## Metric M3 Nickel Plated Flat Head Slotted Half Threaded Step Shoulder Screws Durable

#### **Basic Information**

- Place of Origin:
- Brand Name:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- FinExpress Shoulder Screw Model Number: 30000 \$0.08/pieces 5000-9999 pieces 1.1000pcs / plastic bag,20kgs/ carton ,then put on the wood pallet, 2.Carton size:28cm\*18cm\*13cm, 3.Wood pallet size:118cm\*113cm,Weight:700~800Kg Bulk:0.8 cubic 4. The weight of 20 FT Container: 20~25 Tons 5,As your requirements • Delivery Time: 7~15 Working Day

Guangdong, China

- Payment Terms: T/T, L/C, D/A, D/P 50000000 Piece/Pieces per Week
- Supply Ability:

#### **Product Specification**

<ul> <li>Finish:</li> </ul>	Plain, ZINC PLATED, Dacromet	
Material:	Stainless Steel, Steel	FinEx
<ul> <li>Measurement System:</li> </ul>	Metric	
<ul> <li>Head Style:</li> </ul>	Pan, Truss, Flat, HEX	
• Standard:	ISO, Non-standard	
Product Name:	Black Dacromet Pan Head Torx Step Shoulder Screw	
• MOQ:	1 Piece In Stock, 30,000 Pcs Customized	
Package:	Small Packing+Carton Packing+Pallet	
Delivery Time:	In Stock 5~7 Working Days, Customized 15~25 Working Days	
Service:	OEM ODM Custom Service	
Length:	1mm~500mm	
Certificate:	ISO9001:2015, RoHs	
Highlight:	slotted shoulder screw, slotted shoulder screws , nickel plated shoulder screw	

### More Images

FinEx\*





FinEx



FinEx.





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#### Product Description

Metric M3 Nickel Plated Flat Head Slotted Half Threaded Step Shoulder Screws Durable

# FINEX | Fine and Express



#### **Product Overview**

Our Metric M3 Nickel Plated Step Shoulder Screws are engineered for applications requiring durability, corrosion resistance, and precise component alignment. Featuring a flat slotted head, half-threaded shank, and smooth unthreaded shoulder, these screws provide secure fastening with reduced friction in rotating assemblies. Ideal for electronics, automotive, medical devices, and industrial machinery, they combine rugged alloy steel construction with a sleek nickel finish for longevity and aesthetic appeal.

#### **Key Features**

Nickel-Plated Finish

Corrosion Resistance: Protects against humidity, chemicals, and oxidation for indoor/outdoor use.

Smooth Surface: Reduces friction and galling during installation.

Flat Head Slotted Design

Low Profile: Sits flush with surfaces to avoid interference in tight spaces.

Slotted Drive: Compatible with standard flat-head screwdrivers for easy manual installation.

Half-Threaded Step Shoulder

Unthreaded Shoulder: Provides a precise bearing surface for bushings, bearings, or pivoting components.

Controlled Engagement: Threads only partially engage, reducing stress on materials like plastics or thin metals.

Durable Alloy Steel Core

Grade 8.8/10.9: High tensile strength (up to 1,000 MPa) for heavy-load applications.

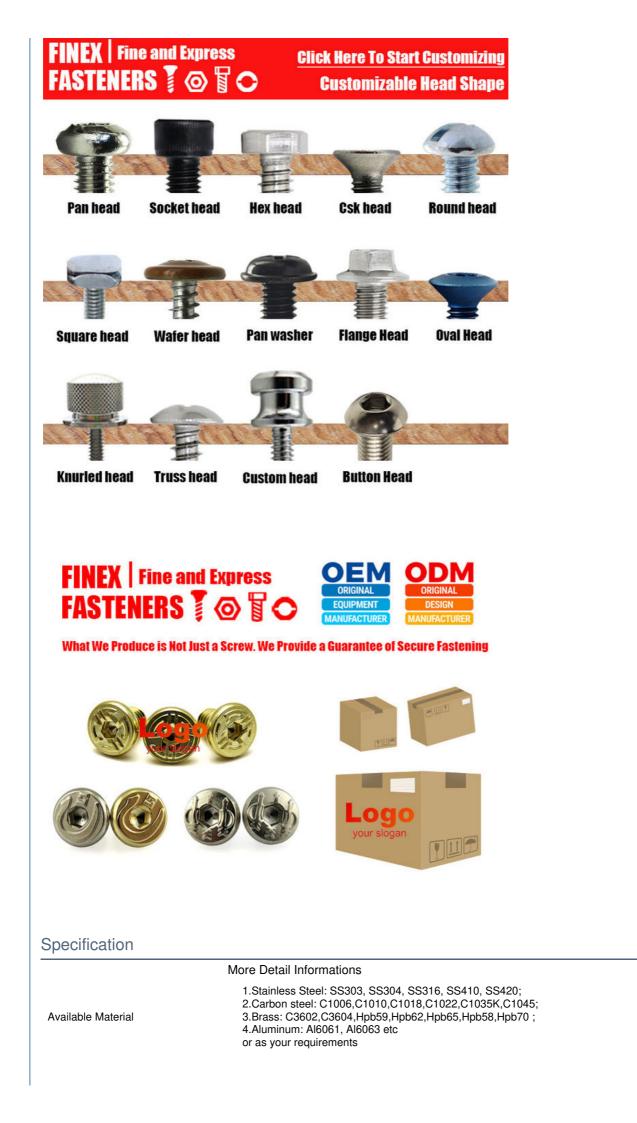
Heat-Treated: Hardened for wear resistance and repeated use.

**RoHS** Compliance

Lead-Free: Safe for electronics, medical devices, and consumer goods.





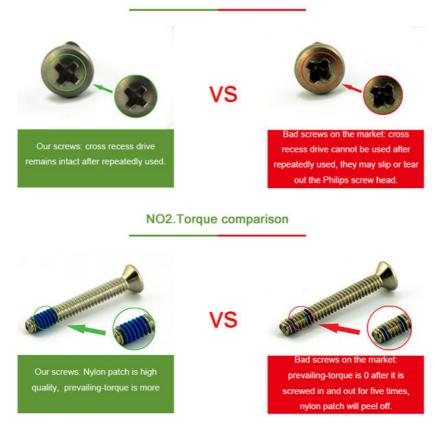


Head type	CSK Head,Pan Head,Truss Head,Hexagon Head,Round Head,Oval Head,Button Head,Cap Head,Cheese Head,etc.
Hardness	Carbon Steel:HRC:28~35 ,HV450~700 Alloy Steel:HRC:32~39(grade10.9) HRC:39~44(grade12.9)
Finish	Zinc plated, Nickel plated, Bronze, Copper,Phosphate, Oxidation black, Passivation, Tin, Dacromet, Gold, Chrome, Silver, Phosphorization,Zinc-nickel alloy plated etc.
Sample Available	The sample is free of charge if we have the existing tooling, you only need to pay for the freight cost
Delivery time	Samples time 3-5 working days, Lead time 20-25 working days
Pricing Term	EXW Dongguan(FCA),FOB, CIF, CNF, DDU,etc.
Packing	Bulk in PE bag or Small boxes.then in carton .pallet
Payment term	TT (30% in advance as deposit, balance before delivery) , L/C, Western Union,PayPal etc
Management system	ISO9001:2015
Certificate	ISO,ROHS
Why Choose Us	

#### Why Choose Us?

OEM/ODM Support: Full custom packaging, branding, and documentation.
 Quality Assurance: ISO 9001-certified with full material traceability and testing (salt-spray, torque, tensile).
 Flexible MOQs: Prototype batches to large-scale production.
 Fast Turnaround: 10–15 days for standard orders; expedited options available.

#### NO1.Drive compariason









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#### FAQ

#### Q1: What is your main products and material supply?

A1: Our main products are Electronic screws, Sems screws, Tapping screws, Chicago screws, Shoulder screws etc. Special Non-standard studs, Turning parts and High-end precision complex CNC Machining parts etc.

A2: Carbon Steel, Alloy Steel, Aluminum alloy, Stainless Steel, Brass, Copper, Titanium alloy or according to your requirement.

#### Q2: When can I get the price?

A: We usually offer you a quotation within 12 hours, and the special offer is not more than 24 hours. Any urgent cases, please contact us directly by phone or send email to us.

#### Q3: What about the transportation and delivery date?

A: If the weight of goods more than 80kg,Normally we use shipment to transprot the orders. It is about 20-30days . If the weight of goods less than 80kg,or there are urgent, we can send the goods via air express, It is  $3 \sim 5$  days.

Q4: What's your packing?What to do in case of damaged goods during transport?

A1: Our Normal packing is bulking in Cartons, less than 20 kgs/carton, 48 cartons / pallet. We also can pack products according to your requirement.

A2: To avoid any subsequent trouble regarding quality issue, we suggest you check the goods once you receive them. If there is any transport damaged or quality issue, don't forget take the detail pictures and contact us as soon as possible, we will properly handle it to make sure your loss to reduce to the smallest.

Q5: Can I get discounts?

A: Yes, for big order, frequent customers, we give reasonable discounts.

Q6: Do you have enough capacity?

A: Our production equipment is a new imported equipment. We have a group of skilled workers who have been working for more than 10 years. Their production experience is very rich and their skills are very skilled. The screws can be 30 million pcs/month. We have sufficient funds to ensure the normal operation of the factory.

