Screws

Guide - Finish

Wood Fastener Guide

Types of Screw Heads:

Flat Head	Flat top surface with a countersunk bearing surface
Pan Head	Fat bearing surface, a semi-elliptical top surface and cylindrical side surface.
Truss Head	Low profile semi-elliptical top surface with flat bearing surface
Oval Head	Slightly rounded top surface with a countersunk bearing surface
Round Washer	Built in washer provides a larger bearing surface
Fillister Head	Serrations under head to lock into frame
Modified Truss	Low head profile, larger load bearing surface
Undercut	Head designed to seat properly in undersized countersink holes

Types of Recesses:

Phillips	Most common recess used in woodworking
Phillips Slot	Available with standard and metric machine screws
Robertson® Square	Increasing in popularity due to more positive holding while driving
Recex®	Square Phillips combination drive allows positive driving
Pozidrive	Available in Euro screws
Slot	Not commonly used by professional woodworkers

Types of Threads:

U 1	
Deep Thread	Single lead with a wider, deeper thread for use in softer woods and man made boards
Twin Fast	Double lead thread for use in hardwood and tough applications
Tapping Type A	Standard single lead thread and commonly used with pan, oval, truss and short length flat heads
Machine Screws	Standard and metric thread for knobs, pull nad metal parts

Types of Screw Points:

Sharp Point	Available with twin fast and deep thread screws (30°-35°)
Type A Point	A gimlet point and normally available with tapping screws
Type 17 Point	A special sharp fluted point to enhance wood penetration
Type B Point	A blunt point available with machine, euro and firmit screws

Major Thread & Head Diameter (Gauge)

Approximate size for twin fast and deep thread flat head screws

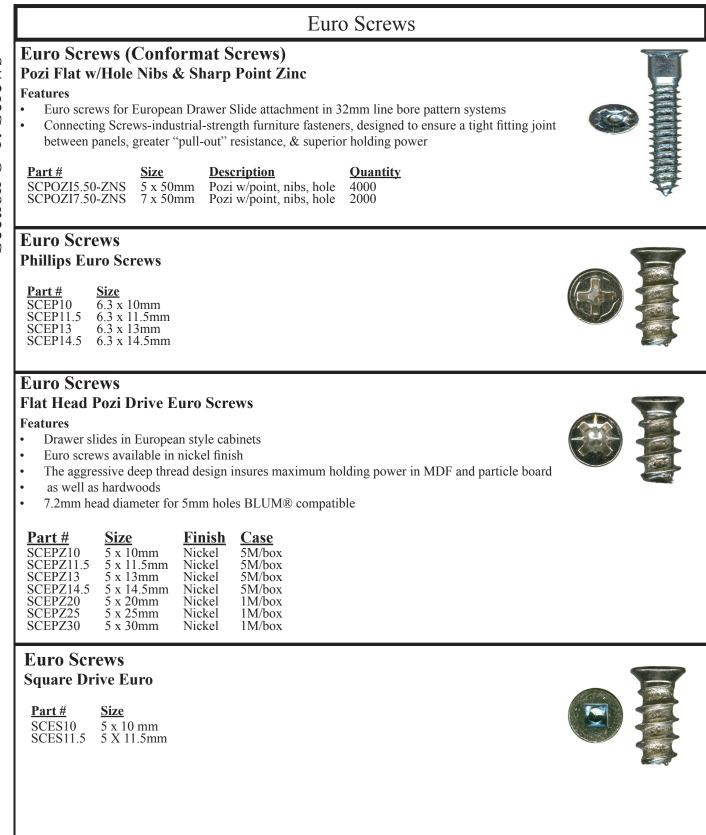


		Guide	
Positior			
rositioi	1	B = Bulk	C = 100 pc pack
1	Package Code	M = 1,000 pc pack	L = 5,000 pc pack
	e	P = Poly Bagged	D = 500 pc pack
		F = Flat Head	H = Hex Head
2	Head	L = Fillister Head	O = Oval Head
	Description	P = Pan Head	V = Trim Head
		T = Truss Head	W = Washer Head
		X = Phillips	$S = Robertson \mathbb{R}$
3	Recess Type	P = Pozi	Square
		$R = Recex \mathbb{R}$	C = Combination
		P = Deep Thread	F = Fine Thread
	T I 1 T	B = Breakway	M = Machine Screw
4	Thread Type	E = Euro Screw	H = HiLo
		**A = Twinfast, Type A Tapping	
		Screw	
5	Gauge & Size	Example: $08114 = #8 \times 1 \frac{1}{4}$	
)	Gauge & Size	$103104 = #8 \times 1^{-74}$ $10300 = #10 \times 3^{\circ}$	
		R = Regular	S = Type 17
6	Virations	N = Nibs	D = Drill Point
0		H = Hole for cover cap	2 2111 2 0110
7	Recess Size	$1 = #1$ $2 = #2$ $\hat{3} = #3$	
		E = Antique English	R = Bright Brass
8	Finish Code	F = Black	Z = Zinc
		N = Nickel	S = Stat Bronze
		Y = Yellow Zinc	C = White
		G = Green Zinc	D = Sand
		$L = Lubrizided \mathbb{R}$	J = Stainless
			O = Gray Outdoor

Section O-1: Screws

(541)

688-1878



4

2610 Roosevelt B	lvd, Eugene OR,	97402	(800) 45	8-1878 2-2612 8-1993		
	Face Fra	ame Screws				
Face Frame Screws Type 17 Auger Point - D	Designed for face frame & pock	et hole assembly				Section
SCFFCH-CT7.1 1 SCFFCH-CT7.1-10M 1 SCFFCH-CT7.112 1 SCFFCH-CT7.112-7M 7 SCFFCH-CT7.114 1	Oty Description 1000 #7 x 1" SQ-PN 10000 #7 x 1" SQ-PN 1000 #7 x 1." SQ-PN 1000 #7 x 1.1/2" SQ-PN 7000 #7 x 1.1/2" SQ-PN 1000 #7 x 1.1/2" SQ-PN 8000 #7 x 1.1/4" SQ-PN	Thread Coarse Coarse Coarse Coarse Coarse Coarse		Coarse		on O-1: Screws
SCFFCH-DA6.112 SCFFCH-DA6.112-7M SCFFCH-DA6.114	Oty Description 1000 #6 x 1-1/2" SQ-PN 7000 #6 x 1-1/2" SQ-PN 1000 #6 x 1-1/4" SQ-PN 8000 #6 x 1-1/4" SQ-PN	Thread Fine Double Auger Fine Double Auger Fine Double Auger Fine Double Auger		Fine Dbl Auger		BWS
SCFFCH-FT6.1 1 SCFFCH-FT6.112 1 SCFFCH-FT6.112-7M 7 SCFFCH-FT6.114 1	Oty Description 1000 #6 x 1" SQ-PN 1000 #6 x 1-1/2" SQ-PN 7000 #6 x 1-1/2" SQ-PN 1000 #6 x 1-1/2" SQ-PN 8000 #6 x 1-1/4" SQ-PN	<u>Thread</u> Fine Fine Fine Fine		Fine		
SCFFCH-HL7.112 1 SCFFCH-HL7.112-7M 7 SCFFCH-HL7.114 1	Oty Description 1000 #7 x 1-1/2" SQ-PN 7000 #7 x 1-1/2" SQ-PN 1000 #7 x 1-1/4" SQ-PN 8000 #7 x 1-1/4" SQ-PN	<u>Thread</u> Hi-Lo Hi-Lo Hi-Lo Hi-Lo		Hi-Lo	Ÿ	
SCFFRWH-CT8.1 SCFFRWH-CT8.112 SCFFRWH-CT8.112-7M SCFFRWH-CT8.114	Oty Description 1000 #8 x 1" SQ-RWH 1000 #8 x 1-1/2" SQ-RWH 7000 #8 x 1-1/2" SQ-RWH 1000 #8 x 1-1/4" SQ-RWH 8000 #8 x 1-1/4" SQ-RWH	Thread Coarse Coarse Coarse Coarse Coarse		Coarse		
SCFFRWH-FT7.112 SCFFRWH-FT7.112-6M SCFFRWH-FT7.114	Oty Description 1000 #7 x 1-1/2" SQ-RWH 6000 #7 x 1-1/2" SQ-RWH 1000 #7 x 1-1/2" SQ-RWH 8000 #7 x 1-1/2" SQ-RWH	Thread Fine Fine Fine Fine	O	Fine	₩	

Face Frame & Pocket Screws	
Face Frame/ Pocket Screws Pan Head / Phillips Recess Drive Features • Fine Thread / Type 17 Point • Fine thread provides easy driving and maximum strength in hardwoods Part # SCFFP6.114-10M Size 6 x 1 1/4" Black Black 10M/case SCFFP6.112 6 x 1 1/2" Black 1M/box SCFFP6.112 6 x 1 1/2" Black 1M/box	
Face Frame/ Pocket Screws Pan Head / Square Recess Drive Features • Deep Waxed Thread Type 17 Point • Deep waxed thread offers easy driving and maximum hold in softwoods and man made materials Part # Size Finish Case Oty SCFFS7.114 7 x 1 1/4" Black 9M/case SCFFS7.112 7 x 1 1/2" Black 1M/box	
Face Frame/ Pocket Screws Pan Head / Square Recess Drive Features • Fine Thread Type 17 Points • Fine thread provides easy driving and maximum strength in hardwoods • Square recess drive insures "slip proof" driving no camouts Part # SCFFS6.114-10M 6 x 1-1/4" Black 10/case SCFFS6.112 6 x 1-1/2" Black 1M/box SCFFS6.112 6 x 1-1/2" Black 1M/box	
Undercut Screws Specialty Screws for Hinges & Hardware The under cut #6 flat head sits flush in the recessed hole & doesn't penetrate into the wood Part # SCFHPU6.58-N-1M Size SCFHPU6.58-N-1M 6 x 5/8" Flat Head Undercut Zinc SCFHPU6.34-N-1M 6 x 3/4" Flat Head Undercut Zinc	

Flat Head Screws

Flat Head Phillips Deep Thread Screws

Features

- Smaller sizes for attaching hardware parts to particleboard and softwoods
- Extra deep Phillips recess to help minimize bit slippage
- Larger sizes cabinet construction, furniture assembly
- This type screw has a coarse thread design
- Longer size assembly application in particleboard and softwoods
- Longer lengths are threaded 2/3" to eliminate cross threading.

Part # SCFHP4.12-Z SCFHP4.58-B SCFHP4.58-Z SCFHP5.12-AB SCFHP5.12-AB SCFHP5.12-AB SCFHP5.12-N SCFHP5.12-N SCFHP5.58-AB SCFHP5.58-N SCFHP6.12-AB SCFHP6.12-AB SCFHP6.12-N SCFHP6.12-N-1C SCFHP6.12-N-1C SCFHP6.12-N-1C SCFHP6.12-N-38M SCFHP6.12-N-38M SCFHP6.12-N-38M SCFHP6.12-N-38M SCFHP6.12-N-5C SCFHP6.12-N-5M SCFHP6.12-N-5M SCFHP6.34-N-1C SCFHP6.34-N-1M SCFHP6.34-N-1M SCFHP6.54-N-1M SCFHP6.58-AB SCFHP6.58-B SCFHP6.58-B SCFHP6.58-BK SCFHP6.58-N-1C SCFHP6.58-N-1M SCFHP6.58-N-1M SCFHP6.58-N-1M SCFHP6.58-N-1M SCFHP6.58-N-1M SCFHP6.58-N-1M SCFHP6.58-N-1M	Size $4 \times 1/2"$ $4 \times 1/2"$ $4 \times 5/8"$ $5 \times 1/2"$ $5 \times 1/2"$ $5 \times 1/2"$ $5 \times 1/2"$ $5 \times 5/8"$ $5 \times 5/8"$ $5 \times 5/8"$ $6 \times 1/2"$ $6 \times 1/2"$ $6 \times 1/2"$ $6 \times 1/2"$ $6 \times 1/2"$ $6 \times 3/4"$ $6 \times 3/4"$ $6 \times 3/4"$ $6 \times 3/4"$ $6 \times 5/8"$ $6 \times 5/8"$ $7 \times 5/8"$	Finish Bright Brass Zinc Bright Brass Zinc Antique English Bright Brass Nickel Antique English Bright Brass Nickel Antique English Bright Brass Nickel Nicke	1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 38M/box 500 pieces 5M/box 100 pieces 1M/box 24M/box 5M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 1M/box 30M/box
SCFHP6.58-N-1M	6 x 5/8"	Nickel	1M/box
<u>Part #</u> SCFHP8.212-Z-2.5M SCFHP8.114-Z-9M	<u>Size</u> 8 x 2 1/2" 8 x 1 1/4"	$\overline{\text{Zinc}}$ $\overline{2.5}$	a <u>se Oty</u> M/box I/box





Features

- For attaching wood parts to particleboard and softwoods
- Maximum bit fit that helps eliminate driver bit camout
- Double lead thread starts quickly and drives faster than most single lead thread designs
- Excellent choice for hardwood fastening applications

<u>Part #</u>	<u>Size</u>	<u>Finish</u>	Case Qty
SCFHS6.1-N	<u>6 x 1</u> "	Zinc	13.5M/case
SCFHS6.12-N	6 x 1/2"	Zinc	38M/case
SCFHS6.34-N	6 x 3/4"	Zinc	24M/case
SCFHS6.58-N	6 x 5/8"	Zinc	30M/case

Zip Drivers

Zip Drivers - Phillips Zip Driver Flat Head Thread Screws with Nibs & Type 17 Point Phillips Recess Features

- Self drilling and self countersinking into particleboard and softwoods
- Zip Driver flat head deep thread screws with nibs & type-17 point-phillips recess
- Extra deep phillips recess
- Self-countersinking nibs under the head that carve away the material
- Type-17 self-drilling point for deep thread design that eliminates splitting and bursting in most species of wood and manmade materials

Case Otv 1M/box 15M/case 11M/box 11M/case 1M/box 7M/case 1M/box 9M/box 9M/case 1M/box 5/case 1M/box 5.5M/case 1M/box 4M/case 1M/box

2.5Mcase 1M/box 3.5M/case 1M/box 2M/case

<u> Part #</u>	
SCIPB8.	
SCIPB8.	034
SCIPB8.	1
SCIPB8.	1-1
SCIPB8.	112
SCIPB8.	112
SCIPB8.	
SCIPB8.	
SCIPB8.	
SCIPB8.	
SCIPB8.	212

<u>Part #</u>	<u>Size</u>	<u>Finish/Color</u>
SCIPB8.034	8 x 3/4"	Black
SCIPB8.034-12M	8 x 3/4"	Black (bulk)
SCIPB8.1	8 x 1"	Black
SCIPB8.1-11M	8 x 1"	Black (bulk)
SCIPB8.112	8 x 1 1/2"	Black
SCIPB8.112-7M	8 x 1 1/2"	Black (bulk)
SCIPB8.118	8 x 1 1/8"	Black (NO 17 PT/NIBS)
SCIPB8.114	8 x 1 1/4"	Black
SCIPB8.114-9M	8 x 1 1/4"	Black (bulk)
SCIPB8.134	8 x 1 3/4"	Black
SCIPB8.134-5M	8 x 1 3/4"	Black (bulk)
SCIPB8.158	8 x 1 5/8"	Black
SCIPB8.158-5.5M	8 x 1 5/8"	Black (bulk)
SCIPB8.2	8 x 2"	Black
SCIPB8.2-4M	8 x 2"	Black (bulk)
SCIPB8.212	8 x 2 1/2"	Black
SCIPB8.212-2.5M	8 x 2 1/2"	Black (bulk)
SCIPB8.214	8 x 2 1/4"	Black
SCIPB8.214-3.5M	8 x 2 1/4"	Black (bulk)
SCIPB8.3	8 x 3"	Black
SCIPB8.3-2M	8 x 3"	Black (bulk)

Zip Drivers - Square Flat Head Deep Thread Screws with Nibs & Type 17 Point Square Recess **Features**

- Self drilling and self countersinking into particleboard and softwoods
- Zip Driver flat head deep thread screws with nibs & type-17 point-square recess
- Self drilling point that pre-drills itself
- Nibs added under the head to help make this a true "one-step" fastener

<u>Part #</u> SCISB8.034	<u>Size</u> 8 x 3/4"	<u>Finish/Color</u> Black	Case Oty 1M/box
SCISB8.034-15M	8 x 3/4"	Black (bulk)	12M/case
SCISB8.1	8 x 1"	Black	1M/box
SCISB8.1-11M	8 x 1"	Black (bulk)	11M/case
SCISB8.112	8 x 1 1/2"	Black	1M/box
SCISB8.112-7M	8 x 1 1/2"	Black (bulk)	7M/case
SCISB8.114	8 x 1 1/4"	Black	1M/box
SCISB8.114-9M	8 x 1 1/4"	Black (bulk)	9M/case
SCISB8.118	8 x 1 1/8"	Black (NO 17 PT/NIBS)	9M/box
SCISB8.134	8 x 1 3/4"	Black	1M/box
SCISB8.134-4.8M	8 x 1 3/4"	Black (bulk)	4.8/case
SCISB8.158	8 x 1 5/8"	Black	1M/box
SCISB8.158-6M	8 x 1 5/8"	Black (bulk)	6M/case
SCISB8.2	8 x 2"	Black	1M/box
SCISB8.2-4M	8 x 2"	Black (bulk)	3M/case
SCISB8.212	8 x 2 1/2"	Black	1M/box
SCISB8.212-2.5M	8 x 2 1/2"	Black (bulk)	2.5M/case
SCISB8.214	8 x 2 1/4"	Black	1M/box
SCISB8.214-3.5M	8 x 2 1/4"	Black (bulk)	3.5M/case
SCISB8.3	8 x 3"	Black	1M/box
SCISB8.3-2M	8 x 3"	Black (bulk)	2M/case
SCISB10.4 SCISG10.6	$10 \times 4^{"}$	Black	2M/box
5015010.0	10 x 6"	Galvanized	5C/box



Trim Head and Drywall

Trim Head Screws

Trim Head Screws – Fine Thread Robertson® Square Recess Full Tread Sharp Point

Features

- Small head results in a smaller hole for wood filling & finishing
- Our versatile thread design holds well in wood and also works well in light gauge steel studs
- Trim heads are available in only in square (Robertson®) drive to insure optimum drivability and eliminate driver bit camout

Part # SCTRM1.0 SCTRM1.58 SCTRM2.14 SCTRM3.0	<u>Size</u> 6 x 1" 6 x 1 5/8" 6 x 2 1/4" 8 x 3"	<u>Finish</u> Black Black Black Black Black	<u>Case</u> 1M 1M 1M 1M
SCTRM3.0	8 x 3″	Black	IM

Drywall Screws Phillips

<u>Part #</u>	<u>Size</u>	Description
SDY1.0	6 x 1"	Yellow Drywall
SDY1.12	6 x 1 1/2"	Yellow Drywall
SDY1.14	6 x 1 1/4"	Yellow Drywall
SDY1.58	6 x 1 5/8"	Yellow Drywall
SDY2.0	6 x 2"	Yellow Drywall
SDY2.12	8 x 2 1/2"	Yellow Drywall
SDY3.0	8 x 3"	Yellow Drywall
SDY4.0	10 x 4"	Yellow Drywall





Machine Screws

Machine Screws

Truss Head Machine Screws-Phillips / Slot Recess

Features

- For attaching decorative hardware to drawer box or door • •
 - Machine screws are zinc plated for a finished look with no oily residue

<u>Part #</u>	<u>Size</u>	<u>Finish</u>	<u>Case Qty</u>
SCM.12	8/32 x 1/2"	Zinc	1M/box
SCM.34	8/32 x 3/4"	Zinc	1M/box
SCM.38	8/32 x 3/8"	Zinc	1M/box
SCM.58	8/32 x 5/8"	Zinc	1M/box
SCM.78	8/32 x 7/8"	Zinc	1M/box
SCM1.0	8/32 x 1"	Zinc	1M/box
SCM1.12	8/32 x 1 1/2"	Zinc	1M/box
SCM1.14	8/32 x 1 1/4"	Zinc	1M/box
SCM1.18	8/32 x 1 1/8"	Zinc	1M/box
SCM1.34	8/32 x 1 3/4"	Zinc	1M/box
SCM1.38	8/32 x 1 3/8"	Zinc	1M/box
SCM1.58	8/32 x 1 5/8"	Zinc	1M/box
SCM1.78	8/32 x 1 7/8"	Zinc	1M/box
SCM2.0	8/32 x 2"	Zinc	1M/box

Combo-Truss Machine Screws Phillips/Slotted Breakaway

<u>Part #</u>	<u>Size</u>	Description
SCM-BREAK-A-WAY	8/32" X 1-3/4"	Break-a-way Machine Screw

Combo-Truss Machine Screws Phillips/Slotted Metric

<u> Part #</u>	<u>Size</u>	Description
SCMM22	M4 x 22mm	Machine Screw
SCMM25	M4 x 25mm	Machine Screw
SCMM30	M4 x 30mm	Machine Screw
SCMM35	M4 x 35mm	Machine Screw
SCMM38	M4 x 38mm	Machine Screw
SCMM40	M4 x 40mm	Machine Screw
SCMM45	M4 x 45mm	Machine Screw
SCMM50	M4 x 50mm	Machine Screw

Oval Head & Pan Head Screws

Oval Head Screws Oval Head Phillips Deep Thread Screws

Features

- For attaching exposed knuckle hinges with countersunk hole to wood
- Head countersinks like a flat head screws, the head is slightly rounded to achieve that "finished" look

	1 and
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	1000

<u>Part #</u> SCOHP5.58-AB	<u>Size</u> 5 x 5/8"	<u>Finish</u> Antique English	<u>Case Oty</u> 1M/box
SCOHP5.58-B SCOHP6.58-AB	$5 \times 5/8^{\circ}$ $5 \times 5/8^{\circ}$ $6 \times 5/8^{\circ}$	Bright Brass Antique English	1M/box 1M/box 1M/box
SCOHP6.58-B	6 x 5/8"	Bright Brass	1M/box

Pan Head Screws

Standard Pan Head

Features

- Recommended for concealed hinges, to prevent splitting when attached to the cabinet frame
- Less torque is required to drive the screws
- Less user fatigue, which can greatly decrease the potential of repetitive stress syndrome or carpal

tunnel	
Part #	<u>Size</u>
CONTRO 24 7	<u> </u>

Description Pan Head Zinc 6 x 3/4 SCPHP6.34-Z

Pan Head Screws (17 Point) **Specialty Pan Head**

Features

- Type 17 are recommended for concealed hinges to prevent splitting when attached to cabinet frame
- Less torque is required to drive the screws
- Reduces user fatigue which can decrease the chance of repetitive stress syndrome or carpal tunnel

Pan Head Phillips

<u>Part #</u>	<u>Size</u>	Description
SCPHP6.12-Z-17	6 x 1/2"	Pan Head Zinc
SCPHP6.58-AB-17	6 x 5/8"	Pan Head Ant. Brass
SCPHP6.58-B-17-YD	6 x 5/8"	Pan Head Brass (extra coarse)
SCPHP6.58-Z-17	6 x 5/8"	Pan Head Zinc
SCPHP6.58-AB-17-YD	6 x 5/8"	17pt Pan Head Antique Brass
SCPHP6.58-N-17-YD	6 x 5/8"	17pt Pan Head Nickel
SCPHP8.58-Z-17	8 x 5/8"	Pan Head Zinc
SCPHP8.34-Z-17	8 x 3/4"	Pan Head Zinc
SCPHP10.58-N-17	10 x 5/8"	Pan Head Nickel
SCPHP10.34-N-17	10 x 3/4"	Pan Head Nickel

Pan Head Square

Part #	<u>Size</u>	Description
SCPHS8.58-Z-17 SCPHS8.34-Z-17	$\overline{8 \times 5}/8"$ 8 x 3/4"	Square Pan Head Zinc Square Pan Head Zinc
SCFII56.54-Z-17	0 X 3/4	Square Fair Head Zinc





Screws

Truss Truss Head Phillips	Deep Th	read Sci	rews	
<u>Part #</u> SCTRH6.12-Z SCTRH6.58-Z	<u>Size</u> 6 x 1/2" 6 x 5/8"	<u>Finisł</u> Zinc Zinc	n <u>Case Oty</u> 1M/box 20M/box	
SCTRH8.12-Z SCTRH8.114-W SCTRH8.58-Z-17	8 x 1 1/4 8 x 1/2" 8 X 5/8"	" Zinc White	6M/box	
SCTRH8.34-Z-17	8 X 3/4"	Zinc	1M/box	
Slide Screws Slide Modified Trus	s - Snaci	alty Dray	war Slida Scraws	
Part # SCMTRH8.12-Z-1C SCMTRH8.12-Z-1M SCMTRH8.12-Z-5M SCMTRH8.12-Z-14M	S - Specia Size 8 x 1/2" 8 x 1/2" 8 x 1/2" 8 x 1/2" 8 x 1/2"	Oty 100 1000 5000 14,000	Description Mod Truss, Zinc Mod Truss, Zinc Mod Truss, Zinc Mod Truss, Zinc Mod Truss, Zinc	
Slide Ball Bearin Specialty Drawer Sl	0			
Low Profile Pan Heat #6 Head and #8 Bod				

Zinc Coarse

<u>Part #</u>	<u>Size</u>	<u>Oty</u>	Description
SCTC8.716-Z-1C	8 x 7/16"	100	Zinc Coarse (KV)
SCTC8.716-Z-1M	8 x 7/16"	1000	Zinc Coarse (KV)
SCTC8.716-Z-5M	8 x 7/16"	5000	Zinc Coarse (KV)
SCTC8.716-Z-20M	8 x 7/16"	20,000	Zinc Coarse (KV)

Black and White Coarse				
<u>Part #</u>	<u>Size</u>	<u>Otv</u>	Description	
SCTC8.716-BK	8 x 7/16"	Any	Black Coarse (KV)	
SCTC8.716-WH	8 x 7/16"	Any	White Coarse (KV)	

Zinc Fine Coarse

<u>Part #</u>	<u>Size</u>	<u>Otv</u>	Description
SCTF8.716-Z-1M	8 x 7/16"	1000	Zinc Fine (KV)

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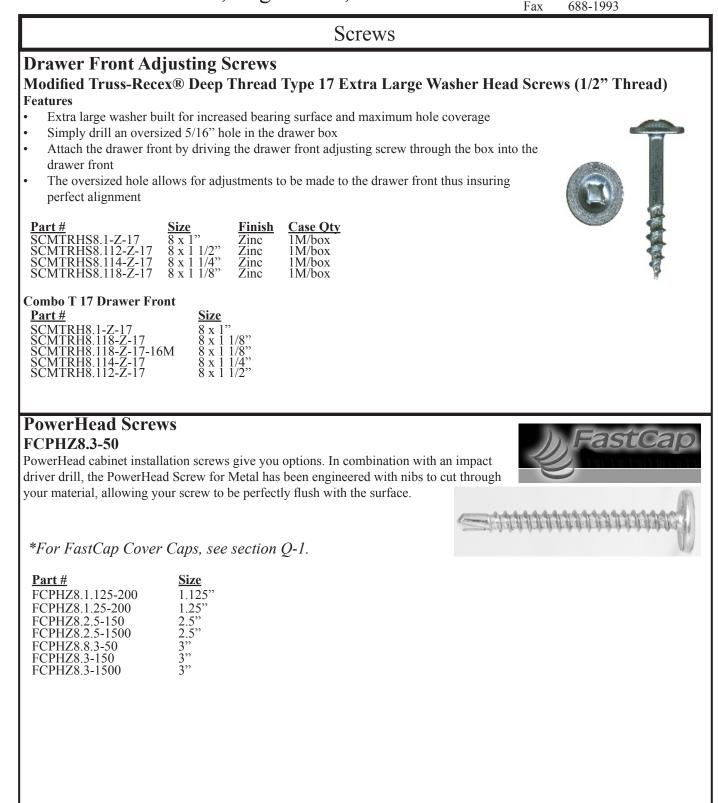
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2610 Roosevelt Blvd, Eugene OR, 9	07402 (541) 688-1878 (800) 452-2612 Fax 688-1993			
Miscellaneous Screws				
Finishing Cup Washers Applications • No 8 for #6 and #7 screws • No 10 for #8, #9 and #10 head screws Part # Size Finish Case Oty SCFCW08BK No. 8 Black 1M/box SCFCW08N No. 8 Nickel 1M/box SCFCW08Z No. 8 Zinc 1M/box SCFCW10BK No. 10 Black 1M/box				
Cap Covers 1/2" Diameter Phillips Used for flat head screws with Phillips recess. Part # Size Finish Case Oty SCCCP-WH No. 2 White IM/pc/bag Cap Covers 15mm Conformat Used for conformat screws with hole. Part # Size Finish Case Oty SCCCPZ3-WH 15mm White IM/pc/bag	Description FT23749307 16mm Panel Conn FT23749407 19mm Panel Conn FT26049507 Connecting screw			
Joint Fasteners KV516 Tite-Joint® Fastener Features • Designed for 3/4" wood • Applies an even controlled pressure between joint members • Available 6" bolt gives 2" to 5 1/2" centers • Zinc Finish • Center-to-center 2" to 3 1/2" • Drill fits 1/4" and larger chuck. Drill has special shoulder to Part # Description KV516-1 Draw Bolt KV516-60 Locking Sleeve KV516-63 Drill Guide KV516-64 Drill KV516-80 Tightening Assembly				
Hex head Draw Bolts Zinc Used to join post formed counter top sections. Part # Size SCDB 1/4 20 x 3 1/2" Finish Case Oty .5/ctn				

Section O-1: Screws

Peel and Stick

Peel and Stick Cover Caps The finishing touch to a professional job. FastCaps are self-adhesives cover caps made of durable PVC, unfinished wood and pre-finished real wood veneers. They are available for a wide variety of applicationS from covering RTA fittings to trimming out plumbing cut outs in sink cabinets. FastCap offers 35 shapes of self- adhesive cover caps to fit your needs.	EastCap
FastCapSolid PVC Cover Caps - 20 Sheets/ BoxPart #ColorSizeFC.SP.18MM.WHWhite11/16" (18mm)FC.SP.916.ALAlmond9/16" (14mm)FC.SP.916.BLBlack9/16" (14mm)FC.SP.916.LGFolk Gray9/16" (14mm)FC.SP.916.WHWhite9/16" (14mm)FC.SP.916.WHWhite9/16" (14mm)FC.SP.916.WHWhite9/16" (14mm)FC.SP.CC.WHWhite Castle Caps	
FastCapWood PVC Cover Caps - 20 Sheets/ BoxPart #ColorSizeFC.WP.18MM.HMHardrock Maple11/16" (18mm)FC.WP.916.BEBeech9/16" (14mm)FC.WP.916.CMClear Maple9/16" (14mm)FC.WP.916.HMHardrock Maple9/16" (14mm)FC.WP.916.RMRed Mahogany9/16" (14mm)	
FastCapSolid Wood Cover Caps - 20 Sheets/ BoxPart #ColorSizeFC.SW.916.ADAlder9/16" (14mm)FC.SW.916.CHCherry9/16" (14mm)FC.SW.916.MPMaple9/16" (14mm)FC.SW.916.NBNatural Birch9/16" (14mm)FC.SW.916.RORed Oak9/16" (14mm)	
FastCapPrefinished Wood Cover Caps - 20 Sheets/ BoxPart #ColorSizeFC.PW.916.CHCherry9/16" (14mm)FC.PW.916.MPMaple9/16" (14mm)	



FastCap

TastCap			
Mini Box Cover Caps - 5 Sheets/ Box			
<u>Part #</u>	Description	<u>Color</u>	
FC.MB.916.AD	9/16", 14mm	Alder	
FC.MB.916.AL	9/16", 14mm	Almond	
FC.MB.916.AM	9/16", 14mm	American Maple	
FC.MB.916.AS	9/16", 14mm	Ash	
FC.MB.916.AW	9/16", 14mm	Antique White	
FC.MB.916.BE	9/16", 14mm	Beech	
FC.MB.916.BL	9/16", 14mm	Black	
FC.MB.916.CH	9/16", 14mm	Cherry	
FC.MB.916.CM	9/16", 14mm	Clear Maple	
FC.MB.916.DG	9/16", 14mm	Fog Grey	
FC.MB.916.DM	9/16", 14mm	Drk Red Mahogny	
FC.MB.916.FC	9/16", 14mm	Fuji Cherry	
FC.MB.916.GO	9/16", 14mm	Golden Oak	
FC.MB.916.HC	9/16", 14mm	Hickory	
FC.MB.916.HM	9/16", 14mm	Hardrock Maple	
FC.MB.916.LG	9/16", 14mm	Folk Gray	
FC.MB.916.LO	9/16", 14mm	Light Oak	
FC.MB.916.LM	9/16", 14mm	Light Maple	
FC.MB.916.MG	9/16", 14mm	Mahogany	
FC.MB.916.MM	9/16", 14mm	Manitoba Maple	
FC.MB.916.MP	9/16", 14mm	Maple	
FC.MB.916.NB	9/16", 14mm	Natural Birch	
FC.MB.916.NC	9/16", 14mm	Natural Cherry	
FC.MB.916.NO	9/16", 14mm	Natural Oak	
FC.MB.916.PAD	9/16", 14mm	Prefinish Alder	
FC.MB.916.PCH	9/16", 14mm	Prefinish Cherry	
FC.MB.916.PMP	9/16", 14mm	Prefinish Maple	
FC.MB.916.PRO	9/16", 14mm	Prefinish Red Oak	
FC.MB.916.PWB	9/16", 14mm	Prefinish Birch	
FC.MB.916.RO	9/16", 14mm	Red Oak	
FC.MB.916.SC	9/16", 14mm	Select Cherry	
FC.MB.916.VF	9/16", 14mm	VG Fir	
FC.MB.916.WA	9/16", 14mm	Walnut White Birch	
FC.MB.916.WB FC.MB.916.WH	9/16", 14mm 9/16", 14mm	White Birch White	
FC.MB.916.WO	9/16", 14mm 9/16", 14mm	White Oak	
TC.WID.910.WU	7/10 , 14IIIII	winte Oak	

<u>Part #</u>	Description	<u>Size</u>
FC.MB.1".WH	PVC White	1"
FC.MB.1-5/8.WH	PVC White Dots	1-5/8"
FC.MB.2-1/4.WH	PVC White Dots	2-1/4"
FC.MB.3-1/2.WH	PVC White Dots	3-1/2"
FC.MB.3.WH	PVC White Dots	3"



