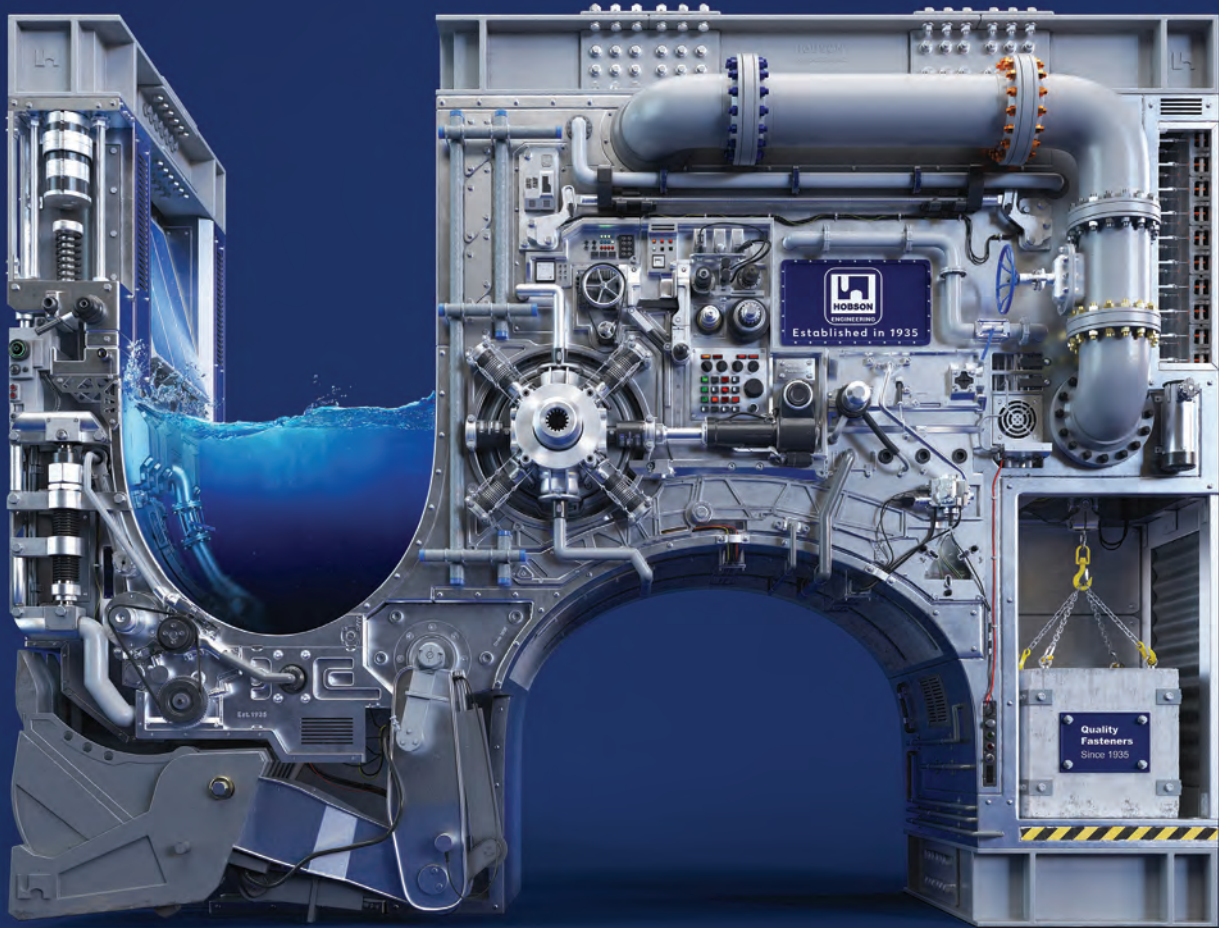
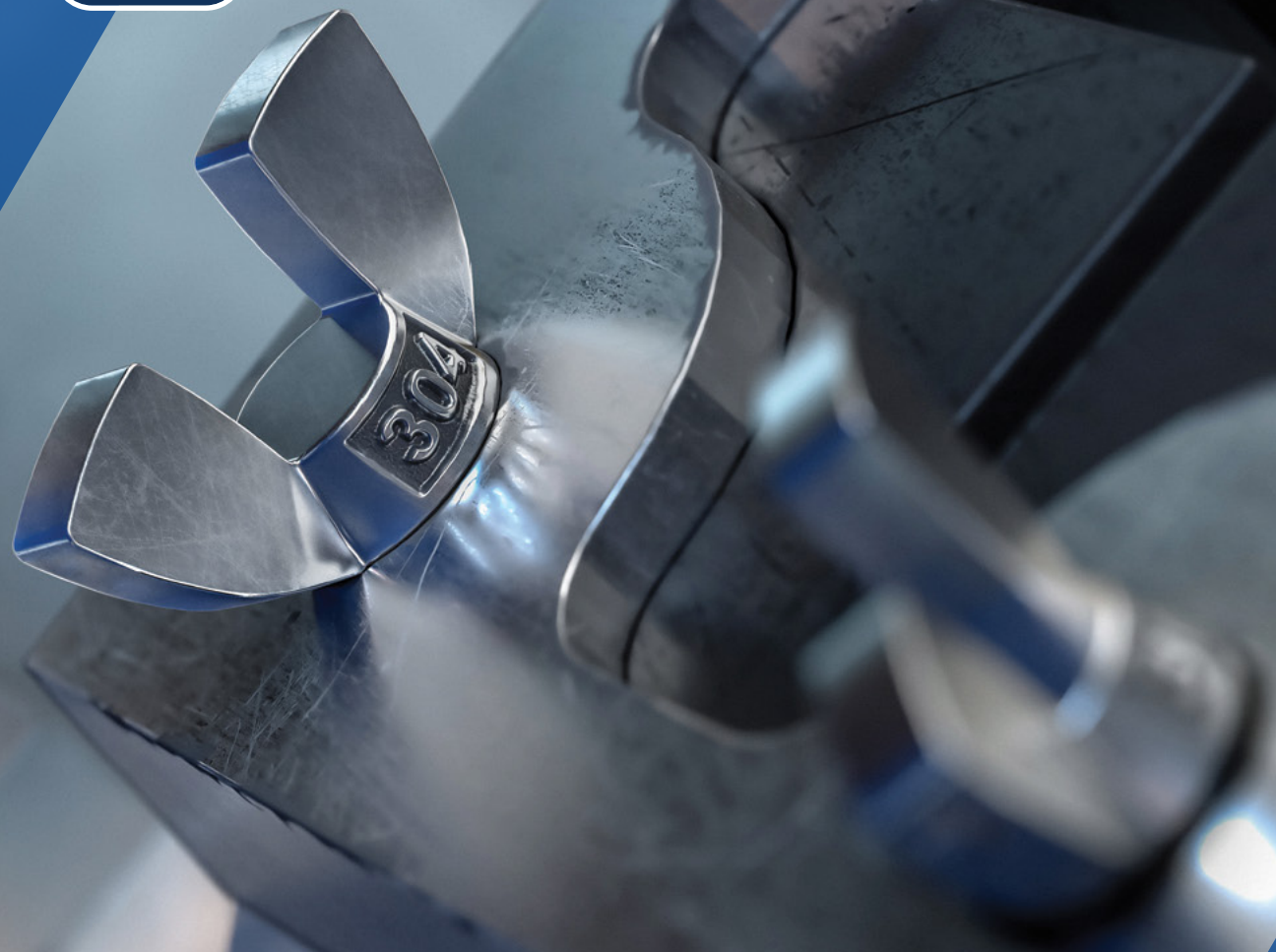




Build **Anything**



| PRODUCT **GUIDE**



STAINLESS FASTENERS










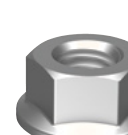
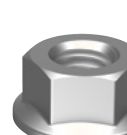
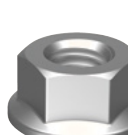
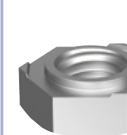
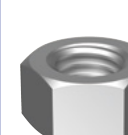
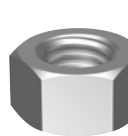
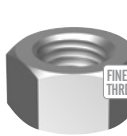
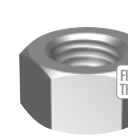
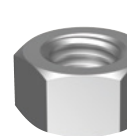
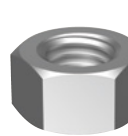
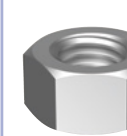

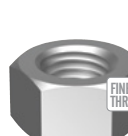
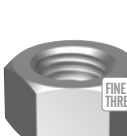
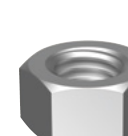
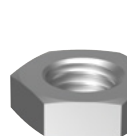
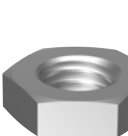
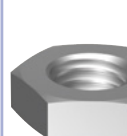
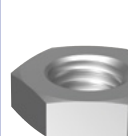


STAINLESS FASTENERS



<p>METRIC ALLTHREAD 1m & 3m</p> <p>304</p> <p>AL04PCM</p> <p>304 STAINLESS STEEL DIN 975 / A2</p>	<p>UNC ALLTHREAD 3ft</p> <p>304</p> <p>AL04PC</p> <p>304 STAINLESS STEEL IFI 136C / A2</p>	<p>BSW ALLTHREAD 3ft</p> <p>304</p> <p>AL04PW</p> <p>304 STAINLESS STEEL AS 3501 / A2</p>	<p>METRIC ALLTHREAD 1m & 3m</p> <p>316</p> <p>AL16PCM</p> <p>316 STAINLESS STEEL DIN 975 / A4</p>	<p>UNC ALLTHREAD 3ft</p> <p>316</p> <p>AL16PC</p> <p>316 STAINLESS STEEL IFI 136C / A4</p>	<p>METRIC FINE ALLTHREAD 1m</p> <p>316</p> <p>AL16PFM</p> <p>316 STAINLESS STEEL DIN 975 / A4</p>	<p>UNF ALLTHREAD 3ft</p> <p>316</p> <p>AL16PF</p> <p>316 STAINLESS STEEL IFI 136C / A4</p>
<p>BSF ALLTHREAD 3ft</p> <p>316</p> <p>AL16PS</p> <p>316 STAINLESS STEEL AS 3501 / A4</p>	<p>BSW ALLTHREAD 3ft</p> <p>316</p> <p>AL16PW</p> <p>316 STAINLESS STEEL AS 3501 / A4</p>	<p>NEW ENGINEER STUD</p> <p>316</p> <p>AES16PCM</p> <p>316 STAINLESS STEEL HEC 938 / A4</p>	<p>METRIC HEX COUPLER</p> <p>316</p> <p>AXHC16PCM</p> <p>316 STAINLESS STEEL HEC / A4</p>	<p>METRIC HEX SET SCREW</p> <p>304</p> <p>BS04PCM</p> <p>304 STAINLESS STEEL DIN 933 / A2</p>	<p>UNC HEX SET SCREW</p> <p>304</p> <p>BS04P</p> <p>304 STAINLESS STEEL ANSI B18.2.1 / A2</p>	<p>UNF HEX SET SCREW</p> <p>304</p> <p>BS04PF</p> <p>304 STAINLESS STEEL ANSI B18.2.1 / A2</p>
<p>BSW HEX SET SCREW</p> <p>304</p> <p>BS04PW</p> <p>304 STAINLESS STEEL BS 1083 / A2</p>	<p>METRIC HEX SET SCREW</p> <p>316</p> <p>BS16PCM</p> <p>316 STAINLESS STEEL DIN 933 / A4</p>	<p>UNC HEX SET SCREW</p> <p>316</p> <p>BS16PC</p> <p>316 STAINLESS STEEL ANSI B18.2.1 / A4</p>	<p>BSW HEX SET SCREW</p> <p>316</p> <p>BS16PW</p> <p>316 STAINLESS STEEL BS 1083 / A4</p>	<p>METRIC HEX BOLT</p> <p>304</p> <p>BH04PCM</p> <p>304 STAINLESS STEEL DIN 931 / A2</p>	<p>UNC HEX BOLT</p> <p>304</p> <p>BH04PC</p> <p>304 STAINLESS STEEL ANSI B18.2.1 / A2</p>	<p>UNF HEX BOLT</p> <p>304</p> <p>BH04PF</p> <p>304 STAINLESS STEEL ANSI B18.2.1 / A2</p>
<p>METRIC HEX BOLT</p> <p>316</p> <p>BH16PCM</p> <p>316 STAINLESS STEEL DIN 931 / A4</p>	<p>UNC HEX BOLT</p> <p>316</p> <p>BH16PC</p> <p>316 STAINLESS STEEL ANSI B18.2.1 / A4</p>	<p>BSW HEX BOLT</p> <p>316</p> <p>BH16PW</p> <p>316 STAINLESS STEEL BS 1083 / A4</p>	<p>HEX BOLT BLANK</p> <p>316</p> <p>BH16PBM</p> <p>316 STAINLESS STEEL DIN 931 / A4</p>	<p>METRIC CUP HEAD SQUARE</p> <p>304</p> <p>BC04PCM</p> <p>304 STAINLESS STEEL DIN 603 / A2</p>	<p>UNC CUP HEAD SQUARE</p> <p>304</p> <p>BC04PC</p> <p>304 STAINLESS STEEL ANSI B18.5 / A2</p>	<p>METRIC CUP HEAD SQUARE</p> <p>316</p> <p>BC16PCM</p> <p>316 STAINLESS STEEL DIN 603 / A4</p>



<p>NEW FLANGED HEX BOLT</p> <p>304 SERRATED</p>  <p>BF04P6CM</p> <p>304 STAINLESS STEEL DIN 6921 / A2</p>	<p>METRIC HEX COACH SCREW</p> <p>316</p>  <p>BH16PLM</p> <p>316 STAINLESS STEEL DIN 571 / A4</p>	<p>UNC DOME HEX NUT</p> <p>304</p>  <p>ND04P</p> <p>304 STAINLESS STEEL HEC / A2</p>	<p>METRIC DOME HEX NUT</p> <p>304</p>  <p>ND04PCM</p> <p>304 STAINLESS STEEL DIN 1587 / A2</p>	<p>UNF DOME HEX NUT</p> <p>304</p>  <p>ND04PF</p> <p>304 STAINLESS STEEL HEC / A2</p>	<p>METRIC DOME 2PC HEX NUT</p> <p>304</p>  <p>ND04WCM</p> <p>304 STAINLESS STEEL HEC / A2</p>	<p>BSW DOME 2PC HEX NUT</p> <p>304</p>  <p>ND04WW</p> <p>304 STAINLESS STEEL HEC / A2</p>
<p>METRIC DOME HEX NUT</p> <p>316</p>  <p>ND16PCM</p> <p>316 STAINLESS STEEL DIN 1587 / A4</p>	<p>METRIC SHEAR NUT</p> <p>304</p>  <p>NS04PCM</p> <p>304 STAINLESS STEEL HEC / A2</p>	<p>METRIC HEX FLANGE NUT</p> <p>304 SERRATED</p>  <p>NF04PCM</p> <p>304 STAINLESS STEEL ISO 4161 / A2</p>	<p>UNC HEX FLANGE NUT</p> <p>316 SERRATED</p>  <p>NF16PC</p> <p>316 STAINLESS STEEL IFI-145 / B18.2.2 / A4</p>	<p>METRIC HEX FLANGE NUT</p> <p>316 SERRATED</p>  <p>NF16PCM</p> <p>316 STAINLESS STEEL ISO 4161 / A4</p>	<p>METRIC WELD HEX NUT</p> <p>304</p>  <p>NH04WCM</p> <p>304 STAINLESS STEEL DIN 929 / A2</p>	<p>UNC HEX NUT</p> <p>304</p>  <p>NH04P</p> <p>304 STAINLESS STEEL ANSI B18.2.2 / A2</p>
<p>METRIC HEX NUT</p> <p>304</p>  <p>NH04PCM</p> <p>304 STAINLESS STEEL DIN 934 / A2</p>	<p>UNF HEX NUT</p> <p>304</p>  <p>NH04PF</p> <p>304 STAINLESS STEEL ANSI B18.2.2 / A2</p>	<p>METRIC FINE HEX NUT</p> <p>304</p>  <p>NH04PFM</p> <p>304 STAINLESS STEEL DIN 934 / A2</p>	<p>BSW HEX NUT</p> <p>304</p>  <p>NH04PW</p> <p>304 STAINLESS STEEL BS 1083 / A2</p>	<p>UNC HEX NUT</p> <p>316</p>  <p>NH16P</p> <p>316 STAINLESS STEEL ANSI B18.2.2 / A4</p>	<p>METRIC HEX NUT</p> <p>316</p>  <p>NH16PCM</p> <p>316 STAINLESS STEEL DIN 934 / A4</p>	<p>METRIC LEFT HAND HEX NUT</p> <p>316</p>  <p>NH16PDM</p> <p>316 STAINLESS STEEL DIN 934 / A4</p>
<p>UNF HEX NUT</p> <p>316</p>  <p>NH16PF</p> <p>316 STAINLESS STEEL ANSI B18.2.2 / A4</p>	<p>NEW METRIC FINE HEX NUT</p> <p>316</p>  <p>NH16PFM</p> <p>316 STAINLESS STEEL DIN 934 / A4</p>	<p>BSW HEX NUT</p> <p>316</p>  <p>NH16PW</p> <p>316 STAINLESS STEEL B18.6.3 / A4</p>	<p>UNC THIN HEX LOCK NUT</p> <p>304</p>  <p>NL04PC</p> <p>304 STAINLESS STEEL ANSI B18.2.2 / A2</p>	<p>METRIC THIN HEX LOCK NUT</p> <p>304</p>  <p>NL04PCM</p> <p>304 STAINLESS STEEL DIN 439 / A2</p>	<p>UNC THIN HEX LOCK NUT</p> <p>316</p>  <p>NL16PC</p> <p>316 STAINLESS STEEL ANSI B18.2.2 / A4</p>	<p>METRIC THIN HEX LOCK NUT</p> <p>316</p>  <p>NL16PCM</p> <p>316 STAINLESS STEEL DIN 439 / A4</p>



STAINLESS FASTENERS



UNF THIN HEX LOCK NUT

316

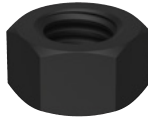


NL16PF

316
STAINLESS STEEL
ANSI B18.2.2 / A4

METRIC HEX NUT

316

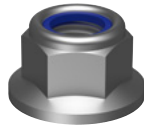


NH16LCM

1PX1 MOLY / 316
STAINLESS STEEL
DIN 934 / A4

NEW HEX FLANGE NUT NYLOC

304 NO SERRATIONS



NF04PNNCM

304
STAINLESS STEEL
DIN 6926 / A2

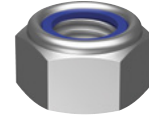
NYLOC®

The special nylon insert prevents loosening caused by vibration.



UNC HEX NUT NYLOC

304

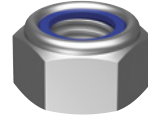


NN04P

304
STAINLESS STEEL
IFI-100/107 / A2

METRIC HEX NUT NYLOC

304

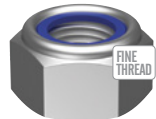


NN04PCM

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DIN 985 / A2

UNF HEX NUT NYLOC

304

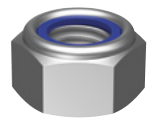


NN04PF

304
STAINLESS STEEL
HEC / A2

BSW HEX NUT NYLOC

304

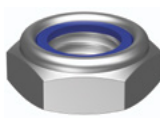


NN04PW

304
STAINLESS STEEL
HEC / A2

UNC THIN HEX NUT NYLOC

304

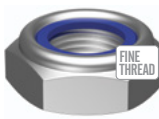


NN04TC

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STAINLESS STEEL
HEC / A2

UNF THIN HEX NUT NYLOC

304

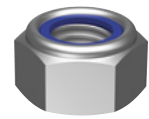


NN04TF

304
STAINLESS STEEL
HEC / A2

UNC HEX NUT NYLOC

316

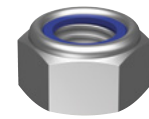


NN16P

316
STAINLESS STEEL
IFI-100/107 / A4

METRIC HEX NUT NYLOC

316

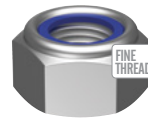


NN16PCM

316
STAINLESS STEEL
DIN 985 / A4

UNF HEX NUT NYLOC

316

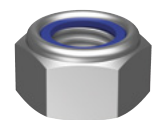


NN16PF

316
STAINLESS STEEL
HEC / A4

BSW HEX NUT NYLOC

316

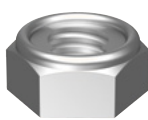


NN16PW

316
STAINLESS STEEL
HEC / A4

METRIC HEX NUT HOBLOCH™

304



NN04HCM

304
STAINLESS STEEL
DIN980 TYPE M / A2

METRIC FINE HEX NUT HOBLOCH™

304

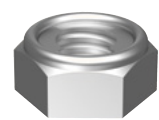


NN04HFM

304
STAINLESS STEEL
HEC / A2

BSW HEX NUT HOBLOCH™

304

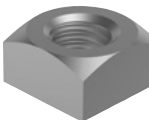


NN04HW

304
STAINLESS STEEL
HEC / A2

METRIC SQUARE NUT

316

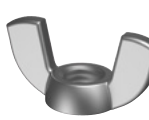


NQ16PCM

316
STAINLESS STEEL
DIN 557 / A4

UNC WING NUT

304

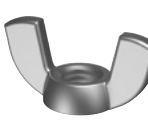


NW04P

304
STAINLESS STEEL
ANSI B18.17 / A2

METRIC WING NUT

304

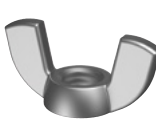


NW04PCM

304
STAINLESS STEEL
ANSI B18.17 / A2

UNC WING NUT

316



NW16P

316
STAINLESS STEEL
ANSI B18.17 / A4

METRIC WING NUT

316

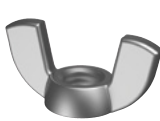


NW16PCM

316
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ANSI B18.17 / A4

BSW WING NUT

316

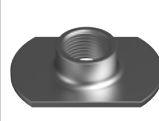


NW16PW

316
STAINLESS STEEL
ANSI B18.17 / A4

NEW SLAB TYPE TEE NUT

304

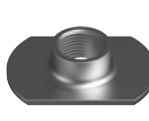


NT04PSC

304
STAINLESS STEEL
HEC / A2

NEW METRIC SLAB TYPE TEE NUT

304

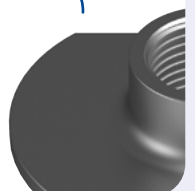


NT04PSCM

304
STAINLESS STEEL
HEC / A2

Tee Nut

Large base flange for soft materials eliminates the need for a washer.





**STAINLESS
FASTENERS**

NYLOC[®]

Anti-vibration solution



**Nylon
Insert
Locknuts**





STAINLESS FASTENERS



UNC BUTTON HEAD HEX SOCKET

304



SB04P

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ANSI B18.3/A2

METRIC BUTTON HEAD HEX SOCKET

304



SB04PCM

304
STAINLESS STEEL
ISO 7380/A2

METRIC BUTTON HEAD TORX SOCKET

304



SB04POCM

304
STAINLESS STEEL
ISO 7380/A2

METRIC BUTTON HEAD HEX SOCKET

316

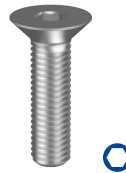


SB16PCM

316
STAINLESS STEEL
ISO 7380/A4

UNC CSK FLAT HEX SOCKET

304



SC04P

304
STAINLESS STEEL
ANSI B18.3/A2

METRIC CSK FLAT HEX SOCKET

304



SC04PCM

304
STAINLESS STEEL
ISO 10642/A2

METRIC CSK FLAT TORX SOCKET

304



SC04POCM

304
STAINLESS STEEL
HEC 10642/A2

METRIC CSK FLAT HEX SOCKET

316



SC16PCM

316
STAINLESS STEEL
ISO 10642/A4

NEW METRIC CSK FLAT HEX SOCKET

316

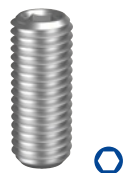


SC16PCM24

316
STAINLESS STEEL
DIN 7991/A4

UNC CUP POINT HEX SOCKET

304



SG04P

304
STAINLESS STEEL
ANSI B18.3/A2

METRIC CUP POINT HEX SOCKET

304



SG04PCM

304
STAINLESS STEEL
DIN 916/A2

UNC CAP SCREW HEX SOCKET

304



SH04P

304
STAINLESS STEEL
ANSI B18.3/1960/A2

METRIC CAP SCREW HEX SOCKET

304



SH04PCM

304
STAINLESS STEEL
DIN 912/A2

NEW METRIC CAP SCREW TORX SOCKET

304



SH04POCM

304
STAINLESS STEEL
ISO 14579/A2

Machine Screw Head types



BUTTON HEAD



MUSHROOM HEAD



ROUND HEAD



COUNTERSUNK HEAD



WING HEAD



PAN HEAD



CHEESE HEAD



SOCKET HEAD CAP SCREW



LOW HEAD CAP SCREW



UNC CAP SCREW HEX SOCKET

316

SH16PC

316
STAINLESS STEEL
ANSI B18.3/1960 / A4

METRIC CAP SCREW HEX SOCKET

316

SH16PCM

316
STAINLESS STEEL
DIN 912 / A4

METRIC LOW HEAD HEX SOCKET

304

SL04PCM

304
STAINLESS STEEL
DIN 7984 / A2

UNC CSK HEAD PHILLIPS

304

MS04CP

304
STAINLESS STEEL
ANSI B18.6.3 / A2

METRIC CSK HEAD PHILLIPS

304

MS04CPM

304
STAINLESS STEEL
DIN 965 (H) / A2

BSW CSK HEAD PHILLIPS

304

MS04CPW

304
STAINLESS STEEL
BS 450 / A2

UNF CSK HEAD PHILLIPS

304

MS04CPF

304
STAINLESS STEEL
ANSI B18.6.3 / A2

METRIC CSK HEAD PHILLIPS

316

MS16CPM

316
STAINLESS STEEL
DIN 965 (H) / A4

BSW CSK HEAD PHILLIPS

316

MS16CPW

316
STAINLESS STEEL
BS 450 / A4

METRIC CSK HEAD SLOTTED

304

MS04CSM

304
STAINLESS STEEL
DIN 963 / A2

METRIC CSK HEAD SLOTTED

316

MS16CSM

316
STAINLESS STEEL
DIN 963 / A4

METRIC CHEESE HEAD SLOTTED

304

MS04ESM

304
STAINLESS STEEL
DIN 84 / A2

METRIC CHEESE HEAD SLOTTED

316

MS16ESM

316
STAINLESS STEEL
DIN 84 / A4

UNC PAN HEAD PHILLIPS

304

MS04PP

304
STAINLESS STEEL
ANSI B18.6.3 / A2

METRIC PAN HEAD PHILLIPS

304

MS04PPM

304
STAINLESS STEEL
DIN 7985 (H) / A2

BSW PAN HEAD PHILLIPS

304

MS04PPW

304
STAINLESS STEEL
BS 450 / A2

UNF PAN HEAD PHILLIPS

304

MS04PPF

304
STAINLESS STEEL
ANSI B18.6.3 / A2

METRIC PAN HEAD PHILLIPS

316

MS16PPM

316
STAINLESS STEEL
DIN 7985 (H) / A4

BSW PAN HEAD PHILLIPS

316

MS16PPW

316
STAINLESS STEEL
BS 450 / A4

BSW ROUND HEAD SLOTTED

304

MS04OSW

304
STAINLESS STEEL
BS 450 / A2

BSW ROUND HEAD SLOTTED

316

MS16OSW

316
STAINLESS STEEL
BS 450 / A4

METRIC MUSHROOM PHILLIPS

304

MS04MPM

304
STAINLESS STEEL
AS 1427 / A2

BSW MUSHROOM PHILLIPS

304

MS04MPW

304
STAINLESS STEEL
BS 450 / A2

NEW METAL THREAD WING SCREW

304

MS04PWM

304
STAINLESS STEEL
DIN 316B / A2

Wing Screw

Distinctive **wings** extending from the head that enable easy tightening and removal without the use of a tool.





STAINLESS FASTENERS

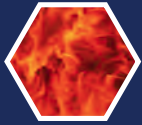


<p>SELF-TAPPING CSK HEAD PHILLIPS</p> <p>304</p> <p>T04SSCP</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>SELF-TAPPING CSK HEAD SQUARE DR</p> <p>304</p> <p>T04SSCQ</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>SELF-TAPPING CSK HEAD PHILLIPS</p> <p>316</p> <p>T16SSCP</p> <p>316 STAINLESS STEEL ANSI B18.6.4 / A4</p>	<p>SELF-TAPPING UNDERCUT CSK PHILLIPS</p> <p>304</p> <p>T04SSDP</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>SELF-TAPPING UNDERCUT CSK PHILLIPS</p> <p>410</p> <p>T41SSDP</p> <p>410 STAINLESS STEEL ANSI B18.6.4</p>	<p>SELF-TAPPING UNDERCUT CSK SQUARE DR</p> <p>304</p> <p>T04SSDQ</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>SELF-TAPPING PAN HEAD PHILLIPS</p> <p>304</p> <p>T04SSPP</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>
<p>SELF-TAPPING PAN HEAD SQUARE DR</p> <p>304</p> <p>T04SSPQ</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>SELF-TAPPING PAN HEAD PHILLIPS</p> <p>316</p> <p>T16SSPP</p> <p>316 STAINLESS STEEL ANSI B18.6.4 / A4</p>	<p>SELF-TAPPING PAN PHILLIPS PILOT POINT</p> <p>410</p> <p>T41PSP</p> <p>410 STAINLESS STEEL ANSI B18.6.4</p>	<p>SELF-TAPPING PAN SQUARE PILOT POINT</p> <p>410</p> <p>T41PSPQ</p> <p>410 STAINLESS STEEL ANSI B18.6.4</p>	<p>Pilot Point</p> <p>The Pilot Point fits in a pre-drilled pilot (or guiding) hole and helps speed alignment during automated assembly.</p>		<p>SELF-TAPPING RAISED HEAD ONE WAY</p> <p>304</p> <p>I04SSRO</p> <p>304 STAINLESS STEEL SECURITY / A2</p>
<p>WOOD SCREW CSK HEAD PHILLIPS</p> <p>304</p> <p>T04DSCP</p> <p>304 STAINLESS STEEL JIS B1112 / A2</p>	<p>NEW COACH SCREW CSK HEAD HEX SOCKET</p> <p>316</p> <p>SC16PLM</p> <p>316 STAINLESS STEEL HEC / A4</p>	<p>SPRING WAVE PIN</p> <p>QPW20PM</p> <p>420 STAINLESS STEEL JIS B 2808:1999</p>	<p>METRIC SPLIT PIN</p> <p>304</p> <p>QPS04PM</p> <p>304 STAINLESS STEEL DIN 94 / A2</p>	<p>METRIC SPLIT PIN</p> <p>316</p> <p>QPS16PM</p> <p>316 STAINLESS STEEL DIN 94 / A4</p>	<p>SECURITY SOCKET KEY POST HEX</p> <p>ISKPH</p> <p>PLN SECURITY HEC</p>	<p>SECURITY SOCKET KEY POST TORX</p> <p>ISKPT</p> <p>PLN SECURITY HEC</p>
<p>TYPE U DRIVE SCREW</p> <p>304</p> <p>QDS04RU</p> <p>304 STAINLESS STEEL ANSI B18.6.4 / A2</p>	<p>LINCH PIN</p> <p>316</p> <p>QPL16PM</p> <p>316 STAINLESS STEEL HEC / A4</p>					



Security Screw Solutions

<p>SECURITY SOCKET BIT POST TORX</p>  <p>ISBPT PLN SECURITY HEC</p>		<p>SECURITY SOCKET BIT POST HEX</p>  <p>ISBPH PLN SECURITY HEC</p>		<p>SECURITY SOCKET BIT EYE DRIVE</p>  <p>ISBED PLN SECURITY HEC</p>		
<p>NEW SDS BUTTON POST TORX</p>  <p>I41MSBT 410 STAINLESS STEEL HEC</p>	<p>SELF-TAPPING SKT BUTTON POST TORX</p> <p>304</p>  <p>I04SSBT 304 STAINLESS STEEL SECURITY /A2</p>	<p>METRIC SKT BUTTON POST TORX</p> <p>304</p>  <p>IMS04BTM 304 STAINLESS STEEL SECURITY /A2</p>	<p>UNC SKT BUTTON POST TORX</p> <p>304</p>  <p>IMS04BTC 304 STAINLESS STEEL SECURITY /A2</p>	<p>BARREL NUT BUTTON POST TORX</p> <p>304</p>  <p>INB04BTM 304 STAINLESS STEEL SECURITY /A2</p>	<p>SELF-TAPPING CSK SOCKET POST TORX</p> <p>304</p>  <p>I04SSCT 304 STAINLESS STEEL SECURITY /A2</p>	<p>METRIC CSK SOCKET POST TORX</p> <p>304</p>  <p>IMS04CTM 304 STAINLESS STEEL SECURITY /A2</p>
<p>METRIC SKT BUTTON POST HEX</p> <p>304</p>  <p>IMS04BHM 304 STAINLESS STEEL SECURITY /A2</p>	<p>METRIC CSK SOCKET POST HEX</p> <p>304</p>  <p>IMS04CHM 304 STAINLESS STEEL SECURITY /A2</p>	<p>SELF-TAPPING CSK SOCKET POST HEX</p> <p>304</p>  <p>I04SSCH 304 STAINLESS STEEL SECURITY /A2</p>	<p>METRIC PAN HEAD EYE DRIVE</p> <p>304</p>  <p>IMS04PEM 304 STAINLESS STEEL SECURITY /A2</p>	<p>METRIC CSK HEAD EYE DRIVE</p> <p>304</p>  <p>IMS04CEM 304 STAINLESS STEEL SECURITY /A2</p>	<p>SELF-TAPPING CSK HEAD EYE DRIVE</p> <p>304</p>  <p>I04SSCE 304 STAINLESS STEEL SECURITY /A2</p>	<p>SELF-TAPPING PAN HEAD EYE DRIVE</p> <p>304</p>  <p>I04SSPE 304 STAINLESS STEEL SECURITY /A2</p>



HIGH TENSILE



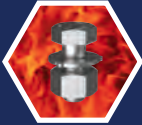
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SCHNORR®



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STRUCTURAL



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