

OEM COMPANY PROFILE

OEM GROUND SUPPORT COMPONENT MANUFACTURER

OEM ground support components made to buyer-approved specifications.

Contents

Prepared for importers, distributors, specialist mining suppliers, contractors and procurement teams that buy to an approved drawing, specification, sample or target requirement.

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An OEM ground support manufacturing partner

Shahe Xianhong Fastener Co., Ltd. is the legal manufacturing entity behind Xianhong Mining. We manufacture mining ground support components for overseas channel partners and technical buyers against buyer-approved order requirements.

15,000 t

STATED ANNUAL CAPACITY

20,000 m2

FACTORY AREA

180+

SKILLED EMPLOYEES

9

PUBLISHED PRODUCT LINES

Legal entity	Shahe Xianhong Fastener Co., Ltd.
Brand	Xianhong Mining
Location	Southern Industrial Park, Shahe, Xingtai, Hebei, China
OEM role	Manufacturability review, sample or drawing confirmation, batch production, inspection records, private-label options and export packing
Product scope	Rock bolts, cable bolts, mesh, W-straps, bearing plates, anchorage, fasteners and drawing-based custom components
Order control	Final material, dimensions, performance fields, inspection, lead time and packing follow the approved quotation and order documents.

RESPONSIBILITY BOUNDARY

Xianhong confirms manufacturability and production against agreed documents. The buyer and project engineer remain responsible for support design, product selection, installation method and suitability for site conditions.

Buyer-approved inputs control the order

01 Specification review

Drawing, revision, standard, dimensions, material, performance and quantity

02 Sample or drawing approval

Reference sample, marked drawing or separately agreed trial quantity

03 Production planning

Material, tooling, process route, inspection points, packing and lead time

04 Batch manufacturing

Forming, drilling, threading, welding, cutting and assembly as applicable

05 Inspection and records

Order-specific dimensional, visual, material or mechanical evidence

06 Branding and export packing

Neutral packing, buyer labels, private label and shipping marks by agreement

What enables a quote-ready review

Product or drawing reference / dimensions and tolerances / material and required performance / inspection and document scope / order quantity / destination / branding and packing.

OEM product families and configurable inputs



Steel Resin Rock Bolts

16 / 18 / 20 / 25 mm core; 1.2-3.0 m



Friction Rock Bolts

34; 39/40/41; 46/47 mm classes; 0.9-3.0 m



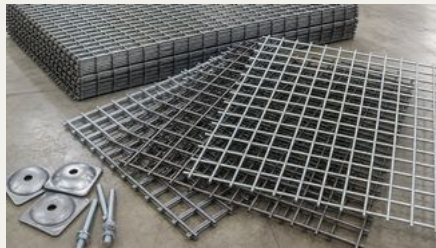
25 mm Threadbar Rock Bolt

25 mm core; 1.8 / 2.1 / 2.4 / 2.7 / 3.0 m



15.2 mm Cable Bolts

15.2 mm; plain/bulbed; single/twin; 3-30 m



Welded Mine Mesh

5.6/100x100; 4/75x75; 4/100x100 grid references; measurement convention per buyer-approved specification; width...



Mining W-Straps

APAC 280/290 mm; EME SP270/SP320; 0.9-7 m



Mining Bearing Plates

150x150; 200x200; 300x300; 4-12 mm



Cable Anchorage & Rock Bolt Fasteners

15.2 mm barrel/wedge; DIN405; M24x3; M20-M33 options



Custom Ground Support Manufacturing

Drawing-based project requirements

Processes matched to the approved specification

01 Steel forming

02 Drilling and punching

03 Welding

04 Fastener production

05 Custom fabrication

06 Inspection and export packing



Steel Tube Processing Workshop
WORKSHOP



Steel Tube Processing Area
WORKSHOP



Steel Tube Material Staging Area
WORKSHOP



Steel Wire Processing Workshop
WORKSHOP

Order-specific control from steel to shipment

Approved basis	Drawing number, revision, specification, sample and acceptance criteria are identified for the order.
Material control	Steel grade, dimensions and required mechanical fields are confirmed before production.
Process control	Forming, drilling, punching, welding and cutting follow confirmed drawings, samples or specifications.
Inspection	Dimensions, holes, threads, surfaces, welds, coating and packing are checked to the agreed inspection scope.
Certified product standard	MT/T 146.2-2011 applies to the named certified resin rock bolt models and certificate scope.
Certificate boundary	China Mining Product Safety Mark certificates apply only to the named certified rock bolt models and stated scope.
Current library	8 published certificates and test reports; validity and model scope are shown on the website Quality page.



Certified models and validity are controlled by document number

Technical values and certificates must be matched to the exact ordered model. Request current English document copies before approval.

OEM supply for your brand and market

Confidential review

Buyer drawings, end-user information and commercial details are treated as order information.

Neutral or private label

Product marks, labels and packaging are reviewed by product and order quantity.

Inspection support

Dimensional reports, selected tests and third-party inspection can be defined before production.

Repeat-order control

Approved drawing revisions and packing instructions provide the basis for repeat manufacture.

Formal enquiry	www.xianhongmining.com/contact/
Email	sales@xianhongmining.com
WhatsApp / Phone	+86 186 3001 6939
Send with enquiry	Drawing or sample, dimensions, standard, quantity, destination, performance, inspection and packing needs

Any NDA, channel-protection or non-circumvention commitment must be agreed in the applicable signed document.