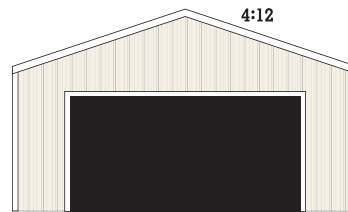


Two-Door Garage - 24' x 24' x 8'

- Two 9' x 7' framed openings in end wall
- 4:12 roof pitch
- 8'0" clear height (also available in 10'0" clear height)
- 26-gauge painted Galvalume® or Galvalume Plus® roof



Garage Workshop - 24' x 36' x 8'

- One 16' x 8' framed opening in end wall
- 4:12 roof pitch
- 8'0" clear height (also available in 10'0" clear height)
- 26-gauge painted Galvalume® or Galvalume Plus® roof

All Metal Building Kits Include:

- Bolt-together frame
- PBR wall and roof panels
- 20-Year Limited Warranty on Galvalume Plus® panels
- 20-Year Limited Warranty on painted panels
- Available in all standard colors
- Complete trim package (Does not include gutter and downspouts)
- All screws, closures, bolts and sealant tape as necessary
- Erection drawings

Storage & Handling of Bundles

NOTICE: THE BUNDLE MUST BE INSPECTED AND CARRIER ADVISED IMMEDIATELY IF DAMAGE IS NOTED. IF WATER IS PERMITTED TO ENTER THE BUNDLE, IT IS NECESSARY TO OPEN BUNDLE, SEPARATE MATERIAL AND DRY ALL SURFACES.

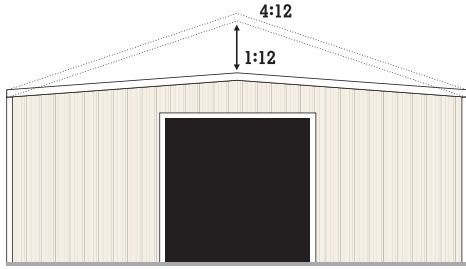
PROTECT SHEETS WHILE NESTLED IN BUNDLES:

1. Store bundled sheets off the ground sufficiently high to allow air circulation beneath bundle and to prevent rising water from entering the bundle. Slightly elevate one end of the bundle.
2. Prevent rain from entering bundle by covering with a tarpaulin, making provision for air circulation between draped edges of tarpaulin and the ground.
3. Prolonged storage of sheets in a bundle is not recommended. If conditions do not permit immediate erection, extra care should be taken to protect sheets from white rust or water marks.



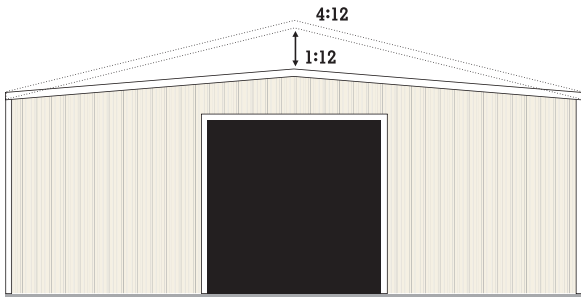
www.metaldepots.com

Metal Building Kits



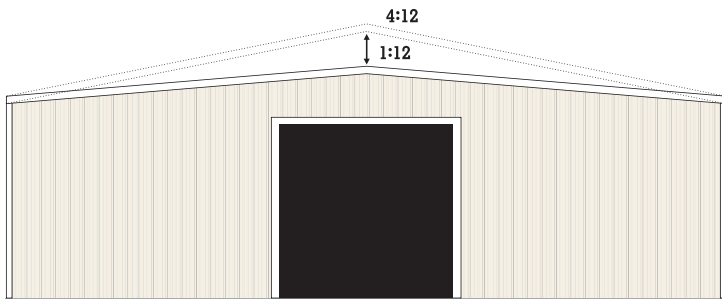
Metal Depots XL - 30' x 40' x 12'

- Choice of 1:12 thru 4:12 roof pitch
- 10' x 10' framed opening in each end wall
- 26-gauge painted Galvalume® or Galvalume Plus® roof



Metal Depots XXL - 40' x 50' x 14'

- Choice of 1:12 thru 4:12 roof pitch
- 12' x 12' framed opening in each end wall
- 26-gauge painted Galvalume® or Galvalume Plus® roof



Metal Depots XXXL - 50' x 100' x 14'

- Choice of 1:12 thru 4:12 roof pitch
- 12' x 12' framed opening in each end wall
- 26-gauge painted Galvalume® or Galvalume Plus® roof



Load & Code Information

WHAT ARE LOADS AND CODES?

Loading Codes indicate the maximum load the building is engineered to withstand.

Example: 20/20/110

- 20 Represents live load on frames (psf)
- 20 Represents live load on panels/purlins (psf)
- 110 Represents wind speed (mph)

NCI METAL DEPOTS CODES

NCI Metal Depots Building Kits are manufactured to meet IBC 2000 Exposure Codes with the 20/20/110 loading. Other Loading Codes are available upon request.

- IBC 20/20/110 (exceeds requirements for UBC 20/20/90)
- IBC 20/20/130*
- IBC 30/30/100** (exceeds requirements for UBC 30/30/80)

* additional cost for 20/20/130 mph frame load (Coastal Regions - Wind)
 ** additional cost for 30/30/100 mph frame load (Snow Regions)

COASTAL REGIONS

If your Metal Building will be located in the Texas coastal region, it may be required to be windstorm rated by the Texas Windstorm Insurance Association (TWIA). Visit www.twia.org for more information.

If not in Texas, please check with your local governing body as required by your coastal location.

CHECK YOUR LOCAL BUILDING CODES FOR COMPLIANCE BEFORE ORDERING YOUR NCI METAL DEPOTS BUILDING!

OPTIONAL ADD-ONS



Walk Doors
See page 26



Roll-Up Doors
See page 27



Windows
See page 28



Roof Vents
See page 33



DESIGN, PRICE AND PURCHASE YOUR NEW BUILDING ONLINE AT WWW.METALDEPOTS.COM