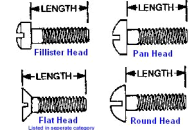




# MBA

## Screws - Machine - Steel



Metal Thread Screws UNC - UNF - BA - METRIC - Zinc Plated and Plain - Pan, cheese, fillister and round head.  
Nuts sold seperately - See Nuts.

### Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM016x004.0-PN-PH-Z	1.6mm (M1.6x0.35)	4 <i>0.157</i>	Zinc Plated Steel	Pan / Philips	0.350 mm / 72.57 TPI
# SCM016x006.0-PN-PH-Z	1.6mm (M1.6x0.35)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.350 mm / 72.57 TPI
# SCM016x008.0-PN-PH-Z	1.6mm (M1.6x0.35)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.350 mm / 72.57 TPI
# SCM016x010.0-PN-PH-Z	1.6mm (M1.6x0.35)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.350 mm / 72.57 TPI

## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM020x004.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	4 <i>0.157</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
SCM020x005.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
# SCM020x006.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
# SCM020x008.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
# SCM020x010.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
SCM020x012.0-PN-PZ-BN	2.0mm (M2x0.4 Standard)	12 <i>0.472</i>	Nickel Plated Brass	Pan / Pozidrive	0.400 mm / 63.5 TPI
SCM020x012.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
# SCM020x016.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
SCM020x020.0-PN-PH-Z	2.0mm (M2x0.4 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	0.400 mm / 63.5 TPI
# SC256Cx004.8-PN-PH-Z	2.184mm (2-56 UNC)	4.8 <i>0.189</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC256Cx006.4-PN-PH-Z	2.184mm (2-56 UNC)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
# SC256Cx006.4-PN-PH-B	2.184mm (2-56 UNC)	6.4 <i>0.252</i>	Black Oxide Steel	Pan / Philips	0.454 mm / 56 TPI
# SC256Cx009.5-PN-PH-Z	2.184mm (2-56 UNC)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
SC256Cx012.7-PN-PH-Z	2.184mm (2-56 UNC)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
SC256Cx015.9-PN-PH-Z	2.184mm (2-56 UNC)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
# SC256Cx019.1-PN-PH-Z	2.184mm (2-56 UNC)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
# SC256Cx025.4-PN-PH-Z	2.184mm (2-56 UNC)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.454 mm / 56 TPI
SCM025x004.0-PN-PZ-Z	2.5mm (M2.5x0.45)	4 <i>0.157</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x005.0-PN-PZ-Z	2.5mm (M2.5x0.45)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
SCM025x005.0-PN-PH-Z	2.5mm (M2.5x0.45)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM025x005.0-FH-PH-Z	2.5mm (M2.5x0.45)	5 <i>0.197</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
# SCM025x005.0-PN-SL-Z	2.5mm (M2.5x0.45)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
SCM025x006.0-FH-PH-Z	2.5mm (M2.5x0.45)	6 <i>0.236</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
SCM025x006.0-FH-SL-BR	2.5mm (M2.5x0.45)	6 <i>0.236</i>	Brass, Nickel Plated	Fillister (Cheese) / Slotted	0.450 mm / 56.44 TPI
# SCM025x006.0-PN-PH-Z	2.5mm (M2.5x0.45)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
# SCM025x006.0-PN-PZ-Z	2.5mm (M2.5x0.45)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x006.0-PN-SL-Z	2.5mm (M2.5x0.45)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
# SCM025x008.0-FH-PH-Z	2.5mm (M2.5x0.45)	8 <i>0.315</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
SCM025x008.0-PN-PH-Z	2.5mm (M2.5x0.45)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
SCM025x008.0-PN-PZ-Z	2.5mm (M2.5x0.45)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM025x008.0-PN-SL-Z	2.5mm (M2.5x0.45)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
# SCM025x010.0-FH-PH-Z	2.5mm (M2.5x0.45)	10 <i>0.394</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
# SCM025x010.0-PN-SL-Z	2.5mm (M2.5x0.45)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
SCM025x010.0-PN-PH-Z	2.5mm (M2.5x0.45)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
# SCM025x010.0-PN-PZ-Z	2.5mm (M2.5x0.45)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x012.0-FH-PH-Z	2.5mm (M2.5x0.45)	12 <i>0.472</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
SCM025x012.0-PN-PH-Z	2.5mm (M2.5x0.45)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
# SCM025x012.0-PN-PZ-Z	2.5mm (M2.5x0.45)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x012.0-PN-SL-Z	2.5mm (M2.5x0.45)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
# SCM025x016.0-FH-PH-Z	2.5mm (M2.5x0.45)	16 <i>0.630</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM025x016.0-PN-PH-Z	2.5mm (M2.5x0.45)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
# SCM025x016.0-PN-PZ-Z	2.5mm (M2.5x0.45)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x016.0-PN-SL-Z	2.5mm (M2.5x0.45)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
# SCM025x020.0-PN-SL-Z	2.5mm (M2.5x0.45)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
# SCM025x020.0-PN-PZ-Z	2.5mm (M2.5x0.45)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
# SCM025x020.0-FH-PH-Z	2.5mm (M2.5x0.45)	20 <i>0.787</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.450 mm / 56.44 TPI
SCM025x020.0-PN-PH-Z	2.5mm (M2.5x0.45)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI
SCM025x025.0-PN-SL-Z	2.5mm (M2.5x0.45)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	0.450 mm / 56.44 TPI
SCM025x025.0-PN-PZ-Z	2.5mm (M2.5x0.45)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	0.450 mm / 56.44 TPI
SCM025x025.0-PN-PH-Z	2.5mm (M2.5x0.45)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Philips	0.450 mm / 56.44 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SC6BAx012.7-RH-SL-BN	2.794mm (6BA)	12.7 <i>0.500</i>	Nickel Plated Brass	Round / Slotted	0.530 mm / 47.93 TPI
# SC6BAx012.7-FH-SL-Z	2.794mm (6BA)	12.7 <i>0.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.530 mm / 47.93 TPI
# SC6BAx019.1-FH-SL-Z	2.794mm (6BA)	19.1 <i>0.752</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.530 mm / 47.93 TPI
SC6BAx019.1-RH-SL-BN	2.794mm (6BA)	19.1 <i>0.752</i>	Nickel Plated Brass	Round / Slotted	0.530 mm / 47.93 TPI
SC6BAx025.4-RH-SL-BN	2.794mm (6BA)	25.4 <i>1.000</i>	Nickel Plated Brass	Round / Slotted	0.530 mm / 47.93 TPI
# SC6BAx025.4-FH-SL-Z	2.794mm (6BA)	25.4 <i>1.000</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.530 mm / 47.93 TPI
SC6BAx025.4-PN-SL-BN	2.794mm (6BA)	25.4 <i>1.000</i>	Nickel Plated Brass	Pan / Slotted	0.530 mm / 47.93 TPI
# SC6BAx038.1-FH-SL-Z	2.794mm (6BA)	38.1 <i>1.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.530 mm / 47.93 TPI
SC440Cx003.2-PN-PH-B	2.845mm (4-40 UNC)	3.2 <i>0.126</i>	Black Oxide Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx006.4-PN-PH-Z	2.845mm (4-40 UNC)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC440Cx006.4-PN-PH-B	2.845mm (4-40 UNC)	6.4 <i>0.252</i>	Black Oxide Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx009.5-PN-PH-Z	2.845mm (4-40 UNC)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx012.7-PN-PH-Z	2.845mm (4-40 UNC)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
SC440Cx012.7-PN-PH-B	2.845mm (4-40 UNC)	12.7 <i>0.500</i>	Black Oxide Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx019.1-PN-PH-Z	2.845mm (4-40 UNC)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx025.4-FH-SL-Z	2.845mm (4-40 UNC)	25.4 <i>1.000</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.635 mm / 40 TPI
# SC440Cx025.4-PN-PH-Z	2.845mm (4-40 UNC)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC440Cx038.1-PN-PH-Z	2.845mm (4-40 UNC)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SCM030x005.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
SCM030x005.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM030x005.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
SCM030x006.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
SCM030x006.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
# SCM030x006.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
# SCM030x006.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
# SCM030x008.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
SCM030x008.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
SCM030x008.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
# SCM030x008.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
SCM030x010.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI

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Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM030x010.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
SCM030x010.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
SCM030x010.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
SCM030x012.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
# SCM030x012.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
# SCM030x012.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
# SCM030x012.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
# SCM030x016.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
SCM030x016.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
SCM030x016.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM030x016.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
# SCM030x020.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
# SCM030x020.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
SCM030x020.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
SCM030x020.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
# SCM030x025.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
# SCM030x025.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
# SCM030x025.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI
# SCM030x025.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
# SCM030x030.0-FH-PH-Z	3.0mm (M3x0.5 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.500 mm / 50.8 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM030x030.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
# SCM030x030.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
SCM030x030.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
# SCM030x035.0-PN-PZ-Z	3.0mm (M3x0.5 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Pozidrive	0.500 mm / 50.8 TPI
# SCM030x035.0-PN-SL-Z	3.0mm (M3x0.5 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Slotted	0.500 mm / 50.8 TPI
SCM030x035.0-PN-PH-Z	3.0mm (M3x0.5 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Philips	0.500 mm / 50.8 TPI
SC18Wx004.8-RH-SL-Z	3.175mm (1/8-40 BSW)	4.8 <i>0.189</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
SC18Wx006.4-RH-SL-Z	3.175mm (1/8-40 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
# SC18Wx009.5-PN-PH-Z	3.175mm (1/8-40 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC18Wx009.5-RH-SL-Z	3.175mm (1/8-40 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC18Wx012.7-PN-PH-Z	3.175mm (1/8-40 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
SC18Wx012.7-RH-SL-Z	3.175mm (1/8-40 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
SC18Wx015.9-PN-PH-Z	3.175mm (1/8-40 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC18Wx015.9-RH-SL-Z	3.175mm (1/8-40 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
SC18Wx019.1-RH-SL-Z	3.175mm (1/8-40 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
SC18Wx019.1-PN-PH-Z	3.175mm (1/8-40 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
SC18Wx025.4-PN-PH-Z	3.175mm (1/8-40 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.635 mm / 40 TPI
# SC18Wx025.4-RH-SL-Z	3.175mm (1/8-40 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
# SC18Wx031.8-RH-SL-Z	3.175mm (1/8-40 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI
# SC18Wx038.1-RH-SL-Z	3.175mm (1/8-40 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Round / Slotted	0.635 mm / 40 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC632Cx004.8-PN-PH-Z	3.5mm (6-32 UNC)	4.8 <i>0.189</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC632Cx006.4-PN-PH-Z	3.5mm (6-32 UNC)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC632Cx009.5-PN-PH-Z	3.5mm (6-32 UNC)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
SC632Cx012.7-PN-PH-Z	3.5mm (6-32 UNC)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
SC632Cx025.4-PN-PH-Z	3.5mm (6-32 UNC)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC632Cx031.8-FH-SL-Z	3.5mm (6-32 UNC)	31.8 <i>1.252</i>	Zinc Plated	Fillister (Cheese) / Slotted	0.794 mm / 32 TPI
# SC632Cx038.1-PN-PH-Z	3.5mm (6-32 UNC)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SCM035x006.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
# SCM035x008.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
SCM035x010.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM035x012.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
# SCM035x016.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
SCM035x020.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
SCM035x025.0-PN-SL-Z	3.5mm (M3.5x0.6 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	0.600 mm / 42.33 TPI
SC4BAx012.7-RH-SL-BN	3.607mm (4BA)	12.7 <i>0.500</i>	Nickel Plated Brass	Round / Slotted	0.660 mm / 38.49 TPI
# SC4BAx012.7-FH-SL-Z	3.607mm (4BA)	12.7 <i>0.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.660 mm / 38.49 TPI
# SC4BAx019.1-FH-SL-Z	3.607mm (4BA)	19.1 <i>0.752</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.660 mm / 38.49 TPI
# SC4BAx025.4-FH-SL-Z	3.607mm (4BA)	25.4 <i>1.000</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.660 mm / 38.49 TPI
# SC4BAx038.1-FH-SL-Z	3.607mm (4BA)	38.1 <i>1.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.660 mm / 38.49 TPI
SC532Wx006.4-RH-SL-Z	3.969mm (5/32-32 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SC532Wx006.4-PN-PH-Z	3.969mm (5/32-32 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx009.5-RH-SL-Z	3.969mm (5/32-32 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
SC532Wx009.5-PN-PH-Z	3.969mm (5/32-32 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx012.7-PN-PH-Z	3.969mm (5/32-32 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx012.7-RH-SL-Z	3.969mm (5/32-32 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
# SC532Wx015.9-RH-SL-Z	3.969mm (5/32-32 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
SC532Wx015.9-PN-PH-Z	3.969mm (5/32-32 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx019.1-RH-SL-Z	3.969mm (5/32-32 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
# SC532Wx019.1-PN-PH-Z	3.969mm (5/32-32 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx025.4-RH-SL-Z	3.969mm (5/32-32 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC532Wx025.4-PN-PH-Z	3.969mm (5/32-32 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx031.8-RH-SL-Z	3.969mm (5/32-32 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
SC532Wx038.1-RH-SL-Z	3.969mm (5/32-32 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
# SC532Wx038.1-PN-PH-Z	3.969mm (5/32-32 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC532Wx044.5-RH-SL-Z	3.969mm (5/32-32 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
# SC532Wx050.8-RH-SL-Z	3.969mm (5/32-32 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Round / Slotted	0.794 mm / 32 TPI
# SCM040x005.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	5 <i>0.197</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
SCM040x006.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
SCM040x006.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x006.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM040x006.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x008.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x008.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x008.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x008.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
SCM040x010.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
SCM040x010.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
SCM040x010.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x010.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x012.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM040x012.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x012.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x012.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x016.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x016.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x016.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x016.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
SCM040x020.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x020.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
SCM040x020.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM040x020.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x025.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x025.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x025.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x025.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x030.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x030.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
SCM040x030.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x030.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x035.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM040x035.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x035.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x040.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x040.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
SCM040x040.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x040.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI
# SCM040x045.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	45 <i>1.772</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x050.0-PN-PZ-Z	4.0mm (M4x0.7 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Pozidrive	0.700 mm / 36.29 TPI
# SCM040x050.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x050.0-FH-PH-Z	4.0mm (M4x0.7 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.700 mm / 36.29 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM040x050.0-PN-SL-Z	4.0mm (M4x0.7 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Slotted	0.700 mm / 36.29 TPI
# SCM040x060.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	60 <i>2.362</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SCM040x070.0-PN-PH-Z	4.0mm (M4x0.7 Standard)	70 <i>2.756</i>	Zinc Plated Steel	Pan / Philips	0.700 mm / 36.29 TPI
# SC832Cx006.4-PN-PH-Z	4.166mm (8-32 UNC)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC832Cx012.7-PN-PH-Z	4.166mm (8-32 UNC)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC832Cx025.4-PN-PH-Z	4.166mm (8-32 UNC)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC832Cx038.1-PN-PH-Z	4.166mm (8-32 UNC)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
SC2BAx009.5-RH-SL-BN	4.7mm (2BA)	9.5 <i>0.374</i>	Nickel Plated Brass	Round / Slotted	0.812 mm / 31.3 TPI
# SC2BAx012.7-FH-SL-Z	4.7mm (2BA)	12.7 <i>0.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.812 mm / 31.3 TPI
# SC2BAx019.1-FH-SL-Z	4.7mm (2BA)	19.1 <i>0.752</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.812 mm / 31.3 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SC2BAx019.1-RH-SL-BN	4.7mm (2BA)	19.1 <i>0.752</i>	Nickel Plated Brass	Round / Slotted	0.812 mm / 31.3 TPI
# SC2BAx025.4-FH-SL-Z	4.7mm (2BA)	25.4 <i>1.000</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.812 mm / 31.3 TPI
# SC2BAx038.1-FH-SL-Z	4.7mm (2BA)	38.1 <i>1.500</i>	Zinc Plated Steel	Fillister (Cheese) / Slotted	0.812 mm / 31.3 TPI
SC1024Cx009.5-PN-PH-Z	4.762mm (10-24 UNC)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
SC1032Fx009.5-PN-PH-Z	4.762mm (10-32 UNF)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC1032Fx012.7-PN-PH-Z	4.762mm (10-32 UNF)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC1032Fx019.1-PN-PH-Z	4.762mm (10-32 UNF)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC1032Fx025.4-PN-PH-Z	4.762mm (10-32 UNF)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
# SC1032Fx038.1-PN-PH-Z	4.762mm (10-32 UNF)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	0.794 mm / 32 TPI
SC316Wx006.4-PN-PH-Z	4.762mm (3/16-24 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SC316Wx006.4-RB-PS-Z	4.762mm (3/16-24 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
SC316Wx006.4-RH-SL-Z	4.762mm (3/16-24 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
SC316Wx009.5-PN-PH-Z	4.762mm (3/16-24 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx009.5-RB-PS-Z	4.762mm (3/16-24 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx009.5-RH-SL-Z	4.762mm (3/16-24 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx012.7-RH-SL-Z	4.762mm (3/16-24 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
SC316Wx012.7-PN-PH-Z	4.762mm (3/16-24 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx012.7-RB-PS-Z	4.762mm (3/16-24 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx015.9-RH-SL-Z	4.762mm (3/16-24 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC316Wx015.9-RB-PS-Z	4.762mm (3/16-24 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
SC316Wx015.9-PN-PH-Z	4.762mm (3/16-24 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx019.1-RH-SL-Z	4.762mm (3/16-24 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx019.1-RB-PS-Z	4.762mm (3/16-24 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
SC316Wx019.1-PN-PH-Z	4.762mm (3/16-24 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx025.4-RH-SL-Z	4.762mm (3/16-24 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx025.4-RB-PS-Z	4.762mm (3/16-24 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
SC316Wx025.4-PN-PH-Z	4.762mm (3/16-24 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx031.8-RB-PS-Z	4.762mm (3/16-24 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC316Wx031.8-PN-PH-Z	4.762mm (3/16-24 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx031.8-RH-SL-Z	4.762mm (3/16-24 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx038.1-PN-PH-Z	4.762mm (3/16-24 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx038.1-RB-PS-Z	4.762mm (3/16-24 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx038.1-RH-SL-Z	4.762mm (3/16-24 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx044.5-RB-PS-Z	4.762mm (3/16-24 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx044.5-RH-SL-Z	4.762mm (3/16-24 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx044.5-PN-PH-Z	4.762mm (3/16-24 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx050.8-RH-SL-Z	4.762mm (3/16-24 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx050.8-PN-PH-Z	4.762mm (3/16-24 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC316Wx050.8-RB-PS-Z	4.762mm (3/16-24 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx063.5-RH-SL-Z	4.762mm (3/16-24 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SC316Wx063.5-RB-PS-Z	4.762mm (3/16-24 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx063.5-PN-PH-Z	4.762mm (3/16-24 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx076.2-PN-PH-Z	4.762mm (3/16-24 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Pan / Philips	1.058 mm / 24 TPI
# SC316Wx076.2-RB-PS-Z	4.762mm (3/16-24 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.058 mm / 24 TPI
# SC316Wx076.2-RH-SL-Z	4.762mm (3/16-24 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Round / Slotted	1.058 mm / 24 TPI
# SCM050x006.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	6 <i>0.236</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x008.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM050x008.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
SCM050x008.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x008.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x010.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x010.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x010.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
SCM050x010.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x012.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x012.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x012.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM050x012.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x012.0-RB-PS-Z	5.0mm (M5x0.8 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	0.800 mm / 31.75 TPI
# SCM050x016.0-RB-PS-Z	5.0mm (M5x0.8 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	0.800 mm / 31.75 TPI
# SCM050x016.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x016.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x016.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x016.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x020.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x020.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
SCM050x020.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM050x020.0-RB-PS-Z	5.0mm (M5x0.8 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	0.800 mm / 31.75 TPI
# SCM050x020.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x025.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x025.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x025.0-RB-PS-Z	5.0mm (M5x0.8 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	0.800 mm / 31.75 TPI
# SCM050x025.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x025.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x030.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x030.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x030.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM050x030.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x035.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x040.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x040.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI
# SCM050x040.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x040.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x045.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	45 <i>1.772</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x050.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x050.0-FH-PH-Z	5.0mm (M5x0.8 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	0.800 mm / 31.75 TPI
# SCM050x050.0-PN-PZ-Z	5.0mm (M5x0.8 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Pozidrive	0.800 mm / 31.75 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SCM050x050.0-PN-PH-Z	5.0mm (M5x0.8 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Philips	0.800 mm / 31.75 TPI
# SCM050x065.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	65 <i>2.559</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM050x075.0-PN-SL-Z	5.0mm (M5x0.8 Standard)	75 <i>2.953</i>	Zinc Plated Steel	Pan / Slotted	0.800 mm / 31.75 TPI
# SCM060x008.0-PN-PH-Z	6.0mm (M6x1 Standard)	8 <i>0.315</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x010.0-PN-SL-Z	6.0mm (M6x1 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
SCM060x010.0-PN-PH-Z	6.0mm (M6x1 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x010.0-PN-PZ-Z	6.0mm (M6x1 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x010.0-FH-PH-Z	6.0mm (M6x1 Standard)	10 <i>0.394</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
SCM060x012.0-PN-PH-Z	6.0mm (M6x1 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
SCM060x012.0-PN-PZ-Z	6.0mm (M6x1 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM060x012.0-PN-SL-Z	6.0mm (M6x1 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x012.0-RB-PS-Z	6.0mm (M6x1 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x012.0-FH-PH-Z	6.0mm (M6x1 Standard)	12 <i>0.472</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x016.0-FH-PH-Z	6.0mm (M6x1 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x016.0-RB-PS-Z	6.0mm (M6x1 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x016.0-PN-SL-Z	6.0mm (M6x1 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x016.0-PN-PZ-Z	6.0mm (M6x1 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x016.0-PN-PH-Z	6.0mm (M6x1 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x020.0-FH-PH-Z	6.0mm (M6x1 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x020.0-PN-PH-Z	6.0mm (M6x1 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM060x020.0-PN-SL-Z	6.0mm (M6x1 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x020.0-RB-PS-Z	6.0mm (M6x1 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x020.0-PN-PZ-Z	6.0mm (M6x1 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x025.0-RB-PS-Z	6.0mm (M6x1 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x025.0-FH-PH-Z	6.0mm (M6x1 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
SCM060x025.0-PN-PH-Z	6.0mm (M6x1 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x025.0-PN-SL-Z	6.0mm (M6x1 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
SCM060x025.0-PN-PZ-Z	6.0mm (M6x1 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x030.0-FH-PH-Z	6.0mm (M6x1 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x030.0-PN-PH-Z	6.0mm (M6x1 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM060x030.0-PN-PZ-Z	6.0mm (M6x1 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x030.0-PN-SL-Z	6.0mm (M6x1 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x030.0-RB-PS-Z	6.0mm (M6x1 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x035.0-PN-SL-Z	6.0mm (M6x1 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
SCM060x035.0-PN-PH-Z	6.0mm (M6x1 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x035.0-PN-PZ-Z	6.0mm (M6x1 Standard)	35 <i>1.378</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x040.0-PN-PH-Z	6.0mm (M6x1 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x040.0-FH-PH-Z	6.0mm (M6x1 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x040.0-PN-PZ-Z	6.0mm (M6x1 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x040.0-RB-PS-Z	6.0mm (M6x1 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM060x040.0-PN-SL-Z	6.0mm (M6x1 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x045.0-PN-PH-Z	6.0mm (M6x1 Standard)	45 <i>1.772</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x050.0-RB-PS-Z	6.0mm (M6x1 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.000 mm / 25.4 TPI
# SCM060x050.0-FH-PH-Z	6.0mm (M6x1 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Fillister (Cheese) / Philips	1.000 mm / 25.4 TPI
# SCM060x050.0-PN-PH-Z	6.0mm (M6x1 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
# SCM060x050.0-PN-PZ-Z	6.0mm (M6x1 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x050.0-PN-SL-Z	6.0mm (M6x1 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x065.0-PN-PZ-Z	6.0mm (M6x1 Standard)	65 <i>2.559</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x065.0-PN-SL-Z	6.0mm (M6x1 Standard)	65 <i>2.559</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x065.0-PN-PH-Z	6.0mm (M6x1 Standard)	65 <i>2.559</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM060x075.0-PN-SL-Z	6.0mm (M6x1 Standard)	75 <i>2.953</i>	Zinc Plated Steel	Pan / Slotted	1.000 mm / 25.4 TPI
# SCM060x075.0-PN-PZ-Z	6.0mm (M6x1 Standard)	75 <i>2.953</i>	Zinc Plated Steel	Pan / Pozidrive	1.000 mm / 25.4 TPI
# SCM060x075.0-PN-PH-Z	6.0mm (M6x1 Standard)	75 <i>2.953</i>	Zinc Plated Steel	Pan / Philips	1.000 mm / 25.4 TPI
SC14Wx006.4-RB-PS-Z	6.35mm (1/4-20 BSW)	6.4 <i>0.252</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
SC14Wx009.5-PN-PH-Z	6.35mm (1/4-20 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
SC14Wx009.5-RH-SL-Z	6.35mm (1/4-20 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
SC14Wx009.5-RB-PS-Z	6.35mm (1/4-20 BSW)	9.5 <i>0.374</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
SC14Wx012.7-RH-SL-Z	6.35mm (1/4-20 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
SC14Wx012.7-RB-PS-Z	6.35mm (1/4-20 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
SC14Wx012.7-PN-PH-Z	6.35mm (1/4-20 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx015.9-RB-PS-Z	6.35mm (1/4-20 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx015.9-RH-SL-Z	6.35mm (1/4-20 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx015.9-PN-PH-Z	6.35mm (1/4-20 BSW)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx019.1-RB-PS-Z	6.35mm (1/4-20 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx019.1-PN-PH-Z	6.35mm (1/4-20 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx019.1-RH-SL-Z	6.35mm (1/4-20 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
SC14Wx025.4-PN-PH-Z	6.35mm (1/4-20 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx025.4-RB-PS-Z	6.35mm (1/4-20 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC14Wx025.4-RH-SL-Z	6.35mm (1/4-20 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx031.8-PN-PH-Z	6.35mm (1/4-20 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx031.8-RB-PS-Z	6.35mm (1/4-20 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx031.8-RH-SL-Z	6.35mm (1/4-20 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx038.1-PN-PH-Z	6.35mm (1/4-20 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx038.1-RH-SL-Z	6.35mm (1/4-20 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx038.1-RB-PS-Z	6.35mm (1/4-20 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx044.5-RH-SL-Z	6.35mm (1/4-20 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx044.5-RB-PS-Z	6.35mm (1/4-20 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC14Wx044.5-PN-PH-Z	6.35mm (1/4-20 BSW)	44.5 <i>1.752</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
SC14Wx050.8-RH-SL-Z	6.35mm (1/4-20 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx050.8-PN-PH-Z	6.35mm (1/4-20 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx050.8-RB-PS-Z	6.35mm (1/4-20 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx063.5-RB-PS-Z	6.35mm (1/4-20 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI
# SC14Wx063.5-RH-SL-Z	6.35mm (1/4-20 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC14Wx063.5-PN-PH-Z	6.35mm (1/4-20 BSW)	63.5 <i>2.500</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx076.2-PN-PH-Z	6.35mm (1/4-20 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Pan / Philips	1.270 mm / 20 TPI
# SC14Wx076.2-RB-PS-Z	6.35mm (1/4-20 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.270 mm / 20 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SC14Wx076.2-RH-SL-Z	6.35mm (1/4-20 BSW)	76.2 <i>3.000</i>	Zinc Plated Steel	Round / Slotted	1.270 mm / 20 TPI
# SC516Wx012.7-RB-PS-Z	7.938mm (5/16-18 BSW)	12.7 <i>0.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SC516Wx019.1-RB-PS-Z	7.938mm (5/16-18 BSW)	19.1 <i>0.752</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SC516Wx025.4-RB-PS-Z	7.938mm (5/16-18 BSW)	25.4 <i>1.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SC516Wx031.8-RB-PS-Z	7.938mm (5/16-18 BSW)	31.8 <i>1.252</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SC516Wx038.1-RB-PS-Z	7.938mm (5/16-18 BSW)	38.1 <i>1.500</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SC516Wx050.8-RB-PS-Z	7.938mm (5/16-18 BSW)	50.8 <i>2.000</i>	Zinc Plated Steel	Roof Bolt with Nut / Slotted and Philips	1.411 mm / 18 TPI
# SCM080x016.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	16 <i>0.630</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI
# SCM080x020.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI

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## Screws - Machine - Steel

Part Number	Thread Size (C)	Thread Length mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# SCM080x025.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI
SCM080x030.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI
# SCM080x040.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI
# SCM080x050.0-PN-PZ-Z	8.0mm (M8x1.25 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Pozidrive	1.250 mm / 20.32 TPI
# SCM100x020.0-PN-PZ-Z	10.0mm (M10x1.5 Standard)	20 <i>0.787</i>	Zinc Plated Steel	Pan / Pozidrive	1.500 mm / 16.93 TPI
# SCM100x025.0-PN-PZ-Z	10.0mm (M10x1.5 Standard)	25 <i>0.984</i>	Zinc Plated Steel	Pan / Pozidrive	1.500 mm / 16.93 TPI
SCM100x030.0-PN-PZ-Z	10.0mm (M10x1.5 Standard)	30 <i>1.181</i>	Zinc Plated Steel	Pan / Pozidrive	1.500 mm / 16.93 TPI
# SCM100x040.0-PN-PZ-Z	10.0mm (M10x1.5 Standard)	40 <i>1.575</i>	Zinc Plated Steel	Pan / Pozidrive	1.500 mm / 16.93 TPI
# SCM100x050.0-PN-PZ-Z	10.0mm (M10x1.5 Standard)	50 <i>1.969</i>	Zinc Plated Steel	Pan / Pozidrive	1.500 mm / 16.93 TPI

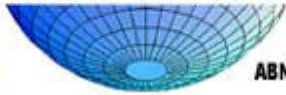
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