



"Providing effective solutions through innovative products and high quality service."

2016

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Terms & Conditions

Pricing:

We make every effort to ensure that all the information contained within our price lists and quotes are 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 are FOB shipping origin. We reserve the right to ship orders from any of our warehouse locations at our discretion.

We offer our Distributor Partners 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.

All Online Orders are subject to a \$2.00 handling charge.

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. All requests need to be in writing. You may e-mail to: jwiener@quickscrews.com or fax to: 925-371-8267.

Returns:

All returns must have an RGA issued to receive credit. All products that are not deemed defective must be returned within 30 days of Invoice date. Returns can be subject up to a 30% Restocking charge. All requests must be in writing. You may request a return by e-mail to: jwiener@quickscrews.com or fax to: 925-371-8267

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.

Pack Quantities/Weights:

We make every effort to ensure the published pack quantities, packs 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 pack orders 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.

Assembly Screws - Cabinet Assembly Screws



Flat Head, Coarse Thread

Size	Length	Drive	Nibs	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	3/4"	Torx	Yes	Yes	Zinc	13967 12,000	13967M 1,000	13967C 100
#8	1"	Combo	No	No	Plain	9815 10,000	6093 1,000	7605 100
#8	1"	Combo	Yes	Yes	Black	1246 11,000	2783 1,000	7596 100
#8	1"	Combo	Yes	Yes	Zinc	1245 11,000	2477 1,000	7585 100
#8	1"	Combo	Yes	Double	Plain	9020 11,000	9164 1,000	9165 100
#8	1"	Combo	Yes	Double	Zinc	9021 11,000	9120 1,000	9121 100
#8	1"	Phillips	No	No	Black	4732 10,000	5798 1,000	7521 100
#8	1"	Phillips	No	No	Zinc	129 10,000	5791 1,000	7510 100
#8	1"	Phillips	Yes	No	Zinc	136 11,000	1177 1,000	7550 100
#8	1"	Phillips	Yes	Yes	Black	10900 11,000	10909 1,000	10981 100
#8	1"	Phillips	Yes	Yes	Zinc	9005 11,000	9124 1,000	9136 100
#8	1"	Phillips	Yes	Double	Plain	7328 11,000	7738 1,000	7760 100
#8	1"	Phillips	Yes	Double	Zinc	7316 11,000	7717 1,000	7749 100
#8	1"	Square	No	No	Black	179 10,000	5828 1,000	7576 100
#8	1"	Square	No	No	Zinc	4954 10,000	12522 1,000	15018 100
#8	1"	Square	Yes	Yes	Black	11946 11,000	11954 1,000	11961 100
#8	1"	Square	Yes	Yes	Zinc	12613 11,000	12657 1,000	12920 100
#8	1"	Torx	Yes	Yes	Zinc	13968 10,000	13968M 1,000	13968C 100
#8	1-1/8"	Phillips	Yes	Yes	Black	13363 10,000	13405 1,000	-- --
#8	1-1/8"	Phillips	Yes	Yes	Zinc	13362 10,000	13404 1,000	-- --
#8	1-1/8"	Square	Yes	Yes	Black	13361 10,000	13403 1,000	-- --
#8	1-1/8"	Square	Yes	Yes	Zinc	13360 10,000	13377 1,000	-- --
#8	1-1/4"	Combo	No	No	Plain	9816 9,000	6094 1,000	7606 100
#8	1-1/4"	Combo	Yes	Yes	Black	1249 9,000	2784 1,000	7597 100
#8	1-1/4"	Combo	Yes	Yes	Zinc	1247 9,000	2478 1,000	7586 100
#8	1-1/4"	Combo	Yes	Double	Plain	5440 9,000	6024 1,000	7567 100
#8	1-1/4"	Combo	Yes	Double	Zinc	3122 9,000	5562 1,000	7558 100
#8	1-1/4"	Phillips	No	No	Black	4733 9,000	5799 1,000	7522 100
#8	1-1/4"	Phillips	No	No	Plain	3971 9,000	5573 1,000	7534 100
#8	1-1/4"	Phillips	No	No	Zinc	130 9,000	5792 1,000	7511 100
#8	1-1/4"	Phillips	Yes	No	Zinc	137 9,000	1178 1,000	7551 100
#8	1-1/4"	Phillips	Yes	Yes	Black	10901 9,000	10910 1,000	10982 100
#8	1-1/4"	Phillips	Yes	Yes	Zinc	9006 9,000	9126 1,000	9137 100
#8	1-1/4"	Phillips	Yes	Double	Plain	7329 9,000	7739 1,000	7762 100
#8	1-1/4"	Phillips	Yes	Double	Zinc	7317 9,000	7718 1,000	7750 100
#8	1-1/4"	Square	No	No	Black	185 9,000	5829 1,000	7578 100
#8	1-1/4"	Square	No	No	Zinc	4955 9,000	12523 1,000	15019 100
#8	1-1/4"	Square	Yes	Yes	Black	11947 9,000	11955 1,000	11962 100
#8	1-1/4"	Square	Yes	Yes	Zinc	12614 9,000	12658 1,000	12921 100
#8	1-1/4"	Torx	Yes	Yes	Zinc	13970 9,000	13970M 1,000	13970C 100
#8	1-3/8"	Phillips	Yes	Double	Zinc	14814 8,000	15293 1,000	-- --

All Torx Assembly Screws Include Free Torx T20 Insert Bit
Double T17 Point Represents Quickcutter Thread

Flat Head, Coarse Thread

Size	Length	Drive	Nibs	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	1-1/2"	Combo	No	No	Plain	9817 7,000	6095 1,000	7607 100
#8	1-1/2"	Combo	Yes	Yes	Black	1251 7,000	2785 1,000	7598 100
#8	1-1/2"	Combo	Yes	Yes	Zinc	1250 7,000	2482 1,000	7587 100
#8	1-1/2"	Combo	Yes	Double	Plain	5441 7,000	6025 1,000	7568 100
#8	1-1/2"	Combo	Yes	Double	Zinc	3123 7,000	5563 1,000	7560 100
#8	1-1/2"	Phillips	No	No	Black	7975 7,000	5800 1,000	7523 100
#8	1-1/2"	Phillips	No	No	Plain	3972 7,000	5574 1,000	7535 100
#8	1-1/2"	Phillips	No	No	Zinc	131 7,000	5793 1,000	7512 100
#8	1-1/2"	Phillips	Yes	No	Zinc	138 7,000	1179 1,000	7552 100
#8	1-1/2"	Phillips	Yes	Yes	Black	10902 7,000	10911 1,000	10983 100
#8	1-1/2"	Phillips	Yes	Yes	Zinc	9007 7,000	9127 1,000	9138 100
#8	1-1/2"	Phillips	Yes	Double	Plain	7330 7,000	7740 1,000	7763 100
#8	1-1/2"	Phillips	Yes	Double	Zinc	7318 7,000	7719 1,000	7751 100
#8	1-1/2"	Square	No	No	Black	186 7,000	5830 1,000	7579 100
#8	1-1/2"	Square	No	No	Zinc	4956 7,000	12524 1,000	15020 100
#8	1-1/2"	Square	Yes	Yes	Black	11948 7,000	11956 1,000	11963 100
#8	1-1/2"	Square	Yes	Yes	Zinc	12615 7,000	12659 1,000	12922 100
#8	1-1/2"	Torx	Yes	Yes	Zinc	13972 7,000	13972M 1,000	13972C 100
#8	1-5/8"	Combo	Yes	Yes	Black	1253 6,000	2786 1,000	7599 100
#8	1-5/8"	Combo	Yes	Yes	Zinc	1252 6,000	2483 1,000	7588 100
#8	1-5/8"	Combo	Yes	Double	Zinc	3124 6,000	5564 1,000	7561 100
#8	1-5/8"	Phillips	No	No	Black	10564 5,000	11198 1,000	11272 100
#8	1-5/8"	Phillips	No	No	Plain	4426 5,000	5575 1,000	7536 100
#8	1-5/8"	Phillips	No	No	Zinc	7125 5,000	7809 1,000	-- --
#8	1-5/8"	Phillips	Yes	No	Zinc	139 6,000	1180 1,000	7553 100
#8	1-5/8"	Phillips	Yes	Yes	Black	10903 6,000	10912 1,000	10984 100
#8	1-5/8"	Phillips	Yes	Yes	Zinc	9008 6,000	9128 1,000	9139 100
#8	1-5/8"	Phillips	Yes	Double	Plain	7331 6,000	7741 1,000	7764 100
#8	1-5/8"	Phillips	Yes	Double	Zinc	7319 6,000	7720 1,000	7752 100
#8	1-5/8"	Square	No	No	Zinc	5876 5,500	12525 1,000	15021 100
#8	1-5/8"	Square	Yes	Yes	Black	11949 6,000	11957 1,000	11964 100
#8	1-5/8"	Square	Yes	Yes	Zinc	12616 6,000	12660 1,000	12923 100
#8	1-3/4"	Combo	No	No	Plain	9818 5,000	6096 1,000	7608 100
#8	1-3/4"	Combo	Yes	Yes	Black	10115 5,000	10132 1,000	10481 100
#8	1-3/4"	Combo	Yes	Yes	Zinc	12800 5,000	12801 1,000	14342 100
#8	1-3/4"	Combo	Yes	Double	Plain	5442 5,000	6026 1,000	7569 100
#8	1-3/4"	Combo	Yes	Double	Zinc	5453 5,000	5565 1,000	7562 100
#8	1-3/4"	Phillips	No	No	Black	4735 4,000	5801 1,000	7524 100
#8	1-3/4"	Phillips	No	No	Plain	3973 5,000	5576 1,000	7537 100
#8	1-3/4"	Phillips	No	No	Zinc	132 5,000	5794 1,000	7513 100
#8	1-3/4"	Phillips	Yes	Yes	Black	10904 5,000	10913 1,000	10985 100

All Torx Assembly Screws Include Free Torx T20 Insert Bit
Double T17 Point Represents Quickcutter Thread



The original Quickscrows design, the Assembly Screws have a deep Coarse Thread for extra holding power and are heat-treated for added strength. The Type 17 Auger Point allows for quicker starting, while the nibs under the head help countersink screws to sit flush. Available in a wide range of sizes, drives, and finishes.

When working with hardwood assembly applications, our Quickcutter Double Type 17 Point Screws are your best option. The extra slot in the thread allows the screws to be driven without pre-drilling a pilot hole, less torque is required to drive the screws, and the extra coarse thread provides great holding power. The Quickcutter is designed to force the wood dust up and out of the hole, eliminating the need to back the screw out and re-drive it.

Assembly Screws - Cabinet Assembly Screws

Flat Head, Coarse Thread

Size	Length	Drive	Nibs	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	1-3/4"	Phillips	Yes	Yes	Zinc	9009 5,000	9129 1,000	9140 100
#8	1-3/4"	Phillips	Yes	Double	Plain	7332 5,000	7742 1,000	7765 100
#8	1-3/4"	Phillips	Yes	Double	Zinc	7320 5,000	7721 1,000	7753 100
#8	1-3/4"	Square	No	No	Black	187 5,000	5831 1,000	7580 100
#8	1-3/4"	Square	No	No	Zinc	4957 5,000	12526 1,000	15022 100
#8	1-3/4"	Square	Yes	Yes	Black	12802 5,000	12803 1,000	-- --
#8	1-3/4"	Square	Yes	Yes	Zinc	12617 5,000	12661 1,000	12924 100
#8	1-3/4"	Torx	Yes	Yes	Zinc	13974 5,000	13974M 1,000	13974C 100
#8	2"	Combo	No	No	Plain	9819 4,000	6097 1,000	7609 100
#8	2"	Combo	Yes	Yes	Black	1255 4,000	2787 1,000	7600 100
#8	2"	Combo	Yes	Yes	Zinc	1254 4,000	2484 1,000	7589 100
#8	2"	Combo	Yes	Double	Plain	5443 4,000	6027 1,000	7570 100
#8	2"	Combo	Yes	Double	Zinc	3125 4,000	5566 1,000	7563 100
#8	2"	Phillips	No	No	Black	4736 4,000	5802 1,000	7525 100
#8	2"	Phillips	No	No	Plain	3974 4,000	5577 1,000	7538 100
#8	2"	Phillips	No	No	Zinc	133 4,000	5795 1,000	7514 100
#8	2"	Phillips	Yes	No	Zinc	140 4,000	1181 1,000	7554 100
#8	2"	Phillips	Yes	Yes	Black	10905 4,000	10914 1,000	10986 100
#8	2"	Phillips	Yes	Yes	Zinc	9010 4,000	9131 1,000	9141 100
#8	2"	Phillips	Yes	Double	Plain	7333 4,000	7743 1,000	7766 100
#8	2"	Phillips	Yes	Double	Zinc	7322 4,000	7722 1,000	7755 100
#8	2"	Square	No	No	Black	188 4,000	5832 1,000	7581 100
#8	2"	Square	No	No	Zinc	4958 4,000	12527 1,000	15023 100
#8	2"	Square	Yes	Yes	Black	11950 4,000	11958 1,000	11965 100
#8	2"	Square	Yes	Yes	Zinc	12618 4,000	12662 1,000	12925 100
#8	2"	Torx	Yes	Yes	Zinc	13975 4,000	13975M 1,000	13975C 100
#8	2-1/4"	Combo	Yes	Yes	Black	5447 3,000	5700 1,000	7601 100
#8	2-1/4"	Combo	Yes	Yes	Zinc	5448 3,000	5580 1,000	7590 100
#8	2-1/4"	Combo	Yes	Double	Plain	5444 3,000	6028 1,000	7571 100
#8	2-1/4"	Phillips	No	No	Black	7126 3,000	11273 1,000	-- --
#8	2-1/4"	Phillips	Yes	Yes	Black	10906 3,000	10915 1,000	10987 100
#8	2-1/4"	Phillips	Yes	Yes	Zinc	9011 3,000	9132 1,000	9142 100
#8	2-1/4"	Phillips	Yes	Double	Plain	7334 3,000	7744 1,000	-- --
#8	2-1/4"	Phillips	Yes	Double	Zinc	7323 3,000	7723 1,000	7761 100
#8	2-1/4"	Square	Yes	Yes	Black	12804 3,000	12805 1,000	15479 100
#8	2-1/4"	Square	Yes	Yes	Zinc	12619 3,000	12663 1,000	12926 100
#8	2-1/4"	Torx	Yes	Yes	Zinc	13976 3,000	13976M 1,000	13976C 100
#8	2-1/2"	Combo	No	No	Plain	9821 2,500	6099 500	7611 50
#8	2-1/2"	Combo	Yes	Double	Plain	5445 2,500	6029 500	7572 50
#8	2-1/2"	Combo	Yes	Double	Zinc	5896 2,500	6044 500	7565 50
#8	2-1/2"	Phillips	No	No	Black	4746 2,500	5803 500	7526 50
#8	2-1/2"	Phillips	No	No	Plain	3975 2,500	5578 500	7539 50

All Torx Assembly Screws Include Free Torx T20 Insert Bit
Double T17 Point Represents Quickcutter Thread

Flat Head, Coarse Thread

Size	Length	Drive	Nibs	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	2-1/2"	Phillips	No	No	Zinc	134 2,500	5796 500	-- --
#8	2-1/2"	Phillips	Yes	Double	Plain	7335 2,500	7745 500	7768 50
#8	2-1/2"	Phillips	Yes	Double	Zinc	7324 2,500	7733 500	7756 50
#8	2-1/2"	Square	No	No	Zinc	4959 2,500	12528 500	15025 50
#8	2-1/2"	Torx	Yes	Yes	Zinc	13977 2,500	13977M 500	13977C 50
#8	3"	Combo	No	No	Plain	9822 2,000	6101 500	7613 50
#8	3"	Combo	Yes	Double	Plain	5446 2,000	6030 500	7573 50
#8	3"	Combo	Yes	Double	Zinc	5897 2,000	6045 500	7566 50
#8	3"	Phillips	No	No	Black	4747 2,000	5804 500	7527 50
#8	3"	Phillips	No	No	Plain	3976 2,000	5579 500	7541 50
#8	3"	Phillips	No	No	Zinc	135 2,000	5797 500	7516 50
#8	3"	Phillips	Yes	Double	Plain	7336 2,000	7746 500	7769 50
#8	3"	Phillips	Yes	Double	Zinc	7325 2,000	7734 500	7757 50
#8	3"	Square	No	No	Zinc	4960 2,000	12529 500	15026 50
#8	3"	Torx	Yes	Yes	Zinc	13979 2,000	13979M 500	13979C 50
#9*	2-1/2"	Combo	Yes	Yes	Black	1257 2,500	2788 500	7602 50
#9*	2-1/2"	Combo	Yes	Yes	Zinc	1256 2,500	2485 500	7591 50
#9*	2-1/2"	Phillips	Yes	No	Zinc	142 2,500	1183 500	7556 50
#9*	2-1/2"	Phillips	Yes	Yes	Black	10907 2,500	10916 500	10988 50
#9*	2-1/2"	Phillips	Yes	Yes	Zinc	9012 2,500	9134 500	9143 50
#9*	2-1/2"	Square	No	No	Black	189 2,500	5834 500	7582 50
#9*	2-1/2"	Square	Yes	Yes	Black	11951 2,500	11959 500	11966 50
#9*	2-1/2"	Square	Yes	Yes	Zinc	12620 2,500	12664 500	12927 50
#9*	3"	Combo	Yes	Yes	Black	1259 2,000	2789 500	7603 50
#9*	3"	Combo	Yes	Yes	Zinc	1258 2,000	2486 500	7592 50
#9*	3"	Phillips	Yes	No	Zinc	143 2,000	1184 500	7557 50
#9*	3"	Phillips	Yes	Yes	Black	10908 2,000	10917 500	10989 50
#9*	3"	Phillips	Yes	Yes	Zinc	9013 2,000	9135 500	9144 50
#9*	3"	Square	No	No	Black	190 2,000	5835 500	7583 50
#9*	3"	Square	Yes	Yes	Black	11952 2,000	11960 500	11969 50
#9*	3"	Square	Yes	Yes	Zinc	12621 2,000	12665 500	12928 50
#10	3-1/2"	Combo	Yes	Double	Plain	9484 1,000	9608 250	9609 25
#10	3-1/2"	Phillips	Yes	Double	Plain	7337 1,000	7747 250	-- --
#10	3-1/2"	Phillips	Yes	Double	Zinc	7326 1,000	7736 250	7758 25
#10	3-1/2"	Square	Yes	Yes	Zinc	12622 1,500	12666 250	12929 25
#10	3-1/2"	Torx**	Yes	Yes	Zinc	13982 1,500	13982M 500	13982C 50
#10	4"	Combo	Yes	Double	Plain	9485 1,000	9610 250	9611 25
#10	4"	Phillips	Yes	Double	Plain	7338 1,000	7748 250	-- --
#10	4"	Phillips	Yes	Double	Zinc	7327 1,000	7737 250	7759 25
#10	4"	Square	Yes	Yes	Zinc	12623 1,000	12667 250	12930 25
#10	4"	Torx**	Yes	Yes	Zinc	13983 1,000	13983M 500	13983C 50

* Represents #9 Body with #8 Head
All Torx Assembly Screws Include Free Torx T20 Insert Bit
** Represents Torx Screw with Free T25 Insert Bit
Double T17 Point Represents Quickcutter Thread

Round Washer Head, Coarse Thread

Size	Length	Drive	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	5/8"	Combo	No	Plain	4316 12,000	7772 1,000	7787 100
#8	7/8"	Combo	No	Plain	4318 10,000	15052 1,000	15053 100
#8	1"	Combo	No	Plain	4319 10,000	15054 1,000	15055 100
#8	1"	Combo	No	Zinc	2759 10,000	6585 1,000	7676 100
#8	1"	Combo	Double	Plain	7304 11,000	7776 1,000	7791 100
#8	1"	Square	Yes	Zinc	13291 10,000	13313 1,000	14225 100
#8	1-1/8"	Combo	No	Zinc	6468 9,000	6586 1,000	7677 100
#8	1-1/8"	Square	Yes	Zinc	13364 9,000	13406 1,000	14226 100
#8	1-1/4"	Combo	No	Plain	4321 8,000	15058 1,000	15059 100
#8	1-1/4"	Combo	No	Zinc	2288 9,000	6587 1,000	7678 100
#8	1-1/4"	Combo	Double	Plain	7306 9,000	7777 1,000	7792 100
#8	1-1/4"	Square	Yes	Zinc	13292 9,000	13314 1,000	14227 100
#8	1-1/2"	Combo	No	Plain	4324 5,000	15060 1,000	15061 100
#8	1-1/2"	Combo	No	Zinc	6469 7,000	6588 1,000	7679 100
#8	1-1/2"	Combo	Double	Plain	7307 7,000	7778 1,000	7793 100
#8	1-1/2"	Square	Yes	Zinc	13293 7,000	13315 1,000	14228 100
#8	1-5/8"	Combo	Double	Plain	7308 6,000	7779 1,000	7794 100
#8	1-3/4"	Combo	No	Zinc	6407 5,000	6589 1,000	7680 100
#8	1-3/4"	Combo	Double	Plain	7309 5,000	7780 1,000	7795 100
#8	1-3/4"	Square	Yes	Zinc	13295 5,000	13317 1,000	14229 100
#8	2"	Combo	No	Plain	4326 4,000	15064 1,000	15065 100
#8	2"	Combo	No	Zinc	248 4,000	6590 1,000	7681 100
#8	2"	Combo	Double	Plain	7310 4,000	7781 1,000	7796 100
#8	2"	Square	Yes	Zinc	13296 4,000	13318 1,000	14230 100
#8	2-1/4"	Square	Yes	Zinc	13297 3,000	13319 1,000	14231 100
#8	2-1/4"	Combo	Double	Plain	7311 3,000	7782 1,000	7797 100
#8	2-1/2"	Combo	No	Zinc	6471 2,500	6592 500	7683 50
#8	2-1/2"	Combo	Double	Plain	7312 2,500	7783 500	7798 50
#8	2-1/2"	Square	Yes	Zinc	13298 2,500	13320 500	14232 50
#8	3"	Combo	No	Plain	4330 2,000	15072 500	15073 50
#8	3"	Combo	No	Zinc	6473 2,000	6593 500	7684 50
#8	3"	Combo	Double	Plain	7313 2,000	7784 500	7799 50
#8	3"	Square	Yes	Zinc	13299 2,000	13321 500	14233 50

Double T17 Point Represents Quickcutter Thread



The Round Washer Head can be used in any application where the head does not need to be countersunk. The advantage is that the material pulls together much better using this head. The Type 17 Auger Point helps prevent splitting and allows for quicker starting.

Assembly Screws - Funnel Head Screws, Conformat Screws and Decking Screws

Square Drive, Funnel Head with Serrations, T17 Spiral Point, Coarse Thread

Size	Length	Finish	PN# - QTY		PN# - QTY		PN# - QTY	
#8	1-3/4"	Zinc	15450	5,000	15459	1,000	15468	100
#8	2"	Zinc	15451	4,000	15460	1,000	15469	100
#8	2-1/4"	Zinc	15696	3,000	15697	1,000	15698	100
#8	2-1/2"	Zinc	15452	2,500	15461	500	15470	50
#8	3"	Zinc	15453	2,000	15462	500	15471	50
#10	3-1/2"	Zinc	15454	1,500	15463	250	15472	25
#10	4"	Zinc	15455	1,000	15464	250	15473	25



The Funnel Head Screws are the ideal fastener for melamine and hardwoods where splitting is common. The Type 17 Auger Point with the Lead Spiral Thread eliminates almost all splitting and the need for pre-drilling. The screw's Double-Serrated Head helps sink the head flush into material, such as melamine, with no chipping.



Pozi Drive, Flat Head, Zinc Finish

Size	Length	Nibs	Thread	Point	PN# - QTY		PN# - QTY		PN# - QTY	
5mm	40mm	No	Fine	Blunt	11700	5,000	11731	1,000	11732	100
5mm	50mm	Yes	Fine	Sharp	13720	4,000	14161	1,000	--	--
7mm	50mm	No	Coarse	Blunt	225C	2,000	--	--	5960C	100
7mm	50mm	Yes	Coarse	Blunt	5361C	2,000	--	--	6265C	100
7mm	50mm	Yes	Coarse	Sharp	5502C	2,000	--	--	6266C	100
7mm	50mm	No	Fine	Blunt	225F	2,000	--	--	5960F	100
7mm	50mm	Yes	Fine	Blunt	5361F	2,000	--	--	6265F	100
7mm	50mm	Yes	Fine	Sharp	5502F	2,000	--	--	6266F	100

Conformat

Step Drill Bit

PN# - QTY

12793	1
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5mm Pozi #2 Drive

7mm Pozi #3 Drive

Conformat Screws are furniture fasteners designed to ensure a tight-fitting joint between panels as well as providing greater "pull-out" resistance and superior holding power. Conformat Screws are typically used in assembling frameless cabinets. We stock a wide range of options, including with or without Nibs, Fine or Coarse Thread, and Blunt or Sharp Points.

Square Drive, Flat Head with Nibs, Quickcutter Double T17 Point with Extra Coarse Thread, 3,000 Hour Ultra Guard Finish

Size	Length	PN# - QTY		PN# - QTY	
#7	1-1/4"	13335	8,000	13384	1,000
#7	1-5/8"	13336	5,000	13385	1,000
#7	2"	13337	4,000	13386	1,000
#8	2-1/4"	13338	3,000	13387	1,000
#8	2-1/2"	13339	2,500	13388	500
#8	3"	13340	2,000	13389	500
#10	3-1/2"	13341	1,000	13390	250
#10	4"	13342	1,000	13391	250
#10	4-1/2"	13343	800	13392	250
#10	5"	13344	500	13393	100
#10	6"	13345	500	13394	100



The ACQ Quickcutters are for outdoor use with decks, fences, and outdoor furniture. The Ultra Guard coating protects the steel screw against ACQ treated lumber. The Quickcutter Double Type 17 Point with extra Coarse Thread minimizes pre-drilling, allows for stress-free, faster driving, greater holding power, and reduced splitting.

Cabinet Installation Screws

Combo Drive, Round Washer Head, Quickcutter Thread with Double T17 Point

Size	Length	Painted Head	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#10	2-1/2"	No	Zinc	7927, 1,500	8335, 500	8336, 50
#10	2-1/2"	Sand	Zinc	13793, 1,500	13797, 500	--, --
#10	2-1/2"	White	Zinc	8010, 1,500	8343, 500	8344, 50
#10	3"	No	Black	9912, 1,500	8349, 500	8350, 50
#10	3"	No	Zinc	7935, 1,500	8337, 500	8338, 50
#10	3"	Sand	Zinc	13794, 1,500	13798, 500	--, --
#10	3"	White	Zinc	8011, 1,500	8345, 500	8346, 50
#10	3-1/2"	No	Zinc	7936, 1,000	8339, 250	8340, 25
#10	3-1/2"	White	Zinc	8012, 1,000	8347, 250	8348, 25
#10	4"	No	Zinc	7937, 1,000	8341, 250	8342, 25
#10	4"	White	Zinc	8013, 1,000	8351, 250	8353, 25



The patented Quickcutter Double Type 17 Point with extra Coarse Thread is used when installing into wood studs. The cutter on the shank taps the thread in the wood, reducing the amount of torque required to drive the screw and significantly reduces splitting in all hardwoods.

Phillips Drive #3, Round Washer Head, Hi-Low Thread with T17 Self-Piercing Point

Size	Length	Painted Head	Finish	PN# - QTY	PN# - QTY
#14	2-1/2"	No	Black	11981, 1,500	11987, 100
#14	2-1/2"	No	Zinc	8214, 1,500	9449, 100
#14	2-1/2"	White	Zinc	11979, 1,500	11985, 100
#14	3"	No	Black	11982, 1,200	11988, 100
#14	3"	No	Zinc	8215, 1,200	9450, 100
#14	3"	White	Zinc	11980, 1,200	11986, 100
#14	3-1/2"	No	Zinc	8216, 1,000	9451, 50
#14	4"	No	Zinc	8217, 700	9452, 50



The Woodwork Institute (WI) approved QX² Multipurpose Installation Screws work in wood & metal studs. The Hi-Low Thread provides greater holding power in wood studs, while reducing binding in metal studs. The Self-Piercing Point allows for instant starting, quicker penetration, and stress-free driving.



Phillips Drive, Bugle Head, Halfway Fine Threaded with T17 Point

Size	Length	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	2-1/2"	Black	10130, 2,500	10484, 500	10485, 50

Designed for frame-to-frame cabinet attachment.



Phillips Drive, Fine Thread Sheet Metal Screw (SMS) with T17 Point

Size	Length	Head	Thread	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#14	3"	Truss	Type A	Zinc	2052, 1,000	11282, 100	15491, 50

Sheet Metal Installation Screw for wood studs.

Combo Drive, Round Washer White Painted Head, Coarse Thread

Size	Length	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#8	1-1/4"	Zinc	1636, 8,000	6716, 1,000	--, --
#8	2-1/4"	Zinc	1639, 3,000	14384, 1,000	--, --
#8	3"	Zinc	6713, 2,000	6722, 500	--, --

Used for installing white melamine cabinets.

Self-Drilling Installation Screws (SDS)

Size	Length	Drive	Head	Finish	PN# - QTY	PN# - QTY
#8	2-1/2"	Square	Round Washer	Zinc	13351, 2,500	13382, 500
#8	3"	Phillips	Flat	Zinc	15178, 1,250	15482, 100
#10	2-1/2"	Phillips	Truss	Zinc	13162, 2,000	13165, 500
#10	2-1/2"	Phillips	Truss**	Zinc	13163, 2,000	13166, 500
#10	2-1/2"	Square***	Round Washer	Zinc	13353, 2,000	13395, 500
#10	2-1/2"	Square***	Round Washer**	Zinc	13354, 2,000	13396, 500
#14*	3"	Phillips***	Round Washer	Zinc	11976, 1,000	12330, 100

*Represents Partially-Threaded Screw

**Represents White Painted Head

***Represents #3 Point

Self-Drilling Installation Screws for light, medium, or heavy gauge metal studs.



Torx Drive, Round Washer Head, Coarse Thread with XL T17 Point

Size	Length	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#10	2-1/2"	Zinc	15982, 1,500	15982M, 500	15982C, 50
#10	3"	Zinc	15983, 1,500	15983M, 500	15983C, 50
#10	3-1/2"	Zinc	15984, 1,000	15984M, 250	15984C, 25
#10	4"	Zinc	15985, 1,000	15985M, 250	15985C, 25

All Torx Installation Screws Include Free Torx T25 Insert Bit



The Torx (Star) Drive has been primarily used in the automotive industry, but it is becoming increasingly popular in construction. It features a 6-degree drive angle, which requires less torque to drive. Furthermore, Torx heads were designed to prevent cam-out, and radial forces are drastically reduced, resulting in longer tool life.

Pocket Hole Screws

Phillips Drive, Pan Head, Fine Thread with T17 Point

Size	Length	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#6	1-1/4"	Plain	5715 8,000	5963 1,000	7614 100
#6	1-1/2"	Plain	5716 7,000	5964 1,000	7615 100



Torx Drive (T20), Modified Pan Head, T17 Point, Optical Sorted

Size	Length	Thread	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#7	1-1/4"	Coarse	Zinc	4080TZO 8,000	5598TZO 1,000	7620TZO 100
#7	1-1/4"	Hi-Low	Zinc	4084TZO 8,000	5600TZO 1,000	7622TZO 100



Can be used in automated pocket hole machines.

For Castle or Kreg Jig style applications, use the Modified Pan Head Pocket Hole Screws.

Pocket Hole Screws with Fine Thread are used in hardwoods, such as oak and maple.

Pocket Hole Screws with Coarse Thread provide great holding power in softer woods like melamine and particleboard.

When working with red oak or melamine, Pocket Hole Screws with Hi-Low Thread are the best, reducing strip-out in the woods.

The Quickcutter Double Type 17 Point Screws were developed for the most dense hardwoods. The extra cut works like a metal tap and eliminates most splitting.

Square Drive, Modified Pan Head

Size	Length	Thread	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#6	1"	Fine	Yes	Plain	13003 10,000	11817 1,000	11818 100
#6	1-1/4"	Fine	Yes	Plain	2722 8,000	3655 1,000	7616 100
#6	1-1/4"	Fine	Double	Plain	4082 8,000	5706 1,000	7618 100
#6	1-1/2"	Fine	Yes	Plain	2724 7,000	3656 1,000	7617 100
#6	1-1/2"	Fine	Double	Plain	5215 7,000	5707 1,000	7619 100
#6	1-1/2"	Fine	Yes	Yellow Zinc	13574 7,000	13618 1,000	13653 100
#7	1"	Coarse	Yes	Plain	13004 10,000	11819 1,000	11820 100
#7	1-1/4"	Coarse	Yes	Plain	4080 8,000	5598 1,000	7620 100
#7	1-1/4"	Coarse	Yes	Zinc	4080ZP 8,000	5598ZP 1,000	7620ZP 100
#7	1-1/4"	Coarse	Yes, XL	Plain	4080XL 8,000	5598XL 1,000	7620XL 100
#7	1-1/4"	Hi-Low	Yes	Plain	4084 8,000	5600 1,000	7622 100
#7	1-1/4"	Hi-Low	Yes	Zinc	13575 8,000	13619 1,000	13654 100
#7	1-1/2"	Coarse	Yes	Plain	4081 7,000	5599 1,000	7621 100
#7	1-1/2"	Coarse	Yes	Yellow Zinc	13573 7,000	13617 1,000	13651 100
#7	1-1/2"	Coarse	Yes, XL	Plain	4081XL 7,000	5599XL 1,000	7621XL 100
#7	1-1/2"	Hi-Low	Yes	Plain	4085 7,000	5601 1,000	7623 100
#7	1-1/2"	Hi-Low	Yes	Yellow Zinc	13576 7,000	13620 1,000	13655 100

XL Represents Extra Long Type 17 Point
Double T17 Point Represents Quickcutter Thread



The Round Washer Head Pocket Hole Screws are to be primarily used in Kreg style applications.

The Round Washer Head works best with plywood, particleboard, and other softwoods. The wider coverage holds strong and prevents the head from pulling through the wood.

The Type 17 Auger Point provides quicker starting, reduces splitting, and eliminates the need for a pilot hole.

The zinc finish will not leave an oily residue on the finished product.

Square Drive, Round Washer Head, T17 Point

Size	Length	Thread	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#7	1-1/4"	Fine	Plain	5285 8,000	9158 1,000	9161 100
#7	1-1/4"	Fine	Zinc	14390 8,000	14392 1,000	14393 100
#7	1-1/2"	Fine	Plain	5286 6,000	9159 1,000	9162 100
#7	1-1/2"	Fine	Zinc	14391 7,000	14394 1,000	14395 100
#8	1"	Coarse	Plain	6308 8,000	9155 1,000	9156 100
#8	1-1/4"	Coarse	Plain	4547 8,000	7844 1,000	7845 100
#8	1-1/2"	Coarse	Plain	10032 7,000	9157 1,000	9160 100



Pocket Hole Drill Bit	
PN# - QTY	
KJDSHARP 1	

Drawer Front Adjusting Screws and Drywall Screws

Large Round Washer Head, Coarse Thread

Size	Length	Drive	T17 Point	Finish	PN# - QTY		PN# - QTY		PN# - QTY	
#8	7/8"	Combo	No	Zinc	7200	8,000	10458	1,000	10459	100
#8	7/8"	Combo	Yes	Zinc	12624	8,000	12668	1,000	12931	100
#8	7/8"	Phillips	No	Zinc	8296	8,000	8811	1,000	9146	100
#8	7/8"	Phillips	Yes	Zinc	9022	8,000	9147	1,000	9151	100
#8	1"	Combo	No	Zinc	9989	7,000	10465	1,000	10466	100
#8	1"	Combo	Yes	Zinc	12625	7,000	12669	1,000	12932	100
#8	1"	Phillips	No	Zinc	1047	7,000	6003	1,000	7660	100
#8	1"	Phillips	Yes	Black	8674	7,000	12332	1,000	12333	100
#8	1"	Phillips	Yes	Zinc	9023	7,000	9148	1,000	9152	100
#8	1-1/8"	Combo	No	Zinc	10252	6,000	10467	1,000	10468	100
#8	1-1/8"	Combo	Yes	Zinc	12626	6,000	12670	1,000	12933	100
#8	1-1/8"	Phillips	No	Zinc	2757	6,000	6004	1,000	7661	100
#8	1-1/8"	Phillips	Yes	Zinc	9024	6,000	9149	1,000	9153	100
#8	1-1/4"	Combo	No	Zinc	10253	6,000	10469	1,000	10470	100
#8	1-1/4"	Combo	Yes	Zinc	12627	6,000	12671	1,000	12934	100
#8	1-1/4"	Phillips	No	Zinc	4103	6,000	6005	1,000	7662	100
#8	1-1/4"	Phillips	Yes	Zinc	9025	6,000	9150	1,000	9154	100
#8	1-1/2"	Combo	No	Zinc	10254	5,000	10471	1,000	10472	100
#8	1-1/2"	Combo	Yes	Zinc	12628	5,000	12672	1,000	12935	100
#8	1-1/2"	Phillips	Yes	Zinc	9532	5,000	9568	1,000	9569	100

When building a typical five-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. The Drawer Front Adjusting Screws allow the user to move the drawer fronts in case they do not line up properly.



Phillips Drive, Bugle Head, Coarse Thread

Size	Length	Finish	PN# - QTY		PN# - QTY		PN# - QTY	
#6	1"	Black	9682	10,000	9718	1,000	14613	100
#6	1"	Yellow Zinc	9696	10,000	9731	1,000	--	--
#6	1-1/8"	Black	9683	10,000	9719	1,000	14615	100
#6	1-1/4"	Black	9684	8,000	9720	1,000	14617	100
#6	1-1/4"	Yellow Zinc	9698	8,000	9733	1,000	--	--
#6	1-1/2"	Black	9741	6,000	6614	1,000	--	--
#6	1-1/2"	Yellow Zinc	9743	6,000	6615	1,000	--	--
#6	1-5/8"	Black	9685	5,000	9721	1,000	14619	100
#6	1-5/8"	Yellow Zinc	9699	5,000	9734	1,000	--	--
#6	2"	Black	9687	3,500	9722	1,000	14620	100
#6	2"	Yellow Zinc	9700	3,500	9735	1,000	--	--
#7	2"	Black	14710	3,000	14713	500	14714	100
#7	2"	Yellow Zinc	14712	3,000	14715	500	14716	100
#7	2-1/4"	Black	14711	3,000	14717	500	14718	100
#8	2-1/2"	Black	9689	2,500	9724	500	14622	100
#8	2-1/2"	Yellow Zinc	9702	2,500	9737	500	--	--
#8	3"	Black	9690	2,000	9725	500	14623	100
#8	3"	Yellow Zinc	9703	2,000	9738	500	--	--
#10	3-1/2"	Black	9691	1,000	9726	250	--	--
#10	3-1/2"	Yellow Zinc	9704	1,000	9739	250	--	--
#10	4"	Black	9693	1,000	9728	250	--	--
#10	4"	Yellow Zinc	9705	1,000	9740	250	--	--

Drywall Screws are designed to be driven through drywall into wood studs. Drywall Screws are also used in applications involving plywood and 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.



Square Drive, Trim Head, Twinfast Thread

Size	Length	Finish	PN# - QTY		PN# - QTY		PN# - QTY	
#6	1"	Black	3869	10,000	10814	1,000	--	--
#6	1-5/8"	Black	1229	5,000	11202	1,000	11285	100
#6	2-1/4"	Black	1231	3,000	11203	1,000	13859	100
#8	3"	Black	1849	2,000	13721	500	13860	100

#6 Trim Head Screws Are Fully-Threaded



Drawer Front and Drywall Screws

Hardware Screws - Drawer Slide Screws



Coarse Thread

Size	Length	Drive	Head	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
#6	7/16"	Phillips	Pan**	Zinc	13355 25,000	11799 5,000	11800 1,000	11801 100
#6	1/2"	Phillips	Pan**	Zinc	13356 25,000	13399 5,000	13398 1,000	13397 100
#6	5/8"	Phillips	Truss	Antique Brass	4635 15,000	6132 5,000	5873 1,000	7487 100
#8*	7/16"	Combo	Truss	Black	10256 20,000	10455 5,000	10456 1,000	10457 100
#8*	7/16"	Combo	Truss	Zinc	10255 20,000	10452 5,000	10453 1,000	10454 100
#8*	7/16"	Phillips	Truss	Black	10123 20,000	10473 5,000	10284 1,000	10474 100
#8*	7/16"	Phillips	Truss	Zinc	4460 20,000	6276 5,000	5961 1,000	7673 100
#8	7/16"	Phillips	Round Washer**	Zinc	5213 20,000	9122 5,000	8810 1,000	9123 100
#8	1/2"	Phillips	Round Washer**	Zinc	4688 14,000	6113 5,000	6271 1,000	7674 100
#8	3/4"	Phillips	Truss***	Zinc	12943 8,000	-- --	15263 1,000	-- --
#8	3/4"	Phillips	Truss***	Black	8114 8,000	-- --	11663 1,000	11885 100

*Represents #8 Body with #6 Head

**Represents Low Profile Head

***Represents Modified Truss Head

For full extension Ball Bearing Drawer Slides, we recommend Low Profile Heads and the #6 Truss Heads with a #8 body, which provides added strength for the heavier load rating of these drawer slides. The Coarse Thread provides greater holding power and reduced "spin-out" and "pull-out" in multiple species of wood. Low Profile Heads allow slide members to pass over without clicking.

Phillips Drive, Fine Thread Type A Sheet Metal Screws (SMS), Zinc Finish

Size	Length	Head	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
#6	7/16"	Pan**	11572 30,000	12798 5,000	12799 1,000	-- --
#8*	7/16"	Truss	229 20,000	11545 5,000	11547 1,000	11548 100

*Represents #8 Body with #6 Head

**Represents Low Profile Pan Head



The Sheet Metal Screw Thread was intended to be used in metal products such as rolling tool boxes, but can also be used in wood.

Phillips Drive, Flat Undercut Head, Coarse Thread

Size	Length	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
#6	7/16"	Yes	Zinc	6055 35,000	6132 5,000	6128 1,000	7459 100
#6*	1/2"	No	Zinc	7229 25,000	7350 5,000	7353 1,000	7356 100
#6	1/2"	Yes	Bright Brass	6059 25,000	6144 5,000	6141 1,000	7468 100
#6	1/2"	Yes	Zinc	6056 25,000	6133 5,000	6129 1,000	7462 100
#6*	5/8"	No	Zinc	7230 25,000	7351 5,000	7354 1,000	7357 100
#6	5/8"	Yes	Antique Brass	6063 25,000	6165 5,000	6153 1,000	7484 100
#6	5/8"	Yes	Zinc	6057 25,000	6134 5,000	6130 1,000	7463 100
#6*	3/4"	No	Zinc	7231 20,000	7352 5,000	7355 1,000	7358 100
#6	3/4"	Yes	Bright Brass	6061 20,000	6146 5,000	6143 1,000	7473 100
#6	3/4"	Yes	Zinc	6058 20,000	6135 5,000	6131 1,000	7465 100
#7	3/4"	Yes	Zinc	12846 20,000	13803 5,000	13323 1,000	13324 100

*Represents #6 Body with #5 Head



The Undercut Flat Head sits flush in countersunk holes, providing a more aesthetically pleasing look in the finished product. The Type 17 Auger Point provides quicker penetration and reduced splitting, specifically in hardwoods. These screws can also be used on European drawer slides to eliminate clicking during operation.

Flat Head, Fine Thread Type B Sheet Metal Screws (Flat Head Euro Screws)

Size	Length	Drive	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
6.3mm*	7.5mm	Phillips	Nickel	10975 15,000	11733 1,000	-- --	11734 100
6.3mm	10mm	Pozi	Nickel	1097 10,000	1220 1,000	-- --	12300 100
6.3mm*	10mm	Square	Zinc	13357 10,000	13400 1,000	-- --	-- --
6.3mm	10.5mm	Pozi	Nickel	5268 10,000	6181 1,000	-- --	12301 100
6.3mm	11.5mm	Pozi	Nickel	226 10,000	6019 1,000	12302 500	12445 100
6.3mm	11.5mm	Phillips	Zinc	13301 10,000	13311 1,000	-- --	13493 100
6.3mm*	11.5mm	Square	Zinc	13358 10,000	13401 1,000	-- --	13496 100
6.3mm*	13mm	Phillips	Nickel	3500 10,000	6022 1,000	12305 500	9301 100
6.3mm	13mm	Phillips	Zinc	13302 10,000	13312 1,000	-- --	-- --
6.3mm	13mm	Pozi	Nickel	227 10,000	6020 1,000	12303 500	12449 100
6.3mm*	13mm	Square	Nickel	10589 10,000	10590 1,000	-- --	10593 100
6.3mm	14.5mm	Phillips	Zinc	13463 8,000	13478 1,000	-- --	13479 100
6.3mm	14.5mm	Pozi	Nickel	9437 8,000	11735 1,000	-- --	11736 100
6.3mm	18mm	Pozi	Nickel	10976 5,000	11737 1,000	10999 500	11738 100
6.3mm	20mm	Pozi	Nickel	11192 5,000	11193 1,000	-- --	11740 100
6.3mm	25mm	Pozi	Nickel	1219 5,000	6021 1,000	-- --	12304 100
6.3mm	30mm	Pozi	Nickel	11231 5,000	11741 1,000	-- --	11742 100

*For Use with Grass® Brand Drawer Slides 7.5mm - 7.8mm Head
All Other Heads Are 7.0mm - 7.3mm For All Other European Slides



Euro Screws are used when installing European drawer slides and European hinge plates into cabinets with a 32mm line bore pattern. The drawer slide "cabinet member" is attached with Euro Screws into the pre-drilled holes.

Hardware Screws - Drawer Slide Screws, Hinge Screws and Edge Screws

Phillips Drive, Flat Head, Coarse Thread

Size	Length	Finish	PN# - QTY		PN# - QTY		PN# - QTY		PN# - QTY		PN# - QTY	
#5	1/2"	Antique Brass	231	40,000	6155	5,000	5864	1,000	--	--	7476	100
#5	1/2"	Zinc	109	40,000	6126	5,000	5781	1,000	--	--	7457	100
#5	5/8"	Antique Brass	233	30,000	6156	5,000	5865	1,000	--	--	7477	100
#5	5/8"	Nickel	11322	30,000	11323	5,000	11324	1,000	--	--	11325	100
#5	5/8"	Zinc	110	30,000	6127	5,000	5782	1,000	--	--	7458	100
#6	1/2"	Antique Brass	232	25,000	6158	5,000	5866	1,000	--	--	7479	100
#6	1/2"	Black	1623	25,000	6250	5,000	6246	1,000	--	--	7518	100
#6	1/2"	Bright Brass	9063	25,000	9598	5,000	9599	1,000	--	--	9601	100
#6	1/2"	Nickel	115	25,000	9219	5,000	8905	1,000	--	--	13109	100
#6	1/2"	Zinc	114	25,000	1234	5,000	1233	1,000	14628	500	1232	100
#6	5/8"	Antique Brass	235	25,000	6159	5,000	5867	1,000	--	--	7841	100
#6	5/8"	Black	119	25,000	6251	5,000	6247	1,000	--	--	7519	100
#6	5/8"	Bright Brass	4722	25,000	6140	5,000	6089	1,000	--	--	7469	100
#6	5/8"	Nickel	117	25,000	9220	5,000	8906	1,000	3364	500	11276	100
#6	5/8"	Zinc	116	25,000	1236	5,000	1187	1,000	14629	500	1235	100
#6	3/4"	Antique Brass	236	20,000	6163	5,000	5868	1,000	--	--	7489	100
#6	3/4"	Black	122	20,000	6252	5,000	6248	1,000	--	--	7520	100
#6	3/4"	Nickel	121	20,000	9221	5,000	9098	1,000	3365	500	13110	100
#6	3/4"	Zinc	120	20,000	3987	5,000	1189	1,000	14630	500	1237	100
#6	1"	Nickel	9093	13,000	--	--	9099	1,000	3366	500	11876	100
#6	1"	Zinc	123	13,000	--	--	5786	1,000	--	--	7505	100
#6	1-1/4"	Zinc	124	10,000	--	--	5787	1,000	--	--	7506	100
#6	1-1/2"	Zinc	125	8,000	--	--	5788	1,000	--	--	7507	100
#7	5/8"	Nickel	126	20,000	9223	5,000	5901	1,000	3367	500	4991	100
#7	5/8"	Zinc	8995	20,000	9190	5,000	9191	1,000	14609	500	9192	100
#7	3/4"	Nickel	10166	20,000	9224	5,000	9217	1,000	3368	500	11288	100
#7	1"	Nickel	9094	10,000	--	--	9218	1,000	9163	500	16059	100
#8	5/8"	Black	6542	14,000	--	--	7837	1,000	--	--	9185	100
#8	5/8"	Bright Brass	293	14,000	6150	5,000	6091	1,000	--	--	7474	100
#8	5/8"	Zinc	127	14,000	--	--	5789	1,000	--	--	7508	100
#8	3/4"	Black	6566	12,000	--	--	7440	1,000	--	--	258	100
#8	3/4"	Plain	3969	12,000	--	--	6241	1,000	--	--	7532	100
#8	3/4"	Zinc	128	12,000	--	--	5790	1,000	--	--	7509	100
#8	1"	Plain	3970	10,000	--	--	5572	1,000	--	--	7533	100

Small screws for a wide variety of hardware applications.



Hardware Screws

Flat Head, Coarse Thread

Size	Length	Drive	T17 Point	Finish	PN# - QTY		PN# - QTY		PN# - QTY		PN# - QTY	
#6	1/2"	Phillips	Yes	Zinc	9014	25,000	9172	5,000	9175	1,000	9180	100
#6	1/2"	Square	Yes	Zinc	13465	25,000	13635	5,000	13559	1,000	13565	100
#6	1/2"	Square	Yes	Nickel	13593	25,000	13638	5,000	13647	1,000	13670	100
#6	5/8"	Combo	No	Zinc	6478	25,000	10445	5,000	10446	1,000	10447	100
#6	5/8"	Phillips	Yes	Zinc	9015	25,000	9173	5,000	9176	1,000	9181	100
#6	5/8"	Square	Yes	Zinc	13466	25,000	13636	5,000	13560	1,000	13566	100
#6	5/8"	Square	Yes	Nickel	13594	25,000	13639	5,000	13648	1,000	13671	100
#6	3/4"	Combo	No	Zinc	4617	20,000	10448	5,000	10449	1,000	10450	100
#6	3/4"	Phillips	Yes	Zinc	9016	20,000	9174	5,000	9177	1,000	9182	100
#6	3/4"	Square	Yes	Zinc	13467	20,000	13637	5,000	13561	1,000	13567	100
#6	3/4"	Square	Yes	Nickel	13595	20,000	13640	5,000	13649	1,000	13672	100
#6	1"	Square	Yes	Zinc	13468	13,000	--	--	13562	1,000	13568	100
#6	1-1/4"	Square	Yes	Zinc	13469	10,000	--	--	13563	1,000	13569	100
#6	1-1/2"	Square	Yes	Zinc	13470	8,000	--	--	13564	1,000	13570	100
#8	5/8"	Combo	No	Plain	9812	15,000	--	--	15040	1,000	15081	100
#8	5/8"	Phillips	Yes	Zinc	9017	14,000	--	--	9178	1,000	9183	100
#8	5/8"	Square	No	Zinc	4952	14,000	--	--	12520	1,000	--	--
#8	3/4"	Combo	No	Plain	9813	12,000	--	--	15042	1,000	7604	100
#8	3/4"	Phillips	Yes	Zinc	9018	12,000	--	--	9179	1,000	9184	100
#8	3/4"	Square	No	Black	178	15,000	--	--	5827	1,000	7575	100
#8	3/4"	Square	No	Zinc	4953	12,000	--	--	12521	1,000	--	--
#9	3/4"	Phillips	Yes	Zinc	9770	10,000	--	--	9773	1,000	9776	100

Hardware Screws with Type 17 Auger Points are great for attaching items to the edge of hardwoods, but work in many wood applications.



Hardware Screws - Drawer Slide Screws, Hinge Screws, Twinfast Screws and Sheet Metal Screws

Phillips Drive, Large Flat Head .275 OD, Coarse Thread

Size	Length	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY					
#6	1/2"	No	Nickel	10505	25,000	10736	5,000	10739	1,000	--	--	10742	100
#6	1/2"	No	Zinc	9526	25,000	9590	5,000	5783	1,000	--	--	9591	100
#6	5/8"	No	Nickel	10506	25,000	10737	5,000	10740	1,000	--	--	10743	100
#6	5/8"	No	Zinc	9501	25,000	9592	5,000	5784	1,000	--	--	9593	100
#6	5/8"	Yes	Nickel	13591	25,000	13633	5,000	13645	1,000	--	--	13668	100
#6	5/8"	Yes	Zinc	13588	25,000	13630	5,000	13642	1,000	--	--	13665	100
#6	3/4"	No	Nickel	10507	20,000	10738	5,000	10741	1,000	6490	500	10744	100
#6	3/4"	No	Zinc	9594	20,000	9595	5,000	9596	1,000	--	--	9597	100
#6	3/4"	Yes	Nickel	13592	20,000	13634	5,000	13646	1,000	--	--	13669	100
#6	3/4"	Yes	Zinc	13589	20,000	13631	5,000	13643	1,000	--	--	13666	100



These screws are designed with a larger 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. Blum recommended for Blumotion Slide. The Type 17 Auger Point helps prevent splitting.

Phillips Drive, Oval Head, Coarse Thread

Size	Length	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY				
#5	5/8"	Antique Brass	238	30,000	6157	5,000	5869	1,000	7478	100
#6	5/8"	Bright Brass	640	20,000	6148	5,000	6088	1,000	7471	100
#6	5/8"	Antique Brass	239	20,000	6160	5,000	5870	1,000	7485	100

Screws for a variety of hinges and hardware with a curved surface.



Phillips Drive, Twinfast Thread

Size	Length	Head	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY				
#4	1/2"	Flat	Zinc	5887	40,000	6186	5,000	6176	1,000	7493	100
#4	5/8"	Flat	Bright Brass	5879	40,000	6208	5,000	6193	1,000	7686	100
#4	5/8"	Flat	Zinc	5888	40,000	6187	5,000	6177	1,000	7494	100
#5	1/2"	Flat	Antique Brass	200	30,000	6228	5,000	6221	1,000	7498	100
#5	1/2"	Flat	Bright Brass	216	30,000	6211	5,000	6196	1,000	7689	100
#5	5/8"	Flat	Bright Brass	217	25,000	6212	5,000	6197	1,000	8285	100
#5	5/8"	Oval	Antique Brass	193	25,000	6230	5,000	6223	1,000	7500	100
#6	1/2"	Flat	Antique Brass	206	25,000	6231	5,000	6224	1,000	7501	100
#6	5/8"	Flat	Antique Brass	207	20,000	6233	5,000	6225	1,000	7502	100
#6	5/8"	Flat	Bright Brass	219	20,000	6217	5,000	6202	1,000	7695	100
#6	5/8"	Oval	Antique Brass	197	20,000	6234	5,000	6226	1,000	7503	100
#6	5/8"	Oval	Zinc	8394	20,000	--	--	8650	1,000	9603	100

The Twinfast Thread, which is finer than Coarse Thread, prevents splitting in hardwoods. Twinfast Screws are also known as "twin lead" or "dual lead" screws. They are typically used for hinge attachments in hardwoods.



Phillips Drive, Fine Thread Sheet Metal Screws (SMS), Zinc Finish

Size	Length	Head	Thread	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY				
#6	7/16"	Pan**	Type A***	11572	30,000	12798	5,000	12799	1,000	--	--
#6	1/2"	Pan	Type AB	14533	16,000	--	--	14599	1,000	14566	100
#6	5/8"	Flat	Type AB	14241	18,000	--	--	14529	1,000	14571	100
#6	5/8"	Pan	Type AB	14534	15,000	--	--	14600	1,000	14567	100
#6	3/4"	Flat	Type AB	14242	16,000	--	--	14530	1,000	14572	100
#6	3/4"	Pan	Type AB	14535	13,000	--	--	14601	1,000	14568	100
#6	1"	Flat	Type AB	14243	13,000	--	--	14531	1,000	14573	100
#6	1"	Pan	Type AB	14536	11,000	--	--	14602	1,000	14569	100
#8*	7/16"	Truss	Type A***	229	20,000	11545	5,000	11547	1,000	11548	100
#8	5/8"	Flat	Type AB	14257	13,000	--	--	14269	1,000	14575	100
#8	3/4"	Flat	Type AB	14258	12,000	--	--	14270	1,000	14576	100
#8	1"	Flat	Type AB	14260	8,000	--	--	14272	1,000	14577	100
#8	1-1/2"	Flat	Type AB	14262	6,000	--	--	14274	1,000	14579	100
#8	1-3/4"	Flat	Type AB	14263	5,000	--	--	14275	1,000	14580	100
#8	2"	Flat	Type AB	14264	4,000	--	--	14276	1,000	14581	100
#8	2-1/2"	Flat	Type AB	14266	2,500	--	--	14278	500	14582	50
#8	3"	Flat	Type AB	14267	2,000	--	--	14279	500	14583	50
#14	3"	Truss	Type A****	2052	1,000	--	--	11282	100	15491	50

*Represents #8 Body with #6 Head

**Represents Low Profile Pan Head

***Represents Ballbearing Drawer Slide Screw

****Represents Cabinet Installation Screw with T17 Point

Sheet Metal Screws have a Fine Thread that is fully-threaded. They make excellent fasteners for attaching hardware to metal, plastic, and hardwood.



Hardware Screws - Pan Head Hinge and Edge Screws



Phillips Drive, Pan Head, Coarse Thread

Size	Length	T17 Point	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
#6	1/2"	No	Black	144 30,000	-- --	5836 1,000	7639 100
#6	1/2"	No	Zinc	157 30,000	6260 5,000	5884 1,000	7624 100
#6	1/2"	Yes	Antique Brass	8081 30,000	8087 5,000	8091 1,000	8101 100
#6	1/2"	Yes	Zinc	8083 30,000	8088 5,000	8092 1,000	8102 100
#6	5/8"	No	Black	145 25,000	-- --	5837 1,000	7640 100
#6	5/8"	No	Zinc	158 25,000	6261 5,000	5586 1,000	7625 100
#6	5/8"	Yes	Antique Brass	8082 25,000	8089 5,000	8093 1,000	8103 100
#6	5/8"	Yes	Zinc	8084 25,000	8090 5,000	8094 1,000	8104 100
#6	3/4"	No	Black	146 20,000	-- --	5838 1,000	7641 100
#6	3/4"	No	Zinc	159 20,000	6262 5,000	6109 1,000	7626 100
#6	1"	No	Black	5173 15,000	-- --	5839 1,000	7642 100
#8	1/2"	No	Black	6882 15,000	-- --	9615 1,000	9616 100
#8	1/2"	No	Zinc	163 15,000	-- --	5589 1,000	7627 100
#8	5/8"	No	Black	147 12,000	-- --	5843 1,000	7645 100
#8	5/8"	No	Zinc	164 12,000	-- --	5590 1,000	7628 100
#8	5/8"	Yes	Antique Brass	7891 12,000	-- --	8095 1,000	8105 100
#8	5/8"	Yes	Zinc	8085 12,000	-- --	8096 1,000	8106 100
#8	3/4"	No	Zinc	165 10,000	-- --	5591 1,000	7629 100
#8	3/4"	Yes	Black	148 10,000	-- --	5844 1,000	7646 100
#8	3/4"	Yes	Zinc	8086 10,000	-- --	8099 1,000	8112 100
#8*	7/8"	Yes	Zinc	9830 10,000	-- --	10475 1,000	10476 100
#8	1"	No	Black	150 9,000	-- --	5845 1,000	7647 100
#8	1"	No	Zinc	166 9,000	-- --	5592 1,000	7630 100
#8	1"	Yes	Zinc	10189 9,000	-- --	10477 1,000	10478 100
#8	1-1/4"	No	Black	151 9,000	-- --	9617 1,000	9618 100
#8	1-1/4"	No	Zinc	167 9,000	-- --	5593 1,000	7631 100
#8	1-1/2"	No	Zinc	168 6,000	-- --	5594 1,000	7632 100
#10	5/8"	No	Black	152 10,000	-- --	5849 1,000	7648 100
#10	5/8"	No	Zinc	170 10,000	-- --	5595 1,000	7633 100
#10	5/8"	Yes	Nickel	10991 10,000	-- --	11020 1,000	11021 100
#10	3/4"	No	Black	154 9,000	-- --	5850 1,000	7649 100
#10	3/4"	No	Nickel	9341 9,000	-- --	11026 1,000	11027 100
#10	3/4"	No	Zinc	171 9,000	-- --	5596 1,000	7634 100
#10	3/4"	Yes	Nickel	10918 9,000	-- --	11016 1,000	11017 100
#10	1"	No	Black	155 7,000	-- --	5851 1,000	7650 100
#10	1"	No	Zinc	174 7,000	-- --	5597 1,000	7635 100
#10	1"	Yes	Nickel	10993 7,000	-- --	11024 1,000	11025 100
#10	1-1/4"	No	Black	5973 6,000	-- --	6263 1,000	7651 100
#10	1-1/2"	No	Zinc	6565 5,000	-- --	7811 1,000	7638 100
#12**	5/8"	Yes	Zinc	9799 7,000	-- --	9802 1,000	9806 100
#12**	3/4"	Yes	Zinc	9800 6,000	-- --	9803 1,000	9807 100
#12**	1"	Yes	Zinc	9801 5,000	-- --	9805 1,000	9808 100

Full line of Pan Head Screws are used to install a variety of different components that do not require the head to countersink. The Type 17 Auger Point versions were developed primarily to install compact hinges to the edge of hardwood face frames.

Hardware Screws



*Represents Screw with Serrations Under Head

**Represents Phillips #3

Hardware Screws - Hinge Screws, Edge Screws and Machine Screws



Coarse Thread										
Size	Length	Drive	Head	T17 Point	Finish	PN# - QTY		PN# - QTY		PN# - QTY
#7*	3/4"	Phillips	Round Washer	Yes, XL	Zinc	R14026	10,000	15788	1,000	15789 100
#7*	7/8"	Phillips	Round Washer	Yes, XL	Antique Brass	14963	9,000	16109	1,000	-- --
#7*	7/8"	Phillips	Round Washer	Yes, XL	Zinc	14964	9,000	14964M	1,000	14964C 100
#7*	1"	Combo	Round Washer	Yes, XL	Zinc	15899	9,000	15899M	1,000	15899C 100
#8	5/8"	Combo	Round Washer	No	Zinc	14160	12,000	17000	1,000	17001 100
#8	5/8"	Combo	Round Washer	Yes	Plain	7379	10,000	7773	1,000	7788 100
#8	5/8"	Combo	Round Washer	Yes	Zinc	16075	12,000	15857	1,000	15858 100
#8	5/8"	Phillips	Truss	Yes	Antique Brass	8080	10,000	8097	1,000	8107 100
#8	5/8"	Phillips	Truss	Yes	Zinc	7892	10,000	8098	1,000	8108 100
#8	5/8"	Square	Pan	Yes	Zinc	13579	12,000	13621	1,000	13656 100
#8	5/8"	Square	Truss	Yes	Zinc	13581	10,000	13623	1,000	13658 100
#8	3/4"	Combo	Round Washer	Yes	Plain	7380	10,000	7775	1,000	7790 100
#8	3/4"	Combo	Round Washer	Yes	Zinc	8883	10,000	9118	1,000	9824 100
#8	3/4"	Phillips	Round Washer	Yes	Nickel	14820	10,000	14821	1,000	14822 100
#8	3/4"	Phillips	Truss	Yes	Zinc	6802	10,000	8157	1,000	8158 100
#8	3/4"	Square	Pan	Yes	Zinc	13580	10,000	13622	1,000	13657 100
#8	3/4"	Square	Truss	Yes	Zinc	13582	10,000	13624	1,000	13659 100

With the Type 17 Auger Point, these Edge Screws are used primarily for attaching compact hinges and other common hardware to the edge of hardwoods.

*Represents #7 Body with #8 Head
XL Represents Extra Long Type 17 Point

Phillips/Slotted Drive, Truss Head, 8-32 Machine Thread						
Size	Length	Finish	PN# - QTY		PN# - QTY	
#8-32	1/2"	Zinc	308	14,000	1192	1,000 1206 100
#8-32	5/8"	Zinc	309	12,000	1193	1,000 1207 100
#8-32	3/4"	Zinc	310	10,000	1194	1,000 1208 100
#8-32	7/8"	Zinc	311	8,500	1195	1,000 1209 100
#8-32	1"	Zinc	312	7,000	1196	1,000 1210 100
#8-32	1-1/8"	Zinc	313	6,500	1197	1,000 1211 100
#8-32	1-1/4"	Zinc	314	5,500	1198	1,000 1212 100
#8-32	1-3/8"	Zinc	315	5,000	1199	1,000 1213 100
#8-32	1-1/2"	Zinc	316	5,000	1200	1,000 1214 100
#8-32	1-5/8"	Zinc	317	4,000	1201	1,000 1215 100
#8-32	1-3/4"	Zinc	318	4,000	1202	1,000 1216 100
#8-32	1-7/8"	Zinc	319	3,500	1203	1,000 1217 100
#8-32	2"	Zinc	320	3,000	1204	1,000 1218 100
#8-32	2-1/4"	Zinc	R16028	2,000	15779	1,000 15780 100

Phillips/Slotted Drive, Truss Head, M4 Machine Thread						
Size	Length	Finish	PN# - QTY		PN# - QTY	
4mm	22mm	Zinc	10890	8,500	10899	1,000 10949 100
4mm	25mm	Zinc	10891	7,000	10939	1,000 10950 100
4mm	30mm	Zinc	10892	6,500	10940	1,000 10951 100
4mm	35mm	Zinc	10893	5,000	10941	1,000 10952 100
4mm	38mm	Zinc	10894	4,000	10942	1,000 10953 100
4mm	40mm	Zinc	10895	5,000	10945	1,000 10954 100
4mm	45mm	Zinc	10896	4,000	10946	1,000 10955 100
4mm	50mm	Zinc	10897	3,000	10947	1,000 10956 100

Phillips/Slotted Drive, Truss Head, Machine Breakaway Thread						
Size	Length	Finish	PN# - QTY		PN# - QTY	
#8*	1-3/4"	Zinc	10772	4,000	8903	1,000 9100 100
4mm**	45mm	Zinc	10783	4,000	8892	1,000 9103 100
4mm**	61mm	Zinc	14253	2,800	14468	1,000 15635 100

*Represents 8-32 Thread
**Represents M4 Thread



The Slotted Truss Head Machine Screws are designed for pulls, knobs, handles, and other types of hardware attachments.

Phillips #3/Slotted Drive, Round Washer Head, Self-Tapping Type B SMS Thread								
Size	Length	Finish	PN# - QTY		PN# - QTY		PN# - QTY	
#12	1"	Zinc	7117	5,000	9228	1,000	-- --	9234 100 -- --
#12	1-1/4"	Zinc	7118	3,000	10752	1,000	9229 500	10755 100 9235 50
#12	1-1/2"	Zinc	7119	3,000	10753	1,000	9230 500	10756 100 9236 50
#12	1-3/4"	Zinc	7120	2,000	10754	1,000	9231 500	10757 100 9237 50



Knobscrews are designed for attaching wooden knobs that do not include threaded inserts.

Drive Bits



Combo Drive Bits			
Size	Length	PN# - QTY	
#2	1"	13112P*	10
#2	1-15/16"	13113	10
#2	2-3/4"	13114P*	10

*Represents Packaging In Plastic Case



Double-Ended Drive Bits			
Drive	Length	PN# - QTY	
PH #2 Reduced & PZ #2	2"	11790	5
PH #2 & SQ #2	3"	11792	5



Hex Drive Bits			
Size	Length	PN# - QTY	
1/8"	1"	12167	10
3/16"	1"	12170P*	10
3/32"	1-15/16"	12177	10
1/8"	1-15/16"	12179P*	10
5/32"	1-15/16"	12181P*	10
3/16"	1-15/16"	12182	10

*Represents Packaging In Plastic Case

Phillips Drive Bits

Drive	Length	PN# - QTY	PN# - QTY	
#1	1"	--	--	11758 10
#1 ACR	1"	--	--	12114 10
#1	1-15/16"	--	--	11901 10
#1 ACR	1-15/16"	--	--	12115 10
#1	2-3/4"	--	--	11902 10
#1	3-1/2"	--	--	11972 10
#1	6"	--	--	11903P* 10
#2	1"	--	--	11760P* 10
#2	1"	--	--	11760V5* 10
#2 ACR	1"	--	--	12117P* 10
#2 Flush	1"	--	--	13241 10
#2 Full Hex	1"	--	--	13238P* 10
#2 Reduced	1"	11759B	100	11759P* 10
#2 Reduced	1"	--	--	11759V5* 10
#2 Reduced ACR	1"	--	--	12118P* 10
#2	1-1/2"	--	--	11904P* 10
#2	1-15/16"	--	--	11905P* 10
#2**	1-15/16"	--	--	12690P* 10
#2**	1-15/16"	--	--	12690V5* 10
#2 ACR	1-15/16"	--	--	12119 10
#2 Flush	1-15/16"	--	--	13242 25
#2 Reduced	1-15/16"	--	--	13006P* 10
#2 Reduced ACR	1-15/16"	--	--	13236 10
#2	2-3/4"	--	--	11761P* 10
#2**	2-3/4"	--	--	12691P* 10
#2**	2-3/4"	--	--	12691V5* 10
#2	3-1/2"	--	--	11762P* 10
#2**	3-1/2"	--	--	12692P* 10
#2**	3-1/2"	--	--	12692V5* 10
#2	4-1/2"	--	--	11763P* 10
#2**	4-1/2"	--	--	12693P* 10
#2**	4-1/2"	--	--	12693V5* 10
#2	6"	11764B	100	11764P* 10
#2**	6"	--	--	12694P* 10
#2**	6"	--	--	12694V5* 10
#3	1"	11765B	100	11765P* 10
#3 ACR	1"	--	--	12121 10
#3	1-15/16"	--	--	11906P* 10
#3 ACR	1-15/16"	--	--	12122P* 10
#3	2-3/4"	--	--	11766P* 10
#3	3-1/2"	--	--	11908P* 10
#3	6"	--	--	11767 10

*Represents Packaging In Plastic Case

**Represents Magnetized Power Bit

V5 Represents Impact Drive Bits



Pozi Drive Bits

Drive	Length	PN# - QTY	
#1	1"	11768	10
#2	1"	11769P*	10
#2 Reduced	1"	11910P*	10
#2	1-15/16"	11911	10
#2 Reduced	1-15/16"	16128V5*	10
#2	2-3/4"	11770P*	10
#2	3-1/2"	11771P*	10
#3	1"	11772P*	10
#3	1-15/16"	11912	10
#3	2-3/4"	11773	10

*Represents Packaging In Plastic Case
V5 Represents Impact Drive Bits

Made from V5 alloy steel, our new line of Impact Bits last 30-50% longer than standard drive bits. These bits were designed to take the pounding of the impact drive tools on the market today - the strongest, toughest, and most wear-resistant bits available.

Drive Bits

Drive Bits



Slotted Drive Bits

Drive	Length	PN# - QTY	PN# - QTY
SL 6-8	1"	11921	5
SL 3-4	2"	11783	5
SL 5-6	2"	11785	5
SL 6-7	2"	11786	5
SL 10-12	2"	11788	5



Square Drive Bits

Drive	Length	PN# - QTY	PN# - QTY
#1	1"	11774B 100	11774 10
#1 2-Piece	1"	-- --	13147P* 10
#1	1-15/16"	11775B 100	11775P* 10
#1 2-Piece	2"	-- --	13148P* 10
#1	2-3/4"	-- --	11913 10
#1**	2-3/4"	-- --	13269 10
#1	3-1/2"	-- --	11914P* 10
#1 2-Piece	4"	-- --	13150 10
#1**	6"	-- --	13272 10
#1 2-Piece	6"	-- --	13151P* 10
#2	1"	-- --	11778P* 10
#2	1"	-- --	11778V5* 10
#2 2-Piece	1"	-- --	13152 10
#2	1-15/16"	-- --	11779P* 10
#2**	1-15/16"	-- --	12695P* 10
#2**	1-15/16"	-- --	12695V5* 10
#2 2-Piece	2"	-- --	13153P* 10
#2	2-3/4"	-- --	11915P* 10
#2**	2-3/4"	-- --	12696P* 10
#2**	2-3/4"	-- --	12696V5* 10
#2 2-Piece	3"	-- --	13154P* 10
#2	3-1/2"	-- --	11916P* 10
#2**	3-1/2"	-- --	12697P* 10
#2**	3-1/2"	-- --	12697V5* 10
#2 2-Piece	4"	-- --	13155 10
#2	4-1/2"	-- --	11917P* 10
#2	6"	-- --	11782P* 10
#2**	6"	-- --	12698P* 10
#2**	6"	-- --	12698V5* 10
#2 2-Piece	6"	-- --	13156P* 10
#3	1"	-- --	11918P* 10
#3 2-Piece	1"	-- --	13157 10
#3	1-15/16"	11919B 100	11919 10
#3 2-Piece	2"	-- --	13158P* 10
#3 2-Piece	3"	-- --	13159 10
#3	3-1/2"	-- --	11920P* 10
#3 2-Piece	4"	-- --	13160 10
#3	6"	-- --	12483 10
#3 2-Piece	6"	-- --	13161 10

*Represents Packaging In Plastic Case

**Represents Magnetized Power Bit

V5 Represents Impact Drive Bits

Made from V5 alloy steel, our new line of Impact Bits last 30-50% longer than standard drive bits. These bits were designed to take the pounding of the impact drive tools on the market today - the strongest, toughest, and most wear-resistant bits available.



Tamperproof 1" Insert Bits

Drive	PN# - QTY	PN# - QTY
3/32 Hex	-- --	12246 10
7/64 Hex	-- --	12247 10
1/8 Hex	-- --	12248P* 10
9/64 Hex	-- --	12249 10
5/32 Hex	-- --	12250P* 10
3/16 Hex	-- --	12251 10
7/32 Hex	-- --	12252 10
1/4 Hex	-- --	12253 10
5/16 Hex	-- --	12254 10
#4 Spanner	-- --	12537 5
#6 Spanner	-- --	12538 5
#8 Spanner	-- --	12539 5
#10 Spanner	-- --	12540 5
#12 Spanner	-- --	12541 5
#14 Spanner	-- --	12542 5
T6 Torx	-- --	12255 10
T7 Torx	-- --	12256 10
T8 Torx	-- --	12257 10
T9 Torx	-- --	12258 10
T10 Torx	-- --	12259P* 10
T15 Torx	-- --	12260P* 10
T20 Torx	-- --	12261 10
T25 Torx	-- --	12262 10
T27 Torx	12263B 100	12263P* 10
T30 Torx	-- --	12264 10
T40 Torx	-- --	12265 10

*Represents Packaging In Plastic Case



Torx Drive Bits

Drive	Length	PN# - QTY	PN# - QTY
T5	1"	-- --	12184 10
T6	1"	-- --	12185 10
T6	1-15/16"	-- --	12199 10
T6	2-3/4"	-- --	12210 10
T6	3-1/2"	-- --	12221 10
T6	6"	-- --	12232 10
T7	1"	-- --	12186 10
T7	1-15/16"	-- --	12200 10
T7	2-3/4"	-- --	12211 10
T7	3-1/2"	-- --	12222 10
T7	6"	-- --	12233 10
T8	1"	-- --	12187 10
T8	1-15/16"	-- --	12201P* 10
T8	2-3/4"	-- --	12212 10
T8	3-1/2"	-- --	12223 10
T8	6"	-- --	12234 10
T9	1"	-- --	12188 10
T9	1-15/16"	-- --	12202 10
T9	2-3/4"	-- --	12213 10
T9	3-1/2"	-- --	12224 10
T9	6"	-- --	12235 10
T10	1"	12189B 100	12189P* 10
T10	1-15/16"	12203B 100	12203 10
T10	2-3/4"	-- --	12214 10
T10	3-1/2"	-- --	12225 10
T10	6"	-- --	12236 10
T15	1"	12190B 100	12190 10
T15	1-15/16"	12204B 100	12204 10
T15	2-3/4"	-- --	12215 10
T15	3-1/2"	-- --	12226 10
T15	6"	-- --	12237 10

*Represents Packaging In Plastic Case

Torx Drive Bits

Drive	Length	PN# - QTY	PN# - QTY
T20	1"	-- --	12191P* 10
T20	1"	-- --	12191V5* 10
T20	1-15/16"	-- --	12205P* 10
T20	1-15/16"	-- --	12205V5* 10
T20	2-3/4"	-- --	12216 10
T20	3-1/2"	-- --	12227 10
T20	6"	-- --	12238P* 10
T25	1"	12192B 100	12192 10
T25	1"	-- --	12192V5* 10
T25	1-15/16"	12206B 100	12206P* 10
T25	1-15/16"	-- --	12206V5* 10
T25	2-3/4"	-- --	12217 10
T25	3-1/2"	-- --	12228 10
T25	6"	-- --	12239P* 10
T27	1"	12193B 100	12193P* 10
T27	1-15/16"	-- --	12207 10
T27	2-3/4"	-- --	12218 10
T27	3-1/2"	-- --	12229 10
T27	6"	-- --	12240 10
T30	1"	-- --	12194P* 10
T30	1"	-- --	12194V5* 10
T30	1-15/16"	12208B 100	12208 10
T30	1-15/16"	-- --	12208V5* 10
T30	2-3/4"	-- --	12219 10
T30	3-1/2"	-- --	12230 10
T30	6"	-- --	12241 10
T40	1"	12195B 100	12195P* 10
T40	1-15/16"	-- --	12209P* 10
T40	2-3/4"	-- --	12220 10
T40	3-1/2"	-- --	12231 10
T40	6"	-- --	12242 10

*Represents Packaging In Plastic Case

V5 Represents Impact Drive Bits

Magnetic Bit Holders and Accessories

Magnetic Nut Setters

Size	Length	PN# - QTY	PN# - QTY	PN# - QTY
1/4"	1-3/4"	12306B 25	-- --	12306P* 3
5/16"	1-3/4"	12307B 25	-- --	12307P* 3
3/8"	1-3/4"	12308B 25	-- --	12308P* 3
7/16"	1-3/4"	12309B 25	12309 5	-- --
1/4"	2-9/16"	12310B 25	-- --	12310P* 3
5/16"	2-9/16"	12311B 25	-- --	12311P* 3
3/8"	2-9/16"	12312B 25	-- --	12312P* 3
7/16"	2-9/16"	-- --	12313 5	-- --
1/4"	4"	-- --	11925 5	15567 1
5/16"	4"	-- --	12314 5	-- --
3/8"	4"	-- --	12315 5	-- --
7/16"	4"	-- --	12316 5	15570 1
1/4"	6"	-- --	11926 5	15571 1
5/16"	6"	-- --	12317 5	15572 1
3/8"	6"	-- --	12318 5	15573 1

Use To Drive Standard Hex Screws And Bolts

*Represents Packaging In Plastic Case

1-Piece Magnetic Bit Holder with C-Ring

Length	PN# - QTY	PN# - QTY	PN# - QTY
2-7/8"	12702B 25	12702 5	15542 1
6"	-- --	14935 5	15553 1
8"	-- --	14936 5	15554 1
10"	-- --	14937 5	15555 1

2-Piece Magnetic Bit Holder with C-Ring

Length	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
2-7/8"	11794B 25	-- --	11794P* 3	15538 1
4"	-- --	11923 5	-- --	15539 1
6"	-- --	11924 5	-- --	15540 1

*Represents Packaging In Plastic Case

Ultra Magnetic Bit Holder

Length	PN# - QTY	PN# - QTY
3"	14203P* 3	14204 1

*Represents Packaging In Plastic Case

Our Quick Release and Super Magnetic Combination Bit Holder. The high-powered magnet holds screws so they won't fall off while driving. The Quick Release feature locks bits in place.

Hanger Bolt Drivers

Size	Length	PN# - QTY	PN# - QTY
1/4"	1-3/4"	12362 5	-- --
5/16"	1-15/16"	-- --	12363P* 3
3/8"	1-3/4"	12364 5	-- --
5/16"	2-9/16"	-- --	12366P* 3
3/8"	2-9/16"	12367 5	12367 5

*Represents Packaging In Plastic Case



Quick Release Mag Holders

Length	PN# - QTY	PN# - QTY	PN# - QTY
2-3/8"	11793B 25	11793 5	15536 1
3"	11922B 25	11922 5	15537 1
3"	-- --	14200 5	15545 1

Super Magnetic Bit Holder

Length	PN# - QTY	PN# - QTY
2-3/8"	11928 5	15541 1

Magnetic Bit Holder with Cap

Length	PN# - QTY	PN# - QTY	PN# - QTY
2-7/8"	13282B 25	13282 5	15544 1



Acoustical Eye Lag Driver

Size	Length	PN# - QTY
1/4"	3"	12473 5

Install Or Remove Lag Screws

Hex Extensions

Size	Length	PN# - QTY	PN# - QTY
1/4" - 3/8"	3"	13278B 25	13278 5
1/4" - 1/2"	3"	-- --	13677 5

Specialty Products

Stamped Wing Nut

Size	Finish	PN# - QTY	PN# - QTY
#10-32	Zinc	3-1010B 8,000	3-1010 100



Use with 10-32 machine thread.

Corian Counter Sink Clips

Length	Finish	PN# - QTY	PN# - QTY
2-3/4"	Zinc	703B 1,000	703 100



Used for attaching sinks to countertops.

Knurled Brass Insert - Use with Corian Sink Clips & Machine Screws

Size	Finish	PN# - QTY	PN# - QTY	PN# - QTY
#10	1/4"	3-0704B 5,000	3-0704 500	3-0704-1C 100



Used with corian sink clips and machine screws.

Phillips Drive, Slotted Truss Head Machine Screws

Size	Length	PN# - QTY	PN# - QTY	PN# - QTY
#10-32	3/8"	3-0612B 8,000	3-0612 500	3-0612-1C 100
#10-32	1-1/4"	3-0610B 4,000	3-0610A 500	3-0610 100



Used with sink clips for attaching to corian sinks.



Finish (Cup) Washers

Size	Finish	PN# - QTY	PN# - QTY	PN# - QTY	PN# - QTY
#6	Black	-- --	10495 1,000	14653 500	10496 100
#6	Nickel	-- --	9305 1,000	14652 500	10494 100
#8	Black	-- --	10497 1,000	14654 500	10498 100
#8	Zinc	506 25,000	8893 1,000	-- --	1998 100
#10	Black	-- --	10499 1,000	-- --	10500 100
#10	Nickel	-- --	10391 1,000	-- --	4474 100

Hex Drive Draw Bolt

Size	Length	Head	Finish	PN# - QTY	PN# - QTY
#1/4	3-1/2"	Hex	Zinc	322 500	6277 100
#1/4	4"	Hex	Zinc	5368 350	-- --



EZ Anchors

Size	Finish	PN# - QTY
#8	Nylon	1934 100
#8	Zinc	1436 100



For Attachments In Drywall

Conical Anchors

Size	Length	Finish	PN# - QTY
#6	3/4"	Grey	14549 100
#8	7/8"	Grey	14550 100
#10	1"	Grey	14551 100



For Attachments In Drywall

Lag Shield Anchors

Size	Length	PN# - QTY
1/4"	1"	14539 100
5/16"	1-1/4"	14540 100
1/4"	1-1/2"	14542 100
3/8"	2-1/2"	14544 50



For Attachments In Concrete

Super Plastic Anchors

Size	Length	PN# - QTY
1/4"	1-1/4"	14553 100
5/16"	1-1/2"	14554 100



For Attachments In Drywall, Hollow Walls And Concrete

Hammer Drive Anchors

Size	Length	PN# - QTY
1/4"	1-1/4"	14546 100
1/4"	2"	14548 100



For Attachments In Concrete

Power Easy Chuck

Size	PN# - QTY	PN# - QTY
1/4"	15438 5	15546 1



Drive Bit Magnetizer And Demagnetizer

PN# - QTY
15767 1



Figure 8 Clips

PN# - QTY	PN# - QTY	PN# - QTY
15738 3,000	15768 1,000	15769 100



To Attach Drawer Fronts To Drawer Box

Screw Finder/Driver

Size	Length	PN# - QTY	PN# - QTY
3"	80mm	15442 5	15548 1
3"	120mm	15443 5	15550 1



Self-retracting guide sleeve protects fingers and holds screws in place, while eliminating wobbling and slipping.

6 In 1 Screwdriver

PN# - QTY
12361 1

Includes PH #1 And PH #2, Slot 4.5mm And 6mm, 1/4" Hex And 5/16" Hex



Pozi #2 x 4" Screwdriver

PN# - QTY
12360 1



Used for adjusting European hinges. The hardened tip gives the screwdriver a longer life.

T-Handle Driver

PN# - QTY
15766 1

Includes Phillips, Square And Slotted Insert Bits



Bit Display Case

PN# - QTY
15297 1

Great For Storage Bits Not Included



62-Piece Bit Kit

PN# - QTY
15765 1

Includes Wide Variety Of Insert Bits And Quick Release Bit Holder



10-Piece Bit Kit

PN# - QTY
11795 1

Includes Phillips, Pozi, Square Insert Bits And Super Magnetic Bit Holder



About Us

Quickscrews International Corporation is one of the last remaining full line suppliers of professional woodworking screws, bits & bit holders. Established in 1987, our company is best known for innovation and creativity in bringing solutions to the Furniture Manufacturers, Cabinetmakers and Woodworkers industries. Throughout the years, technology and new equipment has changed the way woodworking professionals and hobbyists do business. With these types of changes come new problems. We have constantly introduced innovative, problem solving products to keep up with these changes. Over the past two decades, Quickscrews has introduced five new screw designs that vastly improved the industry at large. Primarily focused on carrying the broadest line of fasteners possible, Quickscrews has grown to carrying over 900 different woodworking and furniture screws to choose from. The largest and most complete line in the industry allows customers to choose the best product for their application.

Quickscrews' Online Store uses state of the art technology to provide their customers with the most current information regarding product and pricing on over 2,200 items. Tens of thousands of customers have visited and purchased directly from our store. We have customers who represent every state in the USA. Thank you for your continued loyalty. We have upgraded our abilities and are now shipping all orders within one day of receipt. Both warehouses, which are strategically located in Livermore, California and Rock Hill, South Carolina, allow quick delivery to anywhere in the USA. Business hours are Monday-Friday, 7am-5pm Pacific Time.



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