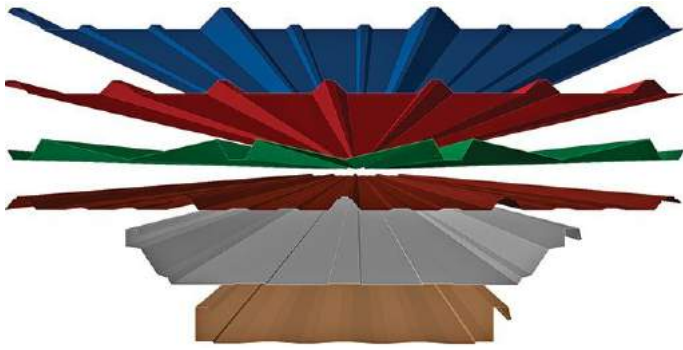
## **LOUVERS, VENTS & FANS**

Proper ventilation works to improve a building's energy efficiency, makes it easier to heat and cool the structure, helps to ensure the air is always fresh, and reduces the amount of condensation, which is an important consideration for steel buildings.



## **GUTTERS & DOWNSPOUTS**

It's easier to keep your building clear of any runoff when you use the right gutters. These accessories help to prevent pools of water from building in front of your door or in the parking area. In addition to having practical uses, downspouts and gutters add to the overall aesthetics of your building as well.



## COLORS & FINISHES

We offer a wide range of colors and finishes when it comes to roof panels, wall panels, and the trims that go around your building and openings. Special finishes such as Kynar paint are also available.



## WAINSCOT

Adding a little color with wainscot is relatively inexpensive. Wainscot is used as a decorative steel panel. Wainscoting height varies. A three or four-foot strip of steel is added along the exterior base of your building. You can have one-sided, two-sided, three-sided, or four-sided wainscot.



## OVERHANGS

Overhangs add an attractive finished appearance and provide added protection to your walkway or the entrance of your building. They can be easily installed below or at eave height locations and are offered with or without soffit panels.



## ROOF PITCH

A 1:12 roof pitch is standard for most metal buildings and is nearly flat all the way across. 4:12 is normally the pitch measurement for gable-style buildings. A lot of space can be obtained for a little bit more money through the use of high-pitched roofs.

## Feeling Inspired?

Your project manager will walk you through the advantages of each accessory option and provide you with a quote for your desired upgrades.