

SHOP/STORAGE



Ladder Frame

Post Frame

Solid Core

QUALITY • COMFORT • DURABILITY

THE EPS DIFFERENCE

ENGINEERED FOR PERFORMANCE

Building packages manufactured by EPS are complete engineered packages. There are not individual components but rather the entire package is engineered to work together as one for strength and durability.



CUSTOM DESIGNED



**UNMATCHED PERFORMANCE
AND VALUE**

Other building types cannot match the durability and energy performance of an EPS Building.

COMPLETE FLEXIBILITY

Work with our experts to custom design what fits your needs. From floor plan concepts to elevation details, we can assist you in getting it just right.

ENGINEERED VALUE

COST EFFECTIVE SOLUTIONS

EPS pre-engineered buildings are evaluated for cost effective solutions, and maximum performance.



ENERGY EFFICIENT



MULTIPLE FINISH OPTIONS

EPS offers several interior finishes: exposed sheathing, Fiber Reinforced Plastic (FRP), liner steel or embossed aluminum.

THE ENTIRE PACKAGE

Whether it is a Solid Core, Post Frame, or Ladder Frame, the entire package is engineered as one.

BUILD IT YOUR WAY

SOLID CORE

A rigid, closed-cell foam that is sandwiched between two sheets of OSB or plywood, that can be used for exterior walls, roofs, and floors.



PROVEN STRONGER



POST FRAME

Provides greater design flexibility with long span trusses and wide post spacings for large wall openings.

LADDER FRAME

Reduces additional framing labor and materials and makes adding future insulation along with header and opening installation easier.



GET STARTED



epsbuildings.com



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