



Designed to offer the developer a top quality, light gauge steel building system at an economical price, Rib Roof's post & purlin system maximizes structural framing, allowing greater cost savings. Hallway systems, wide bay spacings, and tall eave heights can be integrated to provide the flexibility to meet different market demands.

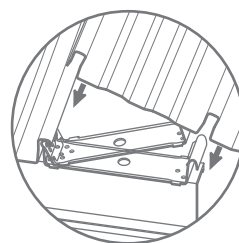
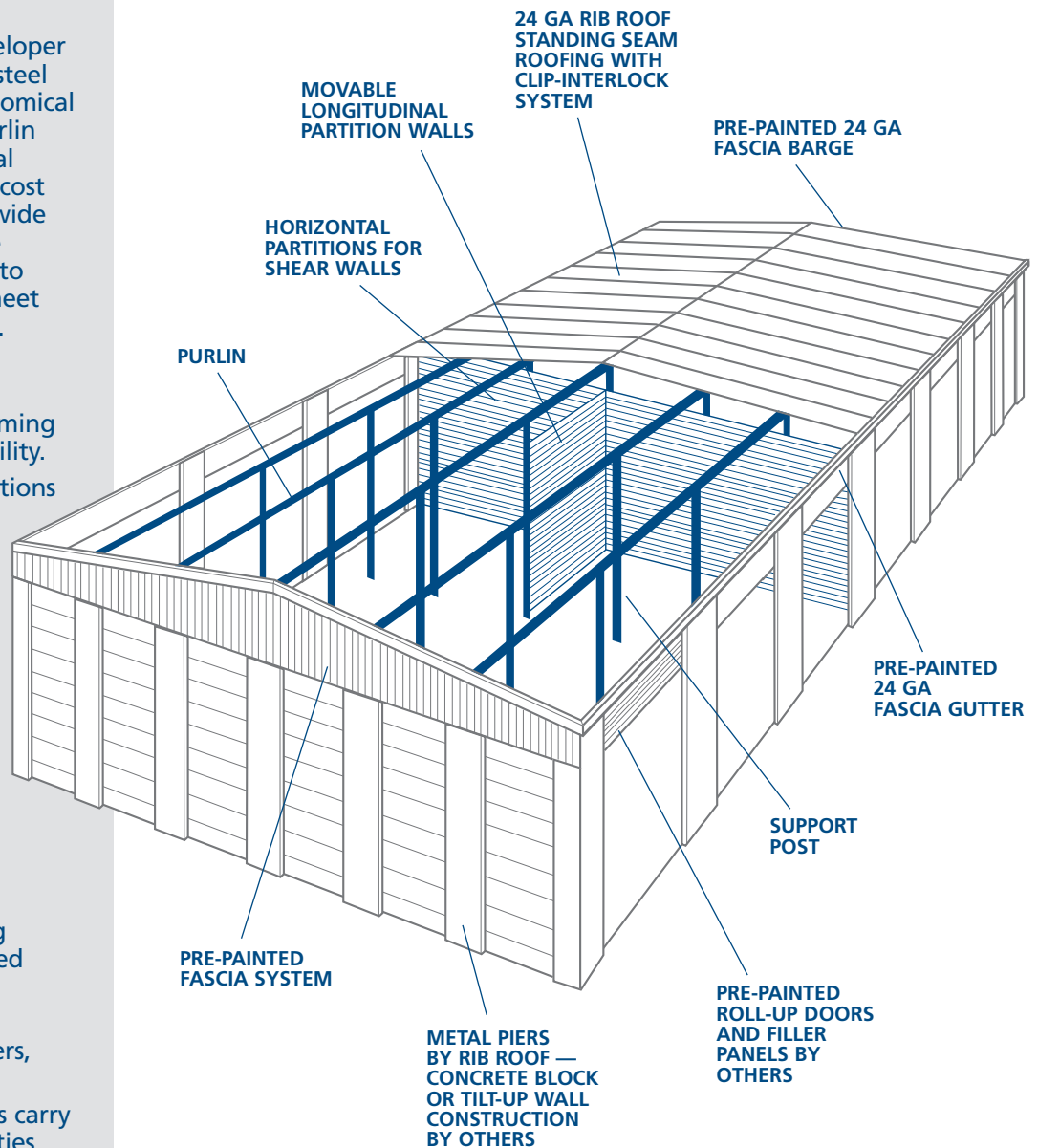
Features:

- Maximizes structural framing for greater design flexibility.
- 26 GA Galvalume® Partitions act as shearwalls in horizontal applications.
- Designs for all states and local codes—including high wind areas in coastal regions.
- Compatibility with virtually any exterior finish, such as masonry block, tilt-up construction, brick synthetics, like stucco or Dryvit®.
- Can be integrated with Rib Roof 24 GA Standing Seam Panel with patented clip-interlock system.
- Coordinate trim with pre-finished 24 GA gutters, downspouts and barge.
- All Galvalume® products carry 20 year material warranties.

Optional Features:

- 3-piece pier system with pre-painted pier caps.
- Roof insulation can be added to reduce condensation.
- Pre-painted siding panels and fascia systems.
- Separation walls and additional roof insulation for maximum climate control efficiency.
- High pitched roofs for increased visibility.

POST & PURLIN BUILDING SYSTEM



Rib Roof Clip-Interlock System

The Rib Roof Standing Seam Roofing Panels, adaptable to any Rib Roof building system, are secured by the patented "No Holes Bared" clip-interlock system that guarantees no water penetration.

California Office

2745 North Locust Ave.
Rialto, CA 92377
Toll Free: (800) 859-5992
Fax (909) 823-4786

Tennessee Office

570 Morrison Rd.
Rossville, TN 38066
Toll Free: (800) 876-9062
Fax (901) 853-2393

Maryland Office

1001 Konica Dr.
Elkton, MD 21921
Toll Free: (866) 398-8881
Fax (401) 398-9737

www.ribroof.com