Concrete Formwork Steel Props Adjustable Steel Prop Telescopic Prop In Scaffolding

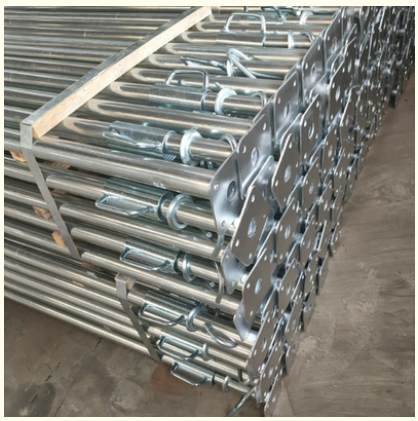
Our Product Introduction

Basic Information

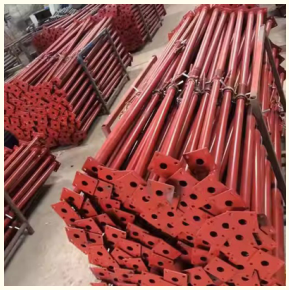
- Place of Origin: China
- Brand Name: bythai
- Certification: SGS,ISO
- Model Number: BT205
- Minimum Order Quantity: 1000
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 10-15
- Payment Terms: L/C, T/T

Product Specification

- Application: Supporting Formwork In Construction
- Color: Silver
- Design: Simple
- Feature: Durable
- Function: Support
- Height: Adjustable
- Material: Q235 Steel
- Safety: High
- Size: Standard
- Surface: Powder Coated/galvanzied
- Surface Color: Red, Blue, Silver Or Customized
- Type: Heavy Duty, Light Duty, Push-pull
- Usage: Adjustable And Reusable
- Highlight: **Scaffolding Adjustable Steel Prop**, **Concrete Formwork Steel Props**,



More Images



for more products please visit us on bythaiscaffold.com

Our Product Introduction

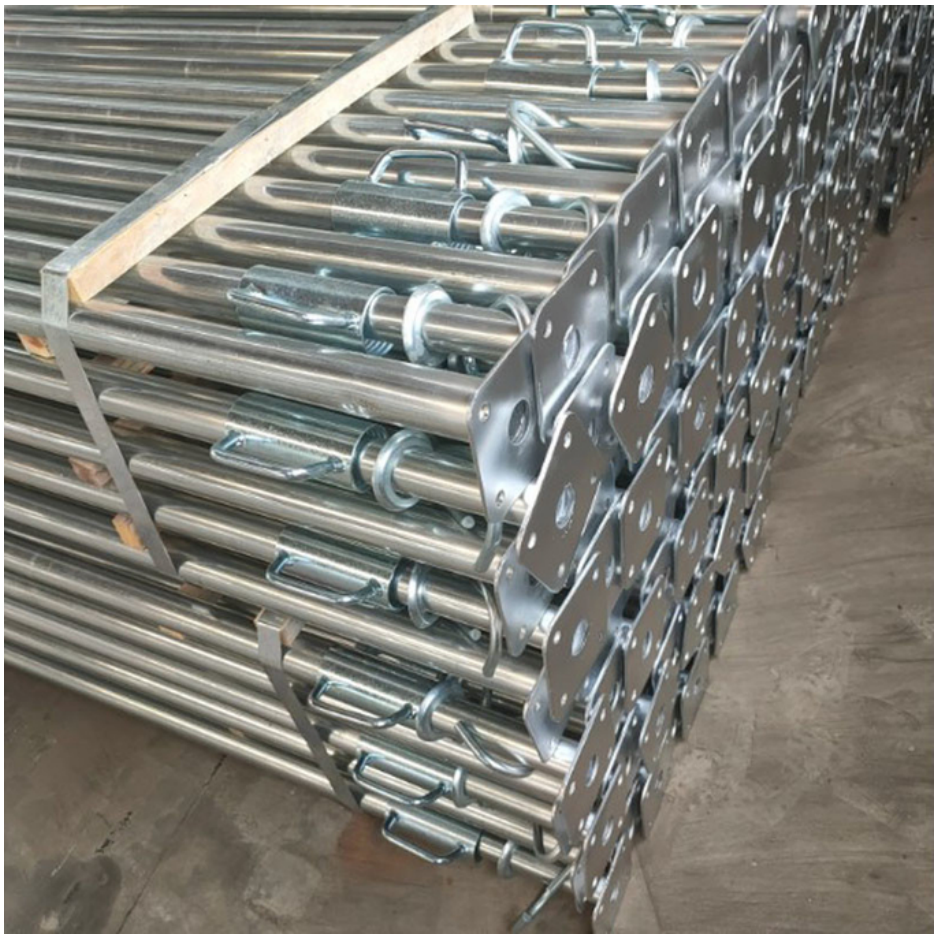
Product Description

Steel Props

Materials:Q235.Q355B
Tube:40mm,48mm,56mm,60mm,73mm,89mm
Wall thickness:1.6mm,1.8mm,2.0mm,2.2mm,2.4mm
Type:Light duty,Middle duty,Heavy duty.
Surface treatment:Painted,powder coated,eletro-galvanized,hot dip galvanzied.
1. Wide range of applications. Can be used for various scaffolding systems.
2. Reasonable force and high bearing capacity.
3. There are relatively few support rods supporting the site, and the operating space is large. Cost savings and easy access for people, material handling, etc.
4. Easy to use, adjustable height.

Warranty	2 Year
After-sale Service	Online technical support, Other
Project Solution Capability	graphic design, Others
Application	Apartment
Design Style	Modern

for more products please visit us on bythaiscaffold.com



Maintenance and Care: Check for Corrosion and Damage: Regularly inspect support rods, threads, nuts and other components to ensure there is no corrosion, rust or obvious damage. If any problems are found, damaged parts should be repaired or replaced promptly.
Lubrication: Regularly lubricate threads and other moving parts of supports to ensure they operate smoothly. Use appropriate lubricants or greases to prevent wear and corrosion.
Avoid overuse: Scaffolding supports have a limited maximum load and range of use, and overuse should be avoided to reduce the risk of damage and accidents.
Storage and transportation: When not using supports, store in a dry, ventilated place protected from sunlight and rain. During

transportation, be careful to avoid collision and damage.
Regular Inspections: Conduct comprehensive inspections on a regular basis to ensure the safety and availability of supports. If there are any problems, prompt measures should be taken to repair or replace damaged parts.

Quality Standards and Certifications:
Our scaffolding steel supports meet the highest quality standards in the industry and have obtained relevant quality certifications, providing customers with confidence and assurance.

Packaging and delivery:
Products are packed in containers to ensure safe delivery. Shipping
**Marketing Promotion: Our products are widely exported to the Middle East, America, Africa and other markets. With years of technological innovation and quality management, we have won the trust and praise of global customers.

Summarize:
Scaffolding steel supports are ideal for the construction and engineering sectors and our product range offers exceptional quality, varied specifications and multiple surface treatment options. No matter what type of support your project requires, we have a solution for you. We are committed to providing high quality, durable and reliable products to ensure your project is safe and successful. For more information, please contact us.

Bythai Scaffolding Co.,Ltd

17300780862 info@bythaiscaffolding.com bythaiscaffold.com

No. 605,Industrail Exchange Center ,Huanghua Town Changsha Hunan China