

# 40\*60 Steel Building Metal Building Kits Steel Structure Warehouse Factory Price Warehouse

#### **Basic Information**

Place of Origin: Hebei,China
Brand Name: BAODU
Certification: ISO9001,CE
Model Number: Steel Warehouse
Minimum Order Quantity: 300square meters
Price: \$30-45square meter

Packaging Details: In general, for steel structure, we use the

steel frame packing to keep goods not to be broken . For sandwich panel and color steel sheet, we use the plastic packing . If the clients need special packing will according to

their requirements.

Delivery Time: 30days

Payment Terms:
 L/C, D/A, D/P, T/T, Western Union,

MoneyGram

Supply Ability: 100000 Square Meter/Square Meters per

Month



## **Product Specification**

Product Name: 40\*60 Steel Building Metal Building Kits Steel

Structure Warehouse Factory Price

Warehouse

Warranty: 50 -100 Year

Main Frame: Welded H Steel Beam, Steel Truss
Processing Service: Bending, Welding, Decoiling, Cutting,

Punching

Frame: Weld Steel Structure FrameInstallation Guide: Installation Drawings And Video

• Roof Cladding: Steel Color Sheet, Sandwich Panel Glass

Wool And Mesh

Design: SAP2000/AutoCAD /PKPM /3D3S/TEKLA

Corrosion Protection: Hot-Dip Galvanizing
 Wind Resistance: Up To 180km/h

Highlight: 40x60 steel building kit,

prefab metal warehouse structure, factory price steel warehouse kit

# 40×60 Steel Building Metal Building Kits

Factory Price Warehouse Steel Structure

#### **Product Specifications**

Attribute	Value
Product Name	40×60 Steel Building Metal Building Kits Steel Structure Warehouse
Warranty	50-100 Year
Main frame	Welded H Steel Beam, Steel Truss
Processing Service	Bending, Welding, Decoiling, Cutting, Punching
Frame	Weld steel structure frame
Installation Guide	Installation drawings and video
Roof Cladding	Steel color sheet, sandwich panel glass wool and mesh
Design	SAP2000/AutoCAD /PKPM /3D3S/TEKLA
Corrosion Protection	Hot-Dip Galvanizing
Wind Resistance	Up to 180km/h

## **Product Overview**



We are a trusted global partner for high-quality steel structure manufacturing and export, delivering innovative and cost-efficient building solutions worldwide. Our expertise lies in providing fully customized, code-compliant designs that optimize space and functionality for manufacturing plants, warehouses, aircraft hangars, and commercial complexes.

Utilizing state-of-the-art technology and superior materials, we ensure every component offers exceptional strength, durability, and resistance to harsh environmental conditions. Our integrated service covers everything from detailed engineering and precision manufacturing to secure packaging and seamless logistics, guaranteeing timely delivery and straightforward assembly.

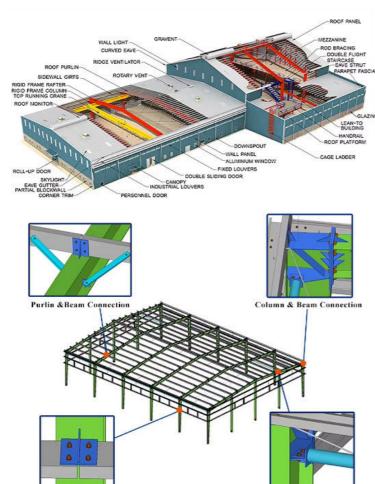
Please Click here to find more information

#### **Technical Parameters**









#### Please provide the following information for a customized quote:

• Project Progress: Is Land Purchased? Is it licensed by the government?

Tie & Column Connection

- Usage: for warehouse, workshop, showroom, etc.
- Location: In which country will it be built?
- Local Climate: Wind speed, Snow load (max. Wind speed)
- Design: Please provide the design drawing or need us to design for you
- Dimension: Length×width×height

Purlin & Column Connection

- Crane Beam: Do you need crane beam inside the steel structure?
- Roof and Wall: determine the panel material
- Windows and Doors: material, quantity, and type

## **Components Breakdown**

# **Products materials**



Embedded bolts for foundation



**Structure** frame for columns or beams



**Bracing** material



Connected plate



Purlin







 Cladding material
 Cladding material

 1-steel sheet
 2- EPS panel

 Cladding material
 Cladding material

 3-glass wool panel
 4-rock wool panel

 1-sliding door







Cladding material Aluminum window 2-rolling door





Water gutter



Water pipe



Sealing mater



Ventilation equipment on roof



FRP panel for lighting



Bolts



Steel decking



Stair (if neede

Structure	Part	Specification
Main Structure	Frame Column and Beam	Q355B H/I Section & As drawings
	Welding	Automatic Submerged Arc Welding
	Rust Removing	Shot Blasting
	Surface Processing	Coating or Galvanized
	High Strength Bolt	Grade 10.9
Secondary Structure	Purlin	C/Z Purlin Size from C120-C320,Z100~Z300
	Angle Brace	Q235B L-Steel
	Cross Brace/X Brace	Q235B Round Pipe
	Tie Bar	Q235B Round Bar
Roof System	Roofing Material	Sandwich Panel-Insulated PU/Glasswool/Rock Wool/EPS 50mm-200mm
	Skylight Panel	1.2mm FRP
	Gutter	Steel Gutter Galvanized/Coated 2.0mm-3.0mm
	Rainspout/Dow n Pipe	PVC Pipe
	Wall System	Wall Material

Wool/EPS 50mm-200mm











Our steel structures serve diverse purposes including warehouses, workshops, factories, cold storage, high-rise buildings, shopping malls, power plants, distribution centers, pedestrian bridges, hotels, schools, sports arenas, parking centers, airplane hangars, agricultural buildings, and more.

# **Quality Assurance**





Excellent product quality is our eternal pursuit. We implement whole-process quality management, strictly supervising every process from raw material supply to installation. Our professional quality inspection team uses advanced equipment including German GS1000 vacuum spectrometer and high-frequency infrared carbon sulfur analyzer.

We support testing and certification by SGS, TUV, BV and have won many awards from China's advanced quality management units.

# **Production Capacity**



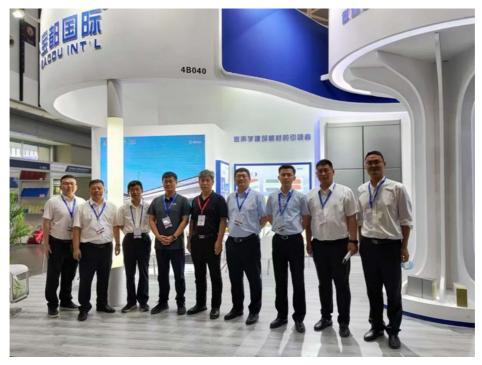


Certifications





# Why Choose Our Steel Structures?



- Large-Span, Column-Free Interiors: Eliminates obstructive columns for flexible layouts
- High-Strength Steel Framework: Q355/Q235 steel ensures superior load-bearing capacity
- Fast Construction & Cost Efficiency: 40%-60% faster installation than concrete buildings

- Energy-Efficient & Climate-Resilient: Integrated ventilation and climate control systems
- Customizable Solutions: Designed for expansion with mezzanines, crane beams, etc.

## **Company Profile**

Established in 2010 with offices in Beijing and factory in Hebei, Baodu International is a designer, manufacturer, and exporter of steel structures, sandwich panels, and prefab houses. With annual production capacity of 100,000 tons of steel structures and 6 million square meters of panels, our products serve over 30 countries.

Our professional team includes 5 senior engineers, 20 engineers, and 35 technicians. We hold CE certification, GOST certification, and have participated in major projects including Beijing Daxing International Airport and overseas power plants in Pakistan and Dubai.

#### **Packaging & Shipping**



## Packaging Details:

- Steel components with proper protection
- Sandwich panels covered with plastic film
- Accessories loaded into wooden boxes
- All products packed for ocean transport in 40'HQ containers

#### **Frequently Asked Questions**

#### What kind of customer service do you provide?

We offer comprehensive service including design, facilities procurement, and installation guidance.

#### How about customer reviews?

We consistently receive high five-star reviews for our quality and service.

#### What is your quality inspection process?

Every product undergoes strict inspection from raw materials to finished goods.

#### Can you send installation engineers?

We provide detailed installation drawings and can send engineers or teams upon request.

## Do you accept container loading inspection?

Inspectors are welcome during production or loading.

#### Do you offer design services?

Yes, we design complete solutions using AutoCAD, PKPM, Tekla Structures, etc.

#### What is the delivery time?

Typically 40 days to nearest Chinese seaport after deposit.

#### What certifications do you have?

We hold ISO9000, CE, and SGS certifications.



# **Baodu International Advanced Construction Material Co., Ltd.**

+86 13717927965





No. 2, Yijin North Street, Daxing District, Beijing