# A36 A53 Q235 Q345 Carbon Equal 2 Inch Galvanized Iron For Construction Support

### **Basic Information**

Place of Origin:	Hebei,China
Brand Name:	BAODU
Certification:	ISO9001:2008,SGS
Model Number:	Angle Steel
<ul> <li>Minimum Order Quantity:</li> </ul>	1 ton
Price:	Reasonable
<ul> <li>Packaging Details:</li> </ul>	Export standard packing or according to customers' requirement
Delivery Time:	21days
Payment Terms:	L/C, D/A, D/P, T/T, Western Union, MoneyGram
<ul> <li>Supply Ability:</li> </ul>	40000 Ton/Tons per Month



### **Product Specification**

Product Name:	A36 A53 Q235 Q345 Carbon Equal 2 Inch Angle Steel Galvanized Iron Hot Rolled Angle Steel For Construction Support
Thickness:	Customizable
Weight:	Customizable
• Type:	Equal Or Unequal
Surface Treatment:	Galvanized/Coated
• Width:	Customizable
Normal Length:	1-12m Or As Request
• Use:	Beam, Bridge, Transmission Tower, Ship Etc
Highlight:	Q345 hot rolled angle steel, Q235 hot rolled angle steel, 2 Inch hot rolled angle steel

**Our Product Introduction** 

## A36 A53 Q235 Q345 Carbon Equal 2 Inch Angle Steel Galvanized Iron Hot Rolled Angle Steel For Construction Support

#### **Product Description:**

A steel angle is a type of structural steel that is also known as a galvanized steel angle or a stainless steel angle. It is a right angle, which means it has two perpendicular sides of equal length. The thickness of the steel angle can be customized according to the customer's requirements. The normal length of a steel angle is 1-12m, but it can also be made to order according to the customer's needs. The steel angle is used in a variety of applications, including beams, bridges, transmission towers, ships, and more.

One of the key features of a steel angle is its high strength. It is able to withstand heavy loads and is therefore ideal for use in structural applications. Additionally, steel angles are highly corrosion resistant, which makes them suitable for use in outdoor environments or environments where they may be exposed to moisture or other corrosive substances.

Galvanized steel angles are coated with a layer of zinc, which provides an additional layer of protection against corrosion. This makes them even more suitable for use in outdoor environments or in environments where they may be exposed to moisture or other corrosive substances. Stainless steel angles, on the other hand, are made from a type of steel that contains chromium, which makes them highly resistant to corrosion.

In conclusion, a steel angle is a versatile and highly useful type of structural steel that is used in a wide range of applications. With its customizable thickness, normal length of 1-12m, right angle shape, and high strength and corrosion resistance, it is an excellent choice for anyone looking for a durable and reliable steel product.

#### **Features:**

Product Name: Steel Angle Normal Length: 1-12m Or As Request Application: Construction/Structural Support Dimensions: 20\*20--200\*200mm Technique: Hot Rolled Surface Treatment: Galvanized/Coated Features: Stainless angle steel Stainless steel angle bar Angle line structural steel

**Technical Parameters:** 



Туре	ASTM A36 A53 Q235 Q345 Carbon Equal 2 Inch Angle Steel Galvanized Iron L Shape 250x250 Mild Steel Angle Bar		
Standard	GB/T9787-88, JIS G3192:2000, JIS G3101:2004, BS EN10056-1:1999, BS EN10025-2:2004		
Materials	Q235B, Q345B, SS400, SS540, S235JR, S235JO, S235J2, S275JR, S275JO, etc.		
Thickness	3-24mm		
Lenghth	1-12 m, or as requirements		
Equal Angle	Size	20-200mm	
	Weight	0.597-71.168kg/m	
Unequal Angle	Size	25*16-200*125mm	
	Long Side	20-200mm	
	Short Side	16-125mm	
	Weight	1.687-43.588kg/m	
Surface Treatment	oil, black, galvanized, painted		
Technique	hot rolled/cold rolled/galvnized		
Packing	with bundle, as per standard seaworthy package or as customer's requirement		
Application	widely used in various building structure and engineering structure, such as the beam, bridges, transmission tower, lifting transportation machinery, ship, industrial furnace, reaction tower and container frame etc.		

This galvanized steel angle, angle iron steel, and angle line structural steel product can be customized to your desired width, thickness, and weight. It is made of high-strength, corrosion-resistant steel and is available in equal or unequal types. It is shipped by container or break bulk.

#### **Applications:**

When it comes to construction and fabrication, one of the most versatile and widely used materials is steel angle. BAODU's Angle Steel is a strong and durable product that can be used in a variety of applications. Here are some of the occasions and scenarios where this product can be utilized:

Building and Construction

One of the most common uses of BAODU's Angle Steel is in building and construction. The stainless steel angle can be used to create frames, supports, and structures for buildings, bridges, and other infrastructure projects. It is also commonly used in the construction of metal buildings and sheds.

Manufacturing and Fabrication

Angle Steel Bar is a popular choice for manufacturing and fabrication due to its strength and versatility. It can be used to create brackets, frames, and supports for machinery and equipment, as well as in the production of vehicles and other transportation equipment. DIY Projects

For those who enjoy DIY projects, Angle Steel is a great choice for creating custom furniture, shelving, and other home decor items. It can also be used to create outdoor structures such as pergolas and trellises, as well as for fencing and gate projects. Galvanized Angle Steel for Outdoor Use

For projects that will be exposed to the elements, Galvanized Angle Steel is an excellent choice. The coating provides protection against rust and corrosion, making it ideal for use in outdoor structures such as carports, sheds, and fencing. Customizable Width and Length

BAODU's Angle Steel is available in a range of widths and lengths, making it easy to find the perfect size for any project. Whether you need a standard size or a custom length, we can provide the product to meet your requirements.

With its ISO9001:2008 and SGS certifications, and a minimum order quantity of just 1 ton, BAODU's Angle Steel is a reliable and affordable choice for construction, manufacturing, and DIY projects. Shipped by container/break bulk, and with a supply ability of 40000 Ton/Tons per month, it is a product that will meet your needs. Our reasonable pricing and export standard packing or according to customers' requirement packaging details, combined with flexible payment terms including L/C, D/A, D/P, T/T, Western Union, and MoneyGram, make it easy to get the product you need when you need it.

Order your Angle Steel from BAODU today and get started on your next project!

#### Support and Services:

Our Steel Angle product comes with comprehensive technical support and services to ensure your satisfaction: <u>Product installation guidance and support</u> Regular maintenance recommendations to extend product lifespan

Technical troubleshooting assistance to address any issues that may arise

Product customization and engineering solutions for unique applications

Training and education resources for proper product usage and safety

Our team of experts is always available to answer your questions and provide the support you need to get the most out of our Steel Angle product.

### **Packing and Shipping:**



### FAQ:

- Q1: What is the brand name of this product?
- A1: The brand name of this product is BAODU.
- Q2: What is the model number of this product?
- A2: The model number of this product is Angle Steel.
- Q3: Where is this product manufactured?
- A3: This product is manufactured in Hebei, China.
- Q4: Does this product have any certification?
- A4: Yes, this product is certified with ISO9001:2008 and SGS.
- Q5: What is the minimum order quantity for this product?
- A5: The minimum order quantity for this product is 1 ton.
- Q6: What is the price of this product?
- A6: The price of this product is reasonable.
- Q7: How is this product packaged?
- A7: This product is packaged with export standard packing or according to customers' requirement.
- Q8: What is the delivery time for this product?
- A8: The delivery time for this product is 21 days.
- Q9: What are the payment terms for this product?
- A9: The payment terms for this product include L/C, D/A, D/P, T/T, Western Union, and MoneyGram.
- Q10: What is the supply ability for this product?
- A10: The supply ability for this product is 40000 Ton/Tons per Month.

