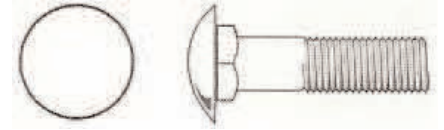
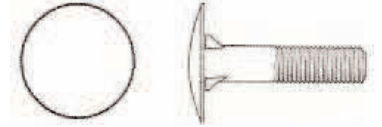

Carriage Bolts

Grade 2 Steel (Plain, Plated & Galvanized),
Stainless Steel (304 & 316),
Brass, Silicone Bronze,
Grade 5 Steel (Plain & Plated), Grade 8 Steel (Plain)



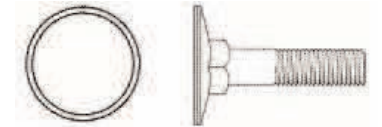
Dome Head (Timber) Bolts

Grade 2 Steel (Galvanized)



Elevator Bolts

Grade 2 Steel (Plain & Plated),
Stainless Steel (304)



Eye Bolt (Pad Type)

Drop Forged Steel (Plain)



Eye Bolt (Turned Type)

Grade 2 Steel (Plated),
Stainless Steel (304)



Eye Bolt

Drop Forged Steel (Galvanized)



Eye Bolt (Shoulder Type)

Drop Forged Steel (Galvanized)



Eye Bolt (Machinery Type)

Drop Forged Steel (Plain & Plated)



Eye Nut

Drop Forged Steel (Plain & Galvanized)



Flange Hex Head Bolt (Serrated Type)

Grade 5 Steel (Plated)



Flat Head Bolt (Slotted Type)

Grade 2 Steel (Plain & Plated)



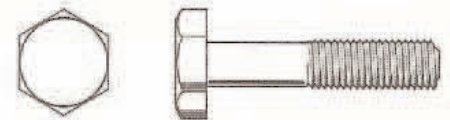
Hanger Bolt

Grade 2 Steel (Plain & Plated),
Stainless Steel (304)



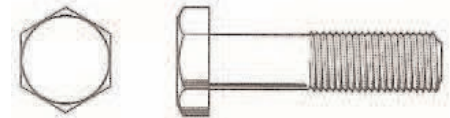
Heavy Hex Head Bolt

Grade 2 Steel (Plain, Plated & Galvanized),
A325 Steel (Plain & Galvanized),
Alloy B-7 Steel (Plain),
Alloy B-16 Steel (Plain)



Hex Head Finished Bolt

Nylon, Aluminum, K-Monel, Monel, Grade 2 Steel (Plain,
Plated & Galvanized), Stainless Steel (304 & 316),
Metric Stainless Steel (304 & 316), Brass, Metric Brass,
Silicone Bronze, Grade 5 Steel (Plain & Plated), Metric
Grade 8.8 Steel (Plain & Plated), Grade 8 Steel (Plain &
Plated), Metric Grade 10.9 (Plain)



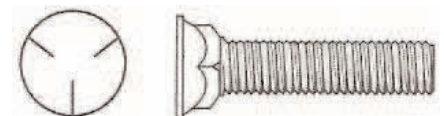
J Bolt

Grade 2 Steel (Plain, Plated & Galvanized),
Stainless Steel (304 & 316)



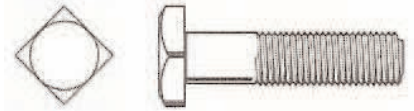
Plow Bolt

Grade 5 & 8 Steel (Plain)



Square Head Bolt

Grade 2 Steel (Plain, Plated & Galvanized)



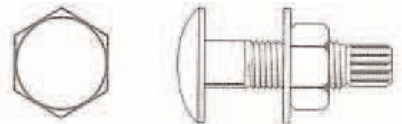
Tap Bolt (Fully Threaded)

Grade 2 Steel (Plain & Plated),
Stainless Steel (304 & 316),
Grade 5 Steel (Plated), Grade 8 Steel (Plain)



Tension Control Assembly Bolt

A325 Steel (Plain & Dacrotized)



U-Bolts (Round Bend Type)

Grade 2 Steel (Plain, Plated & Galvanized),
Stainless Steel (304 & 316),
Long Tang Type - Grade 2 Steel (Plated & Galvanized)



Bolt Bin (40 Hole Type)

Material is a prime cold rolled steel interlocking and welded construction. Color is a durable gray powder coat finish.

Depth 12 in | 304 mm

Height 23 7/8 in | 606 mm

Width 33 3/4 in | 857 mm



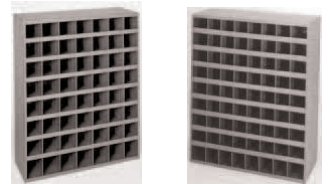
Bolt Bin (56 & 72 Hole Type)

Material is a prime cold rolled steel interlocking and welded construction. Color is a durable gray powder coat finish.

Depth 12 in | 304 mm

Height 42 in | 1066 mm

Width 33 3/4 in | 857 mm



Bolt Bin Steel Cabinet W/ 20 Plastic Drawers

Material is a prime cold rolled steel interlocking and welded construction.

Color is a durable gray powder coat finish.

20 Plastic Drawers

Dimensions Overall 16-3/4"W x 6-3/8"D x 12"H



Bolt Bin Labels

Metric, Misc.,
SAE Hex Head Cap Screw,
Stainless Steel,
USS Hex Head Cap Screw



Bolt Bin Metal Box 12, 21 & 24 Compartment

Material is a prime cold rolled steel interlocking and welded construction. Color is a durable gray powder coat finish
Depth 12 in | 304 mm
Height 3 in | 76 mm
Width 18 in | 457 mm



Bolt Bin Metal Cabinet 24 Drawers

Material is a prime cold rolled steel interlocking and welded construction. Color is a durable gray powder coat finish

Depth 11 5/8 in | 295 mm
Height 14 3/8 in | 365 mm
Width 33 3/4 in | 857 mm



Bolt Bin Metal Rack 5 Plastic Compartments

Material is a prime cold rolled steel interlocking and welded construction.

Color is a durable gray powder coat finish.

Depth 9 1/8 in | 231 mm
Height 13 1/4 in | 336 mm
Width 13 1/2 in | 342 mm

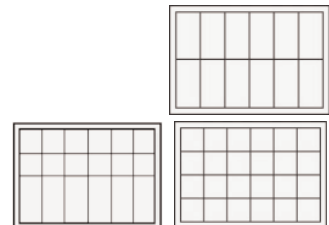


Bolt Bin Plastic Box 12, 16, 18 & 24 Compartment (Large & Small)

Material is polypropylene
Colors is transparent

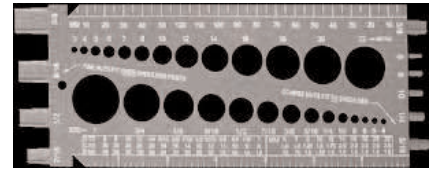
Depth 9 | 228 mm
Height 2 5/16 | 59 mm
Width 13 1/8 | 333 mm

Depth 6 3/4 in | 171 mm
Height 1 3/4 in | 44 mm
Width 11 in | 231 mm










Plastic Bolt Gauge

Excellent for sizing bolts, screws,
nuts (USS, SAE, & Metric) & twist drills
Gauges hex nuts and washers (USS, SAE)



Fits in Shirt Pocket (8-5/8" x 3-1/4" or 217mm x 82mm)

Identification Grade Marks	Specification	Fastener Description	Material	Normal Size Range (IN)	Mechanical Properties		
					Proof Load (psi)	Yield Strength Min (psi)	Tensile Strength Min (psi)
	SAE J429 Grade 1	Bolts, Screws, Studs	Low or Medium Carbon Steel	1/4 thru 1-1/2	33,000	33,000	60,000
	ASTM A307 Grades A & B		Low Carbon Steel	1/4 thru 4	—	—	60,000
	SAE J429 Grade 2		Low or medium Carbon Steel	1/4 thru 3/4 Over 3/4 to 1-1/2	55,000 30,000	—	74,000 60,000
	ASTM A193 Grade B7	Bolts, Screws, Studs for High Temperature Service	AISI 4140 4142 or 4145	1/4 thru 2-1/2 Over 2-1/2 thru 4 Over 4 thru 7	— — —	105,000 95,000 75,000	125,000 115,000 100,000
	ASTM A193 Grade B7	Bolts, Screws, Studs for High Temperature Service	AISI 4140 4142 or 4145	1/4 thru 2-1/2 Over 2-1/2 thru 4 Over 4 thru 7	— — —	105,000 95,000 75,000	125,000 115,000 100,000
	ASTM A325 Type 1	High Strength Structural Bolts	Medium Carbon Steel, Quenched and Tempered	1/2 thru 1 1-1/8 thru 1-1/2	85,000 74,000	92,000 81,000	120,000 105,000
	ASTM A325 Type 2	High Strength Structural Bolts	Low Carbon Martensitic Steel, Quenched and Tempered	1/2 thru 1	85,000	92,000	120,000
	SAE J429 Grade B ASTM A354 Grades B0	Bolts, Screws, Studs	Medium Carbon Alloy Steel, Quenched and Tempered Alloy Steel Quenched and Tempered	1/4 thru 1-1/2	120,000	130,000	150,000
	ASTM A490	High Strength Structural Bolts	Alloy Steel Quenched and Tempered	1/2 thru 1-1/2	120,000	130,000	150,000 min 170,000 max