



**Wick
Buildings®**

by Wick Building Systems, Inc.

An Investment in Strength



800-356-9682 • WickBuildings.com

Wick Buildings ♦ Built for You

Wick Buildings are designed and engineered to be strong, smart and safe. Each component, panel, fastener and latch is chosen to meet these objectives. We are passionate about the way we build and we invite you to see for yourself.

A Strong Choice

At Wick Buildings, strength is more than just our state-of-the art engineering, quality components and superior steel panel; it is also our personal care, attention to detail and unwavering commitment to your satisfaction.

A Smart Choice

Smart, informed, educated, that's you. You know when you choose Wick Buildings you will get a building partner, determined to build a fantastic building at a fair price. Ask around, you will meet proud Wick Building owners from farmers to horse enthusiasts to business entrepreneurs.

A Safe Choice

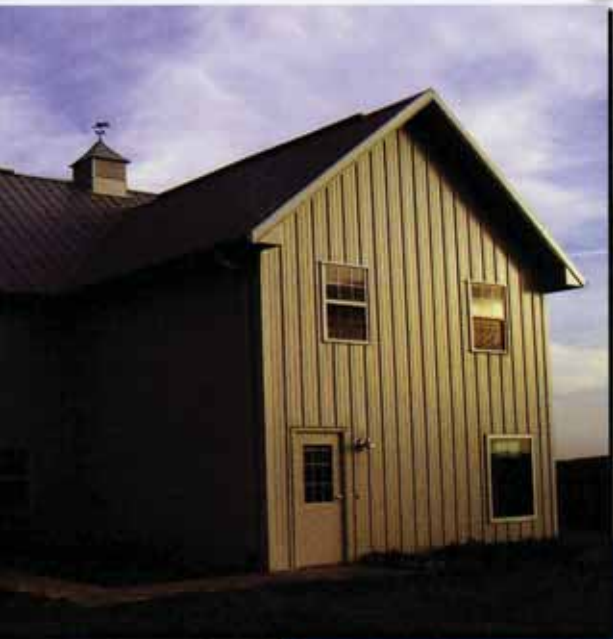
Safety is important. And Wick Buildings is the natural choice for a building designed to offer the best in safety. Whether you store equipment, feed, cars or animals; Wick Buildings are designed with safety in mind. What could be more important?



"I am a building inspector and deal with contractors on a daily basis. I found my Wick Builder to be highly professional and extremely knowledgeable. He is very detail oriented and customer focused. I was very pleased and would recommend him to anyone. I will not hesitate to purchase another Wick Building."

*Darin Pagel
Merrill, WI.*

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Your Best Choice

When it's time for you to invest in a new building, strength is important, not just in the building components but also in your building partners. When you choose Wick Buildings you will have a building partner with the corporate strength and the local expertise to plan, engineer, and custom design and construct a building to meet your needs and exceed your expectations. Wick Buildings.... Built for You!



Strong ♦ Smart ♦ Safe

Smart Buildings

A Smart Building? You Bet!

Wick Buildings are engineered from the ground up to be smart. Actually we start below ground, with footings and foundations specifically designed for their unique environments. We work with commercial building codes and rocky soil types on a daily basis so whether you want a restaurant in North Dakota or a milking parlor in Maine, we have the technical expertise to get the job done. But we don't stop there. Our in-house staff of engineers evaluate every building component to insure it meets our strict criteria of form and function while providing the best value for you.

A smart building anticipates the needs of the building user to provide improved comfort, and safety, and better energy efficiency. Some of the users of Wick Buildings are people, and some of them are horses or other livestock. The comfort and safety of you and your animals is as important to us as it is to you. For instance, when building for animals we anticipate their needs for air quality and offer project plans that incorporate proper ventilation.

I was very impressed with the professionalism all the Wick personnel showed. The quality and workmanship are top-notch. Everyone comments on our beautiful barn. Thank you Wick Buildings, for making one of my dreams come true.

*Patti Flowers
Sheridan, IL*



"Our Wick Builders made what could have been a difficult situation into a simple one. They are consummate professionals. They did everything they promised, as promised and much to our amazement, when promised. The crew was top-notch, from the ground up; they treated our property with respect and left the worksite impeccable. We are very demanding, picky clients and they more than met our expectations. When we're ready for another building we're putting up another Wick Building!"

*Mike and Joy Caudill
Dry Ridge, Kentucky*

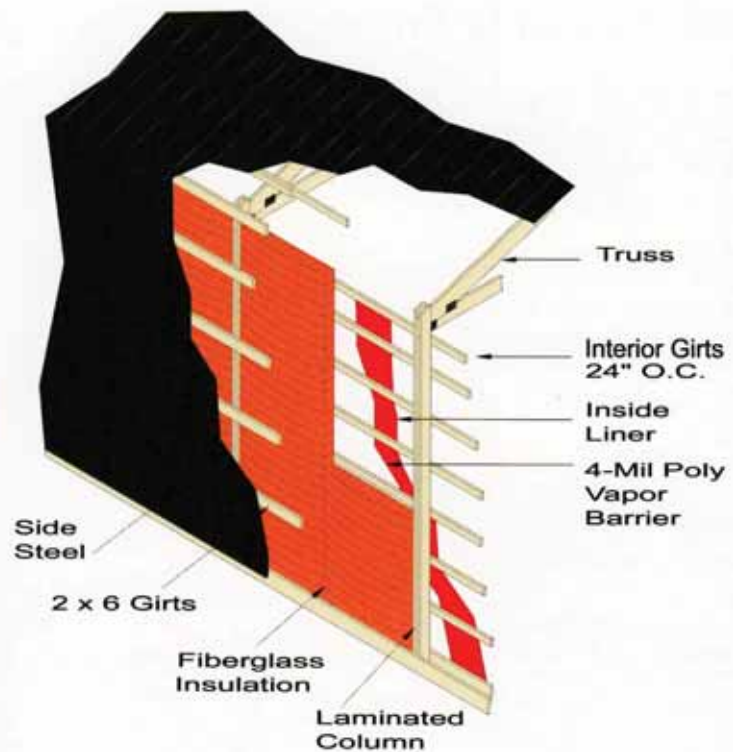
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Energy Wise

The Energy-Saver Package is a completely integrated system and is specifically designed to combine year-round indoor comfort with long-term savings on energy costs. The system includes wall, ceiling and roof insulation. Plus, ventilation elements and options to meet your needs and the high performance standards you demand for your building.

It is estimated Americans spend about \$40 billion annually to air condition buildings. This figure is roughly one-sixth of all electricity generated in this country. Choosing one of Wick Buildings "cool colors" can help save you money because they reflect more of the sun's rays, which lowers roof surface temperatures by up to 100 degrees Fahrenheit. A lower roof temperature means less heat will be transferred into your building so you will burn less electricity to keep it cool. Even uninsulated buildings stay cooler with Wick Buildings' cool roof reflective panels!

Wall System with Liners



With standard stick built there is more obstruction in the wall cavities than with Wick Buildings' Column wall. This additional space allows for more insulation which gives a much higher assembly R-Value and substantially lower energy costs. Unlike many builders, Wick Buildings' unique wall design allows your plumbing and electrical materials to be placed between the insulation and the finished wall or ceiling. Plus if you hang a suspended ceiling, all the HVAC runs can be placed between the insulation and the finished ceiling. The benefit of this feature means increased energy efficiency and insulation performance because there is no penetration of the insulation blanket.

Energy-Saver™ Packages

From Generation to Generation

Professionally Engineered

Wick Buildings are designed and specified by professional licensed engineers to ensure your investment will be standing proudly when it's time to hand it down to your grandchildren.

The materials are meticulously selected to meet the top quality standards you demand. We know you would accept nothing less.

While other builders may offer some of the construction components featured here, only Wick Buildings offers them all in a carefully integrated package designed to create the building you desire.

Our proven system of in-plant fabrication ensures these materials will form a beautiful structure of uncompromising strength and durability.

Truss Designs

Truss pitch will vary depending on the building design you choose.



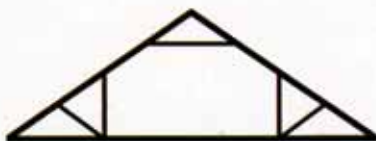
Typical Wick Super Truss Design
Standard Lower Chord



Typical Wick Super Truss Design
Raised Lower Chord



Typical Deep Heel Truss Design
For Lower Pitched Roofs



Wick Buildings Attic Truss Design
For Steeper Pitched Roofs



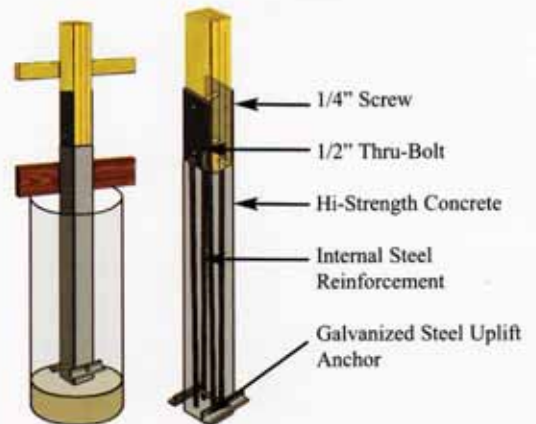
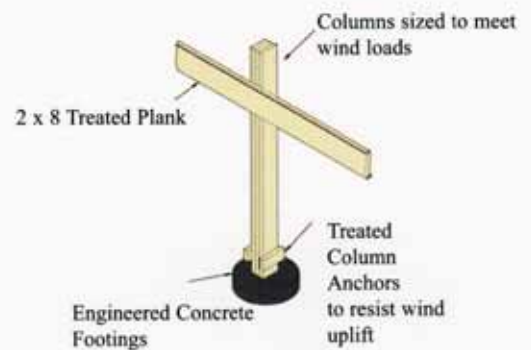
Deep Heel Trusses offer lower-profile roof pitches with unobstructed wall to ceiling corners



Wide Heel Truss set in middle-notched Laminated Columns for unobstructed wall to ceiling corners

Column Designs

Wick Buildings three-ply laminated columns provide 55% greater wind strength and 118% greater snow load strength than solid columns of the same size.

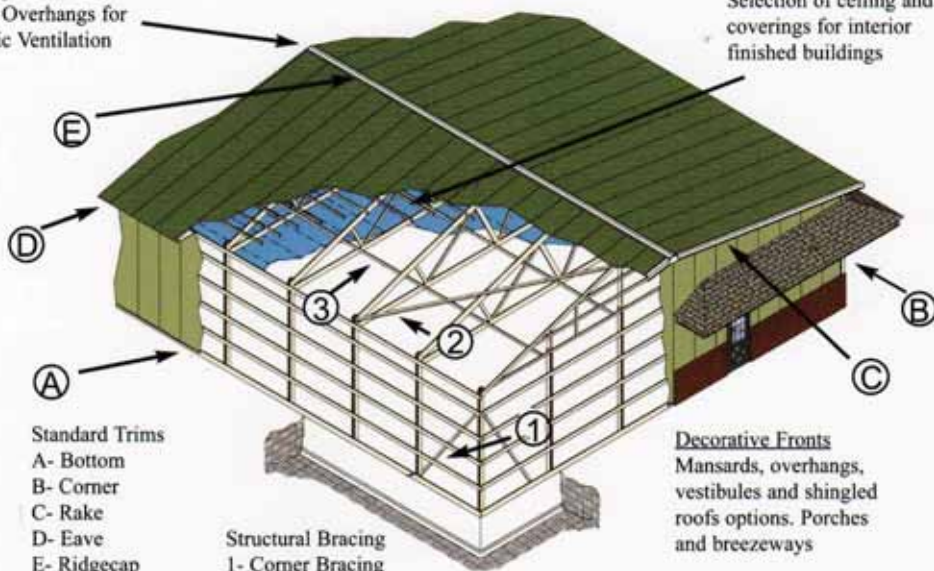


Perma-Column Option

Building Features

Ridge Vents and Eave Overhangs for Attic Ventilation

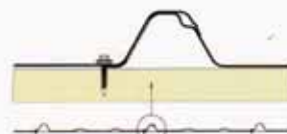
Selection of ceiling and wall coverings for interior finished buildings



Standard Trims
A- Bottom
B- Corner
C- Rake
D- Eave
E- Ridgecap

Structural Bracing
1- Corner Bracing
2- Wind Bracing
3- Lower Chord Stabilizers

Decorative Fronts
Mansards, overhangs, vestibules and shingled roofs options. Porches and breezeways



Screw-Fastened roof and sidewall steel is STANDARD on all Wick Buildings for greater roof integrity and provides 122% more pull out resistance than nails.



2 x 4 Purlins are lapped and nailed for the greatest continuity strength

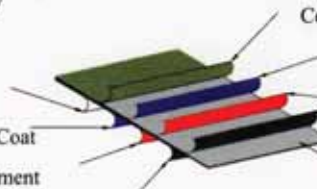
Steel Siding and Roof Panels are coated with Ceram-a-Star paint and carries our 40-year warranty

Finish Coat - Siliconized Ceram-a-Star 1050 Paint System



Frost Wall and Footing

White Backer Coat
Corrosion-Resistant Prime Coat
Zinc Phosphate Pre-Treatment
G-90 Zinc Coating



Corrosion-Resistant Prime Coat
Zinc Phosphate Pre-Treatment
G-90 Zinc Coating

82,000 PSI Base Steel
(115% stronger than commercial grade steel)

When building on a concrete or frost wall footing a 2 x 8 Treated Plank is used for all bottom framing girts to provide wall rigidity. The column is sized to meet wind loads in your area. Additionally, "L" brackets designed to resist wind loads anchor the bottom plate to the concrete.



Floating Monolithic Concrete Slab



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with Continued Strength

Built For You

The decision to build a new building is not one taken lightly, whether it is for your home, farm or business. That is why thousands upon thousands of people choose Wick Buildings.

Our customers know Wick Buildings' commitment to excellence is unparalleled. Some competitors talk about their commitment to customer service; Wick does more than talk, we deliver.

Wick Buildings delivers top-quality engineering, eye-catching design, superior materials and personal one-on-one contact with the Wick Builder in your neighborhood. Wick goes the extra mile to ensure your building will stand the test of time.

Wick Buildings proudly stands behind our commitment to customer satisfaction with our industry leading warranty.

This time honored commitment is part of our tradition of excellence which began over 50 years ago with the founder, John F. Wick, and the very first Wick Building.



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