

# Types And Shapes Of Fasteners

## Nut Types



### Hex

A six-sided nut. Also referred to as a finished hex nut.



### Heavy Hex

A heavier pattern version of a standard hex nut.



### Nylon Insert Lock

A nut with a nylon insert to prevent locking-off. Also referred to as a locknut.



### Jam

A hex nut with a reduced height.



### Nylon Insert Jam Lock

A nylon nut with embossed height.



### Wing

A nut with wings for hand tightening.



### Cap

A nut with a domed top over the end of the fastener.



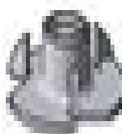
### Acorn

Acorn nuts are a high crown type of cap nut used for aesthetics.



### Flange

A nut with a built in washer like flange.



### Tree

A nut designed to be driven into wood to create a threaded hole.



### Square

A four-sided nut.



### Prevailing Torque Lock

A non-weldable lock nut used for high temperature applications.



### K-Lock or Rap

A nut with an attached non-rotating external tooth lock washer.



### Coupling

Coupling nuts are long nuts used to connect pieces of threaded rod or other male fasteners.



### Slotted

Slotted nuts are used in conjunction with a collar pin or drilled shank fasteners to prevent loosening.



### Castle

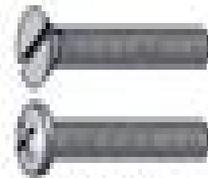
Castle nuts are used in conjunction with a collar pin or drilled shank fasteners to prevent loosening.

## Fastener Categories



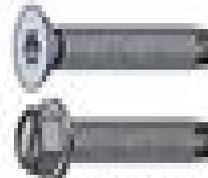
### Wood Screws

Twisted with a smooth shank and tapered point for use in wood. Abbreviated WS.



### Machine Screws

Screws with threads for use with a nut or tapped hole. Abbreviated MS.



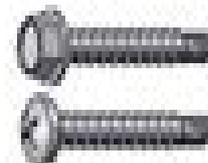
### Thread Cutting Machine Screws

Machine screws with a thread cutting self-tapping point.



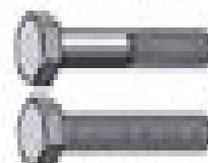
### Sheet Metal Screws

Fully threaded screws with a point for use in sheet metal. Abbreviated SM.



### Self Drilling SMS

A sheet metal screw with a self-drilling point.



### Hex Bolts

Bolts with a hexagonal head with threads for use with a nut or tapped hole. Abbreviated HB or HBT.



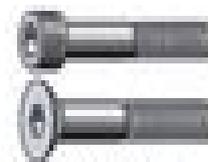
### Carriage Bolts

Bolts with a smooth rounded head that has a small square section underneath.



### Lag Bolts

Bolts with a round head and pointed tip. Abbreviated LB.



### Socket Screws

Twisted screws, also known as Allen screws, are formed with a hex Allen screw.



### Set Screws

Machine screws with no head for loosening all the way into threaded hole.



### Eye Bolts

A bolt with a circular ring on the head and thread for attaching a rope or chain.



### Eye Lags

Similar to an eye bolt but with wood threads instead of machine thread.



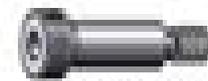
### J-Bolts

J shaped bolts are used for tie-downs or as an open eye bolt.



### U-Bolts

Bolts in U shape for attaching to pipe or other round surfaces. Also available with a square head.



### Shoulder Bolts

Shoulder bolts (also known as stopper bolts) are used to create a stop point.



### Elevator Bolts

Elevator bolts are often used in conveyor systems. They have a large flat head.

# Engineering Guide For Fasteners

**Hussin A.Rothana**



## **Engineering Guide For Fasteners:**

What Every Engineer Should Know about Threaded Fasteners Alexander Blake,1986-08-29 *Joining of Materials and Structures* Robert W. Messler,2004-08-05 *Joining of Materials and Structures* is the first and only complete and highly readable treatment of the options for joining conventional materials and the structures they comprise in conventional and unconventional ways and for joining emerging materials and structures in novel ways Joining by mechanical fasteners integral designed or formed in features adhesives welding brazing soldering thermal spraying and hybrid processes are addressed as processes and technologies as are issues associated with the joining of metals ceramics including cement and concrete glass plastics and composites including wood as well as for the first time anywhere living tissue While focused on materials issues issues related to joint design production processing quality assurance process economics and joint performance in service are not ignored The book is written for engineers from an in training student to a seasoned practitioner by an engineer who chose to teach after years of practice By reading and referring to this book the solutions to joining problems will be within one s grasp Key Features Unprecedented coverage of all joining options from lashings to lasers in 10 chapters Uniquely complete coverage of all materials including living tissues in 6 chapters Richly illustrated with 76 photographs and 233 illustrations or plots Practice Questions and Problems for use as a text of for reviewing to aid for comprehension Coverage all of major joining technologies including welding soldering brazing adhesive and cement bonding pressure fusion riveting bolting snap fits and more Organized by both joining techniques and materials types including metals non metals ceramics and glasses composites biomaterials and living tissue An ideal reference for design engineers students package and product designers manufacturers machinists materials scientists

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on using the manual and a suggested component coding system for adoption by companies for internal metric use are also explained This book also presents design data and conversion tables as well as data sheet for specific parts of the whole engineering design including fasteners bearings bushes machine tools fluid sealing and coupling systems This book will be valuable to engineers in such transition and will help prevent a serious and avoidable waste of skilled engineering effort

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**Handbook of Bolts and Bolted Joints** John Bickford,1998-04-28 Presenting time tested standard as well as reliable emerging knowledge on threaded fasteners and joints this book covers how to select parts and materials predict behavior control assembly processes and solve on the job problems It examines key issues affecting bolting in the automotive pressure vessel petrochemical aerospace and structural steel industries The editors have successfully created a useful rather than scholarly handbook with chapters written in a straightforward how to do it manner Theory is discussed only when necessary and the handbook s logical organization and thorough index enhances its usefulness Tool

and Manufacturing Engineers Handbook: Quality Control and Assembly Thomas J. Drozda,Charles Wick,Raymond F. Veilleux,1983 Quality Control and Assembly helps you meet today s competitive pressures for measuring quality making continuous quality improvements streamlining assembly and making the transition to automated assembly systems and applications

**Plant Engineer's Handbook of Formulas, Charts, and Tables** Donald W. Moffat,1982 **NASA Tech Briefs** ,1998

**LaQue's Handbook of Marine Corrosion** David A. Shifler,2022-07-13 The new edition of LaQue s classic text on marine corrosion providing fully updated control engineering practices and applications Extensively updated throughout the second edition of La Que s Handbook of Marine Corrosion remains the standard single source reference on the unique nature of seawater as a corrosive environment Designed to help readers reduce operational and life cycle costs for materials in marine environments this authoritative resource provides clear guidance on design materials selection and implementation of corrosion control engineering practices for materials in atmospheric immersion or wetted marine environments Completely rewritten for the 21st century this new edition reflects current environmental regulations best practices materials and processes with special emphasis placed on the engineering behavior and practical applications of materials Divided into three parts the book first explains the fundamentals of corrosion in marine environments including atmospheric corrosion erosion microbiological corrosion fatigue environmental cracking and cathodic delamination The

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Assembly Engineering ,1982     **Introduction to the Design and Behavior of Bolted Joints** John H. Bickford,Michael Oliver,2022-12-30 The fully updated Fifth Edition of John H Bickford s classic work updated by Michael Oliver provides a practical detailed guide for the design threaded bolted joints the tightening of threaded joints and the latest design procedures for long term life New sections on materials threads and their strength have been added and coverage of FEA for design analysis is now included Referencing the latest standards this new edition combines fastener materials explanation of how fasteners are made and how fasteners fit together supplementing the basic design coverage included in previous versions of this authoritative text **Introduction to the Design and Behavior of Bolted Joints Non Gasketed Joints** will be of interest to engineers involved in the design and testing of bolted joints

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