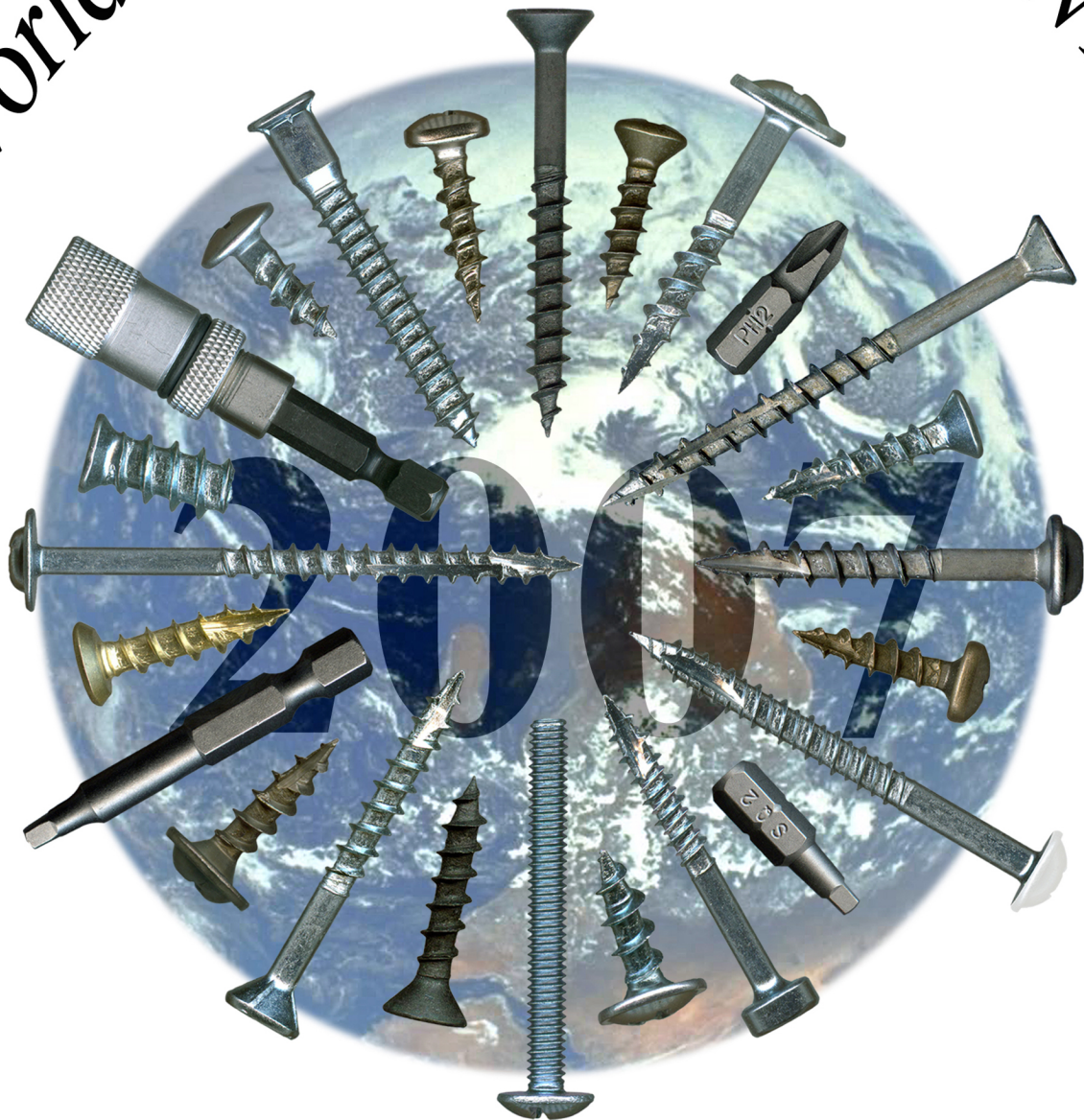




World Class Products and Services



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www.quickscrews.com



A Message from QuickScrews® International Corporation

It's our business to know your business.

At QuickScrews® International Corporation, our goal has always remained the same... find out what problems woodworkers are experiencing, and offer them products to lessen or eliminate those challenges. We are proud to offer the most complete line of fasteners, designed to provide solutions for every woodworking application. The innovative products that we have developed throughout the years can reduce your overall cost by increasing productivity, decreasing waste and in some cases, eliminating manufacturing processes. QuickScrews® fasteners will also add quality and integrity to your end product.

Fasteners for every application.

Celebrating our 20th year in business, QuickScrews® International Corporation continues to strive to provide the most in-depth information within our industry. Our catalog is designed for easier use and understanding as our product line has grown significantly over the years. We have divided our catalog into the five major manufacturing areas to make it easier for you to find the product you need. These five categories are *Hardware Screws, Drawer Front Adjusting Screws, Pockethole Screws, Assembly Screws, and Installation Screws*. We have also expanded our Fastener Guide to provide additional product data and specifications.

Experience.

The QuickScrews® International Sales and management team have over 75 years combined experience in the woodworking industry. This experience allows us to provide our customers with an accurate and extensive fastener knowledge base as well as information about fastener-related issues within the industry.

Technology.

Our web site, www.quickscrews.com is one of the most comprehensive sites of its kind. We are continually updating and upgrading our web site in order to provide our customers with the most up-to-date product and industry information. Also available online is our E3 Commerce site which allows complete account access where you can check stock, get real-time pricing, place orders, track shipments, and more.

Distribution.

Behind an aggressive national advertising campaign we have created product recognition and market demand for our name brand QuickScrews® fasteners. Throughout the years, our Distribution Network has greatly expanded. Our QuickScrews® Distributors are some of the largest and most well-respected hardware and fastener distributors within the United States and Canada.

Moving Forward.

As always we appreciate your business and look forward to continuing our long history of supplying quality products specifically designed for the Cabinet, Woodworking and Furniture industries.

Terms and Conditions

We have made every effort to ensure that all the information contained within this catalog is complete and accurate. QuickScrews® International Corporation reserves the right to make any changes or corrections to any information which may have been published in error. Part numbers, quantities, and weights are subject to change without notice.

Freight Policy:

All orders will be FOB shipping origin.

We reserve the right to ship orders from any of our warehouse locations at our discretion.

We offer you the benefit of the only No Minimum "Drop- Ship" policy in our industry. Drop shipped orders will not be billed 3rd party or freight collect. Note that shipments made to branch locations within your own company are not deemed to be "drop shipments" but normal orders..

Notification of Errors:

Shipping errors must be documented in writing to our Customer Service department within 5 days of receipt of merchandise. We must be notified of any shortages within 5 days of receipt of merchandise. Shortages will not be credited unless noted on trucking company bill of lading at time of delivery

Carton Quantities/Weights:

We make every effort to ensure the published carton quantities and weights are accurate, but make no guarantees and such information is subject to change without notice.

Pak Quantities/Weights:

We make every effort to ensure the published pak quantities, paks per case, and weights are accurate, but make no guarantees and such information is subject to change without notice. We reserve the right to ship paks to the nearest full case quantities.

Warranty:

All products are produced to standard and commercial tolerances. We warranty products to be free from defects in materials and manufacturing. When we have determined that a product is defective, it will be replaced. At our discretion, a credit may be issued instead of replacement. Our liability is limited to the cost of the defective product only. No other warranty is implied.

Liability:

The customer shall be responsible for testing and verifying the suitability of the product for intended use. No warranty for intended use is implied. The customer assumes all risk and liability. Our only obligation is replacement or credit for product proven defective. We shall not be deemed liable for any loss or damage that may occur from the use or inability to use the product.

Return Policy

All returns will be at the discretion of QuickScrews® International Corporation.

Do not return any merchandise for any reason without first contacting our Customer Service department, and receiving a return authorization.

All unauthorized returns will be refused at our shipping dock.

All returns MUST be sent directly to a QuickScrews® Warehouse per our instructions. Any returns sent to our Corporate Office will be refused.

Products shipped as ordered will not be accepted for return without written permission from QuickScrews® International Corporation.

All returns must be shipped prepaid, unless otherwise authorized by us in writing.

All returns are subject to a 30% restocking fee.

No returns will be accepted after 30 days of receipt of order, unless materials are defective.

Order mistakes shipped due to shipper error will be re-shipped at the expense of QuickScrews® International Corporation, providing the original purchase order was received with our Part Numbers, and/or exact description of products. If these requirements are met, we will pay for all normal freight charges incurred on replacement merchandise, as well as all normal freight charges incurred on returned merchandise received in error. We will also waive all restocking fees.

To ensure proper and accurate order entry, we recommend using our E3 Order Entry System on our www.quickscrews.com website. The E3 system also allows you to check inventory and order status. If you prefer, you may fax us your Purchase Order at 1-800-689-7975. We accept faxed orders, E-mailed orders, and orders placed to our E3 website.

If you have any questions, please call us at 1-800-743-6916.

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QuickScrews® Fastener Guide

QuickScrews® vs. Wood/Tapping Screws

	QuickScrews®	vs.	Wood/Tapping Screws	The QuickScrews® Advantage
Thread Angle	45°		60°	- Easier driving - Less splitting - Less material distortion
Trailing Angle	22 ½°		30°	- Resists pull-out - Larger gap area - Greater holding power
Point	20-28°		30°	- Full thread - Instant start - No powdering - Low end pressure

Size Specifications

Nominal or Screw Diameter	Threads per inch	Major Diameter	Minor Diameter	Length Range	Min.Torque lbs./inch
#5 .125	14	.128/.122	.078/.072	3/8" - 1"	18 lbs./inch
#6 .138	13	.141/.135	.0787/.087	3/8" - 1-1/2"	25 lbs./inch
#7 .151	12	.154/.148	.0874/.096	1/2" - 2"	25 lbs./inch
#8 .164	9	.168/.161	.0937/.1028	1/2" - 3"	32 lbs./inch
#8 .164	11	.168/.161	.0937/.1028	1/2" - 3"	32 lbs./inch
#9 .177	10	.181/.174	.0984/.1098	1" - 4"	37 lbs./inch
#10 .190	9	.194/.187	.1098/.1189	5/8" - 6"	45 lbs./inch
#12 .216	8	.230/.225	.1695/.1685	5/8" - 1-3/4"	65 lbs./inch
#14 .250	7	.243/.235	.175/.165	2-1/2" - 4"	100 lbs./inch



Thread Styles



QuickScrews® Thread

21° - 23° point designed for particleboard, but works well in all types of wood. Wide thread provides greater holding power.



Extra Coarse Thread

Extra wide thread for greater holding power in pine and other soft, porous woods. Available on Round Washer Head Pockethole Screws only.



Fine Thread

Designed for hardwoods such as Oak and Maple. Available on Pockethole Screws..



Hi-Lo Thread - Pockethole Screws

The "All-purpose" thread. Designed for greater holding and less strip-out in all woods.



Hi-Lo Thread - QX2™ Installation Screws

The Hi thread provides greater holding power in wood studs. The Lo thread reduces binding in metals studs, while allowing for greater holding power. The Quickcutter™ Thread allows for faster penetration and stress free driving in dissimilar materials.



Twinfast Thread

Also known as twin lead. 21° - 23° point is typically used for hinge attachment in hardwoods.



Sheet Metal Thread

30° - 45° point with thread designed specifically for use in sheet metal applications.



QuickCutter™ Fine Thread - Pockethole Screws

Patented QuickCutter™ Thread for faster stress-free driving. Minimizes pre-drilling in even the hardest woods.



QuickCutter™ Extra Coarse Thread

Patented QuickCutter™ Thread for faster stress-free driving. Minimizes pre-drilling in even the hardest woods. The extra coarse thread provided greater holding power in the wood.

Special Features



Type 17 Auger Point

For reduced torque, quicker starting and penetration, as well as reduced splitting.



QX2™ Point

Self-piercing point instant starting, quicker penetration and faster stress-free driving.

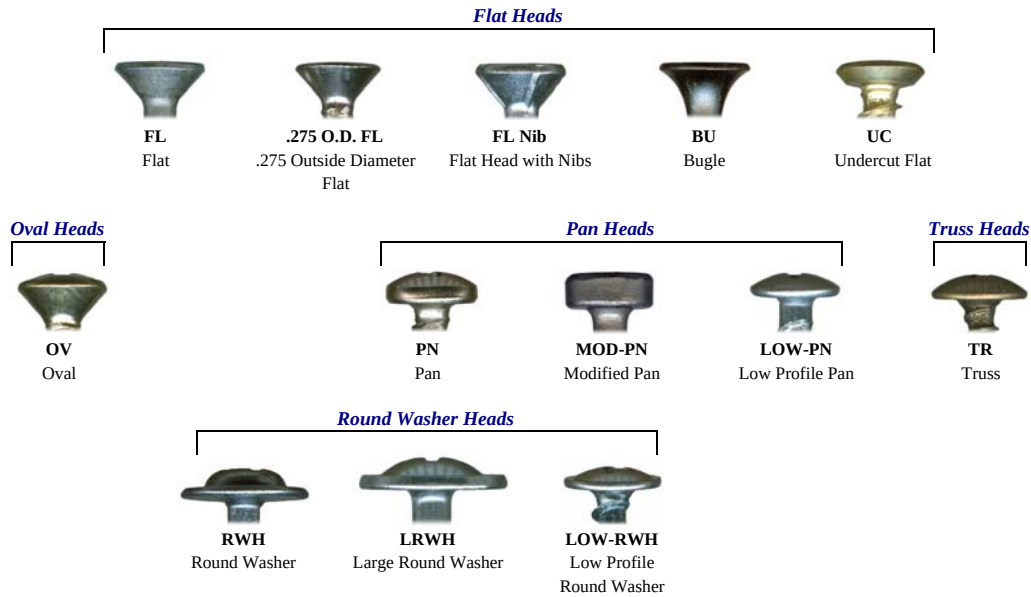


Self-Drilling Point

Self-piercing point for light, medium, and heavy gauge metal studs.

QuickScrews® Fastener Guide

Head Styles



Head Specifications



Size	Head Diameter		Driver Size	
	Max.	Min.	PH	CO/SQ
#4	.225	.195	1	-
#5	.252	.220	2R	-
#6	.255	.240	2R	SQ2
#6 Large	.279	.260	2R	SQ2
#7	.295	.267	2R	SQ2
#8	.332	.292	2R	SQ2
#9	.335	.295	2	SQ2
#10	.385	.340	2	SQ2



Size	Head Diameter		Driver Size
	Max.	Min.	
#6	Modified	Modified	SQ2
#7	Modified	Modified	SQ2



Size	Head Diameter		Driver Size
	Max.	Min.	
#5	.252	.220	2R
#6	.279	.244	2R



Size	Head Diameter		Driver Size
	Max.	Min.	
#6	.321	.303	2R
#8	.384	.364	2R
#10	.448	.425	2



Size	Head Diameter		Driver Size	
	Max.	Min.	PH	CO/SQ
#6	.270	.256	2R	-
#7	.296	.281	2R	-
#8	.322	.306	2R	SQ2
#10	.373	.357	2	-
#12	.425	.407	3	-



Size	Head Diameter		Driver Size	
	Max.	Min.	PH	CO/SQ
#8	.375	.345	-	SQ2
#9	.471	.376	-	SQ2
#10	.500	.472	-	SQ2
#12	.433	.413	-	SQ2
#14	.524	.505	3	-



Size	Head Diameter		Driver Size
	Max.	Min.	
#8	.500	.472	2R

QuickScrews® Fastener Guide

Drives



PH

Phillips Drive

The most common drive for wood application fasteners.



SQ

Square Drive

Provides better engagement and reduction of bit "cam-out" while driving.



CO

Combination Square/Phillips Drive

Designed to be driven with a Combo or Square Drive Bit to provide better engagement and reduction of "cam-out" while driving. A Phillips Drive Bit *cannot* be used for installation, and could be used for removal if a Square or Combo Bit is not available.



PZ

Pozi Drive

Designed to provide higher torque in hand driving applications.



PH-SL

Phillips-Slotted

Combination Phillips and Slotted Drive found primarily on Truss Head Machine Screws. A Phillips Bit is recommended for driving. A Slotted Drive Bit is recommended *only* for removal.

Finishes



Antique Brass



UltraGuard



Black



Zinc



Bright Brass



Zinc with Painted Sand Head



Nickel



Zinc with painted White Head



Plain



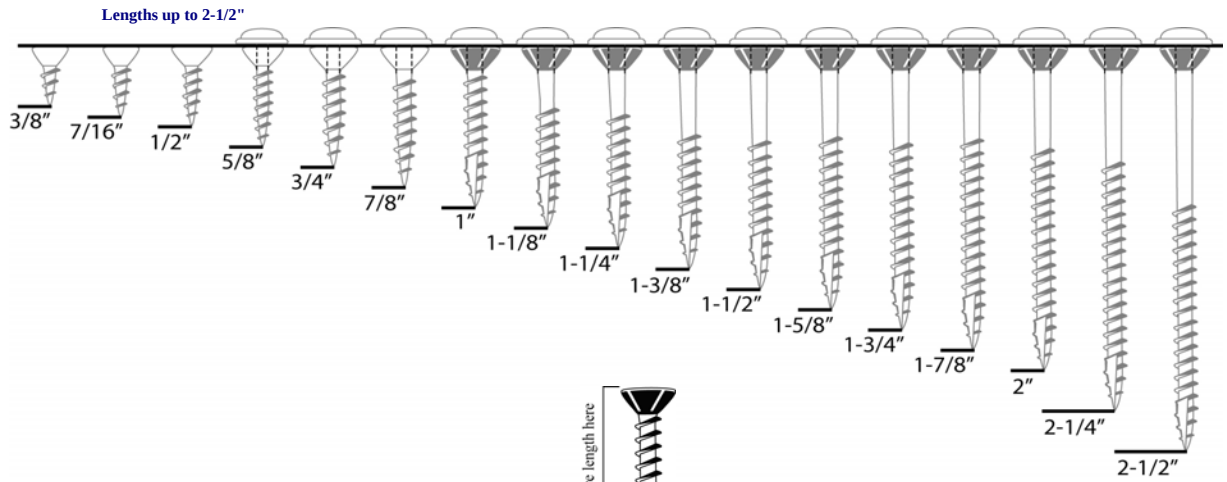
Zinc Yellow

Custom Painted Screws:

All **Zinc Finished** screws can be custom painted upon request.

QuickScrews® Fastener Guide

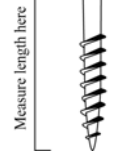
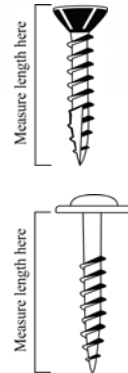
Screw Lengths and Gauges



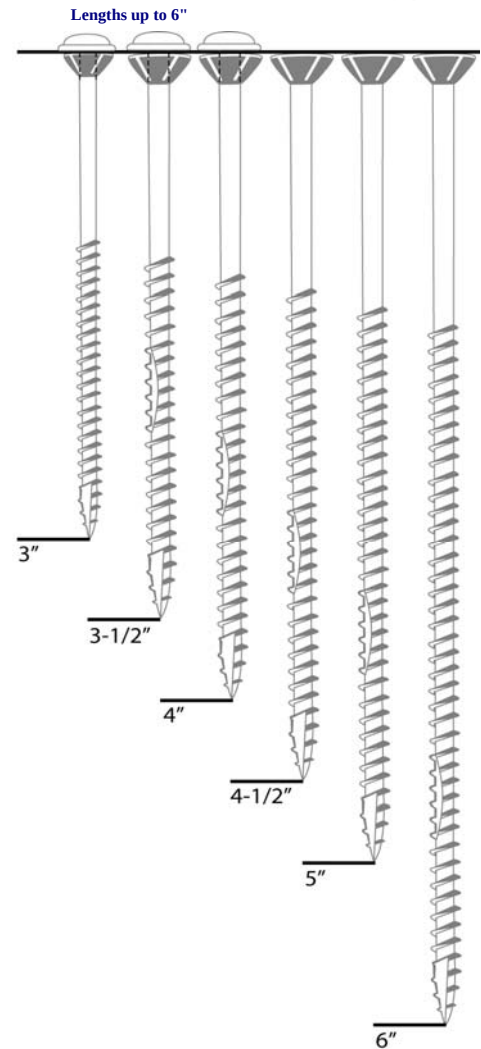
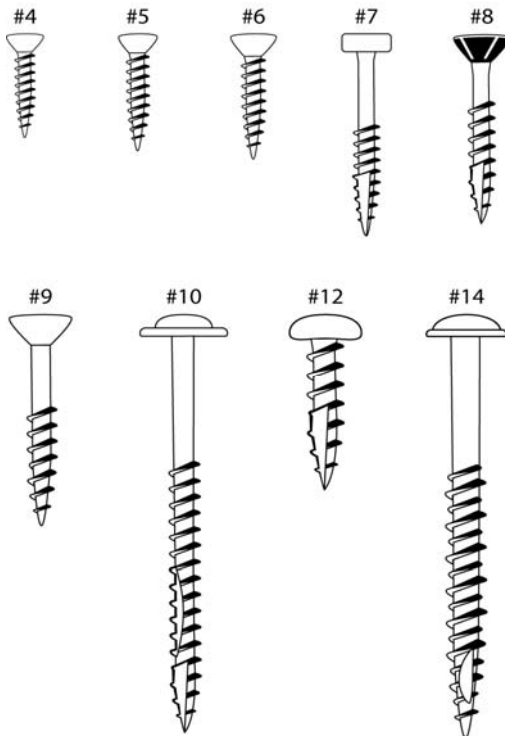
Measuring Length

Flat Head Screws are measured from the top of the head to the tip of the point.

Pan Head, Truss Head, and Round Washer Head Screws are measured from the base of the washer to the tip of the point.

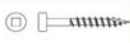


Gauges



Kit #1 Pocket Hole Screw Kit

Inside label of Kit#1

		Pocket Hole Screws			
 7x1 1/2 PN# : 4081 100 PCS	 7x1 1/4 PN# : 4080 50 PCS	 6x1 1/2 PN# : 13574 50 PCS	 6x1 1/2 PN# : 5215 50 PCS	 6x1 1/4 PN# : 5715 50 PCS	 6x1 PN# : 13003 50 PCS
 7x1 1/2 PN# : 13573 100 PCS	 7x1 1/2 PN# : 5286 100 PCS	 7x1 1/4 PN# : 12088 100 PCS	 6x1 1/2 PN# : 5716 50 PCS	 6x1 1/4 PN# : 2722 50 PCS	
	 8x1 1/4 PN# : 4547 100 PCS	 7x1 1/4 PN# : 13575 100 PCS	 6x1 1/4 PN# : 4082 50 PCS	 6x1 1/2 PN# : 2724 50 PCS	
 7x1 1/2 PN# : 13576 100 PCS	 8x1 1/2 PN# : 10032 100 PCS	 7x1 1/4 PN# : 5285 100 PCS	 7x1 1/4 PN# : 4084 100 PCS		
	Bits and Accessories			 7x1 1/2 PN# : 4085 100 PCS	

Inside of Kit#1



Outside of Metal Kit



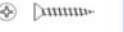
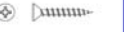
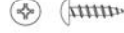
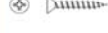
Outside of Kit Carton With Perforated Opening for Handle



Please refer to the part# index pages at the back of this catalog to view more detailed information about each part listed in the kits.

Kit #2 Hinge and Drawer Slide Screw Kit

Inside label of Kit#2

		Hinge and Slide Screws									
 6x3/4 PN# : 120 200 PCS		 6x5/8 PN# : 4722 200 PCS		 6x5/8 PN# : 119 200 PCS		 6x5/8 PN# : 116 200 PCS		 6x5/8 PN# : 235 200 PCS		 6x5/8 PN# : 117 200 PCS	
 8x7/16 PN# : 5213 200 PCS		 6.3x10 PN# : 13357 200 PCS		 6.3x11.5 PN# : 226 200 PCS		 6x1/2 PN# : 115 200 PCS		 6x1/2 PN# : 114 200 PCS			
		 8x7/16 PN# : 4460 200 PCS		 6.3x13 PN# : 227 200 PCS		 5x5/8 PN# : 110 200 PCS		 6x3/4 PN# : 121 200 PCS			
 6x3/4 PN# : 122 200 PCS		 8x1/2 PN# : 4688 200 PCS		 6.3x13 PN# : 10589 200 PCS		 7x5/8 PN# : 8995 200 PCS					
		Bits and Accessories					 7x5/8 PN# : 126 200 PCS				

Inside of Kit#2



Outside of Metal Kit



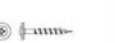
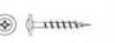
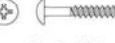
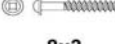
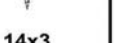
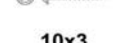
Outside of Kit Carton With Perforated Opening for Handle



Please refer to the part# index pages at the back of this catalog to view more detailed information about each part listed in the kits.

Kit #3 Installation Screw Kit

Inside label of Kit#3

Installation Screws					
 Bits and Accessories	 14x3 PNR : 11976 30 PCS	 8x2 1/2 PNR : 13350 20 PCS	 8x1 1/4 PNR : 12627 50 PCS	 8x1 PNR : 9023 50 PCS	 8x1 1/8 PNR : 2757 50 PCS
	 8x2 1/2 PNR : 13352 50 PCS	 10x2 1/2 PNR : 13163 40 PCS	 8x1 1/4 PNR : 9025 50 PCS	 8x1 1/8 PNR : 9024 50 PCS	
	 8x2 1/2 PNR : 13105 50 PCS	 10x2 1/2 PNR : 8010 40 PCS	 10x3 PNR : 8011 40 PCS		
 14x3 PNR : 8215 30 PCS	 8x3 PNR : 13100 50 PCS	 10x2 1/2 PNR : 13354 40 PCS	 10x2 1/2 PNR : 7927 40 PCS		
 14x3 PNR : 11980 30 PCS	 10x3 PNR : 7935 40 PCS	 10x3 1/2 PNR : 7936 40 PCS	 10x4 PNR : 7937 40 PCS		

Inside of Kit#3



Outside of Metal Kit



Outside of Kit Carton With Perforated Opening for Handle



Please refer to the part# index pages at the back of this catalog to view more detailed information about each part listed in the kits.

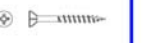
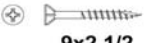
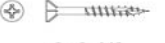
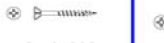
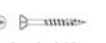
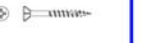
Kit #4 Phillips Flat Assembly Kit

Inside label of Kit#4



Phillips Flat Assembly Screws



 8x3 PN# : 7325 75 pcs	 8x1 1/2 PN# : 9007 75 pcs	 8x1 1/2 PN# : 7318 75 pcs	 8x1 5/8 PN# : 139 75 pcs	 8x1 1/2 PN# : 3972 75 pcs	 8x1 PN# : 7328 75 pcs
 8x1 5/8 PN# : 10903 75 pcs	 8x1 1/2 PN# : 7975 75 pcs	 9x2 1/2 PN# : 9012 75 pcs	 8x1 1/4 PN# : 130 75 pcs	 8x1 1/4 PN# : 7329 75 pcs	
	 8x2 1/2 PN# : 7324 75 pcs	 8x1 3/4 PN# : 3973 75 pcs	 8x1 1/4 PN# : 7317 75 pcs	 8x1 1/2 PN# : 7330 75 pcs	
 8x2 PN# : 7322 75 pcs	 9x2 1/2 PN# : 142 75 pcs	 9x3 PN# : 9013 75 pcs	 10x4 PN# : 7327 50 pcs	Bits and Accessories	
					 9x3 PN# : 143 75 pcs

Inside of Kit#4



Outside of Metal Kit



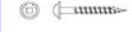
Outside of Kit Carton With Perforated Opening for Handle



Please refer to the part# index pages at the back of this catalog to view more detailed information about each part listed in the kits.

Kit #5 Square Flat Assembly Screw Kit

Inside label of Kit#5

		Square Flat Assembly Screws					
 8x3 PN# : 13299 50 PCS	 8x1 1/8 PN# : 13364 50 PCS	 8x1 PN# : 13291 50 PCS	 8x1 PN# : 11946 50 PCS	 8x1 1/2 PN# : 11948 50 PCS	 8x1 1/2 PN# : 12615 50 PCS		
 10x4 PN# : 12623 50 PCS	 10x3 1/2 PN# : 12622 50 PCS	 9x3 PN# : 11952 50 PCS		 8x1 PN# : 12613 50 PCS	 8x1 1/4 PN# : 12614 50 PCS		
	 9x3 PN# : 12621 50 PCS	 8x2 PN# : 11950 50 PCS		 8x1 1/4 PN# : 11947 50 PCS	 8x1 1/4 PN# : 13292 50 PCS		
 8x2 PN# : 12618 50 PCS	 9x2 1/2 PN# : 11951 50 PCS	 8x1 5/8 PN# : 11949 50 PCS		 8x2 1/2 PN# : 13298 50 PCS			
	Bits and Accessories				 8x1 5/8 PN# : 12616 50 PCS		

Inside of Kit#5



Outside of Metal Kit



Outside of Kit Carton With Perforated Opening for Handle



Please refer to the part# index pages at the back of this catalog to view more detailed information about each part listed in the kits.



Hardware Screws

Hardware Screws

Gauge and Length	#4	#5	#6	#7	#8	#8-32	#10	#12
3/8"			x			x		
7/16"					x			
1/2"	x	x	x		x	x		
5/8"	x	x	x	x	x	x	x	x
3/4"	x	x	x	x	x	x	x	x
7/8"					x	x		
1"		x	x	x	x	x	x	x

KnobScrews

Gauge and Length	#8	#8-32	#10	#12
1-1/8"		x		
1-1/4"	x	x	x	x
1-3/8"		x		
1-1/2"	x	x	x	x
1-5/8"		x		
1-3/4"	x	x		x
1-7/8"		x		
2"		x		

Metric Hardware Screws

Gauge and Length	5.0mm	6.3mm	7.0mm	M4
7.5mm		x		
10mm		x		
10.5mm		x		
11.5mm		x		
13mm		x		
14.5mm		x		
18mm		x		
20mm		x		x
22mm				x
25mm		x		x
30mm		x		x
35mm				x
38mm				x
40mm	x			x
45mm				x
50mm			x	x

Head Styles *

Bugle Head	
Flat Head	x
Flat Head with Nibs	
.275 O.D. Flat Head	x
Modified Flat Head with Nibs	
Hex Head	
Oval Head	x
Pan Head	x
Modified Pan Head	
Low Profile Pan Head	x
Round Washer Head	x
Low Profile Round Washer Head	x
Large Round Washer Head	
Truss Head	x
Undercut Flat Head	x

Thread Styles *

Fine Thread	
Hi-Lo Thread	
Machine Thread	x
Breakaway Machine Thread	x
QuickScrews® Thread	x
Extra Coarse Thread	
QuickScrews® Full Thread	x
Sheet Metal Thread	
Twinfast Thread	x
Twinfast Half Thread	
Type A Thread	x
Type AB Thread	x
Type B Thread	x

Special Features *

Type 17 Auger Point	x
QuickCutter Double Auger	
QX2 Auger Point	
Self Drilling Point	

Finishes *

Antique Brass	x
Bright Brass	x
Black	x
Nickel	x
Plain	x
Zinc	x
Zinc with White Painted Heads	x

*All lengths and gauges may not be available with each head style, thread style, special feature or finish.
Please see individual parts in catalog for specifics.





Pan Head Drawer Slide Screws

Phillips Drive, Low Profile Pan Head, Type AB Thread, Zinc

Size	Weight per M	Case Qty.	Part #
#6 x 7/16"	2.02 lbs.	30,000	11572
Size	Weight per M	Pak Qty.	Part #
#6 x 7/16"	2.02 lbs.	5,000	12798
Size	Weight per M	Pak Qty.	Part #
#6 x 7/16"	2.02 lbs.	1,000	12799



Phillips Drive

Phillips Drive, Low Profile Pan Head, QuickScrews® Thread, Zinc
Ball Bearing Drawer Slide Screws - *Works Great in KV 8400 Slides!*

Size	Weight per M	Case Qty.	Part #
#6 x 7/16"	1.92 lbs.	25,000	13355
#6 x 1/2"	2.09 lbs.	25,000	13356
Size	Weight per M	Pak Qty.	Pak Part #
#6x 7/16"	1.92 lbs.	5,000	11799
#6 x 1/2"	2.09 lbs.	5,000	13399
Size	Weight per M	Pak Qty.	Pak Part #
#6x 7/16"	1.92 lbs.	1,000	11800
#6 x 1/2"	2.09 lbs.	1,000	13398
Size	Weight per M	Pak Qty.	Pak Part #
#6 x 7/16"	1.92 lbs.	100	11801
#6 x 1/2"	2.09 lbs.	100	13397



Phillips Drive



KV 8400 Drawer Slide



QuickFact • Tigers have striped skin as well as striped fur.



Phillips and Combination Drive, Drawer Slide QuickScrews®

Size	Weight per M	Case Qty.	Phillips-RWH Low Profile Zinc	Phillips-Truss Black	Phillips-Truss Zinc	Phillips-Truss Antique Brass	Combo-Truss Black	Combo-Truss Zinc
#6 x 5/8"	2.34 lbs.	15,000	-	-	-	4635	-	-
#8 x 7/16"	2.20 lbs.	20,000	5213	10123*	4460*	-	10256*	10255*
#8 x 1/2"	2.25 lbs.	14,000	4688	-	-	-	-	-
* Denotes #6 Head								
Size	Weight per M	Pak Qty.	Phillips-RWH Low Profile Zinc	Phillips-Truss Black	Phillips-Truss Zinc	Phillips-Truss Antique Brass	Combo-Truss Black	Combo-Truss Zinc
#6 x 5/8"	2.34 lbs.	5,000	-	-	-	-	-	-
#8 x 7/16"	2.20 lbs.	5,000	9122	10473*	6276*	-	10455*	10452*
#8 x 1/2"	2.25 lbs.	5,000	6113	-	-	-	-	-
* Denotes #6 Head								
Size	Weight per M	Pak Qty.	Phillips-RWH Low Profile Zinc	Phillips-Truss Black	Phillips-Truss Zinc	Phillips-Truss Antique Brass	Combo-Truss Black	Combo-Truss Zinc
#6 x 5/8"	2.34 lbs.	1,000	-	-	-	5873	-	-
#8 x 7/16"	2.20 lbs.	1,000	8810	10284*	5961*	-	10456*	10453*
#8 x 1/2"	2.25 lbs.	1,000	6271	-	-	-	-	-
* Denotes #6 Head								



Phillips Drive



Combo Drive



Phillips Truss Head, Type AB Thread

Size	Weight per M	Case Qty.	Zinc	Black	Zinc/White Hd.
#8 x 7/16"	4.13 lbs.	20,000	229	11549	11553
Size	Weight per M	Pak Qty.	Zinc	Black	Zinc/White Hd.
#8 x 7/16"	4.13 lbs.	5,000	11545	11550	11554
Size	Weight per M	Pak Qty.	Zinc	Black	Zinc/White Hd.
#8 x 7/16"	4.13 lbs.	1,000	11547	11551	11555



Phillips Drive



For Full Extension Ball Bearing Drawer Slides, we recommend:

- #8 Low Profile Round Washer Head, QuickScrews® Coarse Thread (Part #5213 and #4688)
- #6 Truss Head, QuickScrews® Coarse Thread, with a #8 body (Part #4460, #10256, #10255)

Note: The #8 body provides added strength for the heavier load rating of these drawer slides.

Our **QuickScrews® Coarse Thread** provides greater holding power and reduced "spin-out" and "pull out" in Particleboard, Melamine and MDF, which are the most commonly used materials.



Undercut QuickScrews® for Hinges and Drawer Slides

Size	Weight per M	Case Qty.	PH-FL UC #5	PH-FL UC #5	PH-FL UC #6	PH-FL UC #6	PH-FL UC #6	PH-FL UC #7
			Black	Zinc	Type 17 Zinc	Type 17 Antique Brass	Type 17 Bright Brass	Type 17 Zinc
#6 x 7/16"	1.45 lbs.	35,000	-	6319 *	6055	-	-	-
#6 x 1/2"	1.50 lbs.	25,000	8681 *	7229 *	6056	6062	6059	-
#6 x 5/8"	1.80 lbs.	25,000	-	7230 *	6057	6063	6060	-
#6 x 3/4"	1.85 lbs.	20,000	-	7231 *	6058	-	6061	-
#7 x 5/8"	2.14 lbs.	20,000	-	-	-	-	-	12846
* Represents #6 Body with #5 Head								
Size	Weight per M	Pak Qty.	PH-FL UC #5	PH-FL UC #5	PH-FL UC #6	PH-FL UC #6	PH-FL UC #6	PH-FL UC #7
			Black	Zinc	Type 17 Zinc	Type 17 Antique Brass	Type 17 Bright Brass	Type 17 Zinc
#6 x 7/16"	1.45 lbs.	5,000	-	7365 *	6132	-	-	-
#6 x 1/2"	1.50 lbs.	5,000	9586 *	7350 *	6133	6164	6144	-
#6 x 5/8"	1.80 lbs.	5,000	-	7351 *	6134	6165	6145	-
#6 x 3/4"	1.85 lbs.	5,000	-	7352 *	6135	-	6146	-
#7 x 5/8"	1.85 lbs.	5,000	-	-	-	-	-	13803
* Represents #6 Body with #5 Head								
Size	Weight per M	Pak Qty.	PH-FL UC #5	PH-FL UC #5	PH-FL UC #6	PH-FL UC #6	PH-FL UC #6	PH-FL UC #7
			Black	Zinc	Type 17 Zinc	Type 17 Antique Brass	Type 17 Bright Brass	Type 17 Zinc
#6 x 7/16"	1.45 lbs.	1,000	-	7366 *	6128	-	-	-
#6 x 1/2"	1.50 lbs.	1,000	9587 *	7353 *	6129	6152	6141	-
#6 x 5/8"	1.80 lbs.	1,000	-	7354 *	6130	6153	6142	-
#6 x 3/4"	1.85 lbs.	1,000	-	7355 *	6131	-	6143	-
#7 x 5/8"	1.85 lbs.	1,000	-	-	-	-	-	13323
* Represents #6 Body with #5 Head								



Phillips Drive



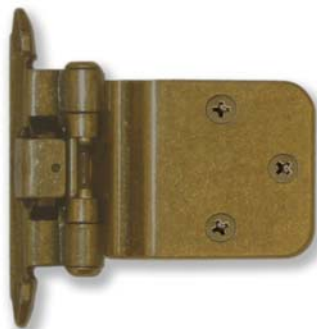
Standard Flat Heads may penetrate into the wood, causing it to split. The head may also protrude slightly above the countersink holes in the hinge.



The **Undercut Flat Head** seats flush in the countersink holes providing a more aesthetically pleasing look in the finished product.



The **Type 17 Auger Point** provides quicker penetration and reduced splitting.



Undercut Flat Head screws can also be used on European Drawer Slides to eliminate clicking during operation.



QuickFact • Alligators are able to outrun humans, AND can climb trees. Uh-oh.

EURO SCREWS™



European Drawer Slide Screws

Size	Weight per M	Case Qty.	Phillips-Flat Nickel	Phillips-Flat Zinc	Pozi-Flat Nickel	#2 SQ-Flat Nickel	#2 SQ-Flat Zinc
6.3mm x 7.5mm	3.20 lbs.	15,000	10975 *	-	-	-	-
6.3mm x 10mm	3.00 lbs.	10,000	-	13359	1097	-	13357 *
6.3mm x 10.5mm	3.10 lbs.	10,000	-	-	5268	-	-
6.3mm x 11.5mm	3.70 lbs.	10,000	-	13301	226	-	13358 *
6.3mm x 13mm	4.20 lbs.	10,000	3500 *	13302	227	10589 *	-
6.3mm x 14.5mm	4.90 lbs.	8,000	-	13463	9437	-	-
6.3mm x 18mm	6.19 lbs.	5,000	-	-	10976	-	-
6.3mm x 20mm	8.93 lbs.	5,000	-	-	11192	-	-
6.3mm x 25mm	6.80 lbs.	5,000	-	-	1219	-	-
6.3mm x 30mm	9.33 lbs.	5,000	-	-	11231	-	-
* For use with Grass® Drawer Slides							
Size	Weight per M	Pak Qty.	Phillips-Flat Nickel	Phillips-Flat Zinc	Pozi-Flat Nickel	Square-Flat Nickel	#2 SQ-Flat Zinc
6.3mm x 7.5mm	3.20 lbs.	1,000	11733 *	-	-	-	-
6.3mm x 10mm	3.00 lbs.	1,000	-	13402	1220	-	13400 *
6.3mm x 10.5mm	3.10 lbs.	1,000	-	-	6181	-	-
6.3mm x 11.5mm	3.70 lbs.	1,000	-	13311	6019	-	13401 *
6.3mm x 13mm	4.20 lbs.	1,000	6022 *	13312	6020	10590 *	-
6.3mm x 14.5mm	4.90 lbs.	1,000	-	13478	11735	-	-
6.3mm x 18mm	6.19 lbs.	1,000	-	-	11737	-	-
6.3mm x 20mm	8.93 lbs.	1,000	-	-	11739	-	-
6.3mm x 25mm	6.80 lbs.	1,000	-	-	6021	-	-
6.3mm x 30mm	9.33 lbs.	1,000	-	-	11741	-	-
* For use with Grass® Drawer Slides							



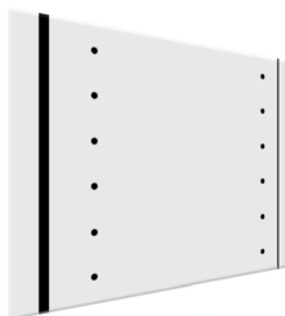
Phillips Drive



Pozi Drive



Square Drive



Euro Screws are used when installing European Drawer Slides into cabinets with a 32mm line bore pattern.

The Drawer Slide "cabinet member" is attached with Euro Screws into the pre-drilled holes.

32mm line bore pattern



7.0mm - 7.3mm
Outside Diameter

- Most European Drawer Slides use a Euro Screw with a 7.0mm - 7.3mm outside head diameter.
- This size is often referred to as a "Blum®" Euro Screw.



7.5mm - 7.8mm
Outside Diameter

- Grass® brand Drawer Slides require a Euro Screw with a slightly larger outside head diameter of 7.5mm - 7.8mm.



QuickFact • The whip was the first invention to break the sound barrier.



Phillips Flat Head Hardware QuickScrews®

Size	Weight per M	Case Qty.	Phillips Flat Plain	Phillips Flat Zinc	Phillips Flat Nickel	Phillips Flat Black	Phillips Flat Bright Brass	Phillips Flat Antique Brass
#5 x 1/2"	1.20 lbs.	40,000	-	109	-	-	6068	231
#5 x 5/8"	1.49 lbs.	30,000	-	110	11322	-	-	233
#6 x 1/2"	1.50 lbs.	25,000	6065	114	115	1623	9063	232
#6 x 5/8"	1.80 lbs.	25,000	-	116	117	119	4722	235
#6 x 3/4"	1.85 lbs.	20,000	6067	120	121	122	1293	236
#6 x 1"	2.50 lbs.	13,000	-	123	9093	-	-	-
#6 x 1-1/4"	2.93 lbs.	10,000	-	124	-	-	-	-
#6 x 1-1/2"	3.46 lbs.	8,000	-	125	-	-	-	-
#7 x 5/8"	1.90 lbs.	20,000	8258	8995	126	-	-	-
#7 x 3/4"	2.06 lbs.	20,000	-	-	10166	-	-	-
#7 x 1"	3.32 lbs.	10,000	-	-	9094	-	-	-
#8 x 5/8"	2.80 lbs.	14,000	3968	127	-	6542	293	-
#8 x 3/4"	3.00 lbs.	12,000	3969	128	-	6566	-	-
#8 x 7/8"	3.34 lbs.	10,000	-	-	-	259	-	-

Size	Weight per M	Pak Qty.	Phillips Flat Plain	Phillips Flat Zinc	Phillips Flat Nickel	Phillips Flat Black	Phillips Flat Bright Brass	Phillips Flat Antique Brass
#5 x 1/2"	1.20 lbs.	5,000	-	6126	-	-	6138	6155
#5 x 5/8"	1.49 lbs.	5,000	-	6127	11323	-	-	6156
#6 x 1/2"	1.50 lbs.	5,000	6242	1234	9219	6250	9598	6158
#6 x 5/8"	1.80 lbs.	5,000	-	1236	9220	6251	6140	6159
#6 x 3/4"	1.85 lbs.	5,000	6244	3987	9221	6252	6149	6163
#6 x 1"	2.50 lbs.	5,000	-	-	-	-	-	-
#6 x 1-1/4"	2.93 lbs.	5,000	-	-	-	-	-	-
#6 x 1-1/2"	3.46 lbs.	5,000	-	-	-	-	-	-
#7 x 5/8"	1.90 lbs.	5,000	9612	9190	9223	-	-	-
#7 x 3/4"	2.06 lbs.	5,000	-	-	9224	-	-	-
#7 x 1"	3.32 lbs.	5,000	-	-	-	-	-	-
#8 x 5/8"	2.80 lbs.	5,000	-	-	-	9167	6150	-
#8 x 3/4"	3.00 lbs.	5,000	-	-	-	-	-	-

Size	Weight per M	Pak Qty.	Phillips Flat Plain	Phillips Flat Zinc	Phillips Flat Nickel	Phillips Flat Black	Phillips Flat Bright Brass	Phillips Flat Antique Brass
#5 x 1/2"	1.20 lbs.	1,000	-	5781	-	-	6136	5864
#5 x 5/8"	1.49 lbs.	1,000	-	5782	11324	-	-	5865
#6 x 1/2"	1.50 lbs.	1,000	6237	1233	8905	6246	9599	5866
#6 x 5/8"	1.80 lbs.	1,000	-	1187	8906	6247	6089	5867
#6 x 3/4"	1.85 lbs.	1,000	6239	1189	9098	6248	6090	5868
#6 x 1"	2.50 lbs.	1,000	-	5786	9099	-	-	-
#6 x 1-1/4"	2.93 lbs.	1,000	-	5787	-	-	-	-
#6 x 1-1/2"	3.46 lbs.	1,000	-	5788	-	-	-	-
#7 x 5/8"	1.90 lbs.	1,000	9613	9191	5901	-	-	-
#7 x 3/4"	2.06 lbs.	1,000	-	-	9217	-	-	-
#7 x 1"	3.32 lbs.	1,000	-	-	9218	-	-	-
#8 x 5/8"	2.80 lbs.	1,000	6240	5789	-	7837	6091	-
#8 x 3/4"	3.00 lbs.	1,000	6241	5790	-	7440	-	-
#8 x 7/8"	3.34 lbs.	1,000	-	-	-	13691	-	-



Phillips Drive



Phillips Oval Head Hardware QuickScrews®

Size	Weight per M	Case Qty.	Phillips Oval Bright Brass	Phillips Oval Antique Brass
#5 x 5/8"	1.49 lbs.	30,000	-	238
#6 x 5/8"	1.80 lbs.	20,000	640	239

Size	Weight per M	Pak Qty.	Phillips Oval Bright Brass	Phillips Oval Antique Brass
#5 x 5/8"	1.49 lbs.	5,000	-	6157
#6 x 5/8"	1.80 lbs.	5,000	6148	6160

Size	Weight per M	Pak Qty.	Phillips Oval Bright Brass	Phillips Oval Antique Brass
#5 x 5/8"	1.49 lbs.	1,000	-	5869
#6 x 5/8"	1.80 lbs.	1,000	6088	5870



Phillips Drive



Overlay or "slab" hinges are a low cost product that mount on the outside of the cabinet frame. The hinges are commonly finished in Antique or Bright Brass.

Typically, the hinges are attached with **two Oval Head QuickScrews®** and **three Flat Head QuickScrews®**



Type 17 Hinge Screws are great for attaching hardware items that are being installed at the edge of the wood.



NEW for 2007

Flat Head Hardware QuickScrews®

Size	Weight per M	Case Qty.	Phillips-Flat Type 17 Zinc	Phillips-Flat Type 17 Bright Brass	Phillips-Flat Type 17 Dry Lube	Combo-Flat Plain	Combo-Flat Zinc	#2 Square Flat Black	#2 Square Flat Zinc
#5 x 5/8"	1.36 lbs.	25,000	14314**	14178	14177	-	-	-	-
#6 x 1/2"	1.50 lbs.	25,000	9014	-	-	-	4875	-	-
#6 x 5/8"	1.80 lbs.	25,000	9015	-	-	-	6478	-	-
#6 x 3/4"	1.90 lbs.	20,000	9016	-	-	-	4617	-	-
#8 x 5/8"	2.80 lbs.	14,000	9017	-	-	9812	-	176	4952
#8 x 3/4"	3.00 lbs.	12,000	9018	-	-	9813	-	178	4953
#9 x 3/4"	3.57 lbs.	10,000	9770	-	-	-	-	-	-
#9 x 1"	4.45 lbs.	9,000	9771	-	-	-	-	-	-
**Part 14314 is packed at 30,000 per case.									
Size	Weight per M	Pak Qty.	Phillips-Flat Type 17 Zinc	Phillips-Flat Type 17 Bright Brass	Phillips-Flat Type 17 Dry Lube	Combo-Flat Plain	Combo-Flat Zinc	#2 Square Flat Black	#2 Square Flat Zinc
#5 x 5/8"	1.36 lbs.	5,000	14437	14412	14422	-	-	-	-
#6 x 1/2"	1.50 lbs.	5,000	9172	-	-	-	10442	-	-
#6 x 5/8"	1.80 lbs.	5,000	9173	-	-	-	10445	-	-
#6 x 3/4"	1.90 lbs.	5,000	9174	-	-	-	10448	-	-
#8 x 5/8"	2.80 lbs.	5,000	-	-	-	-	-	-	-
#8 x 3/4"	3.00 lbs.	5,000	-	-	-	-	-	-	-
Size	Weight per M	Pak Qty.	Phillips-Flat Type 17 Zinc	Phillips-Flat Type 17 Bright Brass	Phillips-Flat Type 17 Dry Lube	Combo-Flat Plain	Combo-Flat Zinc	#2 Square Flat Black	#2 Square Flat Zinc
#5 x 5/8"	1.36 lbs.	1,000	14438	14413	14423	-	-	-	-
#6 x 1/2"	1.50 lbs.	1,000	9175	-	-	-	10443	-	-
#6 x 5/8"	1.80 lbs.	1,000	9176	-	-	-	10446	-	-
#6 x 3/4"	1.90 lbs.	1,000	9177	-	-	-	10449	-	-
#8 x 5/8"	2.80 lbs.	1,000	9178	-	-	7803	-	13021	12520
#8 x 3/4"	3.00 lbs.	1,000	9179	-	-	6258	-	5827	12521
#9 x 3/4"	3.57 lbs.	1,000	9773	-	-	-	-	-	-
#9 x 1"	4.45 lbs.	1,000	9774	-	-	-	-	-	-



Phillips Drive



Combo Drive



Square Drive



NEW for 2007

Phillips Drive, .275 Outside Diameter Flat Head Hardware QuickScrews®

Size	Weight per M	Case Qty.	Phillips-Flat .275 OD Zinc	Phillips-Flat .275 OD Nickel	Phillips-Flat .275 OD Type 17 Zinc	Phillips-Flat .275 OD Type 17 Nickel	Phillips-Flat .275 OD Type 17 Bright Brass	Phillips-Flat .275 OD Type 17 Dry Lube
#6 x 7/16"	1.49 lbs.	25,000	9525	-	-	-	-	-
#6 x 1/2"	1.50 lbs.	25,000	9526	10505	13587	13590	-	-
#6 x 5/8"	1.80 lbs.	25,000	9501	10506	13588	13591	14180	14179
#6 x 3/4"	1.90 lbs.	20,000	9594	10507	13589	13592	14315	14181
Size	Weight per M	Pak Qty.	Phillips-Flat .275 OD Zinc	Phillips-Flat .275 OD Nickel	Phillips-Flat .275 OD Type 17 Zinc	Phillips-Flat .275 OD Type 17 Nickel	Phillips-Flat .275 OD Type 17 Bright Brass	Phillips-Flat .275 OD Type 17 Dry Lube
#6 x 7/16"	1.49 lbs.	5,000	9527	-	-	-	-	-
#6 x 1/2"	1.50 lbs.	5,000	9590	10736	13629	13632	-	-
#6 x 5/8"	1.80 lbs.	5,000	9592	10737	13630	-	14416	14426
#6 x 3/4"	1.90 lbs.	5,000	9595	10738	13631	13634	14418	14428
Size	Weight per M	Pak Qty.	Phillips-Flat .275 OD Zinc	Phillips-Flat .275 OD Nickel	Phillips-Flat .275 OD Type 17 Zinc	Phillips-Flat .275 OD Type 17 Nickel	Phillips-Flat .275 OD Type 17 Bright Brass	Phillips-Flat .275 OD Type 17 Dry Lube
#6 x 7/16"	1.49 lbs.	1,000	9528	-	-	-	-	-
#6 x 1/2"	1.50 lbs.	1,000	5783	10739	13641	13644	-	-
#6 x 5/8"	1.80 lbs.	1,000	5784	10740	13642	-	14417	14427
#6 x 3/4"	1.90 lbs.	1,000	9596	10741	13643	13646	14419	14429



Phillips Drive



**.275
Outside Diameter**

These screws are designed with a larger **(.275) outside head diameter** to better fit hinge plates and drawer slides that are manufactured with countersink holes that are at the higher end of tolerance specifications.



Square Drive, Flat Head Hardware QuickScrews®



#1 Square Drive, Flat Head, Type 17, QuickScrews®, Zinc

Size	Weight per M	Case Qty.	Part #
#6 x 1/2"	1.59 lbs.	25,000	13285
#6 x 5/8"	1.85 lbs.	25,000	13286
#6 x 3/4"	2.12 lbs.	20,000	13287
Size	Weight per M	Pak Qty.	Pak Part #
#6 x 1/2"	1.59 lbs.	1,000	13304
#6 x 5/8"	1.85 lbs.	1,000	13305
#6 x 3/4"	2.12 lbs.	1,000	13306



Square Drive



#2 Square Drive, Flat Head, Type 17, QuickScrews®

Size	Weight per M	Case Qty.	Zinc	Nickel
#6 x 1/2"	1.50 lbs.	25,000	13465	13593
#6 x 5/8"	1.80 lbs.	25,000	13466	13594
#6 x 3/4"	1.90 lbs.	20,000	13467	13595
#6 x 1"	2.50 lbs.	13,000	13468	-
#6 x 1-1/4"	2.93 lbs.	10,000	13469	-
#6 x 1-1/2"	3.46 lbs.	8,000	13470	-
Size	Weight per M	Pak Qty.	Zinc	Nickel
#6 x 1/2"	1.50 lbs.	5,000	13635	13638
#6 x 5/8"	1.80 lbs.	5,000	13636	13639
#6 x 3/4"	1.90 lbs.	5,000	13637	13640
#6 x 1"	2.50 lbs.	5,000	-	-
#6 x 1-1/4"	2.93 lbs.	5,000	-	-
#6 x 1-1/2"	3.46 lbs.	5,000	-	-
Size	Weight per M	Pak Qty.	Zinc	Nickel
#6 x 1/2"	1.50 lbs.	1,000	13559	13647
#6 x 5/8"	1.80 lbs.	1,000	13560	13648
#6 x 3/4"	1.90 lbs.	1,000	13561	13649
#6 x 1"	2.50 lbs.	1,000	13562	-
#6 x 1-1/4"	2.93 lbs.	1,000	13563	-
#6 x 1-1/2"	3.46 lbs.	1,000	13564	-



Square Drive



QuickFact • Manhole covers are round so they cannot fall through the hole.



Round Washer Head & Truss Head QuickScrews®



Hinge Screws

Size	Weight per M	Case Qty.	Combo-RWH Type 17 Plain	Combo-RWH Type 17 Zinc	PH-Truss Type 17 Zinc	PH-Truss Type 17 Antique Brass	PH-Truss SMS Type A Type 17 Zinc
#7 x 5/8"		10,000	-	-	-	-	13699 *
#8 x 5/8"	3.52 lbs.	10,000	7379	-	7892	8080	13701
#8 x 3/4"	3.66 lbs.	10,000	7380	8883	6802	7915	-
* Denotes #8 Head							
Size	Weight per M	Pak Qty.	Combo-RWH Type 17 Plain	Combo-RWH Type 17 Zinc	PH-Truss Type 17 Zinc	PH-Truss Type 17 Antique Brass	PH-Truss Type 17 Zinc
#7 x 5/8"		1,000	7773	-	8098	8097	13801 *
#8 x 5/8"	3.52 lbs.	1,000	7775	9118	8157	8100	-
#8 x 3/4"	3.66 lbs.	1,000	7775	9118	8157	8100	-
* Denotes #8 Head							



Combo Drive



Phillips Drive



Compact Hinges



Institutional Hinges



Knife Hinges



Magnetic Catches



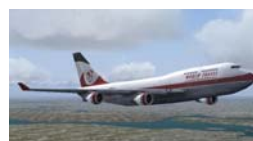
The **Type 17 Auger Point** provides quicker penetration and reduced splitting.

The **Type 17 Auger Point** is very useful when attaching hardware into or near the edge of the material.

The **QuickScrews® Coarse Thread** provides greater holding power, and a reduction in pull out.



Mending Plates



QuickFact • The Wingspan of a Boeing 747 is longer than the Wright brothers' historic first flight.



#2 Square Drive, Pan Head QuickScrews®



Compact Hinge Screws

Size	Weight per M	Case Qty.	Square-Pan Type 17 Zinc	Square-Pan Type 17 Antique Brass
#8 x 5/8"	3.20 lbs.	12,000	13579	13583
#8 x 3/4"	3.60 lbs.	10,000	13580	13584

Size	Weight per M	Pak Qty.	Square-Pan Type 17 Zinc	Square-Pan Type 17 Antique Brass
#8 x 5/8"	3.20 lbs.	1,000	13621	13625
#8 x 3/4"	3.60 lbs.	1,000	13622	13626



Square Drive

#2 Square Drive, Truss Head QuickScrews®



Compact Hinge Screws

Size	Weight per M	Case Qty.	Square-Truss Type 17 Zinc	Square-Truss Type 17 Antique Brass
#8 x 5/8"	3.52 lbs.	10,000	13581	13585
#8 x 3/4"	3.66 lbs.	10,000	13582	13586

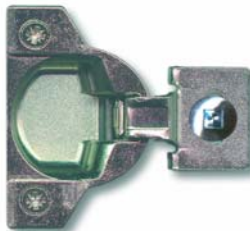
Size	Weight per M	Pak Qty.	Square-Pan Type 17 Zinc	Square-Pan Type 17 Antique Brass
#8 x 5/8"	3.20 lbs.	1,000	13623	13627
#8 x 3/4"	3.52 lbs.	1,000	13624	13628



Square Drive

Type 17 Hardware QuickScrews®

Screws for Compact Hinges in Framed Cabinets



Type 17 QuickScrews® are recommended for this application to prevent splitting when the hardware is attached to the cabinet frame.

Less torque is required to drive the screws.

The result is a reduction in user fatigue, which can greatly decrease the potential hazard of repetitive stress syndrome, or carpal tunnel, caused by the continuous driving of screws.



QuickFact • When the sport of basketball was first invented, the game was played with a soccer ball.



NEW for 2007



Pan Head QuickScrews®

Size	Weight per M	Case Qty.	Phillips-Pan Black	Phillips-Pan Zinc	Phillips-Pan Nickel	Phillips-Pan Type 17 Zinc	Phillips-Pan Type 17 Black	Phillips-Pan Type 17 Antique Brass	Phillips-Pan Type 17 Nickel
#6 x 1/2"	1.91 lbs.	30,000	144	157	-	8083	-	8081	-
#6 x 5/8"	2.11 lbs.	25,000	145	158	-	8084	-	8082	-
#6 x 3/4"	2.50 lbs.	20,000	146	159	-	-	-	-	-
#6 x 1"	3.00 lbs.	15,000	5173	-	-	-	-	-	-
#7 x 3/4"	2.40 lbs.	15,000	805	-	-	-	-	-	-
#8 x 1/2"	2.80 lbs.	15,000	6882	163	-	-	-	-	-
#8 x 5/8"	3.20 lbs.	12,000	147	164	-	8085	-	7891	-
#8 x 3/4"	3.60 lbs.	10,000	148	165	-	8086	12610	-	-
#8 x 7/8"	3.70 lbs.	10,000	-	-	-	9830	-	-	-
#8 x 1"	4.40 lbs.	9,000	150	166	-	10189	12629	-	-
#8 x 1-1/4"	5.10 lbs.	9,000	151	167	-	-	-	-	-
#8 x 1-1/2"	5.98 lbs.	6,000	6765	168	-	-	-	-	-
#10 x 5/8"	4.90 lbs.	10,000	152	170	10990	-	-	-	10991
#10 x 3/4"	5.40 lbs.	9,000	154	171	9341	-	-	-	10918
#10 x 1"	6.00 lbs.	7,000	155	174	10992	-	-	-	10993
#10 x 1-1/4"	6.63 lbs.	6,000	5973	5972	-	-	-	-	-
#10 x 1-1/2"	7.60 lbs.	5,000	-	6565	-	-	-	-	-
#12 x 5/8"	4.99 lbs.	7,000	-	-	-	9799	-	-	-
#12 x 3/4"	6.01 lbs.	6,000	-	-	-	9800	-	-	-
#12 x 1"	7.25 lbs.	5,000	-	-	-	9801	-	-	-

Size	Weight per M	Pak Qty.	Phillips-Pan Black	Phillips-Pan Zinc	Phillips-Pan Nickel	Phillips-Pan Type 17 Zinc	Phillips-Pan Type 17 Black	Phillips-Pan Type 17 Antique Brass	Phillips-Pan Type 17 Nickel
#6 x 1/2"	1.91 lbs.	1,000	5836	5584	-	8092	-	8091	-
#6 x 5/8"	2.11 lbs.	1,000	5837	5586	-	8094	-	8093	-
#6 x 3/4"	2.50 lbs.	1,000	5838	6109	-	-	-	-	-
#6 x 1"	3.00 lbs.	1,000	5839	-	-	-	-	-	-
#7 x 3/4"	2.40 lbs.	1,000	5841	-	-	-	-	-	-
#8 x 1/2"	2.80 lbs.	1,000	9615	5589	-	-	-	-	-
#8 x 5/8"	3.20 lbs.	1,000	5843	5590	-	8096	-	8095	-
#8 x 3/4"	3.60 lbs.	1,000	5844	5591	-	8099	14446	-	-
#8 x 7/8"	3.70 lbs.	1,000	-	-	-	10475	-	-	-
#8 x 1"	4.40 lbs.	1,000	5845	5592	-	10477	14447	-	-
#8 x 1-1/4"	5.10 lbs.	1,000	9617	5593	-	-	-	-	-
#8 x 1-1/2"	5.98 lbs.	1,000	5847	5594	-	-	-	-	-
#10 x 5/8"	4.90 lbs.	1,000	5849	5595	11018	-	-	-	11020
#10 x 3/4"	5.40 lbs.	1,000	5850	5596	11026	-	-	-	11016
#10 x 1"	6.00 lbs.	1,000	5851	5597	11022	-	-	-	11024
#10 x 1-1/4"	6.63 lbs.	1,000	6263	6259	-	-	-	-	-
#10 x 1-1/2"	7.60 lbs.	1,000	-	7811	-	-	-	-	-
#12 x 5/8"	4.99 lbs.	1,000	-	-	-	9802	-	-	-
#12 x 3/4"	6.01 lbs.	1,000	-	-	-	9803	-	-	-
#12 x 1"	7.25 lbs.	1,000	-	-	-	9805	-	-	-



Phillips Drive



QuickFact • There are 12 flowers in the design stamped on each side of an Oreo cookie.

TWINFAST SCREWS



Phillips Drive, Twinfast Thread, Hardware Screws

Size	Weight per M	 Case Qty.	Phillips-Flat Zinc	Phillips-Flat Antique Brass	Phillips-Flat Bright Brass	Phillips-Flat Type 17 Bright Brass	Phillips-Oval Antique Brass
#4 x 1/2"	1.01 lbs.	40,000	5887	-	5878	-	-
#4 x 5/8"	1.21 lbs.	40,000	5888	-	5879	-	-
#4 x 3/4"	1.40 lbs.	30,000	5889	-	5880	-	-
#5 x 1/2"	1.20 lbs.	30,000	-	200	216	-	-
#5 x 5/8"	1.49 lbs.	25,000	-	201	217	-	193
#5 x 3/4"	1.85 lbs.	25,000	-	-	5882	-	-
#5 x 1"	2.33 lbs.	18,000	-	-	5883	-	-
#6 x 1/2"	1.50 lbs.	25,000	-	206	-	-	-
#6 x 5/8"	1.80 lbs.	20,000	-	207	219	4288	197
#6 x 3/4"	1.85 lbs.	20,000	-	-	-	4289	-
#6 x 1"	2.50 lbs.	13,000	-	-	5885	-	-

Size	Weight per M	 Pak Qty.	Phillips-Flat Zinc	Phillips-Flat Antique Brass	Phillips-Flat Bright Brass	Phillips-Flat Type 17 Bright Brass	Phillips-Oval Antique Brass
#4 x 1/2"	1.01 lbs.	5,000	6186	-	6207	-	-
#4 x 5/8"	1.21 lbs.	5,000	6187	-	6208	-	-
#4 x 3/4"	1.40 lbs.	5,000	6188	-	6209	-	-
#5 x 1/2"	1.20 lbs.	5,000	-	6228	6211	-	-
#5 x 5/8"	1.49 lbs.	5,000	-	6229	6212	-	6230
#5 x 3/4"	1.85 lbs.	5,000	-	-	6214	-	-
#5 x 1"	2.33 lbs.	5,000	-	-	6215	-	-
#6 x 1/2"	1.50 lbs.	5,000	-	6231	-	-	-
#6 x 5/8"	1.80 lbs.	5,000	-	6233	6217	5373	6234
#6 x 3/4"	1.85 lbs.	5,000	-	-	-	5374	-

Size	Weight per M	 Pak Qty.	Phillips-Flat Zinc	Phillips-Flat Antique Brass	Phillips-Flat Bright Brass	Phillips-Flat Type 17 Bright Brass	Phillips-Oval Antique Brass
#4 x 1/2"	1.01 lbs.	1,000	6176	-	6192	-	-
#4 x 5/8"	1.21 lbs.	1,000	6177	-	6193	-	-
#4 x 3/4"	1.40 lbs.	1,000	6178	-	6194	-	-
#5 x 1/2"	1.20 lbs.	1,000	-	6221	6196	-	-
#5 x 5/8"	1.49 lbs.	1,000	-	6222	6197	-	6223
#5 x 3/4"	1.85 lbs.	1,000	-	-	6199	-	-
#5 x 1"	2.33 lbs.	1,000	-	-	6200	-	-
#6 x 1/2"	1.50 lbs.	1,000	-	6224	6201	-	-
#6 x 5/8"	1.80 lbs.	1,000	-	6225	6202	6043	6226
#6 x 3/4"	1.85 lbs.	1,000	-	-	-	6112	-
#6 x 1"	2.50 lbs.	1,000	-	-	6205	-	-



Phillips Drive

Twinfast Screws are also known as "twin lead" or "dual lead"

The Twinfast thread, which is finer than the QuickScrews® thread, prevents splitting in hardwoods. Pre-drilling of a pilot hole is recommended.



Twinfast thread



QuickScrews® thread

COMBO-TRUSS MACHINE SCREWS

Phillips/Slotted Combo Drive, Truss Head, Machine Screws, Zinc

			
Size	Weight per M	Case Qty.	Part #
#8-32 x 3/8"	3.40 lbs.	16,000	307
#8-32 x 1/2"	3.80 lbs.	14,000	308
#8-32 x 5/8"	4.40 lbs.	12,000	309
#8-32 x 3/4"	5.20 lbs.	10,000	310
#8-32 x 7/8"	5.50 lbs.	8,500	311
#8-32 x 1"	6.30 lbs.	7,000	312
#8-32 x 1-1/8"	6.60 lbs.	6,500	313
#8-32 x 1-1/4"	7.00 lbs.	5,500	314
#8-32 x 1 3/8"	8.00 lbs.	5,000	315
#8-32 x 1-1/2"	8.40 lbs.	5,000	316
#8-32 x 1-5/8"	9.30 lbs.	4,000	317
#8-32 x 1-3/4"	9.40 lbs.	4,000	318
#8-32 x 1 7/8"	10.30 lbs.	3,500	319
#8-32 x 2"	10.60 lbs.	3,000	320
			
Size	Weight per M	Pak Qty.	Part #
#8-32 x 3/8"	3.40 lbs.	1,000	1191
#8-32 x 1/2"	3.80 lbs.	1,000	1192
#8-32 x 5/8"	4.40 lbs.	1,000	1193
#8-32 x 3/4"	5.20 lbs.	1,000	1194
#8-32 x 7/8"	5.50 lbs.	1,000	1195
#8-32 x 1"	6.30 lbs.	1,000	1196
#8-32 x 1-1/8"	6.60 lbs.	1,000	1197
#8-32 x 1-1/4"	7.00 lbs.	1,000	1198
#8-32 x 1 3/8"	8.00 lbs.	1,000	1199
#8-32 x 1-1/2"	8.40 lbs.	1,000	1200
#8-32 x 1-5/8"	9.30 lbs.	1,000	1201
#8-32 x 1-3/4"	9.40 lbs.	1,000	1202
#8-32 x 1 7/8"	10.30 lbs.	1,000	1203
#8-32 x 2"	10.60 lbs.	1,000	1204
			
Size	Weight per M	Pak Qty.	Part #
#8-32 x 3/8"	3.40 lbs.	100	1205
#8-32 x 1/2"	3.80 lbs.	100	1206
#8-32 x 5/8"	4.40 lbs.	100	1207
#8-32 x 3/4"	5.20 lbs.	100	1208
#8-32 x 7/8"	5.50 lbs.	100	1209
#8-32 x 1"	6.30 lbs.	100	1210
#8-32 x 1-1/8"	6.60 lbs.	100	1211
#8-32 x 1-1/4"	7.00 lbs.	100	1212
#8-32 x 1 3/8"	8.00 lbs.	100	1213
#8-32 x 1-1/2"	8.40 lbs.	100	1214
#8-32 x 1-5/8"	9.30 lbs.	100	1215
#8-32 x 1-3/4"	9.40 lbs.	100	1216
#8-32 x 1 7/8"	10.30 lbs.	100	1217
#8-32 x 2"	10.60 lbs.	100	1218



Phillips/Slotted Drive



Combo Truss Machine Screws are designed for pulls, knobs, handles, and other types of hardware attachment.

COMBO-TRUSS MACHINE SCREWS™

Phillips/Slotted Combo Drive, Truss Head, Metric Machine Screws, Zinc

Size	Weight per M	Case Qty.	Part #
M4 x 22mm	4.40 lbs.	8,500	10890
M4 x 25mm	6.30 lbs.	7,000	10891
M4 x 30mm	6.60 lbs.	6,500	10892
M4 x 35mm	7.00 lbs.	5,000	10893
M4 x 38mm	8.40 lbs.	4,000	10894
M4 x 40mm	9.30 lbs.	5,000	10895
M4 x 45mm	9.40 lbs.	4,000	10896
M4 x 50mm	10.60 lbs.	3,000	10897

Size	Weight per M	Pak Qty.	Part #
M4 x 22mm	4.40 lbs.	1,000	10899
M4 x 25mm	6.30 lbs.	1,000	10939
M4 x 30mm	6.60 lbs.	1,000	10940
M4 x 35mm	7.00 lbs.	1,000	10941
M4 x 38mm	8.40 lbs.	1,000	10942
M4 x 40mm	9.30 lbs.	1,000	10945
M4 x 45mm	9.40 lbs.	1,000	10946
M4 x 50mm	10.60 lbs.	1,000	10947

Size	Weight per M	Pak Qty.	Part #
M4 x 22mm	4.40 lbs.	100	10949
M4 x 25mm	6.30 lbs.	100	10950
M4 x 30mm	6.60 lbs.	100	10951
M4 x 35mm	7.00 lbs.	100	10952
M4 x 38mm	8.40 lbs.	100	10953
M4 x 40mm	9.30 lbs.	100	10954
M4 x 45mm	9.40 lbs.	100	10955
M4 x 50mm	10.60 lbs.	100	10956



Phillips/Slotted Drive

Phillips/Slotted Combo Drive, Truss Head, Breakaway Machine Screws, Zinc

Size	Weight per M	Case Qty.	Part #
#8-32 x 1-3/4"	9.40 lbs.	4,000	10772
M4 x 45mm	9.40 lbs.	4,000	10783

Size	Weight per M	Pak Qty.	Part #
#8-32 x 1-3/4"	9.40 lbs.	1,000	8903
M4 x 45mm	9.40 lbs.	1,000	8892

Size	Weight per M	Pak Qty.	Part #
#8-32 x 1-3/4"	9.40 lbs.	100	9100
M4 x 45mm	9.40 lbs.	100	9103



Phillips/Slotted Drive



QuickFact • The football huddle was first used in the 19th century by a team at a college for the deaf.



Phillips/Slotted Combo Drive, Round Washer Head, Type B Thread, Zinc - For Wooden Knobs

Size	Weight per M	Case Qty.	Part #
#12 x 1"	9.94 lbs.	5,000	7117
#12 x 1-1/4"	11.84 lbs.	3,000	7118
#12 x 1-1/2"	13.68 lbs.	3,000	7119
#12 x 1-3/4"	15.52 lbs.	2,000	7120

Size	Weight per M	Pak Qty.	Part #
#12 x 1"	9.94 lbs.	1,000	9228
#12 x 1-1/4"	11.84 lbs.	500	9229
#12 x 1-1/2"	13.68 lbs.	500	9230
#12 x 1-3/4"	15.52 lbs.	500	9231

Size	Weight per M	Pak Qty.	Part #
#12 x 1"	9.94 lbs.	100	9234
#12 x 1-1/4"	11.84 lbs.	50	9235
#12 x 1-1/2"	13.68 lbs.	50	9236
#12 x 1-3/4"	15.52 lbs.	50	9237



Phillips/Slotted Drive



KnobScrews are designed for attaching wooden knobs that do not include an insert.



Phillips Drive, Round Washer Head, QuickScrews® Full Thread, Nickel

Size	Weight per M	Bag Qty.	Part #
#8 x 1"	4.40 lbs.	100	13093
#8 x 1-1/4"	5.10 lbs.	100	13094
#8 x 1-1/2"	5.10 lbs.	100	13095
#8 x 1-3/4"	6.60 lbs.	100	13096

All lengths are fully threaded.



Phillips Drive

Questions and Answers on 80's TV Trivia

1. Who was Mallory Keaton's fiance?
2. What was Roscoe's dog's name on the Dukes of Hazzard?
3. What star of the Breakfast Club was also part of the original cast of the Facts of Life?
4. Which famous talk show host made a guest appearance on Laverne & Shirley?
5. What method of transportation did Webster use to get from the upper level of the house to the lower level?
6. Mork & Mindy was a spin-off of what TV show?
7. What actress played Laura & Almanzo's niece on Little House on the Prairie?
8. In "Family Ties" who was Alex P. Keaton's idol?
9. Where was Hawkeye Pierce's hometown in the show M*A*S*H?
10. Who played the uncle on Family Ties?



Answers on page # 26

DRAWER FRONT ADJUSTING SCREWS™

Drawer Front Adjusting Screws

Gauge and Length	#8
7/8"	x
1"	x
1-1/8"	x
1-1/4"	x
1-1/2"	x

Head Styles *	
Bugle Head	
Flat Head	
Flat Head with Nibs	
.275 O.D. Flat Head	
Modified Flat Head with Nibs	
Hex Head	
Oval Head	
Pan Head	
Modified Pan Head	
Low Profile Pan Head	
Round Washer Head	
Low Profile Round Washer Head	
Large Round Washer Head	x
Truss Head	
Undercut Flat Head	

Special Features *	
Type 17 Auger Point	x
QuickCutter Double Auger	
QX2 Auger Point	
Self Drilling Point	

Thread Styles *	
Fine Thread	
Hi-Lo Thread	
Machine Thread	
Breakaway Machine Thread	
QuickScrews® Thread	x
Extra Coarse Thread	
QuickScrews® Full Thread	
Sheet Metal Thread	
Twinfast Thread	
Twinfast Half Thread	
Type A Thread	
Type AB Thread	
Type B Thread	

Finishes *	
Black	x
Zinc	x

* All lengths and gauges may not be available with each head style, thread style, special feature or finish. Please see individual parts in catalog for specifics.



1/2" Outside Diameter, Large Round Washer Head provides for better adjustment control.



When building a typical 5 piece drawer box, it is desirable to have the ability to move And precisely adjust the drawer front in order to align all of the drawer faces.

- An oversize hole (5/16" - 3/8") is drilled through the drawer box.
- The drawer front is then attached using **two Drawer Front Adjusting Screws**.
- During installation, the Drawer Front Adjusting Screws can be loosened slightly to allow for drawer front adjustment and alignment. The screws are then re-tightened.
- A hardware screw or "set-screw" can be used to secure the drawer front into place.

DRAWER FRONT ADJUSTING SCREWS™



Large Round Washer Head Screws

Size	Weight per M	Case Qty.	PH-LRWH Zinc	PH-LRWH Type 17 Black	PH-LRWH Type 17 Zinc	Combo-LRWH Zinc	Combo-LRWH Type 17 Zinc
#8 x 7/8"	4.90 lbs.	8,000	8296	-	9022	7200	12624
#8 x 1"	5.50 lbs.	7,000	1047	8674	9023	9989	12625
#8 x 1-1/8"	6.50 lbs.	6,000	2757	-	9024	10252	12626
#8 x 1-1/4"	6.64 lbs.	6,000	4103	-	9025	10253	12627
#8 x 1-1/2"	7.10 lbs.	5,000	-	-	9532	10254	12628

Size	Weight per M	Pak Qty.	PH-LRWH Zinc	PH-LRWH Type 17 Black	PH-LRWH Type 17 Zinc	Combo-LRWH Zinc	Combo-LRWH Type 17 Zinc
#8 x 7/8"	4.90 lbs.	1,000	8811	-	9147	10458	12668
#8 x 1"	5.50 lbs.	1,000	6003	12332	9148	10465	12669
#8 x 1-1/8"	6.50 lbs.	1,000	6004	-	9149	10467	12670
#8 x 1-1/4"	6.64 lbs.	1,000	6005	-	9150	10469	12671
#8 x 1-1/2"	7.10 lbs.	1,000	-	-	9568	10471	12672



Phillips Drive



Combo Drive

Questions and Answers on 90's TV Trivia

1. How long were Jerry Seinfeld and his pals sentenced in the series finale?
2. What was the name of Mulder & Scully's supervisor on the X-Files?
3. What was the name of the magazine on Suddenly Susan?
4. On Beverly Hills 90210 what was the name of Brandon's first car?
5. On Friends, what was the name of Ross's monkey?
6. On Wings, what were the names of the 2 airlines at the airport?
7. On the show Friends what was the name of Phoebe's twin sister?
8. In Fresh Prince of Bel-Air what was the butler's name?
9. What make and model of car does Nash Bridges drive?
10. What is the name of Mr. Crane's dog on Frasier?

Answers on Page #32



POCKETHOLE screws

Pockethole Screws:

Gauge and Length	#6	#7	#8
1"	x	x	x
1-1/4"	x	x	x
1-1/2"	x	x	x
2-1/2"			x

Head Styles *

Bugle Head	
Flat Head	
Flat Head with Nibs	
.275 O.D. Flat Head	
Modified Flat Head with Nibs	
Hex Head	
Oval Head	
Pan Head	x
Modified Pan Head	x
Low Profile Pan Head	
Round Washer Head	x
Low Profile Round Washer Head	
Large Round Washer Head	
Truss Head	
Undercut Flat Head	

Special Features *

Type 17 Auger Point	x
QuickCutter Double Auger	x
QX2 Auger Point	
Self Drilling Point	

*

Thread Styles *

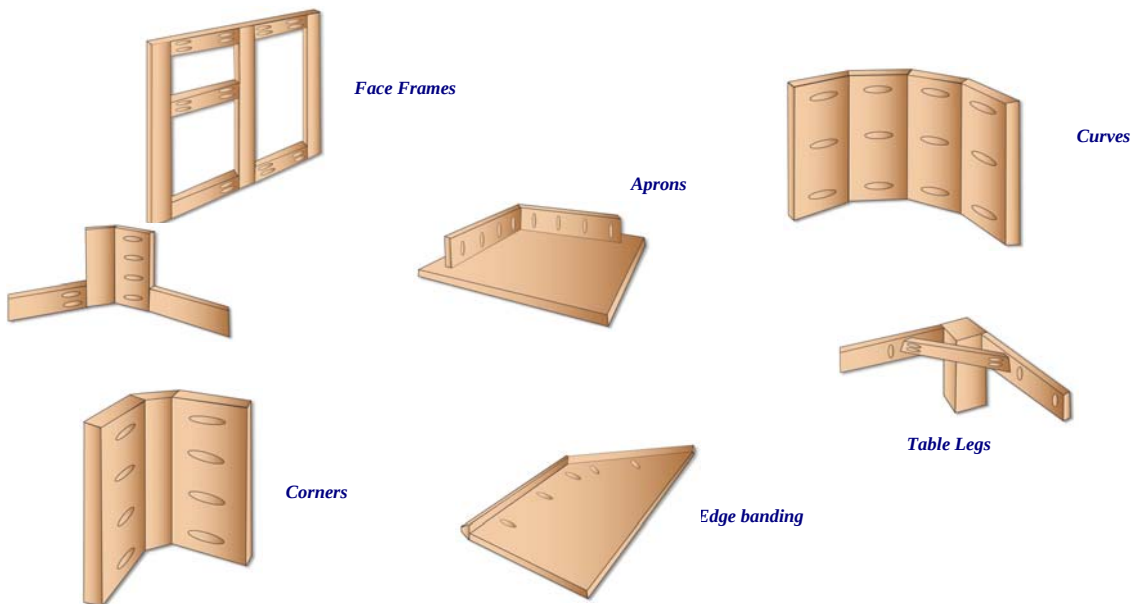
Fine Thread	x
Hi-Lo Thread	x
Machine Thread	
Breakaway Machine Thread	
QuickScrews® Thread	x
Extra Coarse Thread	x
QuickScrews® Full Thread	
Sheet Metal Thread	
Twinfast Thread	
Twinfast Half Thread	
Type A Thread	
Type AB Thread	
Type B Thread	

Finishes *

Plain	x
Zinc	x
Zinc Yellow	x

**All lengths and gauges may not be available with each head style, thread style, special feature or finish. Please see individual parts in catalog for specifics.*

Examples of Pockethole Screw Applications:



QuickFact • *Wooden screws were commonly used throughout the Mediterranean world in such devices as oil & wine presses.*

POCKETHOLE screws



For hardwoods such as Oak and Maple.

- Square Drive, Modified pan Head
- Phillips Drive, Standard Pan Head
- Square Drive, Round Washer Head
- Fine Thread
- Type 17 Auger Point
- Plain
- Zinc and Zinc Yellow



Faster driving and superior holding in soft woods, MDF, and Particleboard.

- Square Drive
- Modified Pan Head
- QuickScrews® Coarse Thread
- Type 17 Auger Point
- Plain
- Zinc and Zinc Yellow



New Zinc and Zinc Yellow Pockethole Screws

- Can be used to differentiate sizes when both 1-1/4" and 1-1/2" screws are being used.
- Will not leave an oily residue on your finished product.
- No metal slivers which can be painful to the user.



The "All-Purpose" Screw.

Hi-Lo Thread for greater holding and less strip-out in all woods.

- Square Drive
- Modified Pan Head
- Hi-Lo Thread
- Type 17 Auger Point
- Plain
- Zinc and Zinc Yellow



Patented QuickCutter™ Fine Thread for easy driving in extremely hardwoods such as Oak and Maple.

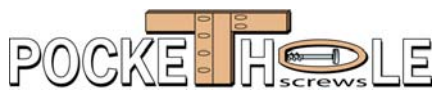
- Square Drive
- Modified Pan Head
- QuickCutter™ Fine Thread
- Type 17 Auger Point
- Plain



Extra-Coarse Thread for Faster driving and superior holding in soft woods, MDF and Particleboard.

- Square Drive
- Round Washer Head
- Type 17 Auger Point
- Plain

The Round Washer Head prevents the screw from crushing into the bottom of the pocket hole, creating a tighter joint.



NEW for 2007

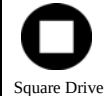
Face Frame and Pockethole Assembly Screws
Plain

Size	Weight per M	Case Qty.	Fine Thread Type 17 Plain	Coarse Thread Type 17 Plain	Coarse Thread XL Type 17 Plain	Hi-Lo Thread Type 17 Plain	Fine Thread QuickCutter™ Type 17 Plain
#6 x 1" SQ-PN	3.99 lbs.	10,000	13003	-	-	-	-
#6 x 1-1/4" SQ-PN	4.50 lbs.	8,000	2722	-	-	-	4082
#6 x 1-1/2" SQ-PN	5.30 lbs.	7,000	2724	-	-	-	5215
#6 x 1-1/4" PH-PN	4.50 lbs.	8,000	5715	-	-	-	-
#6 x 1-1/2" PH-PN	5.30 lbs.	7,000	5716	-	-	-	-
#7 x 1" SQ-PN	3.99 lbs.	10,000	-	13004	-	-	-
#7 x 1-1/4" SQ-PN	4.75 lbs.	8,000	-	4080	4080XL*	4084	-
#7 x 1-1/2" SQ-PN	5.30 lbs.	7,000	-	4081	4081XL*	4085	-
#7 x 1-1/4" SQ-RWH	5.64 lbs.	8,000	5285	-	-	-	-
#7 x 1-1/2" SQ-RWH	5.89 lbs.	6,000	5286	-	-	-	-
#8 x 1" SQ-RWH	4.77 lbs.	8,000	-	6308	-	-	-
#8 x 1-1/4" SQ-RWH	5.18 lbs.	8,000	-	4547	-	-	-
#8 x 1-1/2" SQ-RWH	6.29 lbs.	7,000	-	10032	-	-	-
#8 x 2-1/2" SQ RWH	10.50 lbs.	2,000	-	-	-	-	-

* XL = Extra Long Type 17 Point

Size	Weight per M	Pak Qty.	Fine Thread Type 17 Plain	Coarse Thread Type 17 Plain	Coarse Thread XL Type 17 Plain	Hi-Lo Thread Type 17 Plain	Fine Thread QuickCutter™ Type 17 Plain
#6 x 1" SQ-PN	3.99 lbs.	1,000	11817	-	-	-	-
#6 x 1-1/4" SQ-PN	4.50 lbs.	1,000	3655	-	-	-	5706
#6 x 1-1/2" SQ-PN	5.30 lbs.	1,000	3656	-	-	-	5707
#6 x 1-1/4" PH-PN	4.50 lbs.	1,000	5963	-	-	-	-
#6 x 1-1/2" PH-PN	5.30 lbs.	1,000	5964	-	-	-	-
#7 x 1" SQ-PN	3.99 lbs.	1,000	-	11819	-	-	-
#7 x 1-1/4" SQ-PN	4.75 lbs.	1,000	-	5598	5598XL*	5600	-
#7 x 1-1/2" SQ-PN	5.30 lbs.	1,000	-	5599	5599XL*	5601	-
#7 x 1-1/4" SQ-RWH	5.64 lbs.	1,000	9158	-	-	-	-
#7 x 1-1/2" SQ-RWH	5.89 lbs.	1,000	9159	-	-	-	-
#8 x 1" SQ-RWH	4.77 lbs.	1,000	-	9155	-	-	-
#8 x 1-1/4" SQ-RWH	5.18 lbs.	1,000	-	7844	-	-	-
#8 x 1-1/2" SQ-RWH	6.29 lbs.	1,000	-	9157	-	-	-

* XL = Extra Long Type 17 Point



Face Frame and Pockethole Assembly Screws

Zinc and Zinc Yellow



Size	Weight per M	Case Qty.	Fine Thread Type 17 Zinc	Fine Thread Type 17 Zinc Yellow	Coarse Thread Type 17 Zinc	Coarse Thread Type 17 Zinc Yellow	Hi-Lo Thread Type 17 Zinc	Hi-Lo Thread Type 17 Zinc Yellow
#6 x 1-1/4" SQ-PN	4.50 lbs.	8,000	11523FZP	-	-	-	-	-
#6 x 1-1/2" SQ-PN	5.30 lbs.	7,000	-	13574	-	-	-	-
#7 x 1-1/4" SQ-PN	4.75 lbs.	8,000	-	-	12088	-	13575	-
#7 x 1-1/2" SQ-PN	5.30 lbs.	7,000	-	-	13265	13573	-	13576

Size	Weight per M	Pak Qty.	Fine Thread Type 17 Zinc	Fine Thread Type 17 Zinc Yellow	Coarse Thread Type 17 Zinc	Coarse Thread Type 17 Zinc Yellow	Hi-Lo Thread Type 17 Zinc	Hi-Lo Thread Type 17 Zinc Yellow
#6 x 1-1/4" SQ-PN	4.50 lbs.	1,000	13419	-	-	-	-	-
#6 x 1-1/2" SQ-PN	5.30 lbs.	1,000	-	13618	-	-	-	-
#7 x 1-1/4" SQ-PN	4.75 lbs.	1,000	-	-	13416	-	13619	-
#7 x 1-1/2" SQ-PN	5.30 lbs.	1,000	-	-	13423	13617	-	13620



New Zinc and Zinc Yellow Pockethole Screws

- Can be used to differentiate sizes when both 1-1/4" and 1-1/2" screws are being used.
- Will not leave an oily residue on your finished product.
- No metal slivers which can be painful to the user.



Assembly Screws

Gauge and Length	#7	#8	#9	#10
5/8"		x		
3/4"		x		
1"		x	x	
1-1/4"	x	x	x	
1-1/2"		x	x	
1-5/8"	x	x		
1-3/4"		x	x	
2"	x	x	x	x
2-1/4"		x		
2-1/2"		x	x	
2-3/4"		x		
3"		x	x	
3-1/2"				x
4"				x
4-1/2"				x
5"				x
6"				x

Head Styles *

Bugle Head	
Flat Head	x
Flat Head with Nibs	x
.275 O.D. Flat Head	
Hex Head	
Oval Head	
Pan Head	
Modified Pan Head	
Low Profile Pan Head	
Round Washer Head	x
Low Profile Round Washer Head	
Large Round Washer Head	x
Trim Head	x
Truss Head	
Undercut Flat Head	

Thread Styles *

Fine Thread	
Hi-Lo Thread	
Machine Thread	
Breakaway Machine Thread	
QuickScrews® Thread	x
Extra Coarse Thread	
QuickScrews® Full Thread	
Sheet Metal Thread	
Twinfast Thread	
Twinfast Half Thread	
Type A Thread	
Type AB Thread	
Type B Thread	

Special Features *

Type 17 Auger Point	x
QuickCutter Double Auger	x
QX2 Auger Point	
Self Drilling Point	

Finishes *

Black	x
Plain	x
UltraGuard	x
Zinc	x
Zinc Yellow	x

* All lengths and gauges may not be available with each head style, thread style, special feature or finish. Please see individual parts in catalog for specifics.



QuickFact • Metal screws used as fasteners did not appear in Europe until the 1400's.



NEW for 2007

Square Drive, Trim Head, Fine Thread, Sharp, Black

Size	Weight per M	Case Qty.	Part #	Drive
#6 x 1-5/8"	4.00 lbs.	5,000	1229	#1 SQ
#6 x 2-1/4"	5.66 lbs.	3,000	1231	#1 SQ
#8 x 3"	11.00 lbs.	2,000	1849	#2 SQ
Size	Weight per M	Pak Qty.	Part #	Drive
#6 x 1-5/8"	4.00 lbs.	1,000	11202	#1 SQ
#6 x 2-1/4"	5.66 lbs.	1,000	11203	#1 SQ
#8 x 3"	11.00 lbs.	1,000	13721	#2 SQ
Size	Weight per M	Pak Qty.	Part #	Drive
#6 x 1-5/8"	4.00 lbs.	100	11285	#1 SQ
#6 x 2-1/4"	5.66 lbs.	100	13859	#1 SQ
#8 x 3"	11.00 lbs.	100	13860	#2 SQ



Square Drive

NEW for 2007

Phillips Bugle Head, Drywall Screws, Coarse Thread

Size	Weight per M	Case Qty.	Black Part #	Zinc Yellow Part #
#6 x 1"	3.00 lbs.	10,000	9682	9696
#6 x 1-1/8"	3.40 lbs.	10,000	9683	-
#6 x 1-1/4"	3.80 lbs.	8,000	9684	9698
#6 x 1-1/2"	4.16 lbs.	6,000	9741	9743
#6 x 1-5/8"	4.60 lbs.	5,000	9685	9699
#6 x 2"	5.71 lbs.	3,500	9687	9700
#8 x 2-1/2"	9.20 lbs.	2,500	9689	9702
#8 x 3"	11.50 lbs.	2,000	9690	9703
#10 - 3-1/2"	18.00 lbs.	1,000	9691	9704
#10 x 4"	21.00 lbs.	1,000	9693	9705
Size	Weight per M	Pak Qty.	Black Part #	Zinc Yellow Part #
#6 x 1"	3.00 lbs.	1,000	9718	9731
#6 x 1-1/8"	3.40 lbs.	1,000	9719	-
#6 x 1-1/4"	3.80 lbs.	1,000	9720	9733
#6 x 1-1/2"	4.16 lbs.	1,000	6614	6615
#6 x 1-5/8"	4.60 lbs.	1,000	9721	9734
#6 x 2"	5.71 lbs.	1,000	9722	9735
#8 x 2-1/2"	9.20 lbs.	500	9724	9737
#8 x 3"	11.50 lbs.	500	9725	9738
#10 - 3-1/2"	18.00 lbs.	250	9726	9739
#10 x 4"	21.00 lbs.	250	9728	9740



Phillips Drive

Drywall Screws are designed to be driven through drywall into wood studs. Drywall Screws are also used in applications involving softer woods or where pre-drilling is required for location. The deep, coarse thread gives excellent holding power and the lower thread count increases the installation speed, for higher production rates.



Assembly Screws

Size	Weight per M	Case Qty.	Phillips-Flat Plain	Phillips-Flat Black	Phillips-Flat Zinc	Combo-Flat Plain	Square-Flat Black	Square-Flat Zinc
#8 x 1"	3.60 lbs.	10,000	3970	4732	129	9815	179	4954
#8 x 1-1/4"	4.40 lbs.	9,000	3971	4733	130	9816	185	4955
#8 x 1-1/2"	5.10 lbs.	7,000	3972	7975	131	9817	186	4956
#8 x 1-5/8"	5.80 lbs.	5,000	4426	10564	7125	-	-	5876
#8 x 1-3/4"	6.00 lbs.	5,000	3973	4735	132	9818	187	4957
#8 x 2"	6.80 lbs.	4,000	3974	4736	133	9819	188	4958
#8 x 2-1/4"	7.70 lbs.	3,000	-	-	-	9820	-	6906
#8 x 2-1/2"	9.60 lbs.	2,500	3975	4746	134	9821	189 *	4959
#8 x 2-3/4"	8.55 lbs.	2,000	13097	-	-	-	-	-
#8 x 3"	11.50 lbs.	2,000	3976	4747	135	9822	190 *	4960

* Represents #9 Body with #8 Head

Size	Weight per M	Pak Qty.	Phillips-Flat Plain	Phillips-Flat Black	Phillips-Flat Zinc	Combo-Flat Plain	Square-Flat Black	Square-Flat Zinc
#8 x 1"	3.60 lbs.	1,000	5572	5798	5791	6093	5828	12522
#8 x 1-1/4"	4.40 lbs.	1,000	5573	5799	5792	6094	5829	12523
#8 x 1-1/2"	5.10 lbs.	1,000	5574	5800	5793	6095	5830	12524
#8 x 1-5/8"	5.80 lbs.	1,000	5575	11198	7809	-	-	12525
#8 x 1-3/4"	6.00 lbs.	1,000	5576	5801	5794	6096	5831	12526
#8 x 2"	6.80 lbs.	1,000	5577	5802	5795	6097	5832	12527
#8 x 2-1/4"	7.70 lbs.	1,000	-	-	-	6098	-	13415
#8 x 2-1/2"	9.60 lbs.	500	5578	5803	5796	6099	5834 *	12528
#8 x 2-3/4"	8.55 lbs.	500	13411	-	-	-	-	-
#8 x 3"	11.50 lbs.	500	5579	5804	5797	6101	5835 *	12529

* Represents #9 Body with #8 Head



Phillips Drive



Combo Drive



Square Drive

#9, Phillips Flat Head, Assembly QuickScrews®, Plain

Size	Weight per M	Case Qty.	Part #
#9 x 1-1/4"	5.34 lbs.	8,000	5778
#9 x 1-3/4"	7.20 lbs.	4,000	4407
#9 x 2"	8.48 lbs.	3,000	4399
#9 x 2-1/2"	9.76 lbs.	2,500	5874
#9 x 3"	11.56 lbs.	2,000	6564

Size	Weight per M	Pak Qty.	Part #
#9 x 1-1/4"	5.34 lbs.	1,000	6254
#9 x 1-3/4"	7.20 lbs.	1,000	6255
#9 x 2"	8.48 lbs.	1,000	6256
#9 x 2-1/2"	9.76 lbs.	500	6257
#9 x 3"	11.56 lbs.	500	6597



Phillips Drive

Answers from page #19

- 1 Nick Moore
- 2 Flash
- 3 Molly Ringwald
- 4 Jay Leno
- 5 The dumbwaiter in the kitchen
- 6 Happy Days
- 7 Shannon Dougherty
- 9 Crab Apple Cove
- 10 Tom Hanks

QuickFact • In 1770, English instrument maker, Jesse Ramsden (1735-1800) invented the first satisfactory screw-cutting lathe.



Type 17 Assembly Screws

Size	Weight per M	Case Qty.	Phillips-Flat w/Nibs T17 Black	Phillips-Flat w/Nibs T17 Zinc	Combo-Flat w/Nibs T17 Black	Combo-Flat w/Nibs T17 Zinc	Square-Flat w/Nibs T17 Black	Square-Flat w/Nibs T17 Zinc
#8 x 1"	3.60 lbs.	11,000	10900	9005	1246	1245	11946	12613
#8 x 1-1/8"	4.10 lbs.	10,000	13363	13362	-	-	13361	13360
#8 x 1-1/4"	4.40 lbs.	9,000	10901	9006	1249	1247	11947	12614
#8 x 1-1/2"	5.10 lbs.	7,000	10902	9007	1251	1250	11948	12615
#8 x 1-5/8"	5.80 lbs.	6,000	10903	9008	1253	1252	11949	12616
#8 x 1-3/4"	6.00 lbs.	5,000	10904	9009	10115	12800	12802	12617
#8 x 2"	6.80 lbs.	4,000	10905	9010	1255	1254	11950	12618
#8 x 2-1/4"	7.70 lbs.	3,000	10906	9011	5447	5448	12804	12619
#9 x 2-1/2"	9.60 lbs.	2,500	10907*	9012*	1257*	1256*	11951*	12620*
#9 x 3"	11.50 lbs.	2,000	10908*	9013*	1259*	1258*	11952*	12621*
#10 x 3-1/2"	14.88 lbs.	1,500	-	-	-	-	-	12622
#10 x 4"	17.20 lbs.	1,000	-	-	-	-	-	12623
* Represents #9 Body with #8 Head								
Size	Weight per M	Pak Qty.	Phillips-Flat w/Nibs T17 Black	Phillips-Flat w/Nibs T17 Zinc	Combo-Flat w/Nibs T17 Black	Combo-Flat w/Nibs T17 Zinc	Square-Flat w/Nibs T17 Black	Square-Flat w/Nibs T17 Zinc
#8 x 1"	3.60 lbs.	1,000	10909	9124	2783	2477	11954	12657
#8 x 1-1/8"	4.10 lbs.	1,000	13405	13404	-	-	13403	13377
#8 x 1-1/4"	4.40 lbs.	1,000	10910	9126	2784	2478	11955	12658
#8 x 1-1/2"	5.10 lbs.	1,000	10911	9127	2785	2482	11956	12659
#8 x 1-5/8"	5.80 lbs.	1,000	10912	9128	2786	2483	11957	12660
#8 x 1-3/4"	6.00 lbs.	1,000	10913	9129	10132	12801	12803	12661
#8 x 2"	6.80 lbs.	1,000	10914	9131	2787	2484	11958	12662
#8 x 2-1/4"	7.70 lbs.	1,000	10915	9132	5700	5580	12805	12663
#9 x 2-1/2"	9.60 lbs.	500	10916*	9134*	2788*	2485*	11959*	12664*
#9 x 3"	11.50 lbs.	500	10917*	9135*	2789*	2486*	11960*	12665*
#10 x 3-1/2"	14.88 lbs.	250	-	-	-	-	-	12666
#10 x 4"	17.20 lbs.	250	-	-	-	-	-	12667
* Represents #9 Body with #8 Head								



Phillips Drive



Combo Drive



Square Drive



Flat Head with Nibs for self countersinking



Smooth Shank for better draw down.



QuickScrews® thread for greater holding power.



Type 17 Auger Point for reduced torque quicker penetration, and reduced splitting.



Flat Head with Nibs, Assembly Screws

Size	Weight per M	Case Qty.	Phillips-Flat w/Nibs Zinc
#8 x 1"	3.60 lbs.	11,000	136
#8 x 1-1/4"	4.40 lbs.	9,000	137
#8 x 1-1/2"	5.10 lbs.	7,000	138
#8 x 1-5/8"	5.80 lbs.	6,000	139
#8 x 2"	6.80 lbs.	4,000	140
#8 x 2-1/4"	7.70 lbs.	3,000	141
#9 x 2-1/2"	9.60 lbs.	2,500	142*
#9 x 3"	11.50 lbs.	2,000	143*

* Represents #9 Body with #8 Head



Phillips Drive

Size	Weight per M	Pak Qty.	Phillips-Flat w/Nibs Zinc
#8 x 1"	3.60 lbs.	1,000	1177
#8 x 1-1/4"	4.40 lbs.	1,000	1178
#8 x 1-1/2"	5.10 lbs.	1,000	1179
#8 x 1-5/8"	5.80 lbs.	1,000	1180
#8 x 2"	6.80 lbs.	1,000	1181
#8 x 2-1/4"	7.70 lbs.	1,000	1182
#9 x 2-1/2"	9.60 lbs.	500	1183*
#9 x 3"	11.50 lbs.	500	1184*

* Represents #9 Body with #8 Head

Round Washer Head, QuickScrews®, Zinc

Size	Weight per M	Case Qty.	SQ-RWH Type 17 Part #	Combo-RWH Part #
#8 x 1"	4.40 lbs.	10,000	13291	2759
#8 x 1-1/8"	5.07 lbs.	9,000	13364	6468
#8 x 1-1/4"	5.31 lbs.	9,000	13292	2288
#8 x 1-1/2"	6.09 lbs.	7,000	13293	6469
#8 x 1-3/4"	6.97 lbs.	5,000	13295	6407
#8 x 2"	7.72 lbs.	4,000	13296	248
#8 x 2-1/4"	8.49 lbs.	3,000	13297	7206
#8 x 2-1/2"	9.24 lbs.	2,500	13298	6471
#8 x 3"	10.89 lbs.	2,000	13299	6473

Size	Weight per M	Pak Qty.	SQ-RWH Part #	Combo-RWH Part #
#8 x 1"	4.40 lbs.	1,000	13313	6585
#8 x 1-1/8"	5.07 lbs.	1,000	13406	6586
#8 x 1-1/4"	5.31 lbs.	1,000	13314	6587
#8 x 1-1/2"	6.09 lbs.	1,000	13315	6588
#8 x 1-3/4"	6.97 lbs.	1,000	13317	6589
#8 x 2"	7.72 lbs.	1,000	13318	6590
#8 x 2-1/4"	8.49 lbs.	1,000	13319	6591
#8 x 2-1/2"	9.24 lbs.	500	13320	6592
#8 x 3"	10.89 lbs.	500	13321	6593



Square Drive



Combo Drive



Designed for Hardwood Assembly Applications
QuickCutters™ Flat Head & Round Washer Head



Size	Weight per M	Case Qty.	Phillips-Flat w/Nibs Plain	Phillips-Flat w/Nibs Zinc	Combo-Flat w/Nibs Plain	Combo-Flat w/Nibs Zinc	Combo-RWH Plain
#8 x 1"	3.60 lbs.	11,000	7328	7316	9020	9021	7304
#8 x 1-1/4"	4.40 lbs.	9,000	7329	7317	5440	3122	7306
#8 x 1-1/2"	5.10 lbs.	7,000	7330	7318	5441	3123	7307
#8 x 1-5/8"	5.80 lbs.	6,000	7331	7319	-	3124	7308
#8 x 1-3/4"	6.00 lbs.	5,000	7332	7320	5442	5453	7309
#8 x 2"	6.80 lbs.	4,000	7333	7322	5443	3125	7310
#8 x 2-1/4"	7.70 lbs.	3,000	7334	7323	5444	5454	7311
#8 x 2-1/2"	9.60 lbs.	2,500	7335	7324	5445	5896	7312
#8 x 3"	11.50 lbs.	2,000	7336	7325	5446	5897	7313
#9 x 3-1/2"	14.68 lbs.	1,000	-	-	-	-	7314
#9 x 4"	16.45 lbs.	1,000	-	-	-	-	-
#10 x 3-1/2"	15.93 lbs.	1,000	7337	7326	9484	-	-
#10 x 4"	18.04 lbs.	1,000	7338	7327	9485	-	-

Size	Weight per M	Pak Qty.	Phillips-Flat w/Nibs Plain	Phillips-Flat w/Nibs Zinc	Combo-Flat w/Nibs Plain	Combo-Flat w/Nibs Zinc	Combo-RWH Plain
#8 x 1"	3.60 lbs.	1,000	7738	7717	9164	9120	7776
#8 x 1-1/4"	4.40 lbs.	1,000	7739	7718	6024	5562	7777
#8 x 1-1/2"	5.10 lbs.	1,000	7740	7719	6025	5563	7778
#8 x 1-5/8"	5.80 lbs.	1,000	7741	7720	-	5564	7779
#8 x 1-3/4"	6.00 lbs.	1,000	7742	7721	6026	5565	7780
#8 x 2"	6.80 lbs.	1,000	7743	7722	6027	5566	7781
#8 x 2-1/4"	7.70 lbs.	1,000	7744	7723	6028	5567	7782
#8 x 2-1/2"	9.60 lbs.	500	7745	7733	6029	6044	7783
#8 x 3"	11.50 lbs.	500	7746	7734	6030	6045	7784
#9 x 3-1/2"	14.68 lbs.	250	-	-	-	-	7785
#9 x 4"	16.45 lbs.	250	-	-	-	-	-
#10 x 3-1/2"	15.93 lbs.	250	7747	7736	9608	-	-
#10 x 4"	18.04 lbs.	250	7748	7737	9610	-	-



Phillips Drive



Combo Drive



The Patented QuickCutter™ Extra Coarse Thread

The Patented QuickCutter™ Thread and 21° - 23° sharp point allows the screws to be driven into even the hardest woods without pre-drilling a pilot hole.

The QuickCutter™ Extra Coarse Thread provides greater holding power.

Less torque is required to drive the screws. The result is a reduction in user fatigue, which can greatly decrease the potential hazard of repetitive stress syndrome, or carpal tunnel, caused by the continuous driving of screws.

Single Drive Draw Down in all types of wood. The QuickCutter® Thread is designed to force the wood dust up and out of the hole, therefore, eliminating the need to back the screw out and re-drive it in order to achieve tight draw down.

QuickFacts • The square drive was invented in 1908 but the Phillips drive was not invented until the early 1930's.

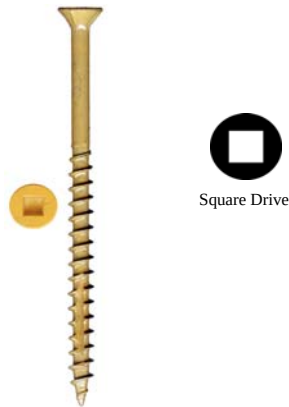
ACQUICKCUTTERS™ WITH ULTRAGUARD

Designed for use in ACQ Lumber

ACQuickCutters™ Square Drive, Flat Head with Nibs, UltraGuard

Size	Weight per M	Case Qty.	Part #
#7 x 1-1/4"	4.40 lbs.	8,000	13335
#7 x 1-5/8"	5.80 lbs.	5,000	13336
#7 x 2"	6.80 lbs.	4,000	13337
#8 x 2-1/2"	9.60 lbs.	2,500	13339
#8 x 3"	11.50 lbs.	2,000	13340
#10 x 3-1/2"	15.93 lbs.	1,000	13341
#10 x 4"	18.04 lbs.	1,000	13342
#10 x 4-1/2"	25.00 lbs.	800	13343
#10 x 5"	40.00 lbs.	500	13344
#10 x 6"	50.00 lbs.	500	13345

Size	Weight per M	Pak Qty.	Part #
#7 x 1-1/4"	4.40 lbs.	1,000	13384
#7 x 1-5/8"	5.80 lbs.	1,000	13385
#7 x 2"	6.80 lbs.	1,000	13386
#8 x 2-1/2"	9.60 lbs.	500	13388
#8 x 3"	11.50 lbs.	500	13389
#10 x 3-1/2"	15.93 lbs.	250	13390
#10 x 4"	18.04 lbs.	250	13391
#10 x 4-1/2"	25.00 lbs.	250	13392
#10 x 5"	40.00 lbs.	100	13393
#10 x 6"	50.00 lbs.	100	13394



ACQUICKCUTTERS™ WITH ULTRAGUARD

Coating Corrosion Comparison Test Results

Test date: 04-29-2004 to 07-15-2004



Type of Test	Kesternich Test	Kesternich Test	Salt Spray Test	Salt Spray Test	Humidity and Temperature Test
Type of Coating	Screws in ACQ Lumber	Screws only	Screws in ACQ Lumber	Screws only	Screws in ACQ Lumber
UltraGuard	15 cycles: <i>red corrosion on thread</i> 23 cycles: <i>red corrosion on head</i>	26 cycles: <i>red corrosion on thread</i> 44 cycles: <i>red corrosion on head</i>	345 hours: <i>red corrosion on thread</i> 369 hours: <i>red corrosion on head</i>	2,240 hours passed <i>Plating eroded, with no signs of corrosion</i>	1,488 hours: <i>red corrosion on thread</i> 1,536 hours: <i>red corrosion on head</i>
Nylan	4 cycles: <i>red corrosion on thread</i> 12 cycles: <i>red corrosion on head</i>		156 hours: <i>red corrosion on thread</i> 179 hours: <i>red corrosion on head</i>		288 hours: <i>red corrosion on thread</i> 432 hours: <i>red corrosion on head</i>
Magni (Yellow)	5 cycles: <i>red corrosion on thread</i> 22 cycles: <i>red corrosion on head</i>		156 hours: <i>red corrosion on thread</i> 179 hours: <i>red corrosion on head</i>		936 hours: <i>red corrosion on thread</i> 1,368 hours: <i>red corrosion on head</i>
Magni (Brown)	6 cycles: <i>red corrosion on thread</i> 12 cycles: <i>red corrosion on head</i>		203 hours: <i>red corrosion on thread</i> 250 hours: <i>red corrosion on head</i>		936 hours: <i>red corrosion on thread</i> 936 hours: <i>No corrosion on head</i>
Magni (Dark Green)	6 cycles: <i>red corrosion on thread</i> 11 cycles: <i>red corrosion on head</i>		156 hours: <i>red corrosion on thread</i> 322 hours: <i>red corrosion on head</i>		936 hours: <i>red corrosion on thread</i> 1,536 hours: <i>red corrosion in recess</i>
Ruspert (Green)	4 cycles: <i>red corrosion on thread</i> 12 cycles: <i>red corrosion on head</i>		136 hours: <i>red corrosion on thread</i> 203 hours: <i>red corrosion on head</i>		936 hours: <i>red corrosion on thread</i> 1,392 hours: <i>red corrosion in recess</i>



NEW for 2007

Confirmat Style Screws

Size	Weight per M	Case Qty.	Pozi-Flat with Hole Zinc	Pozi-Flat with Hole and Nibs Zinc	Pozi-Flat with Hole, Nibs and Sharp Point Zinc
5.0mm x 40mm	8.60 lbs.	5,000	11700	-	-
5.0mm x 50mm	10.58 lbs.	5,000	-	-	13720
7.0mm x 50mm	20.05 lbs.	2,000	225	5361	5502

Size	Weight per M	Pak Qty.	Pozi-Flat with Hole Zinc	Pozi-Flat with Hole and Nibs Zinc	Pozi-Flat with Hole, Nibs and Sharp Point Zinc
5.0mm x 40mm	8.60 lbs.	1,000	11731	-	-
5.0mm x 40mm	8.60 lbs.	100	11732	-	-
5.0mm x 50mm	10.58 lbs.	1,000	-	-	14161
7.0mm x 50mm	20.05 lbs.	100	5960	6265	6266



Pozi Drive

ConnectingScrews™ are industrial-strength furniture fasteners designed to ensure a tight-fitting joint between panels as well as providing greater "pull-out" resistance and superior holding power.

ConnectingScrews™ are not hardened, and require a pre-drilled pilot hole in most applications.

Screw Idioms

- *Have a screw loose*
- *Have one's head screwed on*
- *Put the screws on*
- *Put the screws to*
- *Screw around*
- *Screw into*
- *Screw off*
- *Screw top*
- *Screw up*
- *Screw someone over*
- *Screw something up*



Installation Screws

Gauge and Length	#8	#9	#10	#14	1/4-20
2"			x		
2-1/2"	x	x	x	x	
3"	x	x	x	x	
3-1/2"			x	x	x
4"				x	x

Head Styles *

Bugle Head	x
Flat Head	x
Flat Head with Nibs	x
.275 O.D. Flat Head	
Modified Flat Head with Nibs	
Hex Head	x
Oval Head	
Pan Head	
Modified Pan Head	
Low Profile Pan Head	
Round Washer Head	x
Low Profile Round Washer Head	
Large Round Washer Head	x
Truss Head	x
Undercut Flat Head	

Thread Styles *

Fine Thread	
Hi-Lo Thread	x
Machine Thread	x
Breakaway Machine Thread	
QuickScrews® Thread	x
Extra Coarse Thread	
QuickScrews® Full Thread	
Sheet Metal Thread	x
Twinfast Thread	x
Twinfast Half Thread	x
Type A Thread	
Type AB Thread	x
Type B Thread	

Special Features *

Type 17 Auger Point	x
QuickCutter Double Auger	x
QX2 Auger Point	x
Self Drilling Point	x

Finishes *

	x
Black	x
Zinc	x
Zinc Yellow	x
Zinc with White Painted Heads	x
Zinc with Sand Painted Heads	x

* All lengths and gauges may not be available with each head style, thread style, special feature or finish. Please see individual parts in catalog for specifics.



**INSTALLATION
TWINFAST
SCREWS**

**Self Drilling
Installation
Screws**

Draw Bolts

Answers from page #21

1. One year
2. Walter Skinner
3. The Gate
4. Mondale, after Walter Mondale
5. Marcel
6. Sandpiper Air and AeroMass
7. Ursula
8. Geoffrey
9. A 1971 Plymouth Barracuda convertible
10. Eddie

INSTALLATION



Patented QuickCutter™ Extra Coarse Thread

Type 17 Auger Point

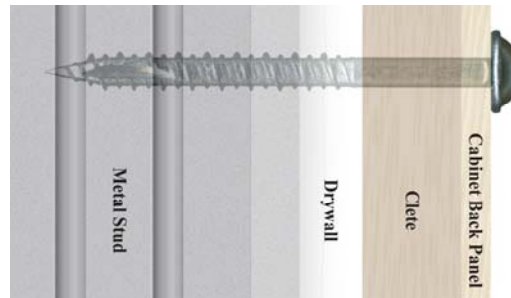


The Patented QuickCutter™ Thread and Type 17 Auger Point provide quicker starting and faster stress-free driving.

The Type 17 Auger Point minimizes the need to pre-drill a pilot hole even in the hardest woods.



The Multipurpose Cabinet Installation Screws designed to work in both wood and metal studs.



Self Piercing Sharp Point

for instant starting, quicker penetration and faster stress-free driving.

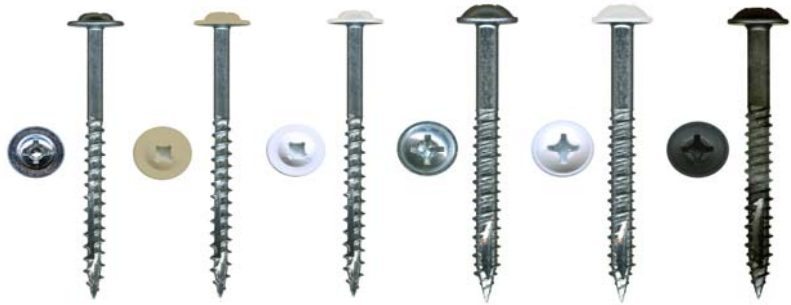


QuickCutter™ Hi-Lo Thread

- The Hi Thread provides greater holding power in wood studs.
- The Lo Thread reduces binding in metal studs, while allowing for greater holding power.
- The QuickCutter™ Thread allows for faster penetration and stress-free driving in dissimilar materials.



QX2™ are approved by the Woodwork Institute of California



QuickCutter™ and QX2™ Cabinet Installations Screws

Size	Weight per M	Case Qty.	Combo-RWH	Combo-RWH	Combo-RWH	Phillips-RWH	Phillips-RWH	Phillips-RWH
			QuickCutter™ Zinc	QuickCutter™ Zinc/Sand Hd.	QuickCutter™ Zinc/White Hd.	QX2™ Zinc	QX2™ Zinc/White Hd.	QX2™ Black Phos
#10 x 2-1/2"	11.37 lbs.	1,500	7927	13793	8010	-	-	-
#10 x 3"	13.38 lbs.	1,500	7935	13794	8011	-	-	-
#10 x 3-1/2"	16.29 lbs.	1,000	7936	13795	8012	-	-	-
#10 x 4"	18.41 lbs.	1,000	7937	13796	8013	-	-	-
#14 x 2-1/2"	27.60 lbs.	1,500	-	-	-	8214	11979	11981
#14 x 3"	31.16 lbs.	1,200	-	-	-	8215	11980	11982
#14 x 3-1/2"	35.60 lbs.	1,000	-	-	-	8216	-	-
#14 x 4"	40.20 lbs.	700	-	-	-	8217	-	-

Size	Weight per M	Pak Qty.	Combo-RWH	Combo-RWH	Combo-RWH	Phillips-RWH	Phillips-RWH	Phillips-RWH
			QuickCutter™ Zinc	QuickCutter™ Zinc/Sand Hd.	QuickCutter™ Zinc/White Hd.	QX2™ Zinc	QX2™ Zinc/White Hd.	QX2™ Black Phos
#10 x 2-1/2"	11.37 lbs.	500	8335	13797	8343	-	-	-
#10 x 3"	13.38 lbs.	500	8337	13798	8345	-	-	-
#10 x 3-1/2"	16.29 lbs.	250	8339	13799	8347	-	-	-
#10 x 4"	18.41 lbs.	250	8341	13800	8351	-	-	-
#14 x 2-1/2"	27.60 lbs.	100	-	-	-	9449	11985	11987
#14 x 3"	31.16 lbs.	100	-	-	-	9450	11986	11988
#14 x 3-1/2"	35.60 lbs.	50	-	-	-	9451	-	-
#14 x 4"	40.20 lbs.	50	-	-	-	9452	-	-



Combo Drive



Phillips Drive



Combination Drive, QuickScrews®, Type 17 Auger Point
For Cabinet Installation

Size	Weight per M	Case Qty.	Combo
			Flat w/ Nibs Zinc Yellow
#9 x 2-1/2" (#8 Head)	9.60 lbs.	2,500	5250
#9 x 3" (#8 Head)	11.50 lbs.	2,000	5251

Size	Weight per M	Pak Qty.	Combo
			Flat w/ Nibs Zinc Yellow
#9 x 2-1/2" (#8 Head)	9.60 lbs.	500	11412
#9 x 3" (#8 Head)	11.50 lbs.	500	11414



Combo Drive



QuickFact • The opposite sides of Las Vegas-standard dice always add up to seven

INSTALLATION TWINFAST SCREWS

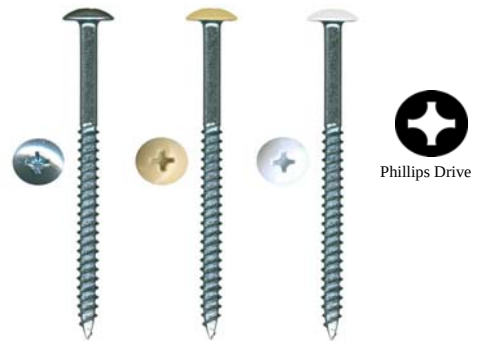
Phillips Bugle Head, Half Threaded, Type 17, Twinfast Screws, Black
Designed for Frame to Frame Cabinet Attachment

Size	Weight per M	Case Qty.	Part #
#8 x 2-1/2"	11.55 lbs.	2,500	10130
Size	Weight per M	Pak Qty.	Part #
#8 x 2-1/2"	11.55 lbs.	500	10484
Size	Weight per M	Pak Qty.	Part #
#8 x 2-1/2"	11.55 lbs.	50	10485



Phillips Drive, Truss Head, Twinfast Thread
Designed for Light Gauge Metal Studs and Wood Studs

Size	Weight per M	Case Qty.	Phillips-Truss Twinfast Zinc	Phillips-Truss Twinfast Zinc/Sand Hd.	Phillips-Truss Twinfast Zinc/White Hd.
#8 x 2-1/2"	12.01 lbs.	2,000	13103	13104	13105
Size	Weight per M	Pak Qty.	Phillips-Truss Twinfast Zinc	Phillips-Truss Twinfast Zinc/Sand Hd.	Phillips-Truss Twinfast Zinc/White Hd.
#8 x 2-1/2"	12.01 lbs.	500	13106	13107	13108



Combo Drive, Round Washer Head, Twinfast Thread
Designed for Light Gauge Metal Studs and Wood Studs

Size	Weight per M	Case Qty.	Combo-RWH Twinfast Black	Combo-RWH Twinfast Zinc
#8 x 2-1/2"	11.16 lbs.	2,000	13099	13101
#8 x 3"	12.00 lbs.	1,500	13100	13102
Size	Weight per M	Pak Qty.	Combo-RWH Twinfast Black	Combo-RWH Twinfast Zinc
#8 x 2-1/2"	11.16 lbs.	500	13407	13409
#8 x 3"	12.00 lbs.	500	13408	13410



FINISH WASHERS

Finish Washers Nickel and Black

Size	Weight per M	Case Qty.	Nickel	Black
#8	.87 lbs.	25,000	506	-
#10	1.11 lbs.	20,000	670	10247



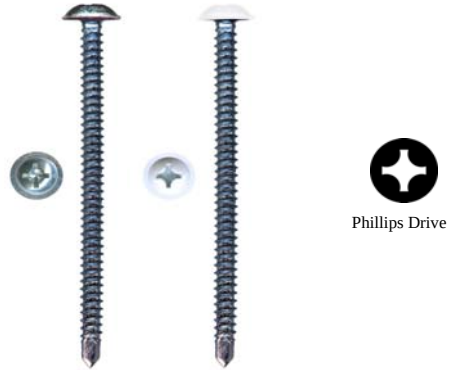
Size	Weight per M	Pak Qty.	Nickel	Black
#6	.70 lbs.	1,000	9305	10495
#8	.87 lbs.	1,000	8893	10497
#10	1.11 lbs.	1,000	10391	10499
#6	.70 lbs.	100	10494	10496
#8	.87 lbs.	100	1998	10498
#10	1.11 lbs.	100	4474	10500



Installation Screws

Phillips Drive, Round Washer Head, Sheet Metal Thread, Self Drilling Point
Self Drilling Installation Screws for Light or Medium Gauge Metal Studs

Size	Weight per M	Case Qty.	Phillips-RWH Self Drilling Pt. Zinc	Phillips-RWH Self Drilling Pt. Zinc/White Hd.
#8 x 2-1/2"	12.30 lbs.	2,500	13349	13350
Size	Weight per M	Pak Qty.	Phillips-RWH Self Drilling Pt. Zinc	Phillips-RWH Self Drilling Pt. Zinc/White Hd.
#8 x 2-1/2"	12.30 lbs.	500	13380	13381



Square Drive, Round Washer Head, Sheet Metal Thread, Self Drilling Point
Self Drilling Installation Screws for Light or Medium Gauge Metal Studs

Size	Weight per M	Case Qty.	Square-RWH Self Drilling Pt. Zinc	Square-RWH Self Drilling Pt. Zinc/White Hd.
#8 x 2-1/2"	12.30 lbs.	2,500	13351	13352
#10 x 2-1/2"	16.75 lbs.	2,000	13353	13354
Size	Weight per M	Pak Qty.	Square-RWH Self Drilling Pt. Zinc	Square-RWH Self Drilling Pt. Zinc/White Hd.
#8 x 2-1/2"	12.30 lbs.	500	13382	13383
#10 x 2-1/2"	16.75 lbs.	500	13395	13396



#3 Phillips Round Washer Head, Sheet Metal Thread, #3 Self Drilling Point, Zinc
Self Drilling Installation Screws for Light, Medium or Heavy Gauge Metal Studs

Size	Weight per M	Case Qty.	Part #
#14 x 3"	47.40 lbs.	1,000	11976
Size	Weight per M	Pak Qty.	Part #
#14 x 3"	47.40 lbs.	100	12330



Phillips Drive, Truss Head, Sheet Metal Thread, Self Drilling Point
Self Drilling Installation Screws for Light or Medium Gauge Metal Studs

Size	Weight per M	Case Qty.	Phillips-Truss Self Drilling Pt. Zinc	Phillips-Truss Self Drilling Pt. Zinc/Sand Hd.	Phillips-Truss Self Drilling Pt. Zinc/White Hd.
#10 x 2-1/2"	15.98 lbs.	2,000	13162	13164	13163
Size	Weight per M	Pak Qty.	Phillips-Truss Self Drilling Pt. Zinc	Phillips-Truss Self Drilling Pt. Zinc/Sand Hd.	Phillips-Truss Self Drilling Pt. Zinc/White Hd.
#10 x 2-1/2"	15.98 lbs.	500	13165	13167	13166



Installation Screws

#3 Phillips Truss Head, Sheet Metal Thread, Type 17 Auger Point, Zinc
Type 17 Installation Screws for Wood Studs

Size	Weight per M	Case Qty.	Part #
#14 x 3"	3.30 lbs.	1,000	2052
Size	Weight per M	Pak Qty.	Part #
#14 x 3"	3.30 lbs.	100	11282



Phillips Drive

Draw Bolts

Designed for Countertop and Panel Joinery, Zinc

Size	Weight per M	Case Qty.	Part #
1/4-20 x 3-1/2"	98.00 lbs.	500	322
1/4-20 x 4"	112.00 lbs.	350	5368



Hex Head

All time top 20 grossing movies worldwide at the box office.

Year	Title	Total \$ Revenue
1997	<i>Titanic</i>	\$1,835,300,000
2003	<i>The Lord of the Rings: The Return of the King</i>	\$1,129,219,252
2006	<i>Pirates of the Caribbean: Dead Mans Chest</i>	\$1,060,332,628
2001	<i>Harry Potter and the Sorcerer's Stone</i>	\$968,657,891
1999	<i>Star Wars : Episode I - The Phantom Menace</i>	\$922,379,000
2002	<i>The Lord of the Rings: The Two Towers</i>	\$921,600,000
1993	<i>Jurassic Park</i>	\$919,700,000
2005	<i>Harry Potter and the Goblet of Fire</i>	\$892,194,397
2004	<i>Shrek 2</i>	\$880,871,036
2002	<i>Harry Potter and the Chamber of Secrets</i>	\$866,300,000
2003	<i>Finding Nemo</i>	\$865,000,000
2001	<i>The Lord of the Rings: The Fellowship of the Ring</i>	\$860,700,000
2005	<i>Star Wars: Episode III - Revenge of the Sith</i>	\$848,462,555
1996	<i>Independence Day</i>	\$811,200,000
2002	<i>Spider-Man</i>	\$806,700,000
1977	<i>Star Wars</i>	\$797,900,000
2004	<i>Harry Potter and the Prisoner of Azkaban</i>	\$789,458,727
2004	<i>Spider-Man 2</i>	\$783,577,893
1994	<i>The Lion King</i>	\$783,400,000
1982	<i>E.T. the Extra-Terrestrial</i>	\$756,700,000

DRIVE BITS BIT HOLDERS & ACCESSORIES

Reduced Shank Insert Bits 1" Length

Drive	Pak Qty.	Part #
Phillips #2	10	11759
Phillips #2	100	11759B
Pozi #2	10	11910



Phillips Full Hex Shank Insert Bits 1" Length

Drive	Pak Qty.	Part #
Phillips #2	10	13238



Insert Bits 1" Length

Drive	Pak Qty.	Part #
Phillips #1	10	11758
Phillips #2	10	11760
Phillips #2	100	11760B
Phillips #3	10	11765
Phillips #3	100	11765B
Pozi #1	10	11768
Pozi #2	10	11769
Pozi #3	10	11772
Square #1	10	11774
Square #1	100	11774B
Square #2	10	11778
Square #2	100	11778B
Square #3	10	11918



Two-Piece Square Insert Bits

Drive	Pak Qty.	Part #
Square #1	10	13147
Square #2	10	13152
Square #3	10	13157



Combination Drive Insert Bits

Drive x Length	Pak Qty.	Part #
#2 x 1"	10	13112



DRIVE BITS BIT HOLDERS & ACCESSORIES

ACR® Phillips Insert Bits

Drive	Pak Qty.	Part #
Phillips #1	10	12114
Phillips #2	10	12117
Reduced Phillips #2	10	12118
Phillips #3	10	12121



Slotted Insert Bits

t = Blade Thickness *A* = Blade Width Fits #6 & #8 Screws

<i>t</i> " x <i>A</i> "	Pak Qty.	Length 1"
.040 x .218	5	11921



TORX® Insert Bits

Point Size x Length	Pak Qty.	Part #
T5 x 1"	10	12184
T6 x 1"	10	12185
T7 x 1"	10	12186
T8 x 1"	10	12187
T9 x 1"	10	12188
T10 x 1"	10	12189
T15 x 1"	10	12190
T20 x 1"	10	12191
T25 x 1"	10	12192
T27 x 1"	10	12193
T30 x 1"	10	12194
T40 x 1"	10	12195
T10 x 1"	100	12189B
T15 x 1"	100	12190B
T20 x 1"	100	12191B
T25 x 1"	100	12192B
T30 x 1"	100	12194B
T10 x 1-15/16"	100	12203B
T15 x 1-15/16"	100	12204B
T20 x 1-15/16"	100	12205B
T25 x 1-15/16"	100	12206B



TORX® Tamper Proof Insert Bits

1" Length

Point Size	Pak Qty.	Part #
T6	10	12255
T7	10	12256
T8	10	12257
T9	10	12258
T10	10	12259
T15	10	12260
T20	10	12261
T25	10	12262
T27	10	12263
T30	10	12264
T40	10	12265



Hexagon Insert Bits

1" Length

Size	Pak Qty.	Part #
3/32"	10	12165
7/64"	10	12166
1/8"	10	12167
9/64"	10	12168
5/32"	10	12169
3/16"	10	12170
7/32"	10	12171
1/4"	10	12172
5/16"	10	12173



Hexagon Tamper Proof Insert Bits

1" Length

Size	Pak Qty.	Part #
3/32"	10	12246
7/64"	10	12247
1/8"	10	12248
9/64"	10	12249
5/32"	10	12250
3/16"	10	12251
7/32"	10	12252
1/4"	10	12253
5/16"	10	12254



Spanner Insert Bits

1" Length

Size	Pak Qty.	Part #
#4	10	12537
#6	10	12538
#8	10	12539
#10	10	12540
#12	10	12541
#14	10	12542



10 Piece Insert Bit Kit

Description	Pak Qty.	Part #
Kit contains one each: • PH #1, #2, #3 Insert Bits • P2R Insert Bit • Pozi #1, #2, #3 Insert Bits • SQ #1, #2, #3 Insert Bits • Super Mag Bit Holder	1	11795



DRIVE BITS BIT HOLDERS & ACCESSORIES

Phillips Reduced Power Bits

Drive	Pak Qty.	Length 1-15/16"
P2R	10	13006



Power Bits

Drive	Pak Qty.	Length					
		1-1/2"	1-15/16"	2-3/4"	3-1/2"	4-1/2"	6"
Phillips #1	10	-	11901	11902	11972	-	11903
Phillips #2	10	11904	11905	11761	11762	11763	11764
Phillips #3	10	-	11906	11766	11908	-	11767
Pozi #2	10	-	11911	11770	11771	-	-
Pozi #3	10	-	11912	11773	-	-	-
Square #1	10	-	11775	11913	11914	-	-
Square #2	10	-	11779	11915	11916	11917	11782
Square #3	10	-	11919	-	11920	-	-
Phillips #2	100	-	11905B	11761B	11762B	-	-
Square #2	100	-	-	11915B	-	-	-
Square #2	100	-	11779B	-	-	-	-

Magnetic Power Bits

Drive	Pak Qty.	Length				
		1-15/16"	2-3/4"	3-1/2"	4-1/2"	6"
Phillips #2	10	12690	12691	12692	12693	12694
Square #1	10	-	13269	-	-	13272
Square #2	10	12695	12696	12697	-	12698



Two-Piece Square Power Bits

Drive	Pak Qty.	Length			
		2"	3"	4"	6"
Square #1	10	13148	13149	13150	13151
Square #2	10	13153	13154	13155	13156
Square #3	10	13158	13159	13160	13161



Combination Drive Power Bits

Drive x Length	Pak Qty.	Part #
#2 x 1-15/16"	10	13113
#2 x 2-3/4"	10	13114



ACR® Phillips Power Bits

Drive	Pak Qty.	Length 1-15/16" Part #
Phillips #1	10	12115
Phillips #2	10	12119
Reduced Phillips #2	10	13236
Phillips #3	10	12122



DRIVE BITS BIT HOLDERS & ACCESSORIES

Slotted Power Bits

5 Bits/Pak

t = Blade Thickness *A* = Blade Width

<i>t</i> " x <i>A</i> "	 Pak Qty.	<i>fits</i> screw size	Length 2"
.032 x .154	5	#3 - #4	11783
.034 x .187	5	#4 - #5	11784
.036 x .215	5	#5 - #6	11785
.038 x .250	5	#6 - #7	11786
.042 x .275	5	#8 - #10	11787
.046 x .312	5	#10 - #12	11788
.050 x .360	5	#12 - #14	11789



TORX® Power Bits

Point Size	 Pak Qty.	Length			
		1-15/16"	2-3/4"	3-1/2"	6"
T6	10	12199	12210	12221	12232
T7	10	12200	12211	12222	12233
T8	10	12201	12212	12223	12234
T9	10	12202	12213	12224	12235
T10	10	12203	12214	12225	12236
T15	10	12204	12215	12226	12237
T20	10	12205	12216	12227	12238
T25	10	12206	12217	12228	12239
T27	10	12207	12218	12229	12240
T30	10	12208	12219	12230	12241
T40	10	12209	12220	12231	12242
T30	100	12208B	-	-	-



Torx® Full Hex Shank Power Bits

Point Size x Length	 Pak Qty.	Part #
T15 x 1-15/16"	1	13259
T20 x 1-15/16"	1	13260
T25 x 1-15/16"	1	13261



Hexagon Power Bits

1-15/16" Length

Size	 Pak Qty.	Part #
3/32"	10	12177
7/64"	10	12178
1/8"	10	12179
9/64"	10	12180
5/32"	10	12181
3/16"	10	12182
7/32"	10	12183



DRIVE BITS BIT HOLDERS & ACCESSORIES

Double Ended Bits 3" Length

Drives	Pak Qty.	Part #
PH #2 - Pozzi #2	5	11790
PH #2 - Reduced PH #2	5	11791
PH #2 - SQ #2	5	11792



Double Ended Bits - Bulk 2" Length

Drives	Pak Qty.	Part #
PH #2 - PH #2	100	13245
PH #2 - SL #6-8	100	13246
Torx T20 - Torx T25	100	13247



Phillips Flush Drive Bit 1/4" Hex Shank

Size	Pak Qty.	Part #
#2 x 1"	25	13241
#2 x 1-15/16"	25	13242



Magnetic Nut Setters 1/4" Hex Shank

Length	Pak Qty.	Point Size				
		1/4"	5/16"	3/8"	7/16"	1/2"
1-3/4"	5	12306	12307	12308	12309	13239
2-9/16"	5	12310	12311	12312	12313	-
4"	5	11925	12314	12315	12316	-
6"	5	11926	12317	12318	-	-
1-3/4"	25	12306B	12307B	12308B	12309B	-
2-9/16"	25	12310B	12311B	12312B	-	-

Acoustical Eye Lag Driver 1/4" Hex Shank

Length	Pak Qty.	Part #
1"	5	12473



Hanger Bolt Driver 1/4" Hex Shank

Length	Pak Qty.	Point Size		
		1/4" - 20	5/16" - 18	3/8" - 16
1-3/4"	5	12362	12363	12364
2-9/16"	5	12365	12366	12367



Extension Bar

Size	Pak Qty.	Part #
1/4" x 1/4" x 2-9/16"	5	13277
1/4" x 3/8" x 2-9/16"	5	13278
1/4" x 1/2" x 2-9/16"	5	13677
1/4" x 1/4" x 2-9/16"	25	13277B
1/4" x 3/8" x 2-9/16"	25	13278B



DRIVE BITS BIT HOLDERS & ACCESSORIES

NEW for 2007

Super Magnetic Bit Holders 1/4" Hex Shank

Length	Pak Qty.	Part #
2-3/8"	5	11928



Quick Release Magnetic Bit Holders 1/4" Hex Shank

Length	Pak Qty.	Part #
2-3/8"	5	11793
3"	5	11922
2-3/8"	25	11793B
3"	25	11922B



Quick Release Blue Magnetic Bit Holder 1/4" Hex Shank

Length	Pak Qty.	Part #
3"	5	14200



C-Ring two-piece Bit Holder 1/4" Hex Shank

Length	Pak Qty.	Part #
3"	5	11794
4"	5	11923
6"	5	11924
3"	25	11794B



Stainless Steel one-piece Magnetic Bit Holder 1/4" Hex Shank

Length	Pak Qty.	Part #
2-7/8"	5	12702
2-7/8"	25	12702B



Magnetic Bit Holder with Cap 1/4" Hex Shank

Length	Pak Qty.	Part #
2-7/8"	5	13282
2-7/8"	25	13282B



Confirmat "Step" Drill Bit 5mm > 7mm > 10mm

Length	Pak Qty.	Part #
5-3/4"	1	12793



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126	10	293	10	1249	27	4722	10	5600	24	5897	29	6148	10	6259	15
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133	26	313	17	1256	27	4875	11	5778	26	5973	15	6157	10	6319	8
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135	26	315	17	1258	27	4953	11	5782	10	6004	21	6159	10	6468	28
136	28	316	17	1259	27	4954	26	5783	11	6005	21	6160	10	6469	28
137	28	317	17	1293	10	4955	26	5784	11	6019	9	6163	10	6471	28
138	28	318	17	1623	10	4956	26	5786	10	6020	9	6164	8	6473	28
139	28	319	17	1849	25A	4957	26	5787	10	6021	9	6165	8	6478	11
140	28	320	17	1998	35	4958	26	5788	10	6022	9	6176	16	6542	10
141	28	322	37	2052	37	4959	26	5789	10	6024	29	6177	16	6564	26
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152	15	1179	28	2724	24	5361	31	5799	26	6055	8	6197	16	6592	28
154	15	1180	28	2757	21	5368	37	5800	26	6056	8	6198	16	6593	28
155	15	1181	28	2759	28	5373	16	5801	26	6057	8	6199	16	6597	26
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170	15	1195	17	3124	29	5448	27	5834	26	6088	10	6213	16	7119	19
171	15	1196	17	3125	29	5453	29	5835	26	6089	10	6214	16	7120	19
174	15	1197	17	3500	9	5454	29	5836	15	6090	10	6215	16	7125	26
176	11	1198	17	3655	24	5502	31	5837	15	6091	10	6217	16	7200	21
178	11	1199	17	3656	24	5562	29	5838	15	6093	26	6218	16	7206	28
179	26	1200	17	3968	10	5563	29	5839	15	6094	26	6221	16	7229	8
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186	26	1202	17	3970	26	5565	29	5843	15	6096	26	6223	16	7231	8
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7366	8	8098	13	9148	21	9685	25A	10391	35	10939	18	11767	40	11954	27
7379	13	8099	15	9149	21	9687	25A	10442	11	10940	18	11768	38	11955	27
7380	13	8100	13	9150	21	9689	25A	10443	11	10941	18	11769	38	11956	27
7440	10	8157	13	9155	24	9690	25A	10445	11	10942	18	11770	40	11957	27
7717	29	8160	15	9157	24	9691	25A	10446	11	10945	18	11771	40	11958	27
7718	29	8214	34	9158	24	9693	25A	10448	11	10946	18	11772	38	11959	27
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7722	29	8258	10	9172	11	9700	25A	10455	7	10951	18	11775	40	11979	34
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7733	29	8335	34	9174	11	9703	25A	10458	21	10953	18	11778B	38	11981	34
7734	29	8337	34	9175	11	9704	25A	10465	21	10954	18	11779	40	11982	34
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