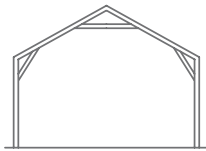


COMPARING BUILDING SOLUTIONS: HYPERSTEEL™, SIMPLISTEEL™, and POLE BARNs

This decision tree provides a streamlined comparison of three innovative building options from Cornerstone Building Brands: **Hypersteel™** buildings, **Simplisteel™** buildings, and **Pole Barns** (Post Frame). Designed to guide customers through key factors like maximum size, lead time, durability, build time, and equipment requirements, it highlights the versatility and strengths of each solution. Whether seeking the advanced performance of Hypersteel™ buildings, the simplicity of Simplisteel™ buildings, or the cost-effective utility of Pole Barns for storage and protection, this tool empowers users to make the best choice for their construction projects.



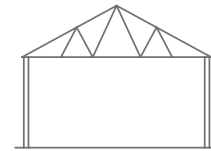
HYPERSTEEL™
COLD-FORMED BUILDINGS

Benefit from the advantages of metal, while saving time and effort.



SIMPLISTEEL™
RIGID-FRAME BUILDINGS

The advantages of rigid-frame metal building without added complexity.



POLE BARN (Post Frame)

The economical solution for storage and protection.

Max Length*	Almost any length	Up to approx. 500'	Up to approx. 100'
Max Width*	Up to approx. 70'	Up to approx. 100'	Up to approx. 50'
Max Height*	24'	Up to approx. 26'	16'
Production Time	In Just A Few Weeks (Confirmed upon Sales Order Acknowledgment)	Typically 6–8 weeks (Confirmed upon Sales Order Acknowledgment)	Typically 2–3 weeks (Confirmed upon Sales Order Acknowledgment)
Foundation	Pier, slab, footing or “by others”	Pier, slab, footing or “by others”	Primarily post hole footing & concrete by others (Alternate options available; please inquire)
Primary Framing	Galvanized cold-formed steel framing members	Built up steel framing members (Alternate options available for endwall framing)	Treated Wood Columns with Parallel Chord Metal Trusses (Standard) (Alternate options, including wood trusses, available in select markets; please inquire)
Secondary Framing	Galvanized cold-formed steel girts, purlins and eave struts	Cold-formed steel girts, purlins and eave struts	2x6 and 2x4 wood girts and purlins (Standard) (Alternate options, including metal Zee, Cee, Eave Strut, and Open Face Channel, available in select markets; please inquire)
Roof Geometry	Multiple geometries (Roof pitch = min. 1:12, max. 5:12)	Multiple geometries (Roof pitch = min. 1/2:12, max. 4:12)	Multiple geometries (Roof pitch = min. 1:12, max. 6:12)
Mezzanine	Yes	No	No
Installation Equipment	Light (Based on design)	Medium to heavy (Based on design)	Light (Based on design)
Features	Foundation design, express engineering (excludes custom), SSR, lean to (sidewall and endwall), wainscot, overhangs, liner panels, walk doors, roll up doors, and other framed openings.	Insulation, liner panels, overhangs, canopies, wainscot, partitions, walk doors, roll up doors, windows and other framed openings.	Porches, multiple attached buildings, roof only options, insulation, liner panels, overhangs, walk doors, roll up doors, windows and other framed openings.

*Depending on codes, loads and structural design

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