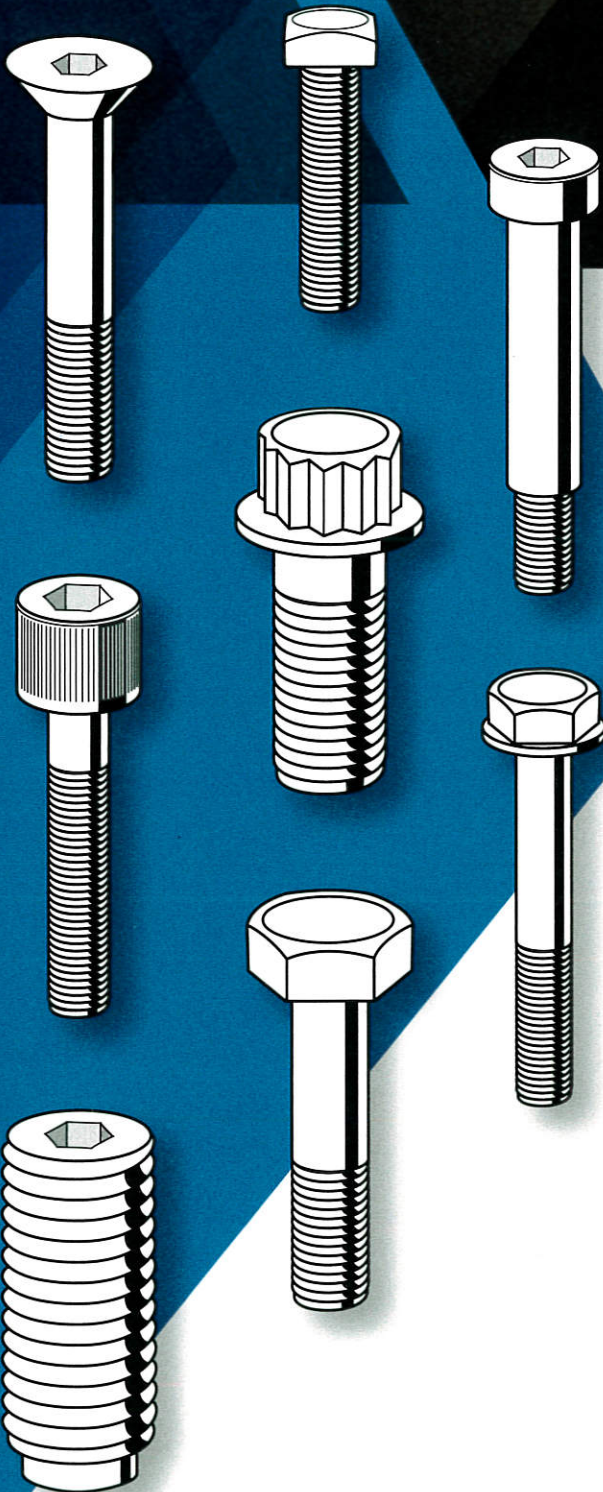




INDUSTRIAL FORGE



MANUFACTURERS OF
SMALL QUANTITY
**SPECIAL
FASTENERS
AND PARTS**

PHONE **912-632-9014**

FAX **800-962-6609**

1725 US HIGHWAY 1 SOUTH

ALMA, GEORGIA 31510

SALES@INDUSTRIALFORGEINC.COM



INDUSTRIAL FORGE

Industrial Forge, Inc. manufactures special fasteners in small quantities from a wide variety of different grades of raw material. Products range in size from #4 diameter to 1½ diameter, including metric sizes in this range.

Industrial Forge, Inc. is an ISO 9001:2015 Certified Company and has been in business since 1976. We are a highly experienced company that provides high-quality products with a set of precise standard operating procedures that insure consistent quality in each piece we produce. All products are domestically manufactured, certifiable and traceable with registered head markings. We use the Keyence Measurement System and the Niton XRF Analyzer Gun for all dimensional and material verifications.

In addition to providing a high-quality product we are able to meet the most demanding deliveries. Simply **“tell us what you need” – we have been known to do the impossible.**

Manufacturing equipment includes: Doosan Lynx 2100LSYB Lathe, CNC Lathes, CNC Swiss Screw Machines, CNC Mills, Tesker Roll Threaders, National Hot Forging machines with Induction Heaters and various secondary equipment.

PRODUCTS AND HEADS: All Socket Screws, Hex, Square, Flat, Round, Button, 12 Point, Hex Flange, Fillister, Truss, Slotted, “T”, Pipe Plugs, Special Headed Screws, Special Nuts, Special Washers, Hex Drive Flat Heads, and CNC machining to print parts

QUANTITIES: 1 Piece Through 3,000 Pieces

STANDARDS: IFI, SAE, ASME, ASTM, DIN, ISO, MIL and Customer Specifications

LENGTHS: Any Length

THREADS: UNC, UNF, Metric, and Specials, Left/Right Hand, 99% Rolled

DELIVERY: Tell Us What You Need

QUALITY: All Fasteners and Parts are Domestic Manufacture, Certifiable and Traceable with Registered Head Markings. We Use the Laser Lab System, Keyence Image Dimension Measuring System; Niton XL3T-XRF Analyzer Gun for All Dimensional and Material Verifications

QUALITY ASSURANCE: Certified to ISO 9001:2015, Qualified for QSLM Class 2 and 3–Gage Code ORY 28

**ALLOY STEEL**

4130
4140/42/45/50
4340/E4340
A193 Gr. B7
8640
8740
A193 Gr. B7M
A193 Gr. B16
A320 Gr. L7
A320 Gr. L7M

NICKEL ALLOYS

Nickel 200
NICU Gr. 400 (QQ-N-281 Cl. A)
NICU Gr. 405 (QQ-N-281 Cl. B)
NICUAL Gr. 500 (QQ-N-286)
Nickel 600
Nickel 625

COPPER, BRASS, BRONZE

Aluminum Bronze
Nickel Aluminum Bronze
Silicon Bronze 655
Phosphorous Bronze
Naval Brass 464
Naval Brass 485
Cupro Nickel 70-30
Cupro Nickel 90-10
Manganese Bronze
Copper 110
Brass 360

STAINLESS STEEL

302
303
304/304L
304B
309
310
316/316L
316B
317/317L
321
330
347
403
410
410HT
416
416HT
420
430
431
440
501
17-4 PH H900, H925,
H1025, H1075,
H1100, H1150
Alloy 20
Nitronic 50
Nitronic 60
254SMO

ALUMINUM

2024
5052
6061
7075

**DUPLEX
STAINLESS STEEL**

UNS S32205
UNS S32550
UNS S32750
UNS S32760
2205
2507

CARBON STEEL

1018
1045
1117
1141
1144
12L14
1215
A36

METRIC GRADES

8.8
10.9
12.9
A1-50, 70, 80
A2-50, 70, 80
A4-50, 70, 80

EXOTICS

A286 AMS 5737 and
AMS 5732
Titanium
Hastelloy C, B, X

STRESS PROOF

Tool Steel H11, H13

Certificate of Registration



This is to certify that the Quality Management System of:

Industrial Forge, Inc.

1725 US Highway 1, South
Alma GA 31510
United States of America

applicable to:

The forging and manufacture of fasteners

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015

Certificate Number: 12536

EAC Code: 17

Certified Since: February 1, 2002

Valid Until: December 26, 2022

Reissued: December 27, 2019

Cycle Issued: December 27, 2019

