

30x100x8 Mini Storage Building

Double slope, gabled style, 1/2.12 roof pitch.

Designed to codes for Tennessee, Arkansas, Mississippi, Alabama, Kentucky.

Design is for 15# snow load and 115 mph wind loads.

All steel framing used in this pre-engineered mini storage metal building kit.

Minimum 4 galvanized beams for rafter, columns, and roof and wall framing.

Zinc aluminum silver 36 wide screw down roof panels with 20 year rust warranty.

Factory baked on 25 year color paint used on 36 wall panels and trim.

This mini storage building is fully trimmed out with all bolts, screws, for a complete job.

Mini doors 6- 3 x 7 and 18- 8x7 included.

Plans sealed by an engineer are included for building permit and construction.

Roof Drip Stop condensation barrier.

Interior partitions for units 5x10, 10x10, 10x15, 10x20

Total for all materials with freight is \$20,400 (freight may vary)

Taxes to be added as required. Firm Budget 14 days 10-2-15

Call 615-822-4811

Metal building systems are used for commercial buildings, industrial, recreation, retail, shopping centers, picnic shelters, garages, canopies, parking, storage, mini storage, church buildings, gymnasiums, sheds, and more. These steel building kits can be erected quickly to allow the new business to start operating faster. The steel building uses I beam columns and rafters for main bents or main steel framing, usually the metal building main frames are 25 feet apart, and zee girts and purlins (cee channels) for framing between the steel building kit rafters. The girts/purlins support the metal roof panels and metal wall panels. Walls can also be masonry or metal stud with brick or stucco finish. Many accessories can be used on the metal building such as overhangs or canopies with metal soffits, vents, floor systems, cranes and hoists, skylite panels for lighting, windows, wainscot, liner, doors, vents, curbs for air conditioning. Very economical compared to other types of construction, call today for a metal building quote. 615-822-4811