



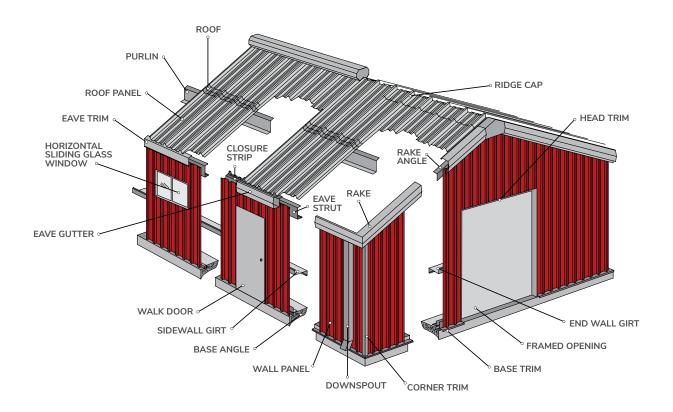
QUALITY, VALUE & SPEED OF CONSTRUCTION

SAVE TIME & MONEY

- Fastar® significantly reduces project detail and design time by automating core functions. Quick and convenient pricing makes ordering your lowcomplexity building easy!
- Reduced on-site labor costs, as most connections utilize A325 bolts for fast and easy installation.
- Metal systems can bear greater loads, requiring fewer materials.
- Manufactured from quality all-steel components requiring minimal maintenance.
- Customized to your exact specifications and engineered to meet the building code requirements of your area.

PRECISION-ENGINEERED

All Fastar buildings are made with the highest level of integrity and durability with high-quality materials produced by IAS-accredited manufacturing plants. Rigid quality and production controls and experienced personnel ensure our pre-engineered frames, secondary steel, and roof and wall panels fit correctly every time. Each Fastar building is engineered to meet the building code requirements* for your area.



^{*}Codes and loads vary by site. Buyers must verify codes and loads for each site with local building officials.

FLEXIBLE, AFFORDABLE SOLUTIONS

Fastar buildings are pre-engineered, low-complexity metal structures perfect for a variety of small building applications. They are an ideal solution for projects requiring quick turnaround, from agricultural and commercial applications to institutional and residential use. Fastar is the faster, easier and more economical approach to metal building selection.

AVAILABLE ACCESSORIES

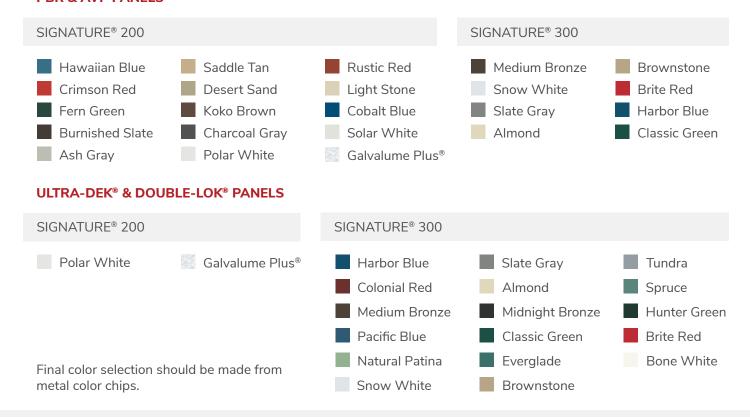
- Purlin and Canopy Roof Extensions
- Gutters and Downspouts
- Framed Opening Flashing
- Partitions at Frame Line
- Interior Wall Liner Panels

- Light Transmitting Panels
- Walk Doors up to 150 MPH
- Windows
- Wainscot
- Vents

- Roof Jacks
- Multiple Base Trim Options
- Insulation
- Roll-up Overhead Doors

COLOR OPTIONS

PBR & AVP PANELS



BUILDING SPECIFICATIONS

GABLED

WIDTH: 15' to 100'
LENGTH: 20' to 500'
EAVE HEIGHT: 10' to 26'
ROOF SLOPE: ½:12 to 4:12

SINGLE SLOPES

WIDTH: 15' to 60'

LENGTH: 20' to 500'

EAVE HEIGHT: 10' to 26'

ROOF SLOPE: ½:12 to 4:12

BAY SPACING:

Adjustable based on building geometry

FRAME TYPES:

Non-Expandable, Expandable, Bearing Frame (end wall only)

GIRT CONDITIONS: Bypass or Flush

ROOF PANEL: PBR, Ultra-Dek[®], Double-Lok[®]

WALL PANEL: AVP, PBR, PBR (reverse)

COLUMNS:

Tapered or Straight



VALUE ENGINEERING

The versatility of metal design allows us to provide budget-friendly solutions.

TECHNOLOGY

Our proprietary software minimizes cost as it maximizes structural integrity.

FABRICATION

Our nationwide network of manufacturing facilities promptly delivers components to the jobsite.

SPEED

Create a durable structure in a fraction of the time compared to conventional construction.



At Star, we are relentlessly committed to our customers and to creating great building solutions that enable communities to grow and thrive.

LET US HELP YOU BECOME A LEADER IN THE METAL **BUILDING INDUSTRY, CONTACT US TODAY:**

1-800-879-7827

HELLO@STARBUILDINGS.COM - STARBUILDINGS.COM

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