

Fastener Types



Carriage Bolts

Primarily used in wood, feature a round head and square neck and can be either partially or fully threaded depending on the length



Elevator Bolts

Similar to a carriage bolt, except the head is thin and flat.



Eye Bolts

A bolt with a loop at one end used to attach rope, chain or cable.



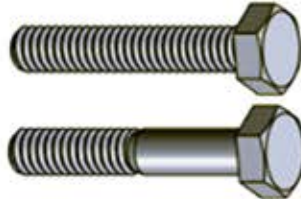
Eye Lags

Similar to an eye bolt except it has wood threads instead of machine thread.



Hanger Bolts

Wood thread on one end and machine thread on the other end.



Hex Bolts

A bolt with a six-sided head.



J Bolts

A bolt in the shape of the letter J with threads usually only on the longer end.



Lag Bolts

A heavy wood screw with a square or hexagonal head.



Machine Screws

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



Mating Screws

Mating screws have an unthreaded shoulder that is the same diameter as the outside of the sex bolts they are used with.



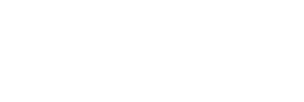
Self Drilling SMS

A sheet metal screw with a self drilling point.



Set Screws

Headless screws that are fully threaded



Sex Bolts

Also known as a barrel nut or Chicago bolt, which has a barrel-shaped flange and protruding boss that is internally threaded.



Sheet Metal Screws

Fully threaded, either round or flat head, used in sheet metal.



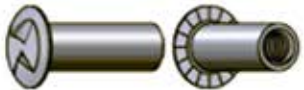
Shoulder Bolts

Also known as stripper bolts, are used to rotate items, or creating a pivot point.



Socket Screws

Also known as an Allen Head, are fastened with a hex Allen wrench.



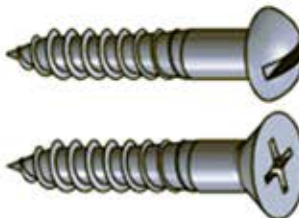
Thread Cutting Machine Screws

Machine screws with a self tapping point.



U-Bolts

Bolts in a U shape for attaching to pipe or other round surfaces.



Wood Screws

A tapering metal screw with a sharp point.