

Galvanized Hollow Adjustable Scaffolding Base Jack, Partial-Thread Steel Screw Base Plate for Ringlock Scaffolding Construction

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Bythai
- Certification: SGS
- Model Number: SCA - BASE - 002
- Minimum Order Quantity: 1000
- Price: 4.5-8.5
- Packaging Details: container
- Delivery Time: 15-30 Working Days
- Payment Terms: L/C, T/T
- Supply Ability: 5000t/Month



Product Specification

- Material: Q235, Q235/Q345 Steel, Aluminum 6061-T6, carbon Steel, Seamless Steel Tube
- Type: Scaffolding Parts, Hollow Or Solid Or U-head, hollow And Solid, adjustable Scaffold Jack, Modular Scaffolding Base Jack
- Color: Silver, blue, red, Silver As Customized Request, silver Or Customized
- Scaffolding Part Type: Scaffolding Props, Scaffolding Frames, Adjustable Jack Base, Scaffolding Threaded Jack Screw Manufacturer, Scaffolding Base Jack
- Surface Treatment: Hot Dip Galvanized, painted Or, Electro-galvanized, hot Dipped, Electro Galvanized



More Images



Product Description

Scaffolding Screw Jack

Product Description:

Product Name	Solid Base Jack
Brand Name	Bythai
Size	34*600mm, 120*120*5mm
Material	Q235
Surface Treatment	Electro-galvanized
Weight	4.4 kg
Packing	Small woven bag and ton bag, wooden pallet, wooden case, iron pallet , stretch film or as your requirement.
Application	Heavy Industry, General Industry, Scaffolding system

The scaffolding screw jack base is a key component used to support the scaffolding system. It is designed to provide solid support and load-bearing functions to ensure the safety and stability of the scaffolding during the construction process. The base is made of high-strength materials and precision-machined to provide reliable load-bearing capacity and excellent durability.

Features:

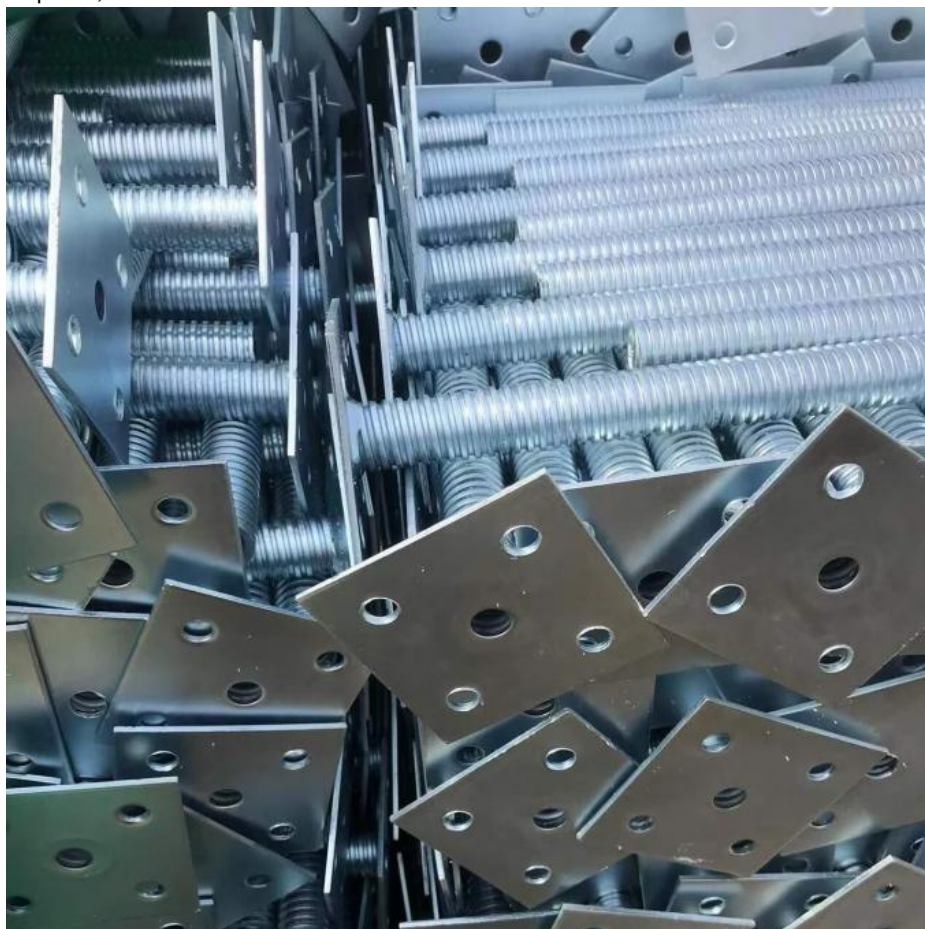
High-strength material: The base is made of high-quality steel material, with a strong structure and can withstand a large amount of weight and pressure, ensuring the stability and safety of the scaffolding system.

Thousands of kilograms of load-bearing: Reasonable design, strong base load-bearing capacity, each base can bear thousands of kilograms of weight, ensuring the stability and safety of the scaffolding system during construction.

Adjustable height: The base design is adjustable to adapt to different heights and uneven ground conditions, ensuring that the scaffolding system can be firmly supported in any environment.

Anti-slip design: The bottom of the base adopts an anti-slip design to increase friction with the ground, improve the stability of the base, and reduce the risk of accidental sliding.

Easy to install: The design is simple, and the installation is convenient and fast. No professional tools are required, which can save construction time and labor costs.





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