

LEADING THE INDUSTRY IN QUALITY POST FRAME CONSTRUCTION

PRAIRIE POST FRAME

Quality Products Made Easy



Specializing in Custom Commercial Buildings, Agricultural Buildings, Work Shops, & Storage Buildings

ABOUT PRAIRIE POST FRAME

Prairie Post Frame is devoted to providing outstanding quality – from the start of the build through implementation and backing our projects with integrity and longevity. Our buildings are constructed by highly experienced and efficient teams, and are supported by the industry's leading product warranties. Specializing in post frame construction, we strive to provide an economical, versatile, functional and attractive building to suit your agricultural, commercial, and residential needs. We founded this company on the essence of teamwork, with the drive and expertise to provide a building to best suit **YOUR** need –regardless of size!

SUPERIOR CRAFTSMANSHIP

- Experienced post frame construction crews
- 4 ply laminated 2x8 or 2x6 construction with a minimum burial depth of 6' complete with 12" crushed rock underside, unless otherwise noted
- Post Spacing varies between 4', 5', and 6' on center depending on your project
- Typically 2' on center 2x6 wall and roof purlins
- Engineered trusses are manufactured to your building and location. The poles are notched to receive each truss then screwed and nailed allowing the weight of the roof system to be transferred onto the posts, thus providing one of the strongest wall to roof systems in the industry

We can **BUILD** the building **YOU** need.



SUPERIOR PRODUCTS

Metal Cladding

- 28 gauge (heavy) metal cladding
- Full-hard 100,000 psi high tensile galvanized steel
- 21 rich colors, plus Galvanized and Galvalume
- Valspar's WeatherX™ (silicone polyester resin) paint system 40 year limited warrant
- Energy Star rated color
- Corresponding flashings (standard and custom) and accessories available

Pre-engineered Truss Plate Laminated Poles with Adhesive

- 75 year warranty on treated lumber for below grade
- SPF #2 and better for above grade portion
- Pre-fabricated post suitable for Canadian and US code designed applications
- Specialized sizes and burials available
- Post capacity is independently tested

Custom Options

- Size • Style • Color
- Ridge Caps - Polycarbonate, Metal, Vented
- Eave or Roof Light Panels
- Windows
- Doors - Walk-in, Sliding, Overhead, Bi-Fold
- Concrete Floor
- Interior Package
- Insulation

FREQUENTLY ASKED QUESTIONS

Should the building site be leveled?

Yes. It is our recommendation that the site be leveled prior to our arrival. Our posts are typically 12" longer than required so the site must be within 12" of level. The building will be levelled to the highest elevations available following our arrival.

If you are uncertain about the leveling requirements of your site, please let us know and your salesperson will gladly put a transit on your site to evaluate what, if anything, will need to be done prior to construction. Furthermore, they can provide solicited advice on the best suited location on the site for your building.

Can we custom design our building?

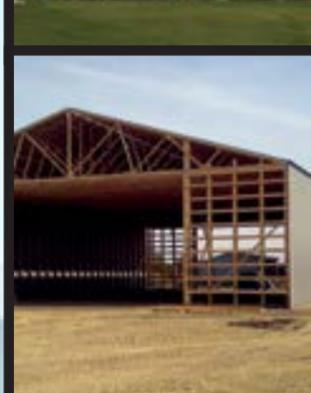
Certainly! We offer several package designs; however, our manufacturing capabilities enable us to customize the truss and post packages to suit your building structure. Furthermore, we offer a variety of color and accessory options to offer you a stylish and functional result to your building endeavour.

Do I need a building permit?

Commonly, permits are required. We recommend that you consult with your local building inspector, town and/or your local municipal office. You are required to procure all necessary building permits for your building. Quite often drawings are required and sometimes need to be Engineered stamped.

Can a concrete floor be installed after the building is complete?

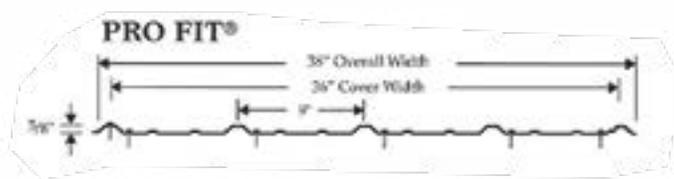
Yes, you can. Additionally, we have experienced concrete installation crews and we would enjoy the opportunity to quote on this aspect of your project as well.





PRAIRIE POST FRAME

Roofing and Siding Colours



Post Frame construction provides construction flexibility and structural efficiency and also provides various options for agricultural, commercial, and residential applications.

WARRANTY

Prairie Post Frame is delighted to be an industry leader in quality. Our comprehensive warranty platform is at the industries forefront.

- 75 year warranty on all pressure treated lumber, above and below grade (ask you sales representative for available options)
- 10 year Polycarbonate warranty on our ridge light and corrugating eave lights
- 10 year Polyvinyl Carbonate warranty on our PVC liner panels

**40 Year
Limited
Warranty**



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