



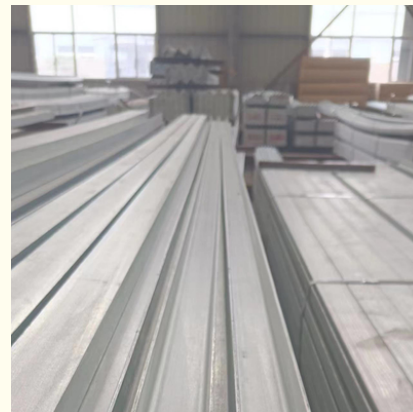
## Customization Length Not Perforated U Shaped Galvanized Channel Metal For Building Construction

### Our Product Introduction

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#### Basic Information

- Place of Origin: Hebei, China
- Certification: ISO9001
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: According to customer needs
- Delivery Time: 15-30 work days
- Payment Terms: TT



#### Product Specification

- Perforated Or Not: Not Perforated
- Application: Construction, Machinery, Shipbuilding, Etc.
- Thickness: 1.5mm-5.0mm
- Name: U-shaped Channel Steel
- Material: Galvanized Steel
- Usage: Building Construction Materials
- Length: Customization
- Processing Services: Include Bending, Welding, Punching, Uncoiling, And Cutting
- Steel Grade: Q235
- Highlight: **construction galvanized channel, construction galvanized u channel, not perforated galvanized channel**



## Product Description

### Product Description:

This Galvanized Channel Metal is available in a variety of thicknesses, ranging from 1.5mm to 5.0mm, making it suitable for a wide range of applications. Its length is customizable, which means that it can be cut to fit the specific needs of your project. The shape of this product is a channel, which is a type of structural steel that has a C-shaped cross-section. The channel shape makes it ideal for supporting heavy loads and providing additional strength to structures.

This Galvanized Metal U-Channel is not perforated, which means that it does not have any holes or openings in it. This is important for applications where a solid and continuous surface is required. For example, this product can be used as support beams, braces, and other load-bearing structures. The lack of perforations also makes it easier to install and work with, as there are no sharp edges or corners that could cause injury or damage to equipment.

The material used to make this Galvanized Channel Steel is high-quality galvanized steel. Galvanized steel is a type of steel that has been coated with a layer of zinc, which provides additional protection against corrosion and rust. This makes it ideal for outdoor applications where the product will be exposed to the elements. The galvanization process also improves the overall strength and durability of the steel, making it suitable for use in heavy-duty applications.

### Technical Parameters:

Length	Customization
Name	U-shaped Channel Steel
Perforated Or Not	Not Perforated
Application	Construction, Machinery, Shipbuilding, Etc.
Shape	Channel
Surface Treatment	Zinc Plated Steel Channel
Material	Galvanized Steel
Thickness	1.5mm-5.0mm
Technique	Hot Rolled Steel Channel
Usage	Building Construction Materials

Specifications	Height	Width	Thickness
5#	50	37	4.5
6.3#	63	40	4.8
8#	80	43	5.0
10#	100	48	5.3
12#	120	53	5.5
14#a	140	58	6.0
14#b	140	60	8
16#a	160	63	6.5
16#b	160	65	8.5
18#a	180	68	7
18#b	180	70	9
20#a	200	73	7
20#b	200	75	9
22#a	220	77	7
22#b	220	79	9
25#a	250	78	7
25#b	250	80	9
25#c	250	82	11

28#a	280	82	7.5
28#b	280	84	9.5
28#c	280	86	11
30#a	300	85	7.5
30#b	300	87	9.5
30#c	300	89	11.5
32#a	320	88	8
32#b	320	90	10
32#c	320	92	12
36#a	360	96	9
36#b	360	98	11
36#c	360	100	13
40#a	400	100	10
40#b	400	102	12.5
40#c	400	104	14.5

### Applications:

The Galvanized Channel Steel is made of high-quality galvanized steel and is produced using hot rolled steel channel technique. The surface treatment is galvanized, which makes it resistant to corrosion and rust. This product is highly durable and can withstand harsh weather conditions.

The Galvanized Channel Steel is widely used in various industries such as construction, manufacturing, transportation, and telecommunications. It is ideal for use in applications where strength and durability are required. The product is also commonly used as a support structure for various equipment and machinery.

The Galvanized Channel Steel can be used in a variety of scenarios such as in the construction of buildings, bridges, and tunnels. It is also commonly used in the manufacturing of machinery and equipment. The product can be used as a support structure for power lines, communication lines, and other types of infrastructure.

The Galvanized Channel Steel is versatile and can be processed in different ways to suit specific needs. Some of the processing services that can be done include bending, welding, punching, uncoiling, and cutting. The product is packaged in a standard seaworthy package to ensure safe transportation.



## Packing and Shipping:

### Product Packaging:

The Galvanized Channel Steel product will be packaged securely in bundles or wooden boxes, depending on the quantity ordered and customer's preference. Each bundle or box will be clearly labeled with the product name, size, quantity, and other relevant information for easy identification.

### Shipping:

Shipping will be arranged by the supplier or customer's preferred carrier. Delivery times may vary depending on the destination and shipping method selected. Customers will be provided with a tracking number and updates on the status of their shipment. It is the customer's responsibility to ensure that the shipping address and contact information provided is accurate and up-to-date to avoid any delays or issues with delivery.

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## FAQ:

**Q:** What is the place of origin for Galvanized Channel Steel?

**A:** The place of origin for Galvanized Channel Steel is Hebei, China.

**Q:** Is the Galvanized Channel Steel certified?

**A:** Yes, it is certified with ISO9001.

**Q:** What is the minimum order quantity for Galvanized Channel Steel?

**A:** The minimum order quantity for Galvanized Channel Steel is negotiable.

**Q:** Can the price of Galvanized Channel Steel be negotiated?

**A:** Yes, the price of Galvanized Channel Steel is negotiable.

**Q:** How is Galvanized Channel Steel packaged and what is the delivery time?

**A:** Galvanized Channel Steel is packaged according to customer needs. The delivery time is 15-30 work days.

**Q:** What are the payment terms for Galvanized Channel Steel?

**A:** The payment terms for Galvanized Channel Steel are TT.



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