



THE ORIGINAL **ROBERTSON**® | L'ORIGINAL®



WOODWORKING, MILLWORK & MISCELLANEOUS

THE ORIGINAL ROBERTSON® *Since 1908*



It took a slip of a screwdriver and a cut on his hand to convince Peter Lymburner Robertson that there had to be a better way of doing things. The traveling salesman injured his hand while demonstrating a spring loaded screwdriver, and after a little spare time in his workshop, applied for a patent in 1906 for a socket head screw.

Un tournevis qui glisse et une coupure à la main a convaincu Peter Lymburner Robertson qu'il y avait une meilleure façon de faire les choses. Le commis voyageur s'est blessé en faisant la démonstration d'un tournevis à ressort. En atelier, durant ses temps libres, il a développé la prise carrée et en 1906, l'a brevetée.

CELEBRATING A CENTURY OF QUALITY AND INNOVATION

Today, Robertson Inc. is a global supplier of standard and specialty fasteners. Through our modern manufacturing technology, ongoing product development, and highly skilled and dedicated people committed to excellence, Robertson Inc. continues to build on our heritage of quality and innovation.

Our goal at Robertson Inc. is to manufacture a defect free product. At Robertson Inc. we believe in supplying our customers with not just a screw and a screw driver, but a fastening system that decreases inefficiencies in production and increases the quality of our customers' products. Our screw and screw driver products are still manufactured to the close tolerances that were determined when P.L. Robertson invented the Original Robertson® square drive.

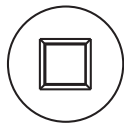
OUR COMPETITIVE ADVANTAGE

At Robertson Inc. we believe that an aggressive program of research and development is vital to maintaining a leadership position in our industry. Our Engineering group is committed to exploring more efficient product designs, more effective materials and new applications for our fastening systems. This group is responsible for many patents for various thread styles and recess driving systems to meet a wide variety of wood, metal and plastic applications.

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FASTENER SPECIFICATIONS



The Original /L'Originale Robertson®

The square drive system invented by P.L. Robertson more than a century ago.

Le système prise et embout carré inventer il y a plus d'un siècle par P.L. Robertson.

-  #00 Used with #1-2 Screws / Pour les vis de diamètre #1-2
-  #0 Used with #3-4 Screws / Pour les vis de diamètre #3-4
-  #1 Used with #5-7 Screws / Pour les vis de diamètre #5-7
-  #2 Used with #8-10 Screws / Pour les vis de diamètre #8-10
-  #3 Used with #12-14 Screws / Pour les vis de diamètre #12-14
-  #4 Used with #16+ Screws / Pour les vis de diamètre #16+



Scrulox "8"

Another Robertson® invention. An 8 sided decorative design that can be used with a standard Robertson® bit, or for additional torque, a Scrulox 8 bit. Normally found in custom industrial applications.

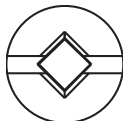
Une autre invention Robertson®. Motif décoratif ayant 8 parois. Peut-être visser avec un embout régulier Robertson® ou un embout Scrulox "8" pour torsion supplémentaire. Fabriqué sur demande.



Prise RECEX® Drive

Incorporates Robertson® drive and Phillips® drive serviceability. See above for drive applications.

Combinaison des empreintes Robertson® et Phillips®. Voir ci-dessus pour le # de prise.



Slot Combination Drive / Prise Combinée Rainurée

Incorporates Robertson® drive and slot drive serviceability.

Pour une plus grande flexibilité, combinaison des empreintes Robertson® et rainurée.



Hex Washer Slot / Hexagonale Rainurée avec Rondelle

Incorporates hex drive and slot drive serviceability. Common in concrete screws.

Combinaison de prises hexagonale et rainurée. Commun pour vis à béton.

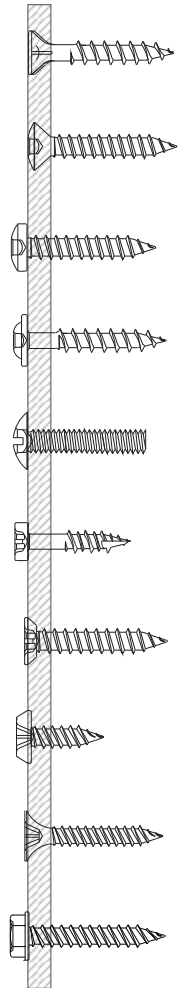


Indented Hex Washer Head / Hexagonale Évidée avec Rondelle

Uses hex driver. Requiert un embout hexagonal.

FASTENER SPECIFICATIONS

HEAD STYLES



Flat Head – Flat top with a countersunk bearing surface. Available with 4 lugs to assist with countersinking.

Tête Plate – Surface plate. Appui fraisé. Disponible avec nervures pour assister le fraisage.
General purpose Construction | Pour utilisation générale

Oval Head – Slightly rounded decorative top with a countersunk bearing surface.

Tête Ovale – Surface décorative légèrement arrondie. Appui fraisé.
Mainly used in hinge applications in woodworking | Principalement utilisé pour fixer des charnières

Pan Head – Semi elliptical top surface with a flat bearing surface.

Tête à Dépouillée – Surface demi elliptique avec appui plat.
General purpose construction | Pour utilisation générale

Round Washer Head – Rounded top with built-in washer for larger bearing surface.

Tête Ronde avec Rondelle – Surface arrondie avec rondelle incorporée pour une plus grande surface d'appui.
Mainly used in cabinet installations | Principalement utilisé pour l'installation de cabinet

Truss Head – Low-profile semi-elliptical top with flat bearing surface.

Tête Truss – Surface avec un profile bas, demi elliptique avec appui plat.
Used for drawer handle pull, in cabinets and the wood working industry | Pour utilisation pour poigné dans l'industrie du meuble ou armoire de cuisine

Fillister Head – Flat top with deep recess and flat bearing surface.

Tête Cylindrique – Surface plate, prise profonde avec appui plat.
Used in conjunction with Kreg jig to assemble cabinets in the wood working industry | Utilisé en conjuncture d'assemblage de cabinets

Undercut Head – Flat top with shallow countersunk bearing surface used in pre-drilled holes.

Tête Fraisée-Coupée – Surface plate à demi fraisée pour trouspré-perçés.
Used primarily in the window and door industry | Utilisé principalement dans l'industrie des portes & fenêtres

Flat Top Pan Head – Decorative flat top with a flat bearing surface.

Tête à Dépouillée Surface Plate – Surface plate décorative avec appui plat.
Used in metal framing industry in conjunction with steel studs | Utilisé pour cloisons de metal

Bugle Head – Drywall style flat top with smooth radius under head.

Tête Trompette – Surface plate style mur sec avec radius doux sous la tête.
Used mainly in drywall applications | Utilisé pour l'installation de murs sec

Hex Washer Head – Indented hex top with built in washer for larger bearing surface.

Tête Hexagonale avec Rondelle – Surface hexagonale évidée avec rondellepour.
General purpose use, but mainly used with steel applications | Pour utilisation générale mais surtout pour application de métal

THREADS & POINTS

Lo-Root®



Lo-Root® Thread - Single lead deep thread with a wide spacing for superior holding in softwoods and particle boards.

Lo-Root® - Dans les matériaux tendres et agglomérés, ses filets creux ainsi que le diamètre du corps réduit, cause moins de distorsion et augmente la résistance contre l'arrachement.

Kwixin®



Double Lead Thread – A stronger screw with twin lead threads for faster drive times. Ideal for use in hard woods.

Kwixin® – Filets jumelés pour une pénétration rapide. Idéal pour les bois francs.

Tapping



Wood / Metal Tapping – Fully threaded single lead type "A" thread, with gimlet point. Ideal for use in wood, metal and plastics.

Vis à Bois/Métal – Pointe vrillée, filetée au complet idéal pour le bois, le métal et les plastiques.

Camtap®



Camtap® Z – Combines the advantages of a thread forming screw and drill point, eliminating the need to pre-drill into metals.

Camtap® Z – Les avantages combinés d'une vis qui illumine le préperçage et qui forme ses filets.

Candril® "S"



Sharp Point – Type S point (28-36 degrees). With double lead thread. Pierces easily into light gauge sheet metal.

Candril® "S" – Pointe fine et aiguisée (28-36 degrés). Perce facilement le métal en feuille léger.

Candril® "W"



Type W Point – Has a flute running from the point to past the heel. Helps break up wood fibers to reduce splitting.

Pointe Type W – Corps de la vis rainuré de la pointe jusqu'au talon. Brise les fibres et réduit le risque de fendillement.

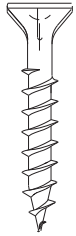
Maxx®



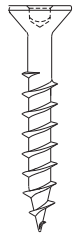
Type 17 Point – Has a milled slot running from the point to past the heel. It acts like a drill to cut the wood fibers, reducing splitting.

Pointe Type 17 – Corps coupée de la pointe jusqu'au maximum du talon. Agit comme un forêt coupe les fibres et réduit le risque de fendillement.

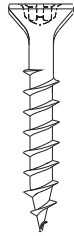
LO-ROOT® WOOD | FEATURES



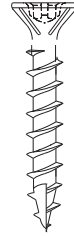
FLAT HEAD (LUGS)
TÊTE PLATE (NERVURES)



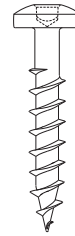
FLAT HEAD (NO LUGS)
TÊTE PLATE
(SANS NERVURES)



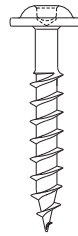
FLAT RECEX®
TÊTE PLATE RECEX®



FLAT RECEX®
TÊTE PLATE RECEX®
TYPE 17



PAN/ROUND HEAD
TÊTE À DÉPOUILLÉE



ROUND WASHER
TÊTE RONDE AVEC
RONDELLE

INDUSTRIES

FLOORING
CONSTRUCTION
KITCHEN & BATH CABINET
FURNITURE
WINDOW & DOOR

APPLICATIONS

SOFT WOOD
PARTICLE BOARD
PLYWOOD
FRAMING
PLASTIC & MELAMINE

LO ROOT FEATURES

- DEEP THREADS WITH MINIMUM BODY DIAMETER AND LESS MATERIAL DISPLACEMENT AND GREATEST HOLDING STRENGTH IN SOFT MATERIALS SUCH AS SOFT WOODS AND PARTICLE BOARDS.
- SHARP THREAD ANGLES AND SHARP POINTS OFFER EXCELLENT PENETRATION AND THREAD ENGAGEMENT AFTER FIRST REVOLUTION
- GOOD ALL-AROUND WOOD SCREW – MANY APPLICATIONS

COUNTER-SINKING LUGS

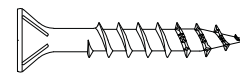
COUNTER-SINKING LUGS ARE OFFERED AS AN OPTION ON FLAT HEAD LO-ROOT® FASTENERS. THEY ARE STANDARD ON ALL DECK SCREWS.

FULL THREAD VS. 2/3 THREADS

SCREWS UNDER 1" ARE FULLY THREADED. SCREWS OVER 1" ARE 2/3 THREADED TO HELP PREVENT "JACKING" WHEN TWO MATERIALS ARE FASTENED TOGETHER. CUSTOM CONFIGURATIONS ARE AVAILABLE.

LO-ROOT® WOOD | SCREWS/VIS

FLAT ROBERTSON® STEEL LO-ROOT® ASTER® WOOD SCREW – 4 LUGS
 VIS À BOIS TÊTE PLATE ROBERTSON® EN ACIER LO-ROOT® ASTER® – 4 NERVURES

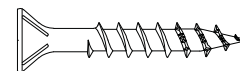


BULK BUCKETS & JARS

FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BUCKET QTY QUANTITE PAR SEAU (BB)	JAR POT (J1)
YELLOW ZINC JAUNE						
0355-1235-8125-08__	8 X 1-1/4"	#2	4.47	YZINC	7,500	500
0355-1235-8126-08__	8 X 1-1/2"	#2	5.21	YZINC	5,000	500
0355-1235-8127-08__	8 X 1-3/4"	#2	5.95	YZINC	4,000	500
0355-1235-8128-08__	8 X 2"	#2	6.87	YZINC	3,500	500
0355-1235-8130-08__	8 X 2-1/2"	#2	8.40	YZINC	3,000	500
0355-1235-8132-08__	8 X 3"	#2	9.93	YZINC	2,000	350
0355-1235-3186-08__	10 X 3-1/2"	#2	14.70	YZINC	1,500	250
COMMERICAL ZINC						
0355-1235-8123-01J1	8 X 1"	#2	3.75	ZINC	—	500
0355-1235-8125-01__	8 X 1-1/4"	#2	4.47	ZINC	7,500	500
0355-1235-8126-01__	8 X 1-1/2"	#2	5.21	ZINC	5,000	500
0355-1235-8127-01__	8 X 1-3/4"	#2	5.95	ZINC	4,000	500
0355-1235-8128-01__	8 X 2"	#2	6.87	ZINC	3,500	500
0355-1235-8130-01__	8 X 2-1/2"	#2	8.40	ZINC	3,000	500
0355-1235-3132-01__	8 X 3"	#2	9.93	ZINC	2,000	350
LUBRICIZED®						
0355-1235-8125-20__	8 X 1-1/4"	#2	4.47	LUB	7,500	500
0355-1235-8126-20__	8 X 1-1/2"	#2	5.21	LUB	5,000	500
0355-1235-8127-20__	8 X 1-3/4"	#2	5.95	LUB	4,000	500
0355-1235-8128-20__	8 X 2"	#2	6.87	LUB	3,500	500
0355-1235-8130-20__	8 X 2-1/2"	#2	8.40	LUB	3,000	500
0355-1235-8132-20__	8 X 3"	#2	9.93	LUB	2,000	350

LO-ROOT® WOOD | SCREWS/VIS

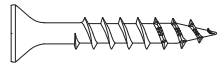
FLAT ROBERTSON® STEEL LO-ROOT® ASTER® WOOD SCREW – 4 LUGS VIS À BOIS TÊTE PLATE ROBERTSON® EN ACIER LO-ROOT® ASTER® – 4 NERVURES



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC					
0355-0096-0373-0101	6 X 1"	#1	2.56	ZINC	10,000
0355-0096-0375-0101	6 X 1-1/4"	#1	3.09	ZINC	8,000
0355-0096-0376-0101	6 X 1-1/2"	#1	3.71	ZINC	7,000
0355-0096-0377-0101	6 X 1-3/4"	#1	4.32	ZINC	5,000
0355-0098-0020-0101	6 X 1-3/4" #7 HD	#2	1.66	ZINC	5,000
0355-1235-8123-0101	8 X 1"	#2	3.75	ZINC	10,000
0355-1235-8124-0101	8 X 1-1/8"	#2	4.10	ZINC	8,000
0355-1235-8125-0101	8 X 1-1/4"	#2	4.47	ZINC	7,500
0355-1235-8126-0101	8 X 1-1/2"	#2	5.21	ZINC	5,000
0355-1235-8127-0101	8 X 1-3/4"	#2	5.95	ZINC	4,000
0355-1235-8128-0101	8 X 2"	#2	6.87	ZINC	3,500
0355-1235-8130-0101	8 X 2-1/2"	#2	8.40	ZINC	3,000
0355-1235-8132-0101	8 X 3"	#2	9.93	ZINC	2,000
LUBRICIZED®					
0355-1235-8123-2001	8 X 1"	#2	3.75	LUB	10,000
0355-1235-8124-2001	8 X 1-1/8"	#2	4.10	LUB	8,000
0355-1235-8125-2001	8 X 1-1/4"	#2	4.47	LUB	7,500
0355-1235-8126-2001	8 X 1-1/2"	#2	5.21	LUB	5,000
0355-1235-8127-2001	8 X 1-3/4"	#2	5.95	LUB	4,000
0355-1235-8128-2001	8 X 2"	#2	6.87	LUB	3,500
0355-1235-8130-2001	8 X 2-1/2"	#2	8.40	LUB	3,000
0355-1235-8132-2001	8 X 3"	#2	9.93	LUB	2,000
0355-1235-3134-2001	8 X 3-1/2"	#2	12.23	LUB	1,000
YELLOW ZINC JAUNE					
0355-1235-8125-0801	8 X 1-1/4"	#2	4.47	YZINC	7,500
0355-1235-8126-0801	8 X 1-1/2"	#2	5.21	YZINC	5,000
0355-1235-8127-0801	8 X 1-3/4"	#2	5.95	YZINC	4,000
0355-1235-8128-0801	8 X 2"	#2	6.87	YZINC	3,500
0355-1235-8130-0801	8 X 2-1/2"	#2	8.40	YZINC	3,000
0355-1235-8132-0801	8 X 3"	#2	9.93	YZINC	2,000
0355-1235-3186-0801	10 X 3-1/2"	#2	14.70	YZINC	1,000

LO-ROOT® WOOD | SCREWS/VIS

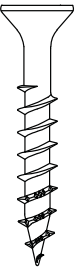
FLAT ROBERTSON® STEEL LO-ROOT® ASTER® WOOD SCREW (NO LUGS)
VIS À BOIS TÊTE PLATE ROBERTSON® EN ACIER LO-ROOT® ASTER® (SANS NERVURES)



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
LUBRICIZED®						
0355-1100-6074-2001	6 X 1/2"	#1	1.55	LUB	15,000	—
0355-0084-0131-2001	6 X 5/8" #5 HD	#1	1.71	LUB	15,000	—
0355-1100-6076-2001	6 X 5/8"	#1	1.86	LUB	15,000	—
0355-1100-7081-2001	6 X 1-1/4"	#1	3.30	LUB	8,000	—
0355-1100-7082-2001	6 X 1-1/2"	#1	3.92	LUB	7,000	—
0355-1100-7083-2001	6 X 1-3/4"	#1	4.54	LUB	5,000	—
0355-1200-4123-2001	8 X 1"	#2	3.68	LUB	10,000	—
0355-1200-8124-2001	8 X 1-1/8"	#2	4.03	LUB	8,000	—
0355-1200-8125-2001	8 X 1-1/4"	#2	4.40	LUB	7,500	—
0355-1200-8126-2001	8 X 1-1/2"	#2	5.14	LUB	5,000	—
0355-1200-8127-2001	8 X 1-3/4"	#2	5.88	LUB	4,000	—
0355-1200-8128-2001	8 X 2"	#2	6.80	LUB	3,500	—
0355-1200-8129-2001	8 X 2-1/4"	#2	7.57	LUB	3,000	—
0355-1200-8130-2001	8 X 2-1/2"	#2	8.33	LUB	3,000	—
0355-1200-8132-2001	8 X 3"	#2	9.86	LUB	2,000	—
0355-1200-8184-2001	10 X 3"	#2	13.47	LUB	1,500	—
COMMERICAL ZINC						
0355-1100-6074-0101	6 X 1/2"	#1	1.55	ZINC	15,000	—
0355-0084-0131-0101	6 X 5/8" #5 HD	#1	3.71	ZINC	15,000	—
0355-1100-6076-0101	6 X 5/8"	#1	3.30	ZINC	15,000	—
0355-1200-6076-0101	6 X 5/8"	#2	4.54	ZINC	15,000	—
0355-1100-6077-0101	6 X 3/4"	#1	4.59	ZINC	15,000	—
0355-1100-7081-0101	6 X 1-1/4"	#1	2.09	ZINC	8,000	—
0355-1100-7082-0101	6 X 1-1/2"	#1	2.03	ZINC	7,000	—
0355-1100-7083-0101	6 X 1-3/4"	#1	1.71	ZINC	5,000	—
0355-1200-4123-01__	8 X 1"	#2	3.68	ZINC	10,000	4,000
0355-1200-8124-0101	8 X 1-1/8"	#2	5.14	ZINC	8,000	—
0355-1200-8125-01__	8 X 1-1/4"	#2	4.79	ZINC	7,500	4,000
0355-1200-8126-01__	8 X 1-1/2"	#2	4.42	ZINC	5,000	4,000
0355-1200-8127-01__	8 X 1-3/4"	#2	6.57	ZINC	4,000	3,000
0355-1200-8128-01__	8 X 2"	#2	7.43	ZINC	3,500	3,000
0355-1200-8129-01__	8 X 2-1/4"	#2	9.15	ZINC	3,000	3,000
0355-1200-8130-0101	8 X 2-1/2"	#2	8.31	ZINC	3,000	—
0355-1200-8132-0101	8 X 3"	#2	10.84	ZINC	2,000	—

LO-ROOT® WOOD | SCREWS/VIS

FLAT RECEX® STEEL LO-ROOT® ASTER® WOOD SCREW VIS À BOIS TÊTE PLATE RECEX® EN ACIER LO-ROOT® ASTER®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0355-4100-6074-2001	6 X 1/2"	#1	1.35	LUB	15,000
0355-0094-0475-2001	6 X 5/8" #5 HD	#1	1.61	LUB	15,000
0355-4100-6076-2001	6 X 5/8"	#1	1.83	LUB	15,000
0355-4100-7079-2001	6 X 1"	#1	2.68	LUB	10,000
0355-4200-4121-2001	8 X 3/4"	#2	2.88	LUB	15,000
0355-4200-8124-2001	8 X 1-1/8"	#2	3.96	LUB	8,000
0355-4200-8125-2001	8 X 1-1/4"	#2	4.33	LUB	7,500
0355-4200-8126-2001	8 X 1-1/2"	#2	5.07	LUB	5,000
0355-4200-8127-2001	8 X 1-3/4"	#2	5.81	LUB	4,000
COMMERICAL ZINC					
0355-0095-0255-0101	6 X 1/2" #5 HD	#1	1.30	ZINC	15,000
0355-0094-0475-0101	6 X 5/8" #5 HD	#1	1.61	ZINC	15,000
0355-4100-6076-0101	6 X 5/8"	#1	1.83	ZINC	15,000
0355-4100-7079-0101	6 X 1"	#1	2.68	ZINC	10,000
0355-4200-4121-0101	8 X 3/4"	#2	2.88	ZINC	15,000
0355-4200-4123-0101	8 X 1"	#2	3.62	ZINC	10,000
0355-4200-8124-0101	8 X 1-1/8"	#2	3.96	ZINC	8,000
0355-4200-8125-0101	8 X 1-1/4"	#2	4.33	ZINC	7,500
0355-4200-8126-0101	8 X 1-1/2"	#2	5.07	ZINC	5,000
0355-4200-8127-0101	8 X 1-3/4"	#2	5.81	ZINC	4,000

LO-ROOT® MAXX™ | SCREWS/VIS

MAXX™ SCREW FEATURES | VIS MAXX™ CARACTÉRISTIQUES

- TYPE 17 SHANK SLOT CUTS INTO MATERIAL REDUCING SPLITTING | LA POINTE COUPÉE TYPE 17 RÉDUIT LE RISQUE DE FENDILLEMENT
- 4 COUNTERSINKING LUGS UNDER THE HEAD (FLAT HEAD ONLY) | AUTO-FRAISAGE
- RECEX® DRIVE COMBINES ROBERTSON® AND PHILLIPS | RECEX® : COMBINAISON DES EMPREINTES ROBERTSON® ET PHILLIPS

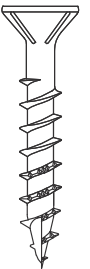
INDUSTRIES

CONSTRUCTION
FLOORING | PLANCHÉIAGE
WINDOWS & DOORS | PORTE ET FENÊTRE
KITCHEN & BATH CABINETS |
ARMOIRE DE CUISINE ET SALLE DE BAIN

APPLICATIONS

SOFT WOOD & HARDWOOD | BOIS TENDRE ET FRANC
FRAMING | ENCADREMENT
PLASTIC & MELAMINE | PLASTIQUE ET MÉLAMINE
PARTICLE BOARD & PLYWOOD |
PANNEAU D'AGGLOMÉRÉ ET CONTRE PLAQUÉ

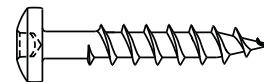
FLAT RECEX® LO-ROOT® ASTER® TYPE 17 TÊTE PLATE RECEX® ASTER® AUTO-FRAISEUSE POINTE COUPÉE TYPE 17



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
3955-4235-6123-2001	8 X 1"	#2	3.80	LUB	10,000
3955-4235-7125-2001	8 X 1-1/4"	#2	4.60	LUB	7,500
3955-4235-7126-2001	8 X 1-1/2"	#2	5.43	LUB	5,000
3955-4235-7127-2001	8 X 1-3/4"	#2	6.25	LUB	4,000
3955-4235-7128-2001	8 X 2"	#2	7.08	LUB	3,500
3955-4235-7129-2001	8 X 2-1/4"	#2	7.90	LUB	3,000
3955-4235-7130-2001	8 X 2-1/2"	#2	8.73	LUB	2,500
3955-4235-7131-2001	8 X 2-3/4"	#2	9.55	LUB	2,000
3955-4235-7132-2001	8 X 3"	#2	10.38	LUB	1,500
COMMERICAL ZINC					
3955-4235-6123-0101	8 X 1"	#2	3.80	ZINC	10,000
3955-4235-7125-0101	8 X 1-1/4"	#2	4.60	ZINC	7,500
3955-4235-7126-0101	8 X 1-1/2"	#2	5.43	ZINC	5,000
3955-4235-7127-0101	8 X 1-3/4"	#2	6.25	ZINC	4,000
3955-4235-7128-0101	8 X 2"	#2	7.08	ZINC	3,500
3955-4235-7129-0101	8 X 2-1/4"	#2	7.90	ZINC	3,000
3955-4235-7130-0101	8 X 2-1/2"	#2	8.73	ZINC	2,500
3955-4235-7131-0101	8 X 2-3/4"	#2	9.55	ZINC	2,000
3955-4235-7132-0101	8 X 3"	#2	10.38	ZINC	1,500

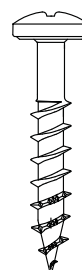
LO-ROOT® WOOD | SCREWS/VIS

PAN/ROUND ROBERTSON® STEEL LO-ROOT® ASTER® SCREW VIS À BOIS TÊTE À DÉPOUILLÉE ROBERTSON® EN ACIER LO-ROOT® ASTER®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
LUBRICIZED®						
0355-1203-0119-2001	8 x 9/16"	#2	3.38	LUB	12,000	—
0355-1203-0120-2001	8 x 5/8"	#2	3.58	LUB	12,000	—
0355-1201-0123-2001	8 x 1"	#2	4.72	LUB	8,000	—
0355-1201-8125-2001	8 x 1-1/4"	#2	5.14	LUB	6,000	—
0355-1201-8126-2001	8 x 1-1/2"	#2	5.88	LUB	5,000	—
0355-1201-8127-2001	8 x 1-3/4"	#2	6.62	LUB	4,000	—
0355-1201-8128-2001	8 x 2"	#2	7.56	LUB	3,000	—
COMMERICAL ZINC						
0355-1203-0119-0101	8 x 9/16"	#2	3.38	ZINC	12,000	—
0355-1203-0120-0101	8 x 5/8"	#2	3.58	ZINC	12,000	—
0355-1201-0123-01__	8 x 1"	#2	4.72	ZINC	8,000	4,000
0355-1201-8125-01__	8 x 1-1/4"	#2	5.14	ZINC	6,000	4,000
0355-1201-8126-01__	8 x 1-1/2"	#2	5.88	ZINC	5,000	4,000
0355-1201-8127-01__	8 x 1-3/4"	#2	6.62	ZINC	4,000	3,000
0355-1201-8128-01__	8 x 2"	#2	7.56	ZINC	3,000	3,000

PAN RECEX® STEEL LO-ROOT® ASTER® SCREW VIS À BOIS TÊTE À DÉPOUILLÉE RECEX® EN ACIER LO-ROOT® ASTER®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC
LUBRICIZED®					
0355-4203-0119-2001	8 X 9/16"	#2	3.23	LUB	12,000
0355-4203-0120-2001	8 X 5/8"	#2	3.52	LUB	12,000
0355-4203-0121-2001	8 X 3/4"	#2	3.83	LUB	10,000
0355-4203-0123-2001	8 X 1"	#2	4.65	LUB	8,000
0355-4203-8125-2001	8 X 1-1/4"	#2	5.07	LUB	6,000
0355-4203-8126-2001	8 X 1-1/2"	#2	5.81	LUB	5,000
COMMERICAL ZINC					
0355-4203-0118-0101	8 X 1/2"	#2	3.23	ZINC	15,000
0355-4203-0119-0101	8 X 9/16"	#2	3.31	ZINC	12,000
0355-4203-0120-0101	8 X 5/8"	#2	3.52	ZINC	12,000
0355-4203-0121-0101	8 X 3/4"	#2	3.83	ZINC	10,000
0355-4203-0123-0101	8 X 1"	#2	4.65	ZINC	8,000
0355-4203-8125-0101	8 X 1-1/4"	#2	5.07	ZINC	6,000
0355-4203-8126-0101	8 X 1-1/2"	#2	5.81	ZINC	5,000

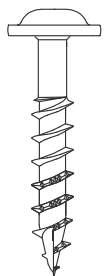
LO-ROOT® WOOD | SCREWS/VIS

ROUND WASHER ROBERTSON® STEEL LO-ROOT® ASTER® SCREW VIS TÊTE RONDE ROBERTSON® AVEC RONDELLE EN ACIER LO-ROOT® ASTER®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINSIH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0355-1206-0123-2001	8 X 1"	#2	5.15	LUB	8,000
0355-1206-8124-2001	8 X 1-1/8"	#2	5.09	LUB	6,000
0355-1206-8125-2001	8 X 1-1/4"	#2	5.45	LUB	6,000
0355-1206-8126-2001	8 X 1-1/2"	#2	6.17	LUB	5,000
COMMERCIAL ZINC					
0355-1206-0120-0101	8 X 5/8"	#2	3.35	ZINC	10,000
0355-1206-0123-0101	8 X 1"	#2	5.15	ZINC	8,000
0355-1206-8124-0101	8 X 1-1/8"	#2	5.09	ZINC	6,000
0355-1206-8125-0101	8 X 1-1/4"	#2	5.45	ZINC	6,000
0355-1206-8126-0101	8 X 1-1/2"	#2	6.17	ZINC	5,000
0355-1206-8127-0101	8 X 1-3/4"	#2	6.88	ZINC	4,000
0355-1206-8128-0101	8 X 2"	#2	7.59	ZINC	3,000
0355-1206-8130-0101	8 X 2-1/2"	#2	9.02	ZINC	2,500
0355-1206-8132-0101	8 X 3"	#2	10.45	ZINC	1,500

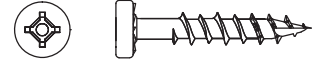
ROUND WASHER ROBERTSON® STEEL LO-ROOT® ASTER® SCREW - TYPE 17 VIS TÊTE RONDE ROBERTSON® AVEC RONDELLE EN ACIER LO-ROOT® ASTER®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINSIH FINI	BULK BOX VRAC (01)
COMMERCIAL ZINC					
3955-1206-0123-0101	8 X 1"	#2	5.29	ZINC	8,000
3955-1206-8124-0101	8 X 1-1/8"	#2	4.84	ZINC	6,000
3955-1206-8125-0101	8 X 1-1/4"	#2	5.21	ZINC	6,000
3955-1206-8126-0101	8 X 1-1/2"	#2	5.95	ZINC	5,000
3955-1206-8127-0101	8 X 1-3/4"	#2	6.69	ZINC	4,000
3955-1206-8128-0101	8 X 2"	#2	7.63	ZINC	3,000
3955-1206-8130-0101	8 X 2-1/2"	#2	9.16	ZINC	2,500
3955-1206-8132-0101	8 X 3"	#2	10.60	ZINC	1,500

LO-ROOT® CABINET | SCREWS/VIS

FLAT TOP PAN TYPE 17 RECEX® FRAMELOK® SCREW VIS D'ASSEMBLAGE RECEX® FRAMELOK®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
3955-000A-0017-2001	7 X 1-1/4"	#2	3.92	LUB	7,500
3955-0099-0425-2001	7 X 1-1/2"	#2	4.59	LUB	6,000

FLAT UNDERCUT RECEX® EURO SCREW VIS EURO RECEX®

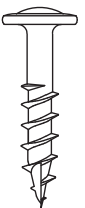


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERCIAL ZINC					
1455-0093-0426-0101	1/4 x .392 (5 x 10mm) 7mm Head for 5mm holes (BLUM®)	#1	3.44	ZINC	12,000

MODIFIED TRUSS RECEX® EXTRA LARGE WASHER TYPE 17 STEEL LO-ROOT® WOOD SCREW TÊTE TRUSS MODIFIÉE PRISE RECEX® AVEC RONDELLE EXTRA LARGE, FILET LO-ROOT® TYPE 17

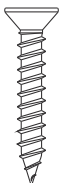


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERCIAL ZINC					
BWRP08118S2Z	8 X 1-1/8"	#2	5.20	ZINC	6,500

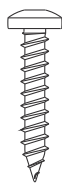


WOOD SCREW | FEATURES

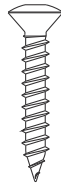
TAPPING WOOD SCREWS UNDER 1" ARE SUPPLIED AS WOOD TAPPING SCREWS FEATURING TYPE A THREADS/HARDESS WITH TIGHT WOOD SCREWS TOLERANCES. NOS VIS A BOIS AU-DESSOUS DE 1" POUCES SONT FOURNIES AVEC FILET TYPE A, AINSI QUE LES TOLÉRANCES STRICTES D'UNE VIS A BOIS.



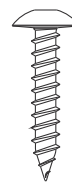
FLAT HEAD/TÊTE PLATE



PAN HEAD/TÊTE À DÉPOUILLÉE

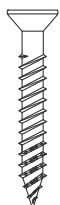


OVAL HEAD/TÊTE OVALE

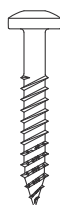


TRUSS HEAD/TÊTE "TRUSS"

KWIXIN® ASTER®



FLAT HEAD/TÊTE PLATE



ROUND HEAD/TÊTE RONDE

KWIXIN® TYPE W



FLAT HEAD/TÊTE PLATE



PAN HEAD/TÊTE À DÉPOUILLÉE

INDUSTRIES

WOODWORKING / ÉBÉNISTERIE
FURNITURE / MEUBLE
KITCHEN & CABINET / ARMOIRE DE CUISINE

APPLICATIONS

OAK, MAPLE / CHÊNE, ÉRABLE
EXOTIC HARDWOODS / BOIS NOBLE
SOFT WOODS / BOIS TENDRE

KWIXIN® FEATURES | CARACTÉRISTIQUES

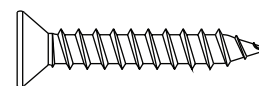
- THE ULTIMATE WOOD SCREW FOR HARD WOODS / L'ULTIME VIS À BOIS POUR LES BOIS FRANCS
- TWIN LEAD THREADS FOR FAST DRIVING TIMES / FILETS JUMELÉS POUR UNE PÉNÉTRATION RAPIDE
- BEST RESULTS IN HARD WOODS WITH PRE-DRILLED HOLES / MEILLEUR RÉSULTAT DANS LES BOIS FRANCS LORSQUE PRÉ-PERCÉ
- OPTIMUM STRENGTH AND SHEAR VALUES ESPECIALLY IN LONGER LENGTHS / VALEUR OPTIMALE DE FORCE ET CISAILLEMENT SPÉCIALEMENT POUR LES LONGUES VIS
- CANDRIL® TYPE W FLUTE AVAILABLE -REDUCES SPLITTING / DISPONIBLE AVEC CANDRIL® 'W' RAINURÉ POUR RÉDUIRE LE RISQUE DE FENDILLEMENT

AVAILABLE FINISHES | FINIS DISPONIBLES

- LUBRICIZED®, A DRY LUBRICANT FINISH SUITABLE FOR INDOOR USE / UN LUBRIFIANT SÉCHÉ POUR UTILISATION INTÉRIEURE
- COMMERCIAL ZINC OFFERS MODERATE CORROSION RESISTANCE / ZINC COMMERCIAL OFFRE UNE PROTECTION MODÉRÉE À LA CORROSION
- CUSTOM FINISHES AVAILABLE BY SPECIAL ORDER. CALL FOR DETAILS. / NOUS COMMUNIQUER POUR AUTRE FINIS

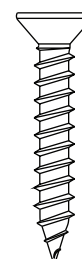
WOOD TAPPING | SCREWS/VIS

FLAT ROBERTSON® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE PLATE ROBERTSON® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
LUBRICIZED®						
0055-1100-0074-2001	6 X 1/2"	#1	1.64	LUB	15,000	—
0055-1100-0076-2001	6 X 5/8"	#1	1.98	LUB	15,000	—
0055-1100-0077-2001	6 X 3/4"	#1	2.29	LUB	15,000	—
0055-1200-0121-2001	8 X 3/4"	#2	3.15	LUB	15,000	—
COMMERICAL ZINC						
0055-1000-0041-0102	4 X 1/2"	#0	1.12	ZINC	—	5,000
0055-1000-0042-01__	4 X 5/8"	#0	1.35	ZINC	15,000	5,000
0055-1000-0043-0102	4 X 3/4"	#0	1.61	ZINC	—	5,000
0055-1100-0057-01__	5 X 1/2"	#1	1.21	ZINC	15,000	5,000
0055-1100-0058-01__	5 X 5/8"	#1	1.50	ZINC	15,000	5,000
0055-1100-0059-0102	5 X 3/4"	#1	1.86	ZINC	—	5,000
0055-1100-0074-01__	6 X 1/2"	#1	1.64	ZINC	15,000	5,000
0055-1100-0076-01__	6 X 5/8"	#1	1.98	ZINC	15,000	5,000
0055-1100-0077-01__	6 X 3/4"	#1	2.29	ZINC	15,000	5,000
0055-1100-0096-0101	7 X 1/2"	#1	2.00	ZINC	15,000	—
0055-1100-0098-0101	7 X 5/8"	#1	2.30	ZINC	15,000	—
0055-1100-0099-0101	7 X 3/4"	#1	2.72	ZINC	15,000	—
0055-1200-0118-01__	8 X 1/2"	#2	2.31	ZINC	15,000	5,000
0055-1200-0120-0101	8 X 5/8"	#2	2.79	ZINC	15,000	—
0055-1200-0121-01__	8 X 3/4"	#2	3.15	ZINC	15,000	5,000
0055-1200-0122-0101	8 X 7/8"	#2	3.94	ZINC	10,000	—

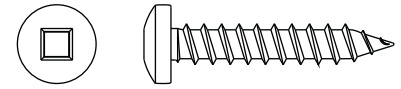
FLAT RECEX® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE PLATE RECEX® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC
LUBRICIZED®					
0055-4100-0057-2001	5 X 1/2"	#1	1.32	LUB	15,000
0055-4100-0058-2001	5 X 5/8"	#1	1.45	LUB	15,000
COMMERICAL ZINC					
0055-4100-0057-0101	5 X 1/2"	#1	1.32	ZINC	15,000
0055-4100-0058-0101	5 X 5/8"	#1	1.45	ZINC	15,000

WOOD TAPPING | SCREWS/VIS

PAN ROBERTSON® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE À DÉPOUILLE ROBERTSON® EN ACIER

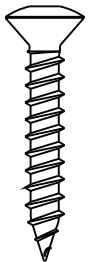


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC						
0055-1003-0040-0102	4 X 3/8"	#0	1.25	ZINC	—	5,000
0055-1003-0041-0102	4 X 1/2"	#0	1.33	ZINC	—	5,000
0055-1103-0058-0102	5 X 5/8"	#1	2.32	ZINC	—	5,000
0055-1103-0070-0102	6 X 1/4"	#1	1.41	ZINC	—	5,000
0055-1103-0074-01__	6 X 1/2"	#1	2.05	ZINC	15,000	5,000
0055-1103-0076-01__	6 X 5/8"	#1	2.49	ZINC	15,000	5,000
0055-1103-0077-01__	6 X 3/4"	#1	2.64	ZINC	15,000	5,000
1055-1103-0079-01__	6 X 1"	#1	3.32	ZINC	10,000	5,000
0055-1203-0116-01__	8 X 3/8"	#2	2.70	ZINC	15,000	5,000
0055-1203-0118-01__	8 X 1/2"	#2	3.09	ZINC	15,000	5,000
0055-1203-0120-01__	8 X 5/8"	#2	3.57	ZINC	12,000	5,000
0055-1203-0121-01__	8 X 3/4"	#2	3.93	ZINC	10,000	5,000

OVAL ROBERTSON® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE OVALE ROBERTSON® EN ACIER

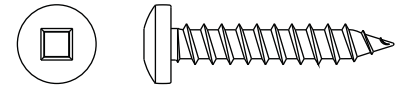


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0055-1102-0058-2001	5 X 5/8"	#1	1.69	LUB	15,000



WOOD TAPPING | SCREWS/VIS

PAN ROBERTSON® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE À DÉPOUILLE ROBERTSON® EN ACIER

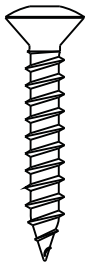


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERCIAL ZINC						
0055-1003-0040-0102	4 X 3/8"	#0	1.25	ZINC	—	5,000
0055-1003-0041-0102	4 X 1/2"	#0	1.33	ZINC	—	5,000
0055-1103-0058-0102	5 X 5/8"	#1	2.32	ZINC	—	5,000
0055-1103-0070-0102	6 X 1/4"	#1	1.41	ZINC	—	5,000
0055-1103-0072-0101	6 X 3/8"	#1	1.71	ZINC	15,000	—
0055-1103-0074-01__	6 X 1/2"	#1	2.05	ZINC	15,000	5,000
0055-1103-0076-01__	6 X 5/8"	#1	2.49	ZINC	15,000	5,000
0055-1103-0077-01__	6 X 3/4"	#1	2.64	ZINC	15,000	5,000
1055-1103-0079-01__	6 X 1"	#1	3.32	ZINC	10,000	5,000
0055-1203-0116-01__	8 X 3/8"	#2	2.70	ZINC	15,000	5,000
0055-1203-0118-01__	8 X 1/2"	#2	3.09	ZINC	15,000	5,000
0055-1203-0120-01__	8 X 5/8"	#2	3.57	ZINC	12,000	5,000
0055-1203-0121-01__	8 X 3/4"	#2	3.93	ZINC	10,000	5,000

OVAL ROBERTSON® STEEL WOOD TAPPING SCREWS VIS À BOIS / TARAUDEUSES TÊTE OVALE ROBERTSON® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0055-1102-0058-2001	5 X 5/8"	#1	1.69	LUB	15,000



KWIXIN WOOD® | SCREWS/VIS

FLAT ROBERTSON® STEEL KWIXIN® ASTER® WOOD SCREWS VIS À BOIS TÊTE PLATE ROBERTSON® KWIXIN® ASTER® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERCIAL ZINC						
0255-1000-1045-0102	4 X 1"	#0	2.09	ZINC	—	5,000
0255-1100-1061-0102	5 X 1"	#1	2.58	ZINC	—	5,000
0255-1100-1079-01__	6 X 1"	#1	2.84	ZINC	10,000	5,000
0255-1100-1081-01__	6 X 1-1/4"	#1	3.44	ZINC	8,000	4,000
0255-1100-1082-01__	6 X 1-1/2"	#1	4.11	ZINC	7,000	4,000
0255-1100-1084-0101	6 X 2"	#1	5.47	ZINC	4,000	—
0255-1100-1101-01__	7 X 1"	#1	3.19	ZINC	10,000	5,000
0255-1100-1103-01__	7 X 1-1/4"	#1	4.60	ZINC	8,000	4,000
0255-1200-1123-0101	8 X 1"	#1	4.42	ZINC	10,000	—
0255-1200-1125-0101	8 X 1-1/4"	#2	4.99	ZINC	7,500	—
0255-1200-1126-0101	8 X 1-1/2"	#2	6.21	ZINC	5,000	—
0255-1200-1127-0101	8 X 1-3/4"	#2	7.17	ZINC	4,000	—
0255-1200-1128-0101	8 X 2"	#2	7.88	ZINC	3,500	—
0255-1200-1130-01__	8 X 2-1/2"	#2	9.78	ZINC	2,500	3,000
0255-1200-1132-01__	8 X 3"	#2	11.96	ZINC	1,500	2,000
0255-1200-1134-01__	8 X 3-1/2"	#2	13.61	ZINC	1,000	2,000
0255-1200-1136-01__	8 X 4"	#2	15.79	ZINC	800	800
0255-1200-1175-01__	10 X 1"	#2	5.79	ZINC	8,000	4,000
0255-1200-1177-01__	10 X 1-1/4"	#2	6.87	ZINC	5,000	4,000
0255-1200-1178-01__	10 X 1-1/2"	#2	8.11	ZINC	4,000	3,000
0255-1200-1179-0102	10 X 1-3/4"	#2	9.35	ZINC	—	3,000
0255-1200-1180-01__	10 X 2"	#2	10.58	ZINC	2,500	3,000
0255-1200-1182-01__	10 X 2-1/2"	#2	13.06	ZINC	2,000	3,000
0255-1200-1184-01__	10 X 3"	#2	15.89	ZINC	1,500	2,000
0255-1200-1186-01__	10 X 3-1/2"	#2	18.36	ZINC	1,000	2,000
0255-1200-1188-01__	10 X 4"	#2	20.84	ZINC	800	800
0255-1300-1204-0102	12 X 1"	#3	7.64	ZINC	—	4,000
0255-1300-1206-0102	12 X 1-1/4"	#3	9.42	ZINC	—	3,000
0255-1300-1207-01__	12 X 1-1/2"	#3	10.56	ZINC	3,000	3,000
0255-1300-1208-0102	12 X 1-3/4"	#3	12.86	ZINC	—	3,000
0255-1300-1209-01__	12 X 2"	#3	13.93	ZINC	2,000	3,000
0255-1300-1211-01__	12 X 2-1/2"	#3	17.42	ZINC	1,500	2,000
0255-1300-1213-01__	12 X 3"	#3	20.75	ZINC	1,000	2,000
0255-1300-1215-0101	12 X 3-1/2"	#3	24.08	ZINC	800	—
0255-1300-1217-01__	12 X 4"	#3	27.41	ZINC	500	800
0255-1300-1235-0102	14 X 2"	#3	19.34	ZINC	—	2,000
0255-1300-1237-0102	14 X 2-1/2"	#3	23.83	ZINC	—	2,000
0255-1300-1239-0102	14 X 3"	#3	28.31	ZINC	—	800
0255-1300-1241-0102	14 X 3-1/2"	#3	32.80	ZINC	—	800
0255-1300-1243-0102	14 X 4"	#3	37.29	ZINC	—	800

KWIXIN WOOD® | SCREWS/VIS

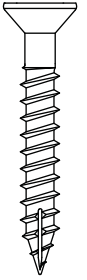
ROUND ROBERTSON® STEEL KWIXIN® ASTER® WOOD SCREWS VIS À BOIS TÊTE RONDE ROBERTSON® KWIXIN® ASTER® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
LUBRICIZED®						
0255-1201-1130-2001	8 x 2-1/2"	#2	10.58	LUB	2,000	—
COMMERCIAL ZINC						
0255-1101-1079-0102	6 x 1"	#1	3.46	ZINC	—	5,000
0255-1101-1081-0102	6 x 1-1/4"	#1	4.18	ZINC	—	4,000
0255-1101-1082-0102	6 x 1-1/2"	#1	4.74	ZINC	—	4,000
0255-1201-1130-01_	8 X 2-1/2"	#2	10.58	ZINC	2,500	3,000
0255-1201-1132-01_	8 X 3"	#2	13.03	ZINC	1,500	2,000
0255-1201-1175-0102	10 X 1"	#2	6.92	ZINC	—	4,000
0255-1201-1177-0102	10 X 1-1/4"	#2	7.52	ZINC	—	4,000
0255-1201-1178-0102	10 X 1-1/2"	#2	9.59	ZINC	—	3,000
0255-1201-1180-0102	10 X 2"	#2	12.10	ZINC	—	3,000
0255-1201-1182-0102	10 X 2-1/2"	#2	13.09	ZINC	—	3,000
0255-1201-1184-0102	10 X 3"	#2	16.94	ZINC	—	2,000
0255-1301-1204-0102	12 X 1"	#3	8.46	ZINC	—	4,000
0255-1301-1206-0102	12 X 1-1/4"	#3	10.20	ZINC	—	3,000
0255-1301-1207-0102	12 X 1-1/2"	#3	11.90	ZINC	—	3,000
0255-1301-1209-0102	12 X 2"	#3	15.34	ZINC	—	3,000
0255-1301-1211-0102	12 X 2-1/2"	#3	19.55	ZINC	—	2,000
0255-1301-1233-0102	14 X 1-1/2"	#3	18.19	ZINC	—	3,000
0255-1301-1235-0102	14 X 2"	#3	22.68	ZINC	—	2,000
0255-1301-1237-0102	14 X 2-1/2"	#3	27.16	ZINC	—	2,000
0255-1301-1239-0102	14 X 3"	#3	31.65	ZINC	—	2,000

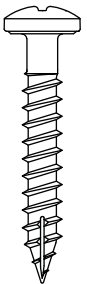
CANDRIL® WOOD | SCREWS/VIS

FLAT RECEX® CANDRIL® 'W' STEEL WOOD SCREWS VIS À BOIS CANDRIL® 'W' EN ACIER TÊTE FRAISÉE RECEX®



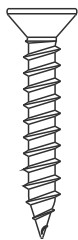
FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0555-4100-0076-2001	6 X 5/8"	#1	1.84	LUB	15,000
0555-4200-0121-2001	8 X 3/4"	#2	3.19	LUB	10,000
0555-4200-3123-2001	8 X 1"	#2	4.15	LUB	10,000
0555-4200-3125-2001	8 X 1-1/4"	#2	4.99	LUB	7,500
0555-4200-3126-2001	8 X 1-1/2"	#2	5.95	LUB	5,000
0555-4200-3127-2001	8 X 1-3/4"	#2	6.90	LUB	4,000
0555-4200-3128-2001	8 X 2"	#2	7.86	LUB	3,500
COMMERICAL ZINC					
0555-4100-0076-0101	6 X 5/8"	#1	1.84	ZINC	15,000
0555-4200-3126-0101	8 X 1-1/2"	#2	5.95	ZINC	5,000
0555-4200-3128-0101	8 X 2"	#2	7.86	ZINC	3,500

PAN RECEX® CANDRIL® 'W' STEEL WOOD SCREWS VIS À BOIS CANDRIL® 'W' EN ACIER TÊTE À DÉPOUILLÉE RECEX®

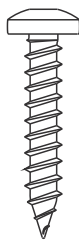


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
LUBRICIZED®					
0555-4203-3123-2001	8 X 1"	#2	4.83	LUB	8,000
0555-4203-3125-2001	8 X 1-1/4"	#2	5.67	LUB	6,000
0555-4203-3126-2001	8 X 1-1/2"	#2	6.62	LUB	5,000

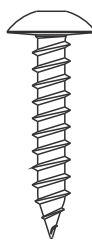
TYPE 'A' SMS | FEATURES/CARACTÉRISTIQUES



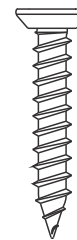
FLAT HEAD
TÊTE PLATE



PAN HEAD
TÊTE À DÉPOUILLÉE



TRUSS HEAD
TÊTE "TRUSS"



UNDERCUT HEAD WINDOW SCREW
VIS POUR FENÊTRE TÊTE FRAISÉE COUPÉE

INDUSTRIES

HVAC & PLUMBING / PLOMBERIE
WINDOW & DOOR / PORTE ET FENÊTRE
ALUMINUM CONSTRUCTION /
CONSTRUCTION EN ALUMINIUM

APPLICATIONS

SHEET METAL / MÉTAL EN FEUILLE
PVC & PLASTICS / PLASTIQUES
WOOD / BOIS

TAPPING SCREW FEATURES/CARACTÉRISTIQUES VIS TARAUDEUSES

- TYPE A SHEET METAL THREADS FOR FAST TAPPING INTO SHEET METAL, PLASTIC OR WOOD.
VIS TARAUDEUSE TYPE 'A' POUR MÉTAL EN FEUILLE, BOIS ET PLASTIQUES
- SHARP POINT FOR EXCELLENT MATERIAL ENGAGEMENT AND THREAD STARTING.
POINTE AIGUISÉE POUR UNE PÉNÉTRATION RAPIDE
- VARIETY OF SIZES AND HEAD STYLES
VARIÉTÉS DE STYLE DE TÊTES ET GRANDEURS

PILOT HOLE RECOMMENDATIONS / RECOMMANDATIONS POUR PRÉ-PERPAGE

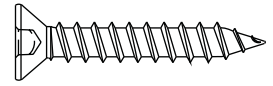
PRE-DRILLED OR PUNCHED HOLES ARE NECESSARY WHEN USED IN SHEET METAL.
PRÉ-PERPAGE OU POINÇONAGE NÉCESSAIRE POUR L'APPLICATION DE MÉTAL EN FEUILLE.

Screw Diameter Dia. de la Vis	Thickness of Metal Épaisseur du Métal		Hole / Trou	
	U.S.S. GA#	.000" Equivalent Équivalent	Hole Dia. Dia. Du Trou	Drill Size Grandeur de la Mèche
#4 .112	28	.0156	.0530	44
	26	.0188	.0530	44
	24	.0250	.0935	42
	22	.0313	.0935	42
	20	.0375	.0890	40
#6 .138	28	.0156	.0995	39
	26	.0188	.0995	39
	24	.0250	.0995	39
	22	.0313	.1015	38
	20	.0375	.1065	36
#7 .151	28	.0156	.1040	37
	26	.0188	.1040	37
	24	.0250	.1100	35
	22	.0313	.1130	33
	20	.0375	.1160	32
18	.0500	.1200	31	

Screw Diameter Dia. de la Vis	Thickness of Metal Épaisseur du Métal		Hole / Trou	
	U.S.S. GA#	.000" Equivalent Équivalent	Hole Dia. Dia. Du Trou	Drill Size Grandeur de la Mèche
#8 .164	26	.0188	.1030	37
	24	.0250	.1130	35
	22	.0313	.1160	33
	20	.0375	.1200	32
	18	.0500	.1280	31
#10 .190	26	.0188	.1285	33
	24	.0250	.1285	33
	22	.0313	.1285	32
	20	.0375	.1360	31
	18	.0500	.1495	30
#12 .216	24	.0250	.1470	30
	22	.0313	.1495	30
	20	.0375	.1520	29
	18	.0500	.1570	25
#14 .250	24	.0250	.1800	15
	22	.0313	.1890	12
	20	.0375	.1910	11
	18	.0500	.1960	9

TYPE 'A' SMS | SCREWS/VIS

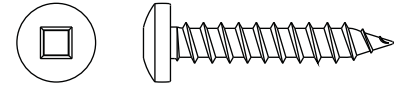
FLAT ROBERTSON® STEEL TYPE 'A' TAPPING SCREW VIS TARAUEUSES TÊTE PLATE TYPE 'A' ROBERTSON® EN ACIER



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERCIAL ZINC						
0055-1000-0041-0102	4 X 1/2"	#0	0.88	ZINC	—	5,000
0055-1000-0042-01__	4 X 5/8"	#0	1.35	ZINC	15,000	5,000
0055-1000-0043-0102	4 X 3/4"	#0	1.61	ZINC	—	5,000
0055-1100-0057-01__	5 X 1/2"	#1	1.21	ZINC	15,000	5,000
0055-1100-0058-01__	5 X 5/8"	#1	1.50	ZINC	15,000	5,000
0055-1100-0074-01__	6 X 1/2"	#1	1.64	ZINC	15,000	5,000
0055-1100-0076-01__	6 X 5/8"	#1	1.98	ZINC	15,000	5,000
0055-1100-0077-01__	6 X 3/4"	#1	2.29	ZINC	15,000	5,000
1055-1100-0079-01__	6 X 1"	#1	2.78	ZINC	10,000	5,000
1055-1100-0081-01__	6 X 1-1/4"	#1	3.56	ZINC	8,000	4,000
0055-1100-0096-0101	7 X 1/2"	#1	2.00	ZINC	15,000	—
0055-1100-0098-0101	7 X 5/8"	#1	2.30	ZINC	15,000	—
0055-1100-0099-0101	7 X 3/4"	#1	2.72	ZINC	15,000	—
0055-1200-0118-01__	8 X 1/2"	#2	2.31	ZINC	15,000	5,000
0055-1200-0120-01__	8 X 5/8"	#2	2.79	ZINC	15,000	5,000
0055-1200-0121-01__	8 X 3/4"	#2	3.15	ZINC	15,000	5,000
0055-1200-0122-0101	8 X 7/8"	#2	3.94	ZINC	10,000	—
1055-1200-0123-01__	8 X 1"	#2	4.11	ZINC	10,000	4,000
1055-1200-0125-01__	8 X 1-1/4"	#2	4.95	ZINC	7,500	4,000
1055-1200-0126-01__	8 X 1-1/2"	#2	5.91	ZINC	5,000	4,000
1055-1200-0128-01__	8 X 2"	#2	8.49	ZINC	3,500	3,000
0055-1200-0145-0101	9 X 3/4"	#2	4.55	ZINC	10,000	—
0055-1200-0172-0101	10 X 5/8"	#2	4.35	ZINC	10,000	—
0055-1200-0173-01__	10 X 3/4"	#2	4.91	ZINC	10,000	4,000
1055-1200-0175-01__	10 X 1"	#2	6.16	ZINC	8,000	4,000
1055-1200-0177-0102	10 X 1-1/4"	#2	7.23	ZINC	—	4,000
1055-1200-0178-01__	10 X 1-1/2"	#2	8.11	ZINC	4,000	3,000
0055-1300-0202-0102	12 X 3/4"	#3	5.98	ZINC	—	4,000

TYPE 'A' SMS | SCREWS/VIS

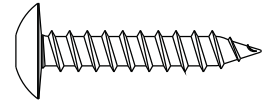
PAN ROBERTSON® STEEL TYPE 'A' TAPPING SCREWS VIS TARAUEUSES ACIER TYPE 'A' TÊTE À DÉPOUILLE ROBERTSON®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERCIAL ZINC						
0055-1003-0040-0102	4 X 3/8"	#0	1.08	ZINC	—	5,000
0055-1003-0041-0102	4 X 1/2"	#0	1.31	ZINC	—	5,000
0055-1103-0058-0102	5 X 5/8"	#1	1.92	ZINC	—	5,000
0055-1103-0070-0102	6 X 1/4"	#1	1.47	ZINC	—	5,000
0055-1103-0072-01__	6 X 3/8"	#1	1.81	ZINC	15,000	5,000
0055-1103-0074-01__	6 X 1/2"	#1	2.15	ZINC	15,000	5,000
0055-1103-0076-01__	6 X 5/8"	#1	2.49	ZINC	15,000	5,000
0055-1103-0077-01__	6 X 3/4"	#1	2.79	ZINC	15,000	5,000
1055-1103-0079-01__	6 X 1"	#1	3.47	ZINC	10,000	5,000
1055-1103-0081-01__	6 X 1-1/4"	#1	4.06	ZINC	7,500	4,000
1055-1103-0082-01__	6 X 1-1/2"	#1	4.74	ZINC	6,000	4,000
0055-1203-0116-01__	8 X 3/8"	#2	2.74	ZINC	15,000	5,000
0055-1203-0118-01__	8 X 1/2"	#2	3.22	ZINC	15,000	5,000
0055-1203-0120-01__	8 X 5/8"	#2	3.70	ZINC	12,000	5,000
0055-1203-0121-01__	8 X 3/4"	#2	4.13	ZINC	10,000	5,000
1055-1203-0123-01__	8 X 1"	#2	5.69	ZINC	8,000	4,000
1055-1203-0125-01__	8 X 1-1/4"	#2	5.93	ZINC	6,000	4,000
1055-1203-0126-01__	8 X 1-1/2"	#2	6.89	ZINC	5,000	4,000
1055-1203-0128-01__	8 X 2"	#2	8.81	ZINC	3,000	3,000
1055-1203-0130-0101	8 X 2-1/2"	#2	10.72	ZINC	2,000	—
1055-1203-0132-0101	8 X 3"	#2	12.64	ZINC	1,500	—
0055-1203-0168-01__	10 X 3/8"	#2	4.16	ZINC	12,000	5,000
0055-1203-0170-01__	10 X 1/2"	#2	4.78	ZINC	10,000	5,000
0055-1203-0172-01__	10 X 5/8"	#2	5.40	ZINC	8,000	5,000
0055-1203-0173-01__	10 X 3/4"	#2	5.76	ZINC	8,000	4,000
1055-1203-0175-01__	10 X 1"	#2	7.20	ZINC	6,000	4,000
1055-1203-0177-01__	10 X 1-1/4"	#2	8.28	ZINC	5,000	4,000
1055-1203-0178-01__	10 X 1-1/2"	#2	9.51	ZINC	3,000	3,000
1055-1203-0180-01__	10 X 2"	#2	11.99	ZINC	2,500	3,000
0055-1303-0200-0102	12 X 1/2"	#3	6.52	ZINC	—	4,000
0055-1303-0202-01__	12 X 3/4"	#3	8.11	ZINC	5,000	4,000
1055-1303-0204-7201	12 X 1"	#3	9.77	ZINC	4,000	4,000
1055-1303-0206-7202	12 X 1-1/4"	#3	11.23	ZINC	—	3,000
1055-1303-0207-72__	12 X 1-1/2"	#3	12.89	ZINC	2,500	3,000
1055-1303-0209-72__	12 X 2"	#3	16.22	ZINC	2,000	3,000
1055-1303-0211-7202	12 X 2-1/2"	#3	19.55	ZINC	—	2,000
1055-1303-0213-7202	12 X 3"	#3	22.88	ZINC	—	2,000
0055-1303-0228-7202	14 X 3/4"	#3	11.74	ZINC	—	4,000
1055-1303-0230-7202	14 X 1"	#3	13.98	ZINC	—	3,000
1055-1303-0233-7202	14 X 1-1/2"	#3	18.19	ZINC	—	3,000
1055-1303-0235-7202	14 X 2"	#3	22.68	ZINC	—	2,000

TYPE 'A' SMS | SCREWS/VIS

TRUSS ROBERTSON® STEEL TYPE 'A' TAPPING SCREWS VIS TARAUEUSES ACIER TYPE 'A' TÊTE À TRUSS ROBERTSON®

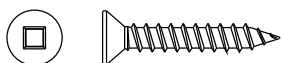


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC						
0055-1104-0072-0101	6 X 3/8"	#1	2.06	ZINC	15,000	—
0055-1104-0074-01__	6 X 1/2"	#1	2.40	ZINC	15,000	4,000
0055-1104-0076-0101	6 X 5/8"	#1	2.74	ZINC	15,000	—
0055-1204-0116-0101	8 X 3/8"	#2	2.52	ZINC	15,000	—
0055-1204-0118-01__	8 X 1/2"	#2	3.60	ZINC	15,000	4,000
0055-1204-0120-0101	8 X 5/8"	#2	4.08	ZINC	12,000	—
0055-1204-0121-01__	8 X 3/4"	#2	4.44	ZINC	10,000	4,000
1055-1204-0123-01__	8 X 1"	#2	5.69	ZINC	8,000	3,000
1055-1204-0125-01__	8 X 1-1/4"	#2	6.24	ZINC	5,000	3,000
1055-1204-0126-01__	8 X 1-1/2"	#2	7.15	ZINC	4,000	3,000
1055-1204-0128-0101	8 X 2"	#2	9.40	ZINC	3,000	—
0055-1204-0170-0101	10 X 1/2"	#2	5.14	ZINC	10,000	—
0055-1204-0173-0101	10 X 3/4"	#2	6.48	ZINC	8,000	—
1055-1204-0175-01__	10 X 1"	#2	8.41	ZINC	5,000	3,000
1055-1204-0177-01__	10 X 1-1/4"	#2	9.15	ZINC	4,000	3,000
1055-1204-0178-0101	10 X 1-1/2"	#2	10.73	ZINC	3,000	—
1055-1204-0180-0101	10 X 2"	#2	13.21	ZINC	2,500	—

18-8 TYPE 'A' SMS | SCREWS/VIS

FLAT HEAD ROBERTSON® 18-8 STAINLESS STEEL TYPE 'A' TAPPING SCREW VIS TARAUEUSES TÊTE PLATE TYPE 'A' ROBERTSON® EN ACIER INOXYDABLE

All 18-8 stainless steel tapping screws available in 100 Paks



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	QUANTITE CAISSE DECIMAL PAK® MASTER CASE
18-8 STAINLESS STEEL/ACIER INOXYDABLE				
101615	4 x 1/2	#0	0.97	5,000
108166	6 x 1/2	#1	1.82	5,000
101640	6 x 5/8	#1	2.20	5,000
108208	6 x 3/4	#1	2.54	5,000
101655	6 x 1	#1	3.29	5,000
108150	6 x 1-1/4	#1	3.50	4,000
108165	6 x 1-1/2	#1	4.70	4,000
101672	6 x 2	#1	6.21	3,000
108243	8 x 1/2	#2	2.83	5,000
108152	8 x 5/8	#2	3.36	5,000
108153	8 x 3/4	#2	3.84	5,000
108212	8 x 1	#2	4.90	4,000
108216	8 x 1-1/4	#2	5.83	4,000
108242	8 x 1-1/2	#2	6.90	4,000
108331	8 x 1-3/4	#2	7.96	3,000
108218	8 x 2	#2	9.02	3,000
108220	8 x 2-1/2	#2	10.04	3,000
108222	8 x 3	#2	13.28	2,000
108362	10 x 1/2	#2	4.14	5,000
108412	10 x 3/4	#2	5.45	4,000
108224	10 x 1	#2	6.82	4,000
108226	10 x 1-1/4	#2	8.03	4,000
108228	10 x 1-1/2	#2	9.40	3,000
108121	10 x 1-3/4	#2	10.77	3,000
108229	10 x 2	#2	10.94	3,000
108230	10 x 2-1/2	#2	14.89	3,000
108232	10 x 3	#2	17.64	2,000
108122	12 x 3/4	#3	7.12	4,000
108159	12 x 1	#3	8.96	4,000
108160	12 x 1-1/4	#3	10.58	3,000
108367	12 x 1-1/2	#3	12.43	3,000
101851	12 x 1-3/4	#3	14.28	3,000
108123	12 x 2	#3	16.13	3,000
101858	12 x 2-1/2	#3	19.82	2,000
101862	12 x 3	#3	23.52	2,000
101882	14 x 1-1/2	#3	16.49	2,500
108124	14 x 2	#3	21.47	2,000
101895	14 x 2-1/2	#3	26.45	2,000
101897	14 x 3	#3	31.43	800

PAN HEAD ROBERTSON® 18-8 STAINLESS STEEL TYPE 'A' TAPPING SCREW VIS TARAUEUSES TÊTE Á DÉPOUILLE TYPE 'A' ROBERTSON® EN ACIER INOXYDABLE

Prices are subject to change due to market conditions

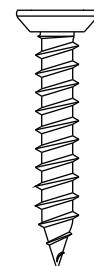


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	QUANTITE CAISSE DECIMAL PAK® MASTER CASE
18-8 STAINLESS STEEL/ACIER INOXYDABLE				
101618	4 x 1/2"	#0	1.46	5,000
108325	6 x 3/8"	#1	2.01	5,000
108284	6 x 1/2"	#1	2.38	5,000
108120	6 x 5/8"	#1	2.76	5,000
108210	6 x 3/4"	#1	3.10	5,000
108335	6 x 1"	#1	3.85	5,000
101664	6 x 1-1/4"	#1	4.51	4,000
108244	6 x 1-1/2"	#1	4.74	4,000
101674	6 x 2"	#1	6.77	3,000
108099	8 x 3/8"	#2	3.05	5,000
102457	8 x 1/2"	#2	3.58	5,000
108211	8 x 5/8"	#2	4.11	5,000
108183	8 x 3/4"	#2	4.59	5,000
108214	8 x 1"	#2	5.65	4,000
108156	8 x 1-1/4"	#2	6.58	4,000
108157	8 x 1-1/2"	#2	7.65	4,000
108217	8 x 1-3/4"	#2	8.71	3,000
108219	8 x 2"	#2	9.77	3,000
108221	8 x 2-1/2"	#2	11.90	3,000
101749	8 x 3"	#2	14.03	2,000
108105	10 x 1/2"	#2	5.31	5,000
108193	10 x 5/8"	#2	6.00	5,000
108223	10 x 3/4"	#2	6.62	4,000
108225	10 x 1"	#2	7.99	4,000
108227	10 x 1-1/4"	#2	9.19	4,000
108328	10 x 1-1/2"	#2	10.56	3,000
108241	10 x 2"	#2	13.31	3,000
108231	10 x 2-1/2"	#2	16.06	4,000
108366	10 x 3"	#2	18.80	2,000
108233	12 x 1/2"	#3	7.24	4,000
108234	12 x 3/4"	#3	9.00	4,000
108235	12 x 1"	#3	10.85	4,000
108236	12 x 1-1/4"	#3	12.46	3,000
108373	12 x 1-1/2"	#3	14.31	3,000
101857	12 x 2"	#3	16.22	3,000
108237	12 x 2-1/2"	#3	21.70	2,000
101864	12 x 3"	#3	25.40	4,000
108180	14 x 3/4"	#3	13.03	4,000
108238	14 x 1"	#3	15.52	3,000
108239	14 x 1-1/4"	#3	17.70	3,000
108240	14 x 1-1/2"	#3	20.19	3,000
108161	14 x 2"	#3	25.17	2,000
108163	14 x 3"	#3	35.13	2,000
104600	14 x 3-1/2"	#3	40.11	800
104604	14 x 4"	#3	45.09	800

E&OE

TYPE 'A' SMS | SCREWS/VIS

FLAT #7 UNDERCUT RECEX® TYPE 'A' FOR PVC TÊTE FRAISÉE-COUPÉE RECEX® POUR PVC

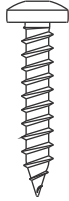


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC					
0057-007A-0005-0001	10 -12 X 9/16"	#1 (0.285" - 0.305") #7 Hd Large	2.72	18-8 SS	15,000
0055-0097-0265-0501	10 X 5/8"	#1 (0.285" - 0.305") #7 Hd Large	2.88	NOCOROD®	10,000
0057-000A-0202-0001	10-12 X 5/8"	#1 (0.285" - 0.305") #7 Hd Large	2.88	18-8 SS	10,000
0057-0094-0486-0001	10-12 X 5/8"	#1 (0.260" - 0.275") #7 Hd Small	2.88	18-8 SS	10,000
0057-0095-0024-0001	10 X 3/4"	#1 (0.285" - 0.305") #7 Hd Large	4.08	18-8 SS	10,000
0057-0099-0420-0001	10-12 X 7/8"	#1 (0.285" - 0.305") #7 Hd Large	4.32	18-8 SS	10,000

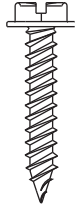
* Prices are subject to change due to market conditions

CANDRIL® 'S'/CAMTAP® | FEATURES

CANDRIL® 'S'

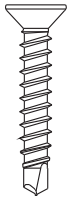


PAN HEAD
TÊTE À DÉPOUILLÉE

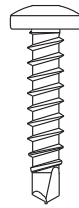


INDENTED WASHER HEX SLOT
TÊTE HEXAGONALE RAINURÉE

CAMTAP®



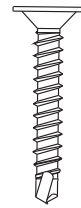
FLAT HEAD
TÊTE PLATE



PAN HEAD
TÊTE À DÉPOUILLÉE



INDENTED WASHER HEX
TÊTE HEXAGONALE AVEC RONDELLE



WAFER HEAD
TÊTE PLATE ÉVASÉE

INDUSTRIES

HVAC
PLUMBING / PLOMBERIE
METAL FABRICATING / FABRICATION EN MÉTAL
DRYWALL / MUR SEC

APPLICATIONS

SHEET METAL / MÉTAL EN FEUILLE
STEEL STUDS & DRYWALL/
CLOISONS EN ACIER ET MUR SEC
PVC & PLASTICS / PLASTIQUES
METAL SHELVING & CABINETS/
ÉTAGÈRE EN MÉTAL ET ARMOIRES

CANDRIL® "S" FEATURES / CARACTÉRISTIQUES

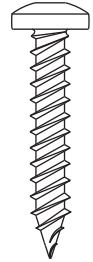
- TYPE 'S' SHARP POINT FOR SUPERIOR PIERCING INTO LIGHT SHEET METAL.
POINTE FINE ET AIGUISÉE TYPE 'S' POUR UN PERCAGE SUPÉRIEUR DANS LE MÉTAL EN FEUILLE LÉGER.
- VARIETY OF HEAD STYLES FOR CUSTOM APPLICATIONS.
VARIÉTÉS DE STYLE DE TÊTES POUR APPLICATION SPÉCIFIQUES.

CAMTAP® FEATURES / CARACTÉRISTIQUES

- AGGRESSIVE DRILL POINT ELIMINATES PRE DRILLING.
POINTE FOREUSE AGGRESSIVE ÉLIMINE LE PRÉ-PERCAGE.
- VARIETY OF HEAD STYLES FOR CUSTOM APPLICATIONS.
VARIÉTÉS DE STYLE DE TÊTES POUR APPLICATION SPÉCIFIQUES.
- CAN DRILL INTO METAL THICKNESSES UP TO .375".
PEUT FORER DANS LE MÉTAL D'UNE ÉPAISSEUR JUSQU'À .375".

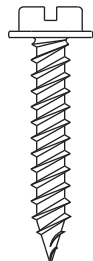
CANDRIL® 'S' | SCREWS/VIS

PAN ROBERTSON® CANDRIL® 'S' SHEET METAL SCREW VIS À TÔLE TÊTE À DÉPOUILLÉE ROBERTSON® CANDRIL® 'S'



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC					
2155-1103-5072-0101	6 X 3/8"	#1	1.81	ZINC	15,000
2155-1103-5076-0101	6 X 5/8"	#1	2.49	ZINC	15,000
2155-1203-5118-0101	8 X 1/2"	#2	3.22	ZINC	14,000
2155-1203-5119-0101	8 X 9/16"	#2	3.46	ZINC	10,000

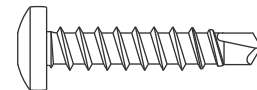
INDENTED HEX WASHER SLOT CANDRIL® 'S' SHEET METAL SCREW VIS À TÔLE TÊTE HEXAGONALE RAINURÉE AVEC RONDELLE CANDRIL® 'S'



FASTCODE	SIZE GRANDEUR	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC				
2155-0216-5118-0101	8 X 1/2"	3.73	ZINC	14,000
2155-0216-5121-0101	8 X 3/4"	4.64	ZINC	10,000
2155-0216-5123-0101	8 X 1"	5.60	ZINC	8,000
2155-0216-5125-0101	8 X 1-1/4"	6.43	ZINC	7,000
2155-0216-5126-0101	8 X 1-1/2"	7.39	ZINC	5,000

CAMTAP® | SCREWS/VIS

PAN ROBERTSON® CAMTAP® SELF-DRILLING SCREW TÊTE À DÉPOUILLÉE ROBERTSON® VIS AUTO-PERCANTE CAMTAP®



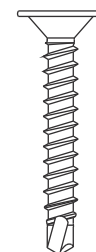
FASTCODE	SIZE GRANDEUR	DRIVE PRISE	TIP	APPROX WEIGHT/M (LBS) POIDS/M	FINISH INI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC							
3255-0090-0139-7201	6-20 X 1/2"	#1	2	2.82	ZINC	15,000	—
3255-0089-0082-72__	8-18 X 1/2"	#2	2	3.35	ZINC	15,000	4000
3255-0091-0153-7201	8-18 X 5/8"	#2	2	3.86	ZINC	10,000	—
3255-0089-0075-72__	8-18 X 3/4"	#2	2	4.32	ZINC	10,000	4000
3255-0089-0101-72__	8-18 X 1"	#2	2	5.31	ZINC	8,000	4000
3255-0089-0110-7201	8-18 X 1-1/4"	#2	2	6.30	ZINC	6,000	—
3255-0096-0337-72__	10-16 X 1/2"	#2	3	4.56	ZINC	5,000	4000
3255-0096-0339-7201	10-16 X 5/8"	#2	3	5.47	ZINC	5,000	—
3255-0092-0270-72__	10-16 X 3/4"	#2	3	6.04	ZINC	5,000	4000
3255-0090-0222-72__	10-16 X 1"	#2	3	7.36	ZINC	5,000	4000
3255-0096-0121-7201	10-16 x 1-1/4"	#2	3	8.73	ZINC	4,000	—

PAN ROBERTSON® CAMTAP® SELF-DRILLING SCREW 410 STAINLESS STEEL TÊTE À DÉPOUILLÉE ROBERTSON® VIS AUTO-PERCANTE CAMTAP® EN ACIER INOXYDABLE

FASTCODE	SIZE GRANDEUR	DRIVE PRISE	TIP	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
STAINLESS STEEL						
380088	8-18 X 1/2"	#2	2	3.55	410ss	15,000
380083	8-18 X 5/8"	#2	2	4.08	410ss	12,000
380015	8-18 X 3/4"	#2	2	4.48	410ss	10,000
380019	10-16 X 5/8"	#2	2	5.80	410ss	5,000
380102	10-16 X 3/4"	#2	2	6.22	410ss	5,000
380090	10-16 X 1-1/4"	#2	2	8.02	410ss	5,000

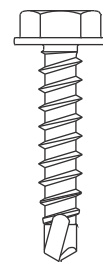
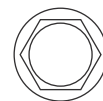
* Prices are subject to change due to market conditions

WAFER ROBERTSON® CAMTAP® SELF-DRILLING SCREW TÊTE PLATE ÉVASÉE ROBERTSON® VIS AUTO-PERCANTE CAMTAP®



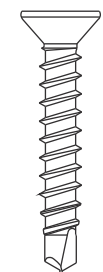
FASTCODE	SIZE GRANDEUR	DRIVE PRISE	TIP	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC						
3255-0092-0094-7201	10-24 x 3/4"	#2	3	5.81	ZINC	8,000
3255-0096-0069-7201	10-24 x 1"	#2	3	7.05	ZINC	5,000
3255-0096-0070-7201	10-24 x 1-1/4"	#2	3	9.04	ZINC	4,000
3255-0096-0071-7201	10-24 x 1-1/2"	#2	3	11.02	ZINC	2,500

INDENTED HEX WASHER CAMTAP® SELF-DRILLING SCREW TÊTE HEXAGONALE AVEC RONDELLE VIS AUTO-PERCANTE CAMTAP®



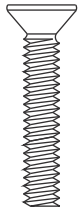
FASTCODE	SIZE GRANDEUR	TIP	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC					
3255-0089-0084-7201	8-18 X 1/2"	2	3.70	ZINC	15,000
3255-0089-0099-7201	8-18 X 3/4"	2	4.45	ZINC	10,000
3255-0089-0103-7201	8-18 X 1"	2	5.38	ZINC	8,000
3255-0093-0037-7201	8-18 X 1-1/4"	2	6.99	ZINC	5,000
3255-0096-0333-7201	10-16 X 1/2"	3	4.60	ZINC	7,500
3255-0096-0334-7201	10-16 X 5/8"	3	5.22	ZINC	5,000
3255-0089-0100-7201	10-16 X 3/4"	3	6.37	ZINC	5,000
3255-0096-0335-7201	10-16 X 1"	3	7.05	ZINC	5,000
3255-0091-0126-7201	10-16 X 1-1/4"	3	8.50	ZINC	3,500
3255-0096-0336-7201	10-16 X 1-1/2"	3	9.52	ZINC	3,000
3255-0096-0023-7201	12-14 X 3/4"	3	8.56	ZINC	4,000
3255-0096-0017-7201	12-14 X 1"	3	10.23	ZINC	4,000
3255-0096-0028-7201	12-14 X 1-1/4"	3	11.93	ZINC	3,000
3255-0096-0029-7201	12-14 X 1-1/2"	3	13.57	ZINC	3,000
3255-0089-0104-7201	1/4-14 X 3/4"	3	12.87	ZINC	4,000
3255-0089-0105-7201	1/4-14 X 1"	3	15.02	ZINC	3,000
3255-0096-0018-7201	1/4-14 X 1-1/4"	3	18.08	ZINC	2,000
3255-0096-0024-7201	1/4-14 X 1-1/2"	3	20.67	ZINC	2,000
3255-0096-0025-7201	1/4-14 X 2"	3	25.68	ZINC	1,000

FLAT ROBERTSON® CAMTAP® SELF-DRILLING SCREW TÊTE PLATE ROBERTSON® VIS AUTO-PERCANTE CAMTAP®

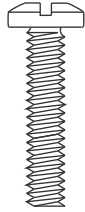


FASTCODE	SIZE GRANDEUR	DRIVE PRISE	TIP	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC						
3255-0089-0077-7201	8-18 X 1-1/4"	#2	2	5.55	ZINC	7,500

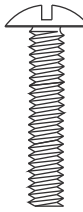
MACHINE SCREW | FEATURES/CARACTÉRISTIQUES



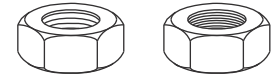
FLAT RESEX®
RESEX® TÊTE PLATE



ROUND COMBINATION
TÊTE RONDE COMBINÉÉ



TRUSS COMBINATION
TÊTE TRUSS COMBINÉÉ



MACHINE SCREW NUTS
ÉCROU POUR VIS MÉCANIQUES

INDUSTRIES

METAL FABRICATING / FABRICATION EN MÉTAL
ELECTRICAL PLUMBING / ÉLECTRIQUE PLOMBERIE
HVAC
CABINET MAKING / FABRICATION D'ARMOIRE

APPLICATIONS

SHEET METAL / MÉTAL EN FEUILLE
PLASTICS / PLASTIQUES
METAL SHELVING / ÉTAGÈRE EN MÉTAL
CABINET HARDWARE / POIGNÉE D'ARMOIRE

MACHINE SCREW SPECS / SPECS. POUR VIS MÉCANIQUES

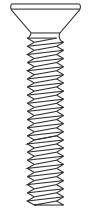
- 60 P.S.I. MINIMUM TENSILE STRENGTH
DUCTABILITÉ 60 P.S.I. MINIMUM
- BUILT TO ASME B 18.6.3 AMERICAN NATIONAL STANDARDS
FABRIQUER SELON LES NORMES NATIONALE AMÉRICAINNE ASME B 18.6.3

MACHINE SCREW FEATURES / VIS MÉCANIQUES CARACTÉRISTIQUES

- COMBINATION DRIVES OFFER MAXIMUM FLEXIBILITY.
LES PRISE COMBINÉE OFFRE UNE FLEXIBILITÉ MAXIMALE.
- COMMERCIAL ZINC PLATED FOR INCREASED CORROSION RESISTANCE.
ZINC COMMERCIAL POUR UNE PROTECTION MODÉRÉE.
- VARIOUS MATERIALS, HEAD STYLES, THREADS, DRIVES AND FINISHES AVAILABLE ON A MADE-TO-ORDER BASIS.
FILETS, PRISES, TYPES DE TÊTES, FINIS, MATÉRIAUX DISPONIBLE SUR DEMANDE.

MACHINE | SCREWS/VIS

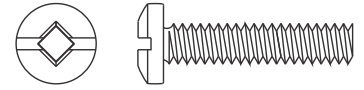
FLAT RECEX® STEEL MACHINE SCREW VIS MÉCANIQUES EN ACIER TÊTE PLATE RECEX®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC 6-32					
0655-4100-0349-0102	6-32 X 3/8"	#1	1.56	ZINC	5,000
0655-4100-0361-0102	6-32 X 3/4"	#1	2.63	ZINC	5,000
0655-4100-0369-0102	6-32 X 1"	#1	3.38	ZINC	5,000
0655-4100-0373-0102	6-32 X 1-1/4"	#1	3.67	ZINC	4,000
0655-4100-0377-0102	6-32 X 1-1/2"	#1	4.88	ZINC	4,000
0655-4100-0385-0102	6-32 X 2"	#1	6.40	ZINC	4,000
COMMERICAL ZINC 8-32					
0655-4200-0489-0102	8-32 X 3/8"	#2	2.43	ZINC	5,000
0655-4200-0501-0102	8-32 X 3/4"	#2	3.93	ZINC	5,000
0655-4200-0513-0102	8-32 X 1-1/4"	#2	6.45	ZINC	4,000
0655-4200-0517-0102	8-32 X 1-1/2"	#2	7.27	ZINC	4,000
COMMERICAL ZINC 10-24					
0655-4200-0653-0102	10-24 X 1/2"	#2	4.20	ZINC	5,000
0655-4200-0661-0102	10-24 X 3/4"	#2	5.50	ZINC	4,000
0655-4200-0673-0102	10-24 X 1-1/4"	#2	9.36	ZINC	4,000
0655-4200-0677-0102	10-24 X 1-1/2"	#2	9.85	ZINC	3,000
0655-4200-0685-0102	10-24 X 2"	#2	12.78	ZINC	3,000
0655-4200-0689-0102	10-24 X 2-1/2"	#2	15.42	ZINC	3,000
0655-4200-0693-0102	10-24 X 3"	#2	18.26	ZINC	2,000
COMMERICAL ZINC 10-32					
0655-4200-0733-0102	10-32 X 1/2"	#2	4.35	ZINC	5,000
0655-4200-0741-0102	10-32 X 3/4"	#2	5.93	ZINC	4,000
0655-4200-0749-0102	10-32 X 1"	#2	7.45	ZINC	4,000
COMMERICAL ZINC 1/4 - 20					
0655-4300-1008-0102	1/4-20 X 1/2"	#3	7.83	ZINC	4,000
0655-4300-1010-0102	1/4-20 X 5/8"	#3	8.99	ZINC	4,000
0655-4300-1012-0102	1/4-20 X 3/4"	#3	10.28	ZINC	4,000
0655-4300-1016-0102	1/4-20 X 1"	#3	12.85	ZINC	3,000
0655-4300-1018-0102	1/4-20 X 1-1/4"	#3	15.26	ZINC	3,000
0655-4300-1020-0102	1/4-20 X 1-1/2"	#3	17.82	ZINC	3,000
0655-4300-1022-0102	1/4-20 X 1-3/4"	#3	20.39	ZINC	3,000
0655-4300-1028-0102	1/4-20 X 2-1/2"	#3	27.93	ZINC	2,000
0655-4300-1032-0102	1/4-20 X 3"	#3	33.05	ZINC	800

MACHINE | SCREWS/VIS

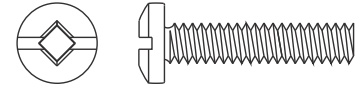
ROUND ROBERTSON® / SLOT STEEL MACHINE SCREW VIS MÉCANIQUES EN ACIER TÊTE RONDE COMBINÉE



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC 4-40						
0655-2001-0125-0102	4-40 X 1/4"	#0	0.94	ZINC	—	5,000
0655-2001-0129-0102	4-40 X 3/8"	#0	1.18	ZINC	—	5,000
COMMERICAL ZINC 6-32						
0655-1601-0345-0102	6-32 X 1/4"	#1	1.58	ZINC	—	5,000
0655-1601-0349-0102	6-32 X 3/8"	#1	1.96	ZINC	—	5,000
0655-1601-0353-0102	6-32 X 1/2"	#1	2.33	ZINC	—	5,000
0655-1601-0357-0102	6-32 X 5/8"	#1	2.61	ZINC	—	5,000
0655-1601-0361-0102	6-32 X 3/4"	#1	3.03	ZINC	—	5,000
0655-1601-0369-0102	6-32 X 1"	#1	3.78	ZINC	—	5,000
0655-1601-0373-0102	6-32 X 1-1/4"	#1	4.52	ZINC	—	4,000
0655-1601-0377-0102	6-32 X 1-1/2"	#1	5.27	ZINC	—	4,000
0655-1601-0385-0102	6-32 X 2"	#1	6.77	ZINC	—	3,000
COMMERICAL ZINC 8-32						
0655-1701-0485-0102	8-32 X 1/4"	#2	2.74	ZINC	—	5,000
0655-1701-0489-0102	8-32 X 3/8"	#2	3.30	ZINC	—	5,000
0655-1701-0493-0102	8-32 X 1/2"	#2	3.63	ZINC	—	5,000
0655-1701-0497-0102	8-32 X 5/8"	#2	4.35	ZINC	—	5,000
0655-1701-0501-0102	8-32 X 3/4"	#2	4.58	ZINC	—	5,000
0655-1701-0509-0102	8-32 X 1"	#2	5.80	ZINC	—	4,000
0655-1701-0513-0102	8-32 X 1-1/4"	#2	6.85	ZINC	—	4,000
0655-1701-0517-0102	8-32 X 1-1/2"	#2	8.02	ZINC	—	4,000
0655-1701-0525-0102	8-32 X 2"	#2	10.21	ZINC	—	3,000
0655-1701-0529-0102	8-32 X 2-1/2"	#2	12.75	ZINC	—	3,000
COMMERICAL ZINC 10-24						
0655-1701-0645-0102	10-24 X 1/4"	#2	3.70	ZINC	—	5,000
0655-1701-0649-0102	10-24 X 3/8"	#2	4.41	ZINC	—	5,000
0655-1701-0653-0102	10-24 X 1/2"	#2	5.12	ZINC	—	5,000
0655-1701-0661-0102	10-24 X 3/4"	#2	6.47	ZINC	—	4,000
0655-1701-0669-0102	10-24 X 1"	#2	7.92	ZINC	—	4,000
0655-1701-0673-0102	10-24 X 1-1/4"	#2	9.36	ZINC	—	4,000
0655-1701-0677-0102	10-24 X 1-1/2"	#2	10.81	ZINC	—	3,000
0655-1701-0685-0102	10-24 X 2"	#2	13.70	ZINC	—	3,000
0655-1701-0689-0102	10-24 X 2-1/2"	#2	16.59	ZINC	—	2,000
0655-1701-0693-0102	10-24 X 3"	#2	19.48	ZINC	—	2,000

MACHINE | SCREWS/VIS

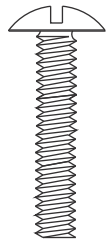
ROUND ROBERTSON® / SLOT STEEL MACHINE SCREW VIS MÉCANIQUES EN ACIER TÊTE RONDE COMBINÉE



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC 10-32						
0655-1701-0725-0102	10-32 X 1/4"	#2	3.78	ZINC	—	5,000
0655-1701-0729-0102	10-32 X 3/8"	#2	4.56	ZINC	—	5,000
0655-1701-0733-0102	10-32 X 1/2"	#2	5.33	ZINC	—	5,000
0655-1701-0737-0102	10-32 X 5/8"	#2	6.02	ZINC	—	4,000
0655-1701-0741-0102	10-32 X 3/4"	#2	6.79	ZINC	—	4,000
0655-1701-0749-0102	10-32 X 1"	#2	8.35	ZINC	—	4,000
0655-1701-0753-0102	10-32 X 1-1/4"	#2	9.74	ZINC	—	4,000
0655-1701-0757-0102	10-32 X 1-1/2"	#2	11.46	ZINC	—	3,000
0655-1701-0765-0102	10-32 X 2"	#2	14.57	ZINC	—	3,000
0655-1701-0769-0102	10-32 X 2-1/2"	#2	17.26	ZINC	—	3,000
0655-1701-0773-0102	10-32 X 3"	#2	20.31	ZINC	—	3,000
COMMERICAL ZINC 12-24						
0655-1801-0821-0102	12-24 X 3/4"	#3	8.71	ZINC	—	4,000
0655-1801-0829-0102	12-24 X 1"	#3	10.60	ZINC	—	4,000
COMMERICAL ZINC 1/4-20						
0655-1801-1006-0102	1/4-20 X 3/8"	#3	8.80	ZINC	—	4,000
0655-1801-1008-01__	1/4-20 X 1/2"	#3	10.09	ZINC	5,000	4,000
0655-1801-1010-0102	1/4-20 X 5/8"	#3	11.26	ZINC	—	4,000
0655-1801-1012-01__	1/4-20 X 3/4"	#3	12.54	ZINC	4,000	4,000
0655-1801-1016-01__	1/4-20 X 1"	#3	15.10	ZINC	3,000	3,000
0655-1801-1018-01__	1/4-20 X 1-1/4"	#3	17.51	ZINC	3,000	3,000
0655-1801-1020-0102	1/4-20 X 1-1/2"	#3	20.08	ZINC	—	3,000
0655-1801-1022-0102	1/4-20 X 1-3/4"	#3	22.64	ZINC	—	3,000
0655-1801-1024-0102	1/4-20 X 2"	#3	25.21	ZINC	—	2,000
0655-1801-1028-0102	1/4-20 X 2-1/2"	#3	30.17	ZINC	—	2,000
0655-1801-1032-0102	1/4-20 X 3"	#3	35.39	ZINC	—	800

MACHINE | SCREWS/VIS

TRUSS ROBERTSON® / SLOT STEEL MACHINE SCREW VIS MÉCANIQUES EN ACIER TÊTE TRUSS COMBINÉE



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
COMMERICAL ZINC					
0655-1704-0797-0101	8-32 X 5/8"	#2	4.51	ZINC	10,000
0655-1704-0505-0101	8-32 X 7/8"	#2	5.61	ZINC	8,000
0655-1704-0509-0101	8-32 X 1"	#2	5.62	ZINC	6,000
0655-1704-0511-0101	8-32 X 1-1/8"	#2	6.18	ZINC	6,000
0655-1704-0513-0101	8-32 X 1-1/4"	#2	6.74	ZINC	5,000
0655-1704-0515-0101	8-32 X 1-3/8"	#2	7.75	ZINC	5,000
0655-1704-0517-0101	8-32 X 1-1/2"	#2	8.30	ZINC	4,000
0655-1704-0519-0101	8-32 X 1-5/8"	#2	8.42	ZINC	3,000
0655-1704-0525-0101	8-32 X 2"	#2	10.50	ZINC	2,500
0655-1804-1012-0101	1/4-20 X 3/4"	#3	11.95	ZINC	4,000

HEX MACHINE SCREW NUT STEEL ÉCROU POUR VIS MÉCANIQUES EN ACIER



Hex Machine Screw Nuts available upon request

FASTCODE	SIZE GRANDEUR	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	QUANTITE CAISSE DECIMAL PAK® MASTER CASE (02)
COMMERICAL ZINC				
8555-0000-0017-0102	6-32	1.96	ZINC	5,000
8555-0000-0019-0102	8-32	2.58	ZINC	5,000
8555-0000-0021-0102	10-24	2.97	ZINC	5,000
8555-0000-0121-0102	10-32	3.00	ZINC	5,000
8555-0000-0023-0102	12-24	5.26	ZINC	5,000
8555-0000-0025-0102	1/4-20	6.00	ZINC	5,000

DRILLCRETE® | FEATURES



FLAT RECEX®
TÊTE PLATE RECEX®



HEX WASHER SLOT
TÊTE HEXAGONALE RAINURÉE AVEC RONDELLE

INDUSTRIES

- CONSTRUCTION
- HVAC
- MAINTENANCE / ENTRETIEN
- ELECTRICAL / ÉLECTRIQUE
- PLUMBING / PLOMBERIE

APPLICATIONS

- CONCRETE / BÉTON
- HOLLOW BLOCK / BLOC CREUX
- MORTAR / MORTIER
- MASONRY / MAÇONNERIE
- JUNCTION BOXES / BOÎTES DU JUNCTION
- CLIPS & HANGERS / CLIP ET SUPPORTS

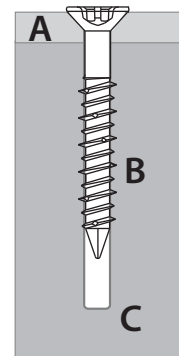
DRILLCRETE® FEATURES / CARACTÉRISTIQUES

- STATE OF THE ART THREAD ANGLES FOR EASY INSTALLATION AND MAXIMUM HOLDING POWER.
ANGLES DE FILET AU SOMMET DE SON ART POUR INSTALLATION FACILE ET UN POUVOIR CONTRE L'ARRACHEMENT MAXIMAL.
- HIGHEST CARBON CONTENT OF ANY THREADED CONCRETE FASTENER ON THE MARKET.
CONTENU DE CARBON PLUS ÉLEVÉ QUE TOUT AUTRE VIS À BÉTON SUR LE MARCHÉ.
- HIGHEST SHEAR AND TENSILE STRENGTH VALUES ON THE MARKET. SEE TEST RESULTS BELOW.
PLUS HAUTE VALEUR POUR LA DUCTABILITÉ ET CISAILLEMENT VOIR RÉSULTATS DE TESTS.

INSTALLATION TABLE / TABLE D'INSTALLATION

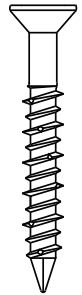
- DRILLCRETE® SCREWS MUST BE INSTALLED INTO PRE-DRILLED HOLES.
LES VIS DRILLCRETE® DOIVENT ÊTRE INSTALLÉES DANS DES TROUS PRÉ-PERCÉS.
- USE 5/32" DIAMETER DRILL BIT FOR 3/16" DRILLCRETE® AND 3/16" DIAMETER DRILL BIT FOR 1/4" DRILLCRETE®
UTILISEZ UN FORET 5/32" POUR LES VIS DRILLCRETE® 3/16" ET UN FORET DE 3/16" POUR LES VIS DRILLCRETE® DE 1/4" DE DIAMÈTRE.

(A) Fixture Thickness Épaisseur de L'Installation	(B) Drillcrete® Length Longueur de la vis Drillcrete®	(C) Depth of Pilot Hole Profondeur du Pré-Percage	Drill Bit Length Longueur du Foret
0 - 1/4"	1-1/4"	1-3/4"	3-1/2"
1/4" - 3/4"	1-3/4"	2-1/4"	3-1/2"
3/4" - 1-1/4"	2-1/4"	2-3/4"	4-1/2"
1-1/4" - 1-3/4"	2-3/4"	3-1/4"	4-1/2"
1-3/4" - 2-1/4"	3-1/4"	3-3/4"	5-1/2"
2-1/4" - 2-3/4"	3-3/4"	4-1/4"	5-1/2"
2-1/2" - 3"	4"	4-1/2"	5-1/2"



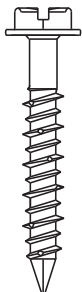
DRILLCRETE® | SCREWS/VIS

FLAT RECEX® DRILLCRETE® SCREW TÊTE PLATE RECEX® VIS DRILLCRETE®



FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
BLUE FLUOROCARBON BLEU					
6300-4200-1177-9101	3/16 X 1-1/4"	#2	6.82	BLUE	5,000
6300-4200-1179-9101	3/16 X 1-3/4"	#2	8.74	BLUE	3,000
6300-4200-1181-9101	3/16 X 2-1/4"	#2	11.01	BLUE	2,000
6300-4200-1183-9101	3/16 X 2-3/4"	#2	13.27	BLUE	1,500
6300-4200-1185-9101	3/16 X 3-1/4"	#2	15.50	BLUE	800
6300-4200-1188-9101	3/16 X 4"	#2	18.94	BLUE	500
6300-4300-1232-9101	1/4 X 1-1/4"	#3	12.07	BLUE	2,500
6300-4300-1234-9101	1/4 X 1-3/4"	#3	16.24	BLUE	2,000
6300-4300-1236-9101	1/4 X 2-1/4"	#3	20.38	BLUE	1,800
6300-4300-1238-9101	1/4 X 2-3/4"	#3	24.25	BLUE	1,200
6300-4300-1240-9101	1/4 X 3-1/4"	#3	29.02	BLUE	800
6300-4300-1243-9101	1/4 X 4"	#3	34.02	BLUE	500

INDENTED HEX WASHER SLOT DRILLCRETE® SCREW TÊTE HEXAGONALE RAINURÉE AVEC RONDELLE VIS DRILLCRETE®



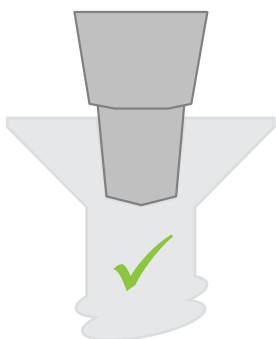
FASTCODE	SIZE GRANDEUR	DRIVE PRISE	APPROX WEIGHT/M (LBS) POIDS/M	FINISH FINI	BULK BOX VRAC (01)
BLUE FLUOROCARBON BLEU					
6300-0216-1177-9101	3/16 X 1-1/4"	#2	7.85	BLUE	5000
6300-0216-1179-9101	3/16 X 1-3/4"	#2	10.13	BLUE	2000
6300-0216-1181-9101	3/16 X 2-1/4"	#2	12.39	BLUE	1500
6300-0216-1183-9101	3/16 X 2-3/4"	#2	14.65	BLUE	1200
6300-0216-1185-9101	3/16 X 3-1/4"	#2	18.40	BLUE	800
6300-0216-1188-9101	3/16 X 4"	#2	20.33	BLUE	500
6300-0216-1232-9101	1/4 X 1-1/4"	#3	16.13	BLUE	2500
6300-0216-1234-9101	1/4 X 1-3/4"	#3	20.27	BLUE	2000
6300-0216-1236-9101	1/4 X 2-1/4"	#3	24.41	BLUE	1200
6300-0216-1238-9101	1/4 X 2-3/4"	#3	28.55	BLUE	1000
6300-0216-1240-9101	1/4 X 3-1/4"	#3	32.69	BLUE	800
6300-0216-1243-9101	1/4 X 4"	#3	38.90	BLUE	500

FASTENING SYSTEM | SYSTÈME DE PRISE

The Original **Robertson®** Fastening System / Système de Prise

Insist on Original Robertson® Screws and Driver bits, it's the only way to ensure a proper "Cling Fit"!

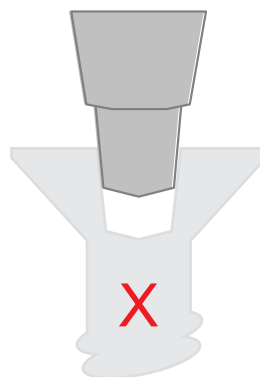
Pour avoir une "Prise Ajustée" insister pour la vis et tournevis ou embouts Robertson®



ROBERTSON® "CLING FIT" PRISE ROBERTSON® AJUSTÉE

ROBERTSON® Bits and Screws provide maximum recess penetration and "Cling Fit".

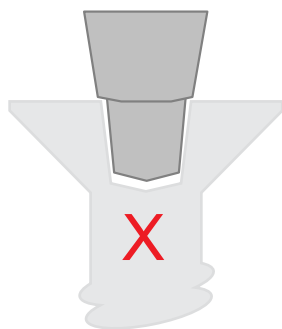
Les vis et embouts ROBERTSON® procurent une pénétration maximale et une "Prise Ajustée".



RECESS TOO NARROW EMPREINTE TROP ÉTROITE

When the recess is too narrow, the driver does not penetrate deep enough into the recess.

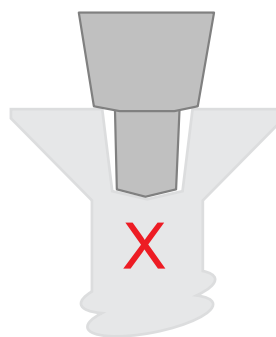
Lorsque l'empreinte est trop étroite, la pointe de tournevis ne pénètre pas assez profondément dans l'empreinte.



RECESS TOO LARGE EMPREINTE TROP LARGE

When the recess is too large, the driver will wobble and cam out.

Lorsque l'empreinte est évasée, l'embout ne sera pas ferme et un effet de rebond pourrait se produire.



INCORRECT RECESS ANGLE ANGLE DE L'EMPREINTE INCORRECTE

When the recess or bit is at an incorrect angle, the driver will wobble excessively.

Lorsque l'embout ou l'empreinte se présente à un angle incorrecte, l'embout va osciller.



ASTER® Thread Feature / Caractéristiques:

NOW Standard on all Lo-Root® and Kwixin® Screws

MAINTENANT Standard pour toutes nos vis Lo-Root® et Kwixin®

- Serrated Tooth Thread Design / Profil Dentelé
- Quicker Starting / Engagement Rapide
- Reduces Splitting / Réduit le Risque de Fendillement
- Less Drive Torque / Requiert Moins de Torsion

Eastern Canada

Robertson Milton, Ontario

Head Office & Warehouse
97 Bronte Street. N.
Milton, ON L9T 2N8

Toll Free: 1(800) 268-5090
Phone: 1(905) 878-2861
Sales Fax: 1(905) 878-2867

Robertson Montréal, QC

Sales
Toll Free: 1(800) 361-7022
Phone: 1(514) 364-6230
Sales Fax: 1(514) 364-0272

sales@robertsonscREW.com

Western Canada

Robertson Surrey, BC

Sales Office & Warehouse
#302-303 19133 26th Avenue
Surrey, BC V3S 3V7

Toll Free: 1(800) 661-9534
Phone: 1(604) 531-1333
Sales Fax: 1(604) 531-1070

Robertson (Jiaxing)

Manufacturing
128 Jingjia Ave
Jiashan Economic Development Zone
Jiaxing, Zhejiang, China 314100

www.robertsonscREW.com

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Plus de 100 ans D'Innovation et de Qualité



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