

## 50-400mm H Section Steel Beams I Beam In Q235B / Q345B Painted Surface

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

- Grade: Q235B, Q345B, SS400, A36, A572 Gr50, S235JR, S355JR
- Shape: H-shaped Cross-section
- Surface Treatment: Galvanized, Painted, Or As Required
- Flange Width: 50-400mm
- Application: Construction, Bridge, Machinery, Equipment Foundation, Support, Etc.
- Thickness: 5-34mm
- Size: Customization
- Packing: In Bundles Or As Required
- Highlight: 400mm h section steel beams,  
400mm steel h beams, q235b steel h beams



### More Images



## Product Description

### Features:

Shape: H-shaped Cross-section

Application: Construction, Bridge, Machinery, Equipment Foundation, Support, Etc.

Surface Treatment: Galvanized, Painted, Or As Required

This H Sectional Beam is a versatile product with a cross-section in the shape of an H, suitable for construction, bridge, machinery, equipment foundation, support, etc. It is available in various grades including Q235B, Q345B, SS400, A36, A572 Gr50, S235JR, S355JR and has a thickness range of 5-34mm. The surface treatment options include galvanized, painted, or as required.

### Technical Parameters:

Surface Treatment	Galvanized, Painted, Or As Required
Application	Construction, Bridge, Machinery, Equipment Foundation, Support, Etc.
Packing	In Bundles Or As Required
Flange Width	50-400mm
Shape	H-shaped Cross-section
Length	6-12m
Thickness	5-34mm
Size	Customization
Material	Carbon Steel
Flange Thickness	7-34mm

### Applications:

**Building Construction:** H Sectional Steel Beams are commonly used in building construction to provide structural support. They can be used for a variety of purposes, including supporting roof structures, creating walls, and providing support for balconies and other features.

**Bridges:** H Sectional Beams are also used in the construction of bridges. They are ideal for use in bridge construction because of their strength and durability. They can be used to create the main support structure of the bridge, or they can be used to support other features such as walkways or railings.

**Industrial Buildings:** H Sectional Steel Beams are commonly used in the construction of industrial buildings. They can be used to provide support for heavy machinery, or they can be used to create the main support structure of the building itself.

**Infrastructure:** H Sectional Steel Beams are also used in the construction of infrastructure projects such as roads, tunnels, and airports. They can be used to create the main support structure of these projects, or they can be used to support other features such as lighting or signage.



### **Packing and Shipping:**

#### **Product Packaging:**

Each H-Beam will be packed in a bundle with steel strips to keep them secure and prevent any damage during transportation.

The bundles will be wrapped with plastic sheets to protect them from moisture and dust.

The bundle weight will be between 2-3 metric tons.

#### **Shipping:**

The H-Beams will be shipped by sea.

The delivery time will depend on the destination port.

We will arrange for the necessary documentation, including the bill of lading and customs declaration.

We will also provide the customer with the shipping details and the estimated time of arrival.

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## FAQ:

**Q: What is an H-Beam?**

A: An H-beam is a type of structural beam commonly used in construction projects. It is shaped like an H and has two flanges and a web in the center.

**Q: Where is the H-Beam produced?**

A: Our H-Beams are produced in Hebei, China.

**Q: Is the H-Beam certified?**

A: Yes, our H-Beams are certified with ISO9001.

**Q: What is the minimum order quantity for H-Beams?**

A: The minimum order quantity for H-Beams is negotiable.

**Q: How much does an H-Beam cost?**

A: The price of our H-Beams is negotiable and depends on various factors such as quantity, specifications, and delivery location.

**Q: How are the H-Beams packaged?**

A: The H-Beams are packaged according to customer needs.

**Q: What is the delivery time for H-Beams?**

A: The delivery time for H-Beams is 15-30 work days.

**Q: What are the payment terms for H-Beams?**

A: The payment terms for H-Beams are TT.



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