

Storage Buildings

A Smart Investment to Protect Your Assets



What We Can Do

In addition to Storage Buildings, we design and build

- Cattle Barns
- Poultry Barns
- Swine Confinements
- Equestrian Buildings
- Residential
- Commercial



Exclusive Limited Lifetime Warranty

Reaves buildings have a limited lifetime warranty on damage to the trusses, girt frames, purlin frames, columns or sliding doors. Some limitations apply. Call 800.658.3572, or visit www.ReavesBuildings.com/limited-warranty.



4101 North 4th Avenue
Sioux Falls, SD 57104
Mailing address: PO Box 84808
Sioux Falls, SD 57118-4808
Phone: 605.339.3647 or
800.658.3572
Fax: 605.335.0494
E-mail: info@reavesbuildings.com

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An Ag Building That Holds Its Own



MISSION STATEMENT

We design, build and supply on-time and on-budget engineered products through innovative practices and experienced professionals.

Reaves Storage Buildings

Reaves storage buildings are big enough to hold anything you're storing or fixing. Combines, farm equipment, trucks—you name it. We've got a building to store and protect it. Our storage buildings (also known as the RB-S, as a wrap or as a bookshelf) are engineered to stand up to any weather. Your storage building will be safe and sound because that's how it was designed.



The Toughest Post-Frame Building Out There

As far as post-frame buildings go, there isn't a tougher option than the RB-S. This totally engineered building features patented, pre-fabricated braced panels in every corner for added strength. The RB-S is a strong building designed with glu-lam columns in the ground but versatile enough to be attached to a standard concrete foundation. It can be designed to fit your personal needs.

Built to Weather the Storms

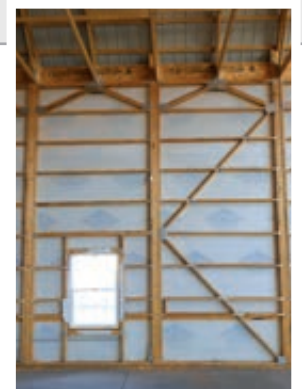
A good choice for agricultural or commercial use, the RB-S is built to C-exposure and is engineered to withstand winds up to 105 miles per hour in the harshest conditions.



Our Strength Lies in the Details

Reaves buildings are made to last. These high standards ensure your storage building will stand the test of time:

- Building uses in-ground columns or sits on concrete
- Machine Stress Rated (MSR) lumber is used where needed
- Purlins fit between top chords for flush roof girts. Purlins are 2 X 4 or 2 X 6 MSR: Machine Stress Rated lumber
- Clear spans up to 120 feet wide
- No height restrictions
- Built to withstand 105 mph winds, C-exposure and snow loads. Designed to meet or exceed local building codes per International Building Code classification of ultimate wind loads.
- Columns can be placed 4 or 8 feet apart depending on customer need
- A two-foot energy heel eliminates cold spots in the building, removing the need for knee bracing



Why Wood?

- More Environmentally Friendly
- Long-Lasting
- Better Efficiency, Strength and Performance
- Safer in a Fire

Find out more at www.ReavesBuildings.com/why-wood

Engineered with quality products, innovation and the highest safety standards, the RB-S is hands-down the best storage building on the market. It's perfect for the farm, for other ag applications, and is great for recreational vehicles.

What Sets Reaves Apart

Reaves is not only setting the standard for the engineered building systems industry, it's leading it. With our exclusive patented designs, innovative manufacturing process, professional business practices and personalized service, our highly-skilled staff makes sure your job starts right and ends right.

Our Patented Process

The Reaves Building System is the only cost-effective, rigid frame, patented wood building system on the market today.



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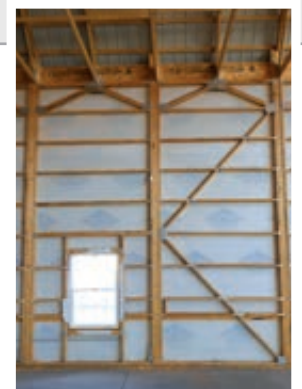
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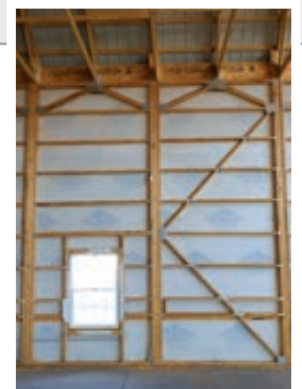
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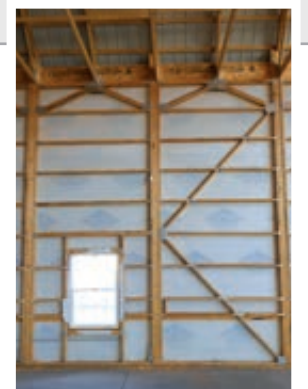
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