



**DRIVEN BY
QUALITY
CHOSEN BY
PROFESSIONALS™**

PROFESSIONAL-GRADE CONSTRUCTION FASTENERS

www.pro-twist.com | 800-676-7777

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PRO-TWIST® WORKS HARDER, SO YOU DON'T HAVE TO.

In a time when new technologies come to market every day, Pro-Twist® Fasteners strive to stay at the forefront of construction advancements.

Every Pro-Twist® Fastener we produce is engineered to make building faster, easier and more cost-effective for the commercial, industrial and residential industries we serve.

**FOR TECHNICAL ASSISTANCE,
CALL (866) GO ASK PT
(866-462-7578).**

PRO-TWIST® CONSISTENT, PRO-GRADE FASTENERS SAVE TIME, LABOR AND MONEY!

Head-stamped and ICC-approved

Engineered to
eliminate cam out

High carbon- content points

Provide a sharper,
stronger start

Unique thread designs

Significantly improve
the ease and speed of
penetration

Broad variety - 17 styles of screws

One-stop shop for all your
specialty screw needs

Package size options

Available in 1 lb., 5 lb.,
10 lb. and bulk quantities

800-676-7777
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pro-twist.com

**DRIVEN BY QUALITY
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contents

4-5

about us



22-23

woodworking
screws

6-7

Pro-Twist®
packaging
and point of
purchase



24-25

concrete-screw
anchors

8-11

drywall &
light-gauge
steel screws



26-27

collated screws

28-29

acoustical
fasteners

12-15

self-drilling
screws



30-31

drywall
nails

16-19

heavy-gauge
metal to metal
screws

32-39

technical
information
guides

20-21

cement & fiber
cement-board
screws

**DRIVEN BY
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When we say Pro-Twist® is the most complete, professional-grade fastener line around, ***we make a good point.***

The quality of the point is what makes a fastener superior and Pro-Twist® Fasteners from PrimeSource® are made with carbon steel for a sharper, stronger point. In fact, our 1022 carbon steel fasteners penetrate 20-gauge steel faster than anything else does and they eliminate “strip-out”. Our unique thread design also contributes to faster penetration. With Pro-Twist® Fasteners, you always get CONSISTENT QUALITY, faster penetration and less installer fatigue.

PROFESSIONAL GRADE - EVERY BOX, EVERY SCREW, EVERY PROJECT

We’re so proud of our Pro-Twist® Fasteners that we’ve emblazoned each one with a unique “PT” stamp. This makes them readily identifiable even after installation and makes it obvious that you use the very best fasteners.

Pro-Twist® Fasteners are held to stringent manufacturing standards to meet the professional demands of the construction industry. They are tested three times to ensure hardness, strength, correct dimensions and lightning-fast penetration. Pro-Twist® engineers are dedicated to ensuring that every fastener, in every box, performs to the highest expectations:

- Manufactured in a factory that meets ISO 9002 and 14001 requirements
- Meets or exceeds ASTM specifications
- Carries ICC-ES Evaluation Report #1408
- Meets or exceeds all criteria within ICC-ES AC118

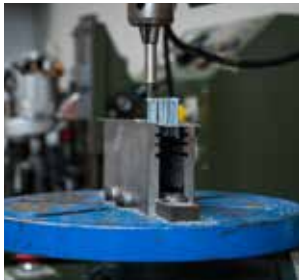
Pro-Twist® Fasteners are available through a nationwide network of distribution centers. With such an extensive inventory from coast to coast, we can get you the fasteners you need, no matter where in the United States your project is, including Alaska and Hawaii.

For unusually complicated projects or unforeseen application problems, call on the Pro-Twist® technical staff at **866-462-7578 (866-GO ASK PT)**. If a solution exists, we will find it for you. We’ll even conduct a job site consultation if necessary – anything to provide you with the answer to your fastening needs.



PrimeSource[®] Building Products manufacture and distribute Pro-Twist[®] Fasteners. The PrimeSource[®] expertise and global purchasing power supports the broadest and deepest fastener assortment available from a single source – **PrimeSource[®]**.

A pioneer in product quality testing, PrimeSource[®] has a state-of-the-art testing facility to ensure the consistent quality of its fasteners. It's highly trained laboratory technicians perform precise performance testing. These tests include the following:



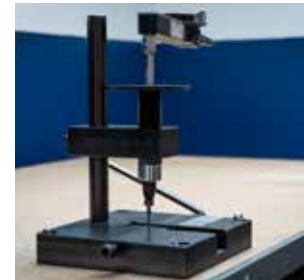
Drill Time Testing:

To ensure fast and consistent drill times



Salt Spray Testing:

To ensure correct corrosion resistance (ASTM B-117 protocol)



Torsion Testing:

To ensure correct case hardness

When you choose PrimeSource[®], you will be treated as a partner, and your specific needs will be addressed. PrimeSource[®] can trace its roots back to 1938, and it's here today because of the relationships it has built throughout the industry. Its track record proves that it is in it for the long haul.

It serves the residential, industrial, new-construction and remodeling markets as a value-added link in the distribution chain. Each of its nationwide distribution centers stocks a vast array of fasteners and building products geared specifically for that centers regional market.

CODE APPROVALS

PrimeSource[®] goes to great lengths to comply with all codes and performance criteria to assure that the fastener supplied meets the required shear and tensile values. Proper codes and approvals are available on its website for your inspection. Please visit www.Pro-Twist.com/dataSheet.asp for all spec data sheets.

QUALITY ASSURANCE

The Pro-Twist[®] "PT" head stamp is readily identifiable even after installation and confirms that the screws have been rigorously tested and meet the highest quality standards. The PrimeSource[®] Quality Assurance Program ensures optimal performance across all of its fastener lines: every box, every screw, every project.





Pro-Twist® color-coded packaging is designed to keep Pro-Twist® Fasteners contained, keep them clean and dry, reduce waste and save you money.

○ **White**

Drywall Screws

- Fine Thread, Sharp Point. Zinc Plated, and Black Phosphate

● **Yellow**

Drywall Screws

- Coarse, or High-Low Thread – Sharp Point. Zinc Plated, and Black Phosphate
- Drywall Laminator – Coarse Thread, Sharp Point. Black Phosphate

Light-Gauge Steel Screws

- Trim Head – Square Drive, Sharp Point. Black Phosphate
- Pan Framer – Coarse Thread, Sharp Point. Black Phosphate
- Modified Truss – Black Phosphate and Zinc Plated
- Standing Seam Roof Clip – Pancake Head, T-17 Point. Zinc Plated
- Hex Washer Head – Sharp, Needle and T-17 Point. Regular and Slotted Hex Head. Zinc Plated

● **Light Blue**

Self-Drilling Screws

- Drywall Bugle Head, Trim Head, Bugle-Head Pilot Point, Flat-Head Pilot Point, Phillips Wafer Head with and without Wings, Phillips Flat Head with Wings. Zinc Plated, Black Phosphate, and Exterior Coated

Self-Drilling Steel Framing Screws

- Phillips Pan Head, Pan Framer, Pancake Framer, Modified Truss and Low Profile Truss. Zinc Plated, Black Phosphate and Exterior Coated

Heavy Gauge Metal-to-Metal Screws

- 1/4", 5/16" and 3/8" Hex Washer Head with or without Neoprene-Bonded Washer and High Hex Washer Head – #1–#5 Self Drilling Points, Zinc Plated and Exterior Coated

● **Green**

Cement-Board Screws

- Sharp-Point with Nibs, Self-Drilling with Nibs. Exterior Coated

Fiber Cement-Board Screws

- T-17 and Self-Drilling with Nibs, or Wings. Exterior Coated

● **Orange**

Woodworking Screws

- Particle-Board Screws, Pocket-Hole Screws, Cabinet Screws, and Bugle-Head Sharp Point Screws. Bugle Head Coarse Thread, T-17 and Sharp Point. Zinc and Yellow Zinc Plated and Black Phosphate,

● **Dark Blue**

Concrete Screw Anchors

- Slotted Hex Washer Head or Phillips Flat Head, Sharp Point

● **Black**

Collated Drywall Screws

- Coarse Thread – Yellow Zinc Plated, Black Phosphate and Exterior Coated
- Fine Thread – Zinc Plated and Black Phosphate
- Self Drilling – Zinc Plated, Black Phosphate and Exterior Coated

Collated Exterior Decking & Fencing Screws

- Coarse Thread – Exterior Coated

Collated Subfloor Screws

- Sharp Point – Yellow Zinc

○ **White**

Acoustical Fasteners

- Eye-Lag Screws – Sharp Point and Self-Drilling
- Tension Pins

Drywall Nails

- Smooth or Ring Shank – Cupped Head, Black Phosphate
- Ring Shank – Flat Head, Bright

Hanger Wire

- Ideal for use in suspended ceiling-grid installations



Bulk boxes are triple-walled and poly-lined.

• Clear, resealable, reusable plastic tubs and buckets set a new industry standard.

• 1 lb tubs, or boxes are packed 12 per master, 5 lb tubs are packed four or six per master.

• Larger piece-count buckets have easy-to-carry handles.



Descriptive and eye-catching header boards



Branded aisle violators

Easy-to-read, color-coded packaging that sells itself



Event and Trade Show Displays create memorable experiences.



Branded apparel builds customer loyalty.



DRYWALL & LIGHT-GAUGE STEEL SCREWS

features:

- Finishes: Zinc Plated, Black Phosphate and Exterior Coated
- Threads: Well defined for maximum holding power and fast driving. Fine Thread for steel and Coarse Thread for wood
- Points: Sharp and Self-Piercing

specifications:

- Meets or exceeds ASTM C-1002 and C-1513
- Is manufactured to Pro-Twist® print specifications
- Manufactured in a factory that meets ISO-9002 and -14001 requirements
- 1018 and or 1022 Steel
- Adheres to the Code listing ICC-ES Evaluation Report ESR-1408
- All zinc plated screws conforms to ASTM F-1941 for corrosion resistance, as tested in accordance with ASTM B-117

jargon:

screw name	slang name	prefix
Coarse-Thread Drywall Screw	Type W, Wood Screws	CS
Pan Framer Sharp Point	Framers	PF
Slotted Hex Washer Head	Needle Point Screws, Zip Screws	HW
Modified Truss	K-Lath, Lath Screw, Round Washer Head	MT, MTD
Laminator	Type G	LS
Fine-Thread Drywall Screws	A-Point, Sharpies, Type S	FS

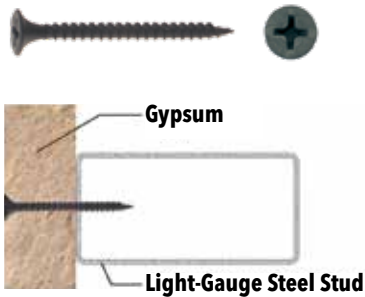


Experience the performance: Every box, every screw, every project.

DRYWALL & LIGHT-GAUGE STEEL SCREWS

BUGLE HEAD, FINE THREAD, SHARP POINT

For attaching gypsum board to 25 to 20 gauge steel studs. Bugle Head #2 Reduced Phillips Recess. Black Phosphate and Zinc Plated.

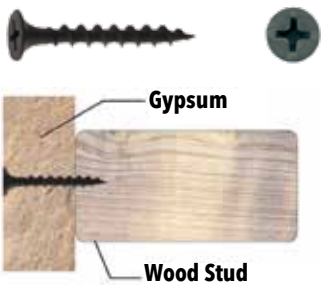


Gypsum Board to 25 to 20 Gauge Steel Studs

SIZE	BULK	PCS/CT	5 LB	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/CT	1 LB	APPROX QTY/LB
BLACK PHOSPHATE						ZINC PLATED				
6 X 1"	FS100	10M	NFS1005	NFS1001	339	6 x 1"	-	-	NFSZ1001	339
6 x 1-1/8"	FS118	10M	NFS1185	NFS1181	301	6 x 1-1/8"	FSZ118	10M	-	300
6 x 1-1/4"	FS114	8M	NFS1145	NFS1141	282	6 x 1-1/4"	FSZ114	8M	NFSZ1141	282
6 x 1-1/2"	FS112	6M	-	-	238	6 x 1-5/8"	FSZ158	5M	-	227
6 x 1-5/8"	FS158	5M	NFS1585	NFS1581	227	7 x 2"	-	-	NFSZ2001	154
6 x 2"	FS6200	3.5	-	-	195	8 x 2-1/2"	-	-	NFSZ2121	112
7 X 1-1/4"	FS7114	8M	-	-	251	8 x 3"	FSZ300	2M	NFSZ3001	95
7 x 2"	FS200	3.5M	NFS2005	NFS2001	154					
7 x 2-1/4"	FS214	3M	NFS2145	-	139					
8 x 1/14"	FS8114	8M	-	-	207					
8 x 2-1/2"	FS212	2.5M	NFS2125	NFS2121	112					
8 x 3"	FS300	2M	NFS3005	NFS3001	95					
10 x 3-1/2"	FS312	1M	-	-	56					
10 x 4"	FS400	1M	-	-	50					
10 x 4-1/2"	FS412	1M	-	-	44					
10 x 5"	FS500	1M	-	-	40					
10 x 6"	FS600	1M	-	-	34					

BUGLE HEAD, COARSE THREAD, SHARP POINT

For attaching gypsum board to wood studs. Bugle Head #2 Reduced Phillips Recess. Black Phosphate and Zinc Plated.

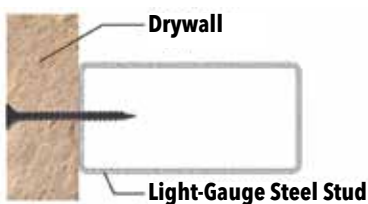


Gypsum Board to Wood Studs

SIZE	BULK	PCS/CT	BKT	5 LB	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/CT	APPROX QTY/LB
BLACK PHOSPHATE						ZINC PLATED				
6 X 1"	CS100	10M	-	NCS1005	NCS1001	339	6 x 1"	CSZ100	10M	339
6 x 1-1/8"	CS118	10M	-	NCS1185	NCS1181	301	6 x 1-1/4"	CSZ114	8M	301
6 x 1-1/4"	CS114	8M	CS114B	NCS1145	NCS1141	282	6 x 1-1/2"	CSZ112	6M	282
6 x 1-1/4"	CS1144M	4M	-	-	-	282	6 x 1-5/8"	CSZ158	5M	238
6 x 1-1/2"	CS112	6M	-	NCS1125	NCS1121	238	6 x 2"	CSZ6200	3.5M	195
6 x 1-5/8"	CS158	5M	CS158B	NCS1585	NCS1581	227	8 x 2-1/2"	CSZ212	2.5M	112
6 x 2"	CS6200	3.5	CS6200B	-	-	195	8 x 3"	CSZ300	2M	95
7 x 2"	CS200	3.5M	CS200B	NCS2005	NCS2001	154				
7 x 2-1/4"	CS214	3M	-	NCS2145	-	139				
8 x 2-1/2"	CS212	2.5M	CS212B	NCS2125	NCS2121	112				
8 x 3"	CS300	2M	CS300B	NCS3005	NCS3001	95				
8 x 3-1/2"	CS312	1M	CS312B	NCS3125	NCS3121	56				
10 x 4"	CS400	1M	-	NCS4005	NCS4001	50				
10 x 4-1/2"	CS412	1M	-	-	-	44				
10 x 5"	CS500	1M	-	NCS5005	-	40				
10 x 6"	CS600	1M	-	NCS6005	-	34				

HIGH-LOW THREAD, SHARP POINT

For attaching drywall to light-gauge steel studs and performing special tasks requiring strip-out resistance. #2 Reduced Phillips Recess. Black Phosphate.



Drywall to Light-Gauge Steel Studs

SIZE	BULK	PCS/CT	5 LB	1 LB	APPROX QTY/LB
6 x 1"	HL1	10M	-	-	344
6 x 1-1/8"	-	-	NHL1185	-	303
6 x 1-1/4"	HL114	8M	NHL1145	NHL1141	315
6 x 1-5/8"	HL158	5M	NHL1585	-	204
7 x 2"	HL2	3.5M	NHL25	-	154
7 x 2-1/4"	HL214	3M	NHL2145	-	140
8 x 2-1/2"	HL212	2.5M	-	-	111
8 x 3"	HL3	2M	NHL35	-	104



DRYWALL LAMINATOR, SHARP POINT

For attaching gypsum board to gypsum board.
#2 Reduced Phillips Recess. Black Phosphate.

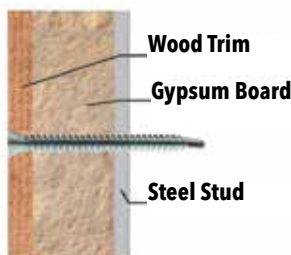


Gypsum Board to Gypsum Board

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
10 x 1-1/2"	LS10112	5M	NLS101125	NLS101121	137

TRIM HEAD, SHARP POINT, SQUARE DRIVE

For attaching wood trim and base - over
gypsum board to light-gauge steel studs, or
wood substrate. #1 or #2 Square Recess drive.
Black Phosphate.

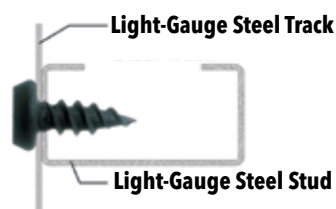


Wood Trim and Base - Over Gypsum Board to Light-Gauge Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
6 x 1-5/8"	TH158	5M	NTH1585	NTH1581	266
6 x 2-1/4"	TH214	3M	NTH2145	NTH2141	194
8 x 3"	TH3	2M	NTH35	NTH31	99

PAN FRAMER, SHARP POINT

For attaching 25-20 gauge steel track to 25-20
gauge studs. With serrations to reduce spin out.
For use in non-load bearing applications only.
#2 Reduced Phillips Recess. Black Phosphate.

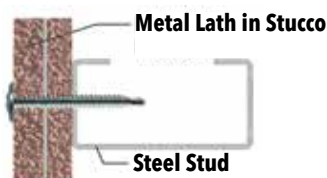


Light-Gauge Steel Track to Light-Gauge Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
7 x 7/16"	PF716	10M	NPF7165	NPF7161	378
7 x 7/16"	PF71615M	15M	-	-	378

MODIFIED TRUSS, SHARP POINT

For attaching metal lath to wood or
25- to 20-gauge studs in stucco and other
applications Phillips Recess. Zinc Plated
and Black Phosphate.



Metal Lath in Stucco to Wood or Light-Gauge Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
ZINC PLATED					
8 x 1/2"	MT812	10M	NMT8125	NMT8121	282
8 x 3/4"	MT834	8M	NMT8345	NMT8341	206
8 x 1"	MT100	5M	NMT1005	NMT1001	181
8 x 1-1/4"	MT114	5M	NMT1145	NMT1141	156
8 x 1-5/8"	MT158	5M	NMT1585	NMT1581	132
8 x 1-7/8"	MT178	4M	NMT1785	-	113
8 x 2"	MT200	2.5M	NMT2005	NMT2001	107
8 x 2-1/2"	MT212	2M	NMT2125	NMT2121	91
8 x 3"	MT300	1.5M	NMT3005	NMT3001	74
10 x 3-1/2"	MT10312	1M	-	-	54
10 x 4"	MT10400	1M	-	-	47
BLACK PHOSPHATE					
8 x 1/2"	MT812BP	10M	-	-	282



Contractor Tip:

When hanging drywall, space screws a maximum of 12" apart on ceilings and 16" apart on walls. Allow at least 3/8" from the ends and edges of panels. Sink screws to just below the panel surface, leaving the paper intact. Always check your local building codes to make sure you're in compliance.

DRYWALL & LIGHT-GAUGE STEEL SCREWS

STANDING-SEAM ROOF-CLIP SCREW, COMBO DRIVE, PANCAKE HEAD, T-17 POINT



For attaching standing-seam roof clips to metal or wood.
Combo Drive. Zinc Plated.

Metal Roof Applications

SIZE	BULK	PCS/ CT	APPROX QTY/LB
10 x 1"	PCD10100	6M	154

SLOTTED HEX WASHER HEAD WITH SELF-PIERCING NEEDLE POINT

Self-piercing needle point for sheet metal applications .0209" - .0358". Twin lead thread assures fast action and reduced driving torque and strip-out. Recommended for HVAC, electrical, plumbing, framing and sheet metal. Zinc Plated.



Penetrates Sheet Metal

SIZE	BULK	PCS/ CT	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
1/4"					5/16"					
7 x 1/2"	HW4712	15M	-	327	10 x 1/2"	HW51012	8M	-	-	218
8 x 1/2"	HW4812	10M	-	320	10 x 3/4"	HW51034	6M	-	NHW510341	172
8 x 3/4"	HW4834	10M	-	240	10 x 1"	HW510100	5M	-	NHW5101001	142
8 x 1"	HW48100	8M	-	195	10 x 1-1/2"	HW510112	3M	NHW5101125-	-	107
8 x 1-1/2"	HW48112	5M	-	143	10 x 2"	HW510200	2M	-	-	83
8 x 2"	HW48200	3M	-	112						
10 x 1/2"	HW41012	8M	-	219						
10 x 3/4"	HW41034	6M	-	178						
10 x 1"	HW410100	5M	-	152						
10 x 1-1/2"	HW410112	3M	NHW4101121	120						
10 x 2"	HW410200	2M	-	86						

1/4" HEX WASHER HEAD WITH WASHER, SHARP POINT

Hex washer head with neoprene-bonded washer used for attaching roofing, siding and wall panels to wood framing. Extra sharp point for starting quickly, generally eliminating the need for predrilling. Neoprene-bonded washer for providing an effective waterproof seal. Zinc Plated.



Sheet-Metal Penetrator

SIZE	BULK	PCS/ CT	1 LB	APPROX QTY/LB
9 x 1"	HWNW9100	3M	NHWNW91001	122
9 x 1-1/2"	HWNW9112	2.5M	NHWNW91121	98
9 x 2"	HWNW9200	2M	NHWNW92001	81

HEX WASHER HEAD WITH NEOPRENE-BONDED WASHER 5/16" DRIVE, T-17 POINT

For use in metal-to-wood building applications in which moisture needs to be sealed out with a neoprene-bonded washer. Exterior Coated.



Roofing & Wall Panels to Wood

SIZE	BULK	QTY	COLOR
10 x 1-1/2"	HTW10112PG	250EA	-
10 x 2"	HTW10200PG	250EA	-
10 x 2"	HTW10200MR	250EA	MANOR RED
10 x 2"	HTW10200SB	250EA	SKY BLUE
10 x 2-1/2"	HTW10212CG	250EA	COTTAGE GREEN
10 x 2-1/2"	HTW10212MR	250EA	MANOR RED
10 x 2-1/2"	HTW10212SB	250EA	SKY BLUE
10 x 2-1/2"	HTW10212PG	250EA	-

HEX WASHER HEAD WITH NEOPRENE-BONDED WASHER 3/8" DRIVE, T-17 POINT

For use in metal-to-wood building applications in which moisture needs to be sealed out with a neoprene-bonded washer. Exterior Coated.



Roofing & Wall Panels to Wood

SIZE	BULK	QTY	COLOR
14 x 2"	HTW14200MR	250EA	MANOR RED
14 x 2"	HTW14200PG	250EA	-
14 x 2"	HTW14200SM	250EA	SURF MIST
14 x 2-1/2"	HTW14212CG	250EA	COTTAGE GREEN
14 x 2-1/2"	HTW14212E	250EA	EUCALYPTUS
14 x 2-1/2"	HTW14212MR	250EA	MANOR RED
14 x 2-1/2"	HTW14212PG	250EA	-
14 x 2-1/2"	HTW14212SB	250EA	SKY BLUE
14 x 2-1/2"	HTW14212SM	250EA	SURF MIST



SELF-DRILLING SCREWS

features:

- Used for attaching a variety of materials to steel
- Engineered for professional-grade use and specifically designed to drill faster and more consistently than standard grade fasteners
- Finishes: Zinc Plated, Black Phosphate and Exterior Coated

specifications:

- All self-drilling screws meet or exceed ASTM C-954 and ASTM C-1513 requirements for corrosion resistance and performance
- All zinc-plated screws conform to ASTM F-1941 for corrosion resistance, as tested in accordance with ASTM B-117
- Adheres to the code listing ICC-ES Evaluation Report ESR-1408

jargon:

screw name	slang name	prefix
Pan Head, Self Drilling	Bombers, Pan Tek	PD, PFD, PFZD
Self-Drilling Bugle Screws	Drywall Tek	SD, SDZ
Wafer / Flat Head with Wings	Floor Board Screws, Ply Metal Tek, Reamer Tek	PWD, PF
Low-Profile Framers	Pancake Framers, Low-Profile Tek	PPH

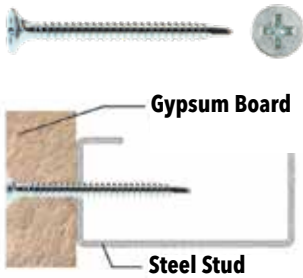


THE PRO'S CHOICE™

SELF-DRILLING SCREWS

DRYWALL, BUGLE-HEAD, DRILL POINT

For attaching gypsum board to 20 to 14 gauge steel. #2 Reduced Phillips Recess. #6 and #8 are a #2 Drill Point, #10 is a #3 Drill Point. Black Phosphate, Zinc Plated and Exterior Coated.

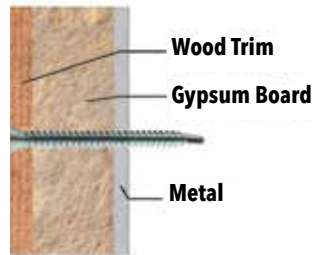


Gypsum Board 20 to 14 Gauge Studs

SIZE	BULK	PCS/ BKT CT	5 LB	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/ BKT CT	5 LB	1 LB	APPROX QTY/LB		
BLACK PHOSPHATE						ZINC PLATED							
6 x 1"	SD100	10M	-	-	301	6 x 1"	SDZ100	-	-	NSDZ1001	301		
6 x 1-1/8"	SD118	10M	-	NSD1185	NSD1181	282	6 x 1-1/8"	SDZ118	10M	-	NSDZ1185	NSDZ1181	282
6 x 1-1/4"	SD114	8M	-	NSD1145	NSD1141	255	6 x 1-1/4"	SDZ114	8M	-	NSDZ1145	NSDZ1141	255
6 x 1-5/8"	SD158	5M	SD158B	NSD1585	NSD1581	201	6 x 1-5/8"	SDZ158	5M	SDZ158B	NSDZ1585	NSDZ1581	201
6 x 1-7/8"	SD178	4M	-	NSD1785	NSD1781	178	6 x 1-7/8"	SDZ178	4M	-	NSDZ1785	NSDZ1781	178
8 x 2-3/8"	SD238	3M	-	NSD2385	NSD2381	109	6 x 2"	SDZ200	3.5M	-	-	168	
8 x 2-5/8"	SD258	2M	-	NSD2585	NSD2581	98	8 x 2-3/8"	SDZ238	3M	-	NSDZ2385	NSDZ2381	109
8 x 3"	SD300	2M	-	NSD3005	NSD3001	87	8 x 2-5/8"	SDZ258	2M	-	NSDZ2585	NSDZ2581	98
10 x 3-1/2"	SD312	1M	-	-	-	56	8 x 3"	SDZ300	2M	-	NSDZ3005	NSDZ3001	87
10 x 4"	SD400	1M	-	-	-	50	10 x 3-1/2"	SDZ312	1M	-	-	56	
EXTERIOR COATED						10 x 4"	SDZ400	1M	-	-	50		
6 x 1-1/4"	SD114PGP	8M	SD114PGP5	SD114PGP1	255	10 x 5"	SDZ500	500	-	-	41		
6 x 1-5/8"	SD158PGP	5M	SD158PGP5	SD158PGP1	201								
6 x 1-7/8"	SD178PGP	4M	-	-	178								

TRIM HEAD, SQUARE DRIVE, #2 DRILL POINT

For attaching wood-trim gypsum board to 20 to 14 gauge steel. #6 is a #1 Square Drive, #8 is a #2 Square Drive. Black Phosphate and Zinc Plated.



Wood Trim Over Gypsum Board to 20 to 14 Gauge Metal

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
BLACK PHOSPHATE, #1 SQUARE DRIVE					
6 x 1-5/8"	THD158	5M	-	-	225
6 x 2-1/4"	THD214	3M	-	-	167
ZINC PLATED, #1 SQUARE DRIVE					
6 x 1-5/8"	THDZ158	5M	NTHDZ1585	NTHDZ1581	225
6 x 2-1/4"	THDZ214	3M	NTHDZ2145	NTHDZ2141	167
ZINC PLATED, #2 SQUARE DRIVE					
8 x 3"	THDZ3	2M	NTHDZ35	-	90

BUGLE HEAD PILOT POINT COMBO DRIVE, #2 DRILL POINT

For attaching up to 3/4" plywood to 20-14 gauge metal. Combo drive. Exterior Coated.



Plywood to 20 to 14 Gauge Metal

SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
8 x 2"	PP2	4M	NPP25	135

FLAT HEAD, PILOT POINT, COMBO DRIVE, #3 DRILL POINT

For attaching up to 1-1/8" plywood to 18 to 12 gauge metal. Combo drive. Exterior Coated.



Plywood to 18 to 12 Gauge Metal

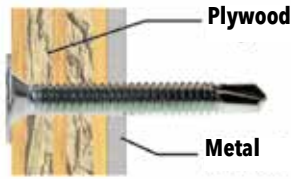
SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
10 x 2-1/2"	PP212	2M	NPP2125	73



SELF-DRILLING SCREWS

PHILLIPS WAFER HEAD WITH WINGS, #3 DRILL POINT

For attaching 5/8"-3/4" plywood to 18 to 12 gauge metal. Wings for eliminating the need to predrill wood. #2 Reduced Phillips Recess. Zinc and Exterior Coated.



5/8"-3/4" Plywood to 18-12 Gauge Metal

SIZE	BULK	PCS/ CT	10LB BKT	5 LB	1 LB	APPROX QTY/LB
ZINC PLATED						
10 x 1-7/16"	PWD101716	3M	PWD10171610BK	NPWD1017165	NPWD1017161	107
EXTERIOR COATED						
10 x 1-7/16"	PWD101716P	3M	-	-	-	107

PHILLIPS WAFER HEAD, #3 DRILL POINT

For attaching 1/4"-1/2" plywood to 18 to 12 gauge metal. #2 Reduced Phillips Recess. Zinc Plated and Exterior Coated.



1/4"-1/2" Plywood to 18 to 12 Gauge Metal

SIZE	BULK	PCS/ CT	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
ZINC PLATED					EXTERIOR COATED					
10 x 3/4"	PWD1034	8M	NPWD10341	166	10 x 3/4"	PWD1034P	8M	-	-	166
10 x 1"	PWD10100	5M	-	139	10 x 1"	PWD10100P	5M	-	-	139
10 x 1-1/4"	PWD10114	4M	NPWD101141	119	10 x 1-1/4"	PWD10114P	4M	-	-	119
10 x 1-1/2"	-	-	NPWD101121	106	10 x 1-1/2"	PWD10112P	4M	-	-	106

PHILLIPS FLAT HEAD WITH WINGS, #3 DRILL POINT

For attaching 7/8"-2-1/4" plywood to 16 to 12 gauge metal. Wings for eliminating the need to predrill wood. #10 is a #2 Phillips Recess and #12 and #14 are #3 Phillips Recess. #10 and #12 are a #2 Drill Point, and #14 is a #3 Drill Point. Zinc Plated and Exterior Coated.

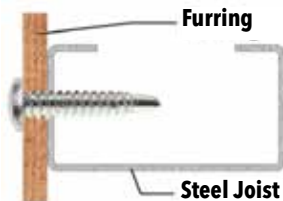


7/8"-2-1/4" Plywood to 16 to 12 Gauge Metal

SIZE	BULK	PCS/ CT	10LB BKT	5 LB	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
ZINC PLATED							EXTERIOR COATED					
10 x 1-5/8"	-	-	-	NPF101585	-	102	10 x 1-5/8"	PF10158P	3M	NPF10158P5	-	101
12 x 2"	PF12200	2M	PF1220010BK	-	-	64	12 x 2"	PF12200P	2M	NPF12200P5	NPF12200P1	64
12 x 2-1/2"	PF12212	1M	PF1221210BK	NPF122125	NPF122121	52	12 x 2-1/2"	PF12212P	1M	NPF12212P5	NPF12212P1	52
14 x 2-3/4"	PF14234	1M	-	-	-	36	14 x 2-3/4"	PF14234P	1M	NPF14234P5	-	36
							14 x 3-1/4"	PF14314P	1M	NPF14314P5	-	30

PHILLIPS PAN HEAD, #3 DRILL POINT

For attaching strapping or a furring channel to a steel joist. Phillips Recess. Zinc Plated.



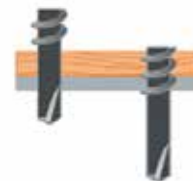
Strapping or Furring Channel to Steel Joist

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
8 x 1/2"	PD812	10M	-	NPD8121	318
8 x 3/4"	PD834	10M	-	NPD8341	243
8 x 1"	PD8100	8M	-	NPD81001	198
8 x 1-1/4"	PD8114	4M	-	-	167
10 x 1/2"	PD1012	8M	-	NPD10121	225
10 x 5/8"	PD1058	5M	NPD10585	NPD10581	205
10 x 3/4"	PD1034	8M	NPD10345	NPD10341	180
10 x 1"	PD10100	5M	-	-	146



Contractor Tip:

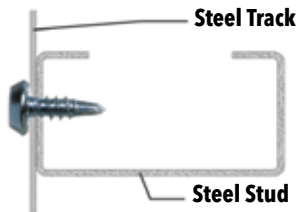
Advantages of a Pilot Point: The unthreaded section of the screw is the same length as the width of the wood. This allows drilling through the wood and into the metal without thread engagement until after the hole is drilled and has cleared the wood.



SELF-DRILLING SCREWS

PAN FRAMER, #2 DRILL POINT

For attaching 20 to 16 gauge steel track to 20 to 16 gauge steel studs. With serrations to reduce spin out. #2 Reduced Phillips Recess. Black Phosphate and Zinc Plated.

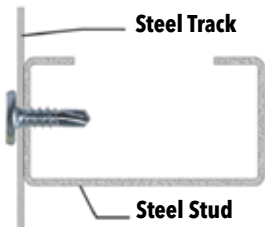


20 to 16 Gauge Steel Track to 20 to 16 Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
ZINC					
7 x 7/16"	PFZD716	10M	NPFZD7165	NPFZD7161	395
7 x 7/16"	PFZD71615M	15M	-	-	395
BLACK PHOSPHATE					
7 x 7/16"	PFD716	10M	NPFD7165	NPFD7161	395
7 x 7/16"	PFD71615M	15M	-	-	395

PANCAKE FRAMER, #3 DRILL POINT

For attaching 20 to 14 gauge steel track to 20 to 16 gauge steel studs. #2 Phillips Recess. Zinc Plated.



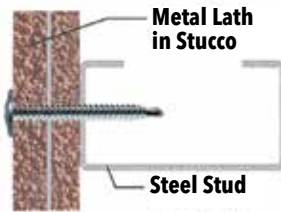
20 to 14 Gauge Steel Track to 20 to 16 Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
10 x 5/8"	PPH1058	7.5M	NPPH10585	NPPH10581	189
10 x 3/4"	PPH1034	6M	-	-	178
12 x 3/4"	PPH12034	5M	-	-	136

MODIFIED TRUSS, DRILL POINT

For attaching metal lath to 20 to 16-gauge steel studs in stucco and other applications. #2 Phillips Recess. #8 is a #2 Drill Point, and #10 is a #3 Drill Point. Zinc Plated and Black Phosphate.

*#3.5 Drill Point.

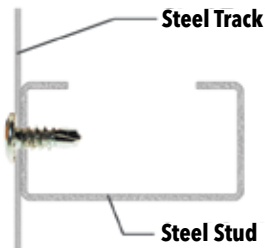


Metal Lath in Stucco to 20 to 16 Gauge Steel Studs

SIZE	BULK	PCS/ CT	10LB BKT	5 LB	1 LB	APPROX QTY/LB
ZINC						
8 x 1/2"	MTD812	10M	MTD81210BK	NMTD8125	NMTD8121	254
8 x 3/4"	MTD834	10M	MTD83410BK	NMTD8345	NMTD8341	221
8 x 1"	MTD8100	8M	-	NMTD81005	NMTD81001	164
8 x 1-1/4"	MTD8114	6M	MTD811410BK	NMTD81145	NMTD81141	155
8 x 1-5/8"	MTD8158	5M	-	NMTD81585	NMTD81581	132
8 x 1-7/8"	MTD8178	3M	-	NMTD81785	NMTD81781	114
8 x 2"	MTD8200	2.5M	-	NMTD82005	-	103
8 x 2-1/2"	MTD8212	2M	-	NMTD82125	-	90
8 x 3"	MTD8300	1.5M	-	NMTD83005	-	77
10 x 3/4"	MTD1034	5M	-	NMTD10345	-	211
10 x 3/4"	MTD1034X*	5M	-	-	-	211
10 x 3-1/2"	MTD10312	1M	-	-	-	53
10 x 4"	MTD10400	1M	-	-	-	48
BLACK PHOSPHATE						
8 x 1/2"	MTD812BP	10M	-	-	-	254

LOW-PROFILE TRUSS, #2 DRILL POINT

Low-profile 20 to 16 gauge framer. #10 diameter for added shear strength. With serrations to reduce spin out. #2 Phillips Recess. Zinc Plated.



Low Profile 20 to 16 Gauge Framer

SIZE	BULK	PCS/ CT	1 LB	APPROX QTY/LB
10 x 1/2"	FT1012	8.5M	NFT10121	270
10 x 3/4"	FT1034	7.5M	NFT10341	201



Contractor Tip:

Exterior Coated: A coating that protects against rust and corrosion, including when used with ACQ treated lumber.



HEAVY-GAUGE METAL-TO-METAL SCREWS

features:

- Designed for heavy gauge steel to steel applications
- Finishes: Zinc Plated and Exterior Coated
- Points: #1-5 Self-Drilling
- Includes hex heads for easy driving

specifications:

- Manufactured in a factory that meets ISO-9002 and -14001 requirements
- Meets or exceeds ASTM C-954 or C-1513
- Adheres to the code listing ICC-ES Evaluation Report ESR-1408
- Conforms to ASTM F-1941 for corrosion resistance, as tested in accordance with ASTM B-117

jargon:

screw name

Hex-Washer Head with Neoprene-Bonded Washer

slang name

Bonded Washer Tek's, Weather Guard Tek's, Sealing Tek's

prefix

HDW



Experience the performance: Every box, every screw, every project.

HEAVY-GAUGE METAL-TO-METAL SCREWS

HEX WASHER HEAD WITH 1/4" DRIVE, #2 DRILL POINT

Metal-to-metal fastening used in sheet metal and light-gauge steel framing. Very common for light- to medium-duty steel-to-steel attachments. Zinc Plated.

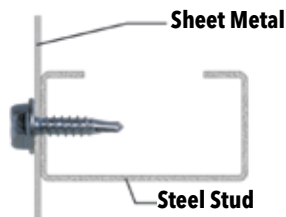


Metal-to-Metal and Light-Gauge Steel Framing

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
8 x 1/2"	HWD812	10M	NHWD8125	NHWD8121	291
8 x 5/8"	HWD858	10M	NHWD8585	-	280
8 x 3/4"	HWD834	10M	NHWD8345	NHWD8341	232
8 x 1"	HWD8100	8M	NHWD81005	NHWD81001	199
8 x 1-1/4"	HWD8114	6M	-	-	162
8 x 1-1/2"	HWD8112	4M	-	-	149
8 x 2"	HWD8200	3M	-	-	118

HEX WASHER HEAD WITH 5/16" DRIVE, #3 DRILL POINT

Metal-to-metal fastening used in medium-gauge meta-to-metal framing. Commonly used by sheet-metal and HVAC contractors and fabricators. Zinc Plated.



Medium-Gauge Sheet Metal-to-Metal Framing

SIZE	BULK	PCS/ CT	10LB BKT	5 LB	1 LB	APPROX QTY/LB
10 x 1/2"	HWD1012	8M	-	NHWD10125	-	193
10 x 5/8"	HWD1058	7M	-	NHWD10585	-	184
10 x 3/4"	HWD1034	6M	HWD103410BK	NHWD10345	NHWD10341	166
10 x 1"	HWD10100	5M	-	NHWD101005	NHWD101001	135
10 x 1-1/4"	HWD10114	4M	HWD1011410BK	NHWD101145	-	120
10 x 1-1/2"	HWD10112	3M	-	NHWD101125	NHWD101121	101
10 x 2"	HWD10200	2M	HWD1020010BK	-	-	83

HEX WASHER HEAD WITH 5/16" DRIVE, #3 DRILL POINT

Metal-to-metal fastening used in sheet metal to attach purlins and channels to structural studs. Commonly used in up to 5-gauge steel. Zinc Plated and Exterior Coated.

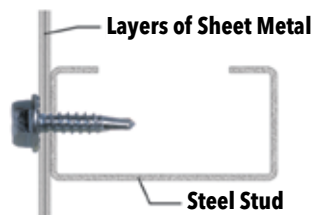


Metal-to-Metal, Purlins & Channels to Structural Studs

SIZE	BULK	PCS/ 5 LB CT	1 LB	APPROX QTY/LB	SIZE	BULK	PCS/ CT	APPROX QTY/LB	
ZINC PLATED					EXTERIOR COATED				
12 x 3/4"	HWD12034	5M	NHWD120345	NHWD120341	128	12 x 1"	HWD12100P	3M	107
12 x 1"	HWD12100	3M	NHWD121005	NHWD121001	107	12 x 1-1/2"	HWD12112P	3M	79
12 x 1-1/4"	HWD12114	3M	-	NHWD121141	90				
12 x 1-1/2"	HWD12112	3M	NHWD121125	NHWD121121	79				
12 x 2"	HWD12200	2M	NHWD122005	-	62				
12 x 2-1/2"	HWD12212	1M	NHWD122125	-	52				
12 x 3"	HWD12300	1M	NHWD123005	-	43				

HIGH-HEX WASHER HEAD WITH 5/16" DRIVE, #3 DRILL POINT

For penetrating multiple layers of light-gauge steel. Extra high hex for increased driving surface. With serrations to reduce spin out. Zinc Plated.



Penetrator of Multiple Layers of Light-Gauge Steel

SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
10 x 3/4"	HH1034	6.5M	NHH10345	133



HEAVY-GAUGE METAL-TO-METAL SCREWS

HEX WASHER HEAD WITH 5/16" DRIVE, #4 DRILL POINT

Heavy-gauge metal fastening, sheet metal panels or clips to steel up to 3/8" thick. Exterior Coated.



Heavy-Gauge Sheet Metal Panels to Steel

SIZE	BULK	PCS/CT	APPROX QTY/LB
12 x 7/8"	X41278	4M	108

HEX WASHER HEAD WITH 5/16" DRIVE, #5 DRILL POINT

Heavy gauge metal fastening, sheet metal panels or clips to steel up to 1/2" thick. Exterior Coated.



Heavy-Gauge Sheet Metal to Steel

SIZE	BULK	PCS/CT	APPROX QTY/LB
12 x 1-1/4"	X512114	2M	93
12 x 1-1/2"	X512112	2M	81
12 x 2"	X512200	2M	59

STITCH LAP WITH 5/16" DRIVE, #1 DRILL POINT

Fastening of overlapping heavy gauge metal panels or sheets. With or without neoprene bonded washer. Zinc Plated



Overlapping Heavy Metal Panels or Sheets

SIZE	BULK	PCS/CT	APPROX QTY/LB
14 x 7/8"	LAP1478	3.5M	108
W/ WASHER			
14 x 7/8"	LAP1478S	3.5M	80

HEX WASHER HEAD WITH 3/8" DRIVE, #3 DRILL POINT

Metal-to-metal fastening for heavy-gauge metal attachment. Up to 3/8" thickness. Zinc Plated.



Heavy-Gauge Metal to Metal

SIZE	BULK	PCS/CT	5 LB	1 LB	APPROX QTY/LB
14 x 3/4"	HWD14034	4M	-	-	85
14 x 1"	HWD14100	3M	NHWD141005	NHWD141001	70
14 x 1-1/4"	HWD14114	2M	NHWD141145	-	59
14 x 1-1/2"	HWD14112	2M	NHWD141125	-	54
14 x 2"	HWD14200	1M	NHWD142005	NHWD142001	43
14 x 2-1/2"	HWD14212	1M	NHWD142125	-	36
14 x 3"	HWD14300	1M	NHWD143005	-	31
14 x 4"	HWD14400	500	-	-	25
14 x 5"	HWD14500	500	-	-	20
14 x 6"	HWD14600	500	-	-	17

HEX WASHER HEAD WITH NEOPRENE-BONDED WASHER 3/8" DRIVE, #3 DRILL POINT

For attaching roofing panels and wall panels to steel studs or purlins and over lapping exterior sheets. Zinc Plated.



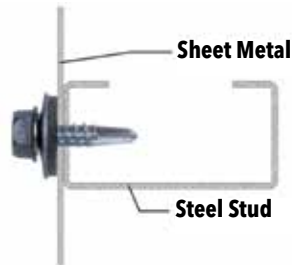
Roofing and Wall Panels to Steel Studs or Purlins

SIZE	BULK	PCS/CT	APPROX QTY/LB
14 x 3/4"	HDW1434	4M	67
14 x 1"	HDW14100	3M	55
14 x 1-1/4"	HDW14114	2M	51
14 x 1-1/2"	HDW14112	2M	46
14 x 2"	HDW14200	2M	39
14 x 2-1/2"	HDW14212	2M	33
14 x 3"	HDW14300	1M	29

HEAVY-GAUGE METAL-TO-METAL SCREWS

HEX WASHER HEAD WITH NEOPRENE-BONDED WASHER 5/16" DRIVE, #3 DRILL POINT

For use in metal building applications where moisture needs to be sealed out by using a neoprene-bonded washer. Zinc Plated and Exterior Coated.



Roofing & Wall Panels to Steel Studs

SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
ZINC PLATED				
10 x 3/4"	HDW1034	6M	-	119
10 x 1"	HDW10100	5M	-	104
10 x 1-1/4"	HDW10114	4M	-	94
10 x 1-1/2"	HDW10112	3M	-	83
10 x 2"	HDW10200	2M	-	67
12 x 3/4"	HDW1234	5M	-	94
12 x 1"	HDW12100	3M	NHDW121005	79
12 x 1-1/4"	HDW12114	3M	-	72
12 x 1-1/2"	HDW12112	3M	NHDW121125	64
12 x 2"	HDW12200	2M	-	52
EXTERIOR COATED				
12 x 1-1/2"	HDW10112PG	3M	-	64

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CEMENT & FIBER CEMENT BOARD SCREWS

features:

- Designed for attaching fiber cement board to wood or steel framing
- Finish: Exterior Coated
- Points: Sharp, Self-Drilling and T-17
- Drives: T-20 Star and #2 Reduced Phillips
- Countersinking nibs under the head remove material for a clean finish

specifications:

- Meets or exceeds ASTM C954 and C1513 standards
- ACQ approved
- Code listing ICC-ES Evaluation Report ESR-1408

jargon:

screw name	slang name	prefix
Cement-Board Screws	Durarock Screws	CB, CBD
Fiber Cement-Board Screws	Hardie Panel Screws	FCB

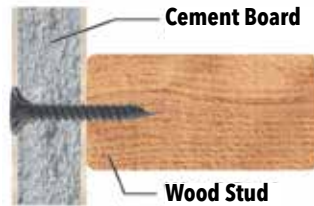


THE PRO'S CHOICE™

CEMENT & FIBER CEMENT-BOARD SCREWS

CEMENT-BOARD SHARP POINT WITH NIBS

Designed to fasten cement board to wood or light-gauge steel studs (25 to 20). Wafer head with nibs allow it to countersink into the board. The sharp point penetrates the board without cracking it and high-low threads ensure high withdrawal resistance. #2 Reduced Phillips Recess, or T-20 Star Drive. Exterior Coated.

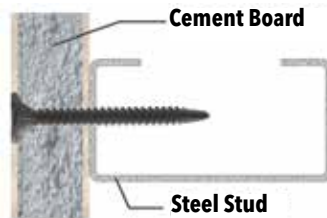


Cement-Board to Wood, or Light-Gauge Steel Studs

SIZE	BULK	PCS/ CT	10LB BKT	5 LB	1 LB	APPROX QTY/LB
#2 REDUCED PHILLIPS RECESS						
8 x 1-1/4"	CB114	5M	CB11410BK	NCB1145	NCB1141	162
8 x 1-5/8"	CB158	5M	CB15810BK	NCB1585	NCB1581	130
8 x 2-1/4"	CB214	3M	-	NCB2145	NCB2141	95
T-20 STAR DRIVE						
8 x 1-1/4"	CBS114	5M	-	-	-	162
8 x 1-5/8"	CBS158	5M	-	-	-	130
8 x 2-1/4"	CBS214	3M	-	-	-	95

CEMENT-BOARD SELF-DRILL WITH NIBS, #2 DRILL POINT

Designed to fasten cement board to steel studs (20-14). Wafer head with nibs allow it to countersink into the board and catch in the embedded mesh. #2 Reduced Phillips Recess with nibs, or T-20 Star Drive. Exterior Coated.

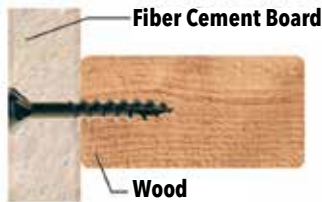


Cement-Board to Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
#2 REDUCED PHILLIPS RECESS					
8 x 1-1/4"	CBD114	5M	NCBD1145	NCBD1141	174
8 x 1-5/8"	CBD158	5M	NCBD1585	NCBD1581	144
T-20 STAR DRIVE					
8 x 1-1/4"	CBDS114	5M	-	-	174
8 x 1-5/8"	CBDS158	5M	-	-	144

FIBER CEMENT-BOARD, T-17 POINT WITH NIBS,

Designed to fasten fiber cement board to wood. Recommended for: lap siding, fiber cement board to wood, fiber cement-roofing trim and flooring for tile in kitchen and bath. Type 17 point. #2 Reduced Phillips Recess flat head. Exterior Coated.



Lap Siding, or Fiber Cement-Board to Wood

SIZE	BULK	PCS/ CT	1 LB	APPROX QTY/LB
8 x 1-1/4"	FCBS114	8M	NFCBS1141	189
8 x 1-5/8"	-	-	NFCBS1581	153
8 x 2-1/4"	-	-	NFCBS2141	119

FIBER CEMENT-BOARD, SELF-DRILL WITH WINGS, #2 DRILL POINT

Designed to fasten fiber cement board to steel studs (maximum 0.100"). Wings allow cutter head to countersink flush with the fiber cement board. #2 Reduced Phillips Recess flat head with nibs. Exterior Coated.



Fiber Cement-Board to Steel Studs

SIZE	BULK	PCS/ CT	5 LB	1 LB	APPROX QTY/LB
8 x 1-1/4"	FCBD114	5M	NFCBD1145	NFCBD1141	176
8 x 1-5/8"	FCBD158	5M	-	NFCBD1581	141
8 x 2-1/4"	FCBD214	2.5M	-	NFCBD2141	107

FIBER CEMENT-BOARD, SELF-DRILL WITH WINGS, #2 DRILL POINT

Designed to fasten fiber cement board to steel studs (maximum 0.100"). Wings allow cutter head to countersink flush with the fiber cement board. #2 Reduced Phillips Recess flat head with nibs. Recommended: lap siding and fiber cement-board to steel studs and fiber cement-roofing trim. Exterior Coated.



Fiber Cement-Board to Steel Studs - High Wind Areas

SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
8 x 1-1/4"	FCBDS114	5M	-	176
8 x 1-5/8"	FCBDS158	5M	NFCBDS1585	139
8 x 2-1/4"	FCBDS214	3M	-	107



WOODWORKING SCREWS

features:

- Designed for wood to wood, or wood to light-gauge steel for general woodworking and building cabinets and furniture
- Finishes: Zinc Plated, Yellow Zinc and Black Phosphate
- Points: Sharp and T-17
- Drives: Combo and Phillips
- Heads: Bugle, Round Washer, Pan and Flat

specifications:

- Meet or exceed ASTM C-1002 and/or C-1513
- Manufactured to Pro-Twist® print specifications
- Manufactured in a factory that meets ISO-9002 and -14001 requirements

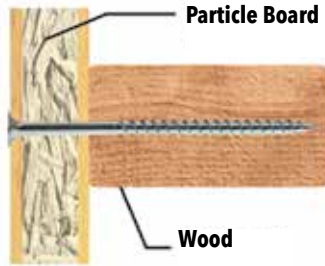


Experience the performance: Every box, every screw, every project.

WOODWORKING SCREWS

PARTICLE-BOARD SCREWS, COMBO DRIVE WITH NIBS, T-17 POINT

An all-around wood-to-wood screw for building cabinets, furniture and more where smooth counter-sinking via the nibbed flat head and the anti-splitting action of the T-17 point are needed. It can also be used to attach wood to light-gauge steel (25 to 20 gauge). T-17 point. Combo Drive. Coarse Thread. Zinc plated.

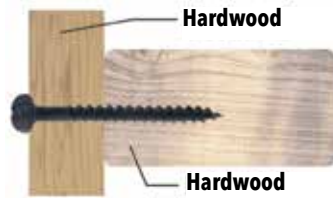


Wood-to-Wood All-Around Cabinet and Furniture Screw

SIZE	BULK	PCS/CT	APPROX QTY/LB
8 x 1"	PBP081	6M	254
8 x 1-1/4"	PBP08114	6M	210
8 x 1-1/2"	PBP08112	5M	172
8 x 1-5/8"	PBP08158	5M	158
8 x 2"	PBP08200	3M	130
8 x 2-1/2"	PBP08212	2.5M	107
8 x 3"	PBP08300	2M	93

POCKET HOLE SCREWS, PAN-HEAD COMBO DRIVE WITH NIBS, T-17 POINT

Also called "Face Frame Screws." Used in hardwood cabinet and furniture making. T-17 point. Pan Head Combo Drive. Coarse Thread. Black Phosphate.

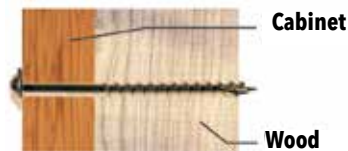


Wood-to-Wood All-Around Cabinet and Furniture Screw

SIZE	BULK	PCS/CT	1 LB	APPROX QTY/LB
6 x 1-1/4"	-	-	NPHC61141	224
6 x 1-1/2"	PHC6112	6M	NPHC61121	192

CABINET SCREWS, ROUND WASHER HEAD COMBO DRIVE, T-17 POINT

Used for attaching cabinets to wood or light-gauge (25 to 20 gauge) steel studs. Combo drive allows the fastener to remain on bits while the cabinet is held in place for attachment. T-17 point. Coarse Thread. Yellow Zinc.

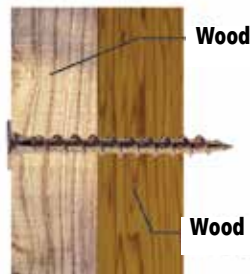


Cabinets to Wood or Light-Gauge Steel Studs

SIZE	BULK	PCS/CT	5 LB	1 LB	APPROX QTY/LB
8 x 2-3/8"	CBS238	2.5M	-	NCBS2381	103
8 x 3"	CBS300	2M	NCBS3005	NCBS3001	84

COARSE SCREWS, BUGLE HEAD, SHARP POINT

Used for attaching wood to wood. Recommended for cabinet and general woodworking where the gold/yellow head meets the user's cosmetic requirements. An interior fastener is not recommended for outdoor decking. Bugle Head #2 Reduced Phillips Recess. Coarse Thread. Yellow Zinc.



Wood-to-Wood Cabinet and General Wood Working

SIZE	BULK	PCS/CT	BKT	5 LB	1 LB	APPROX QTY/LB
6 x 1"	GS100	10M	-	NGS1005	NGS1001	339
6 x 1-1/8"	GS118	10M	-	NGS1185	-	301
6 x 1-1/4"	GS114	8M	-	NGS1145	NGS1141	282
6 x 1-1/2"	GS112	6M	-	-	-	238
6 x 1-5/8"	GS158	5M	-	NGS1585	NGS1581	227
6 x 2"	GS6200	3.5M	-	-	-	195
7 x 2"	GS200	3.5M	-	NGS2005	NGS2001	154
7 x 2-1/4"	GS214	3M	-	-	NGS2141	139
8 x 2-1/2"	GS212	2.5M	GS212B	NGS2125	NGS2121	112
8 x 3"	GS300	2M	GS300B	NGS3005	NGS3001	95
10 x 3-1/2"	GS312	1M	-	NGS3125	NGS3121	56
10 x 4"	GS400	1M	-	-	NGS4001	50
10 x 4-1/2"	GS412	1M	-	-	-	44
10 x 5"	GS500	1M	-	-	-	40
10 x 6"	GS600	-	-	NGS6005	-	34



CONCRETE SCREW ANCHORS

features:

- Thread: High Low
- Drives: 1/4" and 5/16" Slotted Hex Washer, or Phillips
- Point: Sharp
- Heads: Flat or Hex Washer

specifications:

- Pro-Twist® concrete screw anchors are approved by Miami-Dade County, Florida Product Control NOA # 17-1005.01

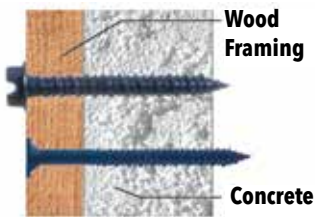
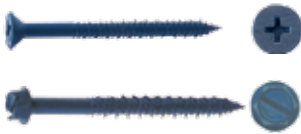


THE PRO'S CHOICE™

CONCRETE SCREW ANCHORS

CONCRETE SCREW WITH HEX WASHER OR PHILLIPS FLAT HEAD

High holding power. For use in light-duty anchoring, door and window frames, thresholds, plumbing straps and electrical conduits. Taps it's own thread in concrete, brick and other masonry products. Drill the starter hole, drive the screw and the procedure is complete.



Light-Duty Anchoring to Concrete, Brick and Other Masonry Products

SCREW SIZE	PHILLIPS FLAT HEAD	QTY.	SCREW SIZE	HEX WASHER HEAD	QTY.
BLUE			BLUE		
3/16 x 1-1/4"	FC31141BX	100/BX	3/16 x 1-1/4"	HC31141BX	100/BX
3/16 x 1-3/4"	FC31341BX	100/BX	3/16 x 1-3/4"	HC31341BX	100/BX
3/16 x 2-1/4"	FC32141BX	100/BX	3/16 x 2-1/4"	HC32141BX	100/BX
3/16 x 2-3/4"	FC32341BX	100/BX	3/16 x 2-3/4"	HC32341BX	100/BX
3/16 x 3-1/4"	FC33141BX	100/BX	3/16 x 3-1/4"	HC33141BX	100/BX
3/16 x 3-3/4"	FC33341BX	100/BX	3/16 x 3-3/4"	HC33341BX	100/BX
3/16 x 4"	FC34001BX	100/BX	3/16 x 4"	HC34001BX	100/BX
1/4 x 1-1/4"	FC41141BX	100/BX	1/4 x 1-1/4"	HC41141BX	100/BX
1/4 x 1-3/4"	FC41341BX	100/BX	1/4 x 1-3/4"	HC41341BX	100/BX
1/4 x 2-1/4"	FC42141BX	100/BX	1/4 x 2-1/4"	HC42141BX	100/BX
1/4 x 2-3/4"	FC42341BX	100/BX	1/4 x 2-3/4"	HC42341BX	100/BX
1/4 x 3-1/4"	FC43141BX	100/BX	1/4 x 3-1/4"	HC43141BX	100/BX
1/4 x 3-3/4"	FC43341BX	100/BX	1/4 x 3-3/4"	HC43341BX	100/BX
1/4 x 4"	FC44001BX	100/BX	1/4 x 4"	HC44001BX	100/BX
WHITE			WHITE		
3/16 x 1-1/4"	FC31141BXW	100/BX	3/16 x 1-1/4"	HC41341BXW	100/BX
3/16 x 1-3/4"	FC31341BXW	100/BX	3/16 x 1-3/4"	HC42141BXW	100/BX
3/16 x 2-1/4"	FC32141BXW	100/BX	3/16 x 2-1/4"	HC42341BXW	100/BX
3/16 x 2-3/4"	FC32341BXW	100/BX	3/16 x 2-3/4"	HC43141BXW	100/BX
3/16 x 3-1/4"	FC33141BXW	100/BX	3/16 x 3-1/4"	HC43341BXW	100/BX
3/16 x 3-3/4"	FC33341BXW	100/BX	3/16 x 3-3/4"	HC44001BXW	100/BX
1/4 x 1-1/4"	FC41141BXW	100/BX	1/4 x 1-1/4"	HC41341BXW	100/BX
1/4 x 1-3/4"	FC41341BXW	100/BX	1/4 x 1-3/4"	HC42141BXW	100/BX
1/4 x 2-1/4"	FC42141BXW	100/BX	1/4 x 2-1/4"	HC42341BXW	100/BX
1/4 x 2-3/4"	FC42341BXW	100/BX	1/4 x 2-3/4"	HC43141BXW	100/BX
1/4 x 3-1/4"	FC43141BXW	100/BX	1/4 x 3-1/4"	HC43341BXW	100/BX
1/4 x 3-3/4"	FC43341BXW	100/BX	1/4 x 3-3/4"	HC44001BXW	100/BX
1/4 x 4"	FC44001BXW	100/BX			

Don't worry about having the right size bit. Pro-Twist® includes 1 FREE carbide masonry drill bit in every box of screws!

Ultimate Pullout and Shear Values of Pro-Twist® in 2,000 PSI

Screw Size	Embedment	Ultimate Pullout	Ultimate Shear
3/16"	1" min. embedment	500	789
1/4"	1" min. embedment	603	902

Consider the safety factor per application



Contractor Tip:

Pro-Twist® concrete screws: are approved by Miami-Dade County Product Control and comply with the Florida Building Code, including the High Velocity Hurricane Zone. Pro-Twist® concrete screws were tested in accordance with Florida Building Code TAS114 Appendix E Section 2 ASTM G 85, Annex A5 and was approved for Miami Dade Corrosion Resistance.



COLLATED SCREWS

features:

- Designed for use with tools from: Grabber, Hitachi, Milwaukee, Pam, Senco, DeWalt, Makita and others
- Designed for attaching drywall to wood, or light-gauge steel
- Finishes: Zinc Plated, Black Phosphate and Exterior Coated
- Drill Points: Sharp, Self-Drilling and T-17
- Threads: Well-defined for maximum holding power
- Fine thread for steel and coarse thread for wood applications

specifications:

- Manufactured in a factory that meets ISO-9002 and -14001 requirements
- Meets or exceeds ASTM C-1002 and/or C-1513
- Meets or exceeds ASTM C-954 and/or C-1513
- Code listing is ICC-ES Evaluation Report ESR-1408

Experience the performance: Every box, every screw, every project.

BUGLE HEAD, COARSE THREAD, SHARP POINT

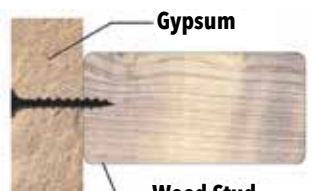
For attaching gypsum board to wood studs. Bugle Head #2 Reduced Phillips Recess. Available in Black Phosphate, Yellow Zinc and Exterior Coated.



Gypsum Board to Wood Studs

SIZE	4M	1M	
BLACK PHOSPHATE			
6 x 1-1/4"	CS114C4M	CS114C1M	
6 x 1-5/8"	CS158C4M	CS158C1M	
6 x 2"	CS6200C4M	CS6200C1M	
7 x 2"	-	CS200C1M	
8 x 2-1/2"	CS212C4M	CS212C1M	
SIZE	4M	1M	800
YELLOW ZINC			
6 x 1-1/4"	-	GS114C1M	-
6 x 1-5/8"	-	GS158C1M	-

SIZE	4M	1M
EXTERIOR COATED		
6 x 1-1/4"	CS114PGPC4M	CS114PGPC1M
6 x 1-5/8"	CS158PGPC4M	CS158PGPC1M
6 x 2"	-	CS6200PGPC1M
8 x 2-1/2"	-	CS212PGPC1M



BUGLE HEAD, FINE THREAD, SHARP POINT

For attaching gypsum board to 25 to 20 gauge steel studs. Bugle Head #2 Reduced Phillips Recess. Black Phosphate and Zinc Plated.



Gypsum Board to Light-Gauge 25 to 20 Gauge Steel Studs

SIZE	4M	1M
BLACK PHOSPHATE		
6 x 1"	-	FS100C1M
6 x 1-1/8"	-	FS118C1M
6 x 1-1/4"	FS114C4M	FS114C1M
6 x 1-5/8"	FS158C4M	FS158C1M
6 x 2"	FS6200C4M	FS6200C1M
7 x 2"	-	FS200C1M

SIZE	1M
ZINC PLATED	
6 x 1"	FSZ100C1M

BUGLE HEAD, SELF-DRILL

For attaching gypsum board to 20 to 14 gauge steel studs. #2 Reduced Phillips Recess. The #2 self-drill point drives faster and easier, and may reduce the need to pre-drill. Black Phosphate, Zinc Plated and Exterior Coated.



Gypsum Board to 20 to 14 Gauge Steel Studs

SIZE	4M	1M
BLACK PHOSPHATE		
6 x 1-1/4"	SD114C4M	SD114C1M
6 x 1-5/8"	-	SD158C1M
6 x 1-7/8"	SD178C4M	SD178C1M
ZINC PLATED		
6 x 1-1/4"	SDZ114C4M	SDZ114C1M
6 x 1-5/8"	SDZ158C4M	SDZ158C1M
6 x 1-7/8"	SDZ178C4M	SDZ178C1M
6 x 2"	SDZ6200C4M	SDZ6200C1M

SIZE	4M	1M
EXTERIOR COATED		
6 x 1-1/4"	SD114PGPC4M	SD114PGPC1M
6 x 1-5/8"	-	SD158PGPC1M
6 x 1-7/8"	SD178PGPC4M	SD178PGPC1M

COMPOSITE DECKING SCREW

Composite decking and fencing screws with a dual thread to reduce mushrooming. Pan Head, T-20 Star Drive. Exterior Coated.



Composite Decking to Wood

SIZE	1M	COLOR
9 x 2-1/2"	CS212BC1M	BROWN
9 x 2-1/2"	CS212GC1M	GRAY
9 x 2-1/2"	CS212RC1M	RED

SUBFLOOR SCREW, SHARP POINT

For attaching plywood to floor joists. Flat Head, #2 Square Drive, Sharp Point. Yellow Zinc.



Plywood to Wood Floor Joists

SIZE	1M
8 x 1-3/4"	SF134C1M
8 x 2"	SF200C1M
8 x 2-1/2"	SF212C1M



ACOUSTICAL FASTENERS

features:

Eye Lag Screws

- Self-tapping sharp point for easy installation into wood
- Self-drilling point for easy installation into steel
- Created specifically for use with suspended-ceiling grid installations

THE PRO'S CHOICE™

ACOUSTICAL FASTENERS

EYE LAG SCREWS, SHARP POINT

Primarily used for hanging suspended ceiling grid into wood joists. No finish.

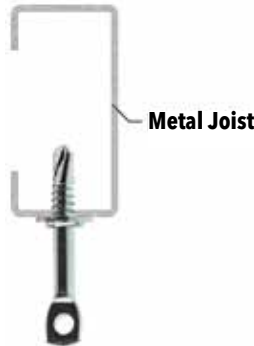


Hang Ceiling Grid from Wood Joists

SIZE	BULK	PCS/ CT	BOX 100 PCS	5 LB	APPROX QTY/LB
1/4 x 3"	EL3	1M	EL31C	NEL35	45
1/4 x 4"	EL4	1M	-	-	33
1/4 x 5"	EL5	1M	-	-	26

EYE LAG SCREWS, #3 SELF-DRILL POINT

Primarily used for hanging suspended ceiling grid into metal studs. Zinc Plated.



Hang Ceiling Grid from Metal Joists

SIZE	BULK	PCS/ CT	5 LB	APPROX QTY/LB
1/4 x 2"	ELDZ2	1M	NELDZ21C	51
1/4 x 3"	ELDZ3	1M	-	40

TENSION PIN

Temper-hardened fasteners used to attach furring strips, clips, hangers, etc. to concrete block or mortar joints. Available in electrogalvanized finish.



Attach Furring Strips, Clip Hangers, etc. into Concrete Block or Mortared Joints

SIZE	5 LB	APPROX QTY/LB
1-1/8"	N118EGTP5	567

HANGER WIRE

Ideal for use in suspended ceiling grid installations. Galvanized for corrosion resistance.



For Use in Installing Suspended-Ceiling Grids

SKU	GAUGE	LENGTH	BUNDLES/ CRATE	SKU	GAUGE	LENGTH	BUNDLES/ CRATE
50-LB BUNDLES				50-LB BUNDLES - CRATED			
12HW650	12	6 FT	20	12HW650C	12	6 FT	40
12HW6650	12	6.5 FT	20	12HW6650C	12	6.5 FT	40
12HW824	12	8 FT	40	12HW824C	12	8 FT	80
12HW850	12	8 FT	20	12HW850C	12	8 FT	40
12HW8650	12	8.5 FT	20	12HW8650C	12	8.5 FT	40
12HW1250	12	12 FT	20	12HW1250C	12	12 FT	40
12HW1650	12	16 FT	20	12HW1650C	12	16 FT	40
12HW2050	12	20 FT	20	12HW2050C	12	20 FT	40
9HW1250	9	12 FT	20	9HW1250C	9	12 FT	40
PRE-CUT - 25-LB BOX				SKU GAUGE LENGTH WEIGHT/ COIL			
18HW2725	18	27 IN	-	12HW1100	12	N/A	1,100 LB.
18HW2825	18	28 IN	-	12HW1400	12	N/A	1,400 LB.
18HW4225	18	42 IN	-	12HW1800	12	N/A	1,800 LB.
PRE-CUT - 25-LB BOX - U-HANK				12HW2200	12	N/A	2,200 LB.
GWU18	18	45 IN	-	9HW1800	9	N/A	1,800 LB.
GWU16	16	45 IN	-	9HW2200	9	N/A	2,200 LB.
GWU12	12	45 IN	-	8HW2200	8	N/A	2,200 LB.

SKU	GAUGE	LENGTH	BUNDLES/ CRATE	SKU	GAUGE	LENGTH	BUNDLES/ CRATE
100-PIECE BUNDLES				100-PIECE BUNDLES - CRATED			
12HW4100	12	4 FT	20	12HW4100C	12	4 FT	50
12HW6100	12	6 FT	20	12HW6100C	12	6 FT	50
12HW8100	12	8 FT	20	12HW8100C	12	8 FT	50
12HW10100	12	10 FT	20	12HW10100C	12	10 FT	50
12HW12100	12	12 FT	20	12HW12100C	12	12 FT	50
12HW14100	12	14 FT	20	12HW14100C	12	14 FT	50
12HW16100	12	16 FT	20	12HW16100C	12	16 FT	50
12HW18100	12	18 FT	20	12HW18100C	12	18 FT	40
12HW20100	12	20 FT	20	12HW20100C	12	20 FT	40
9HW12100	9	12 FT	20	9HW12100C	9	12 FT	30
9HW20100	9	20 FT	20	9HW20100C	9	20 FT	20
				8HW6100C	8	6 FT	50
				8HW8100C	8	8 FT	40
				8HW10100C	8	10 FT	40
				8HW12100C	8	12 FT	30
				8HW20100C	8	20 FT	20



Contractor Tip: Pre-tied, 100-piece, crated bundles with pins and clips are also available. 1" or 1-1/4" pins with 120° clips in 4', 6', 8', 10', 12' and 16' lengths.



DRYWALL NAILS

features:

- For use in attaching drywall to wood studs
- Smooth or Ring shank for greater holding power
- Finishes: Black Phosphate and Zinc
- Cupped-head nails feature a rounded head that is easier to countersink for a smooth finish

Experience the performance: Every box, every screw, every project.

DRYWALL NAILS

CUPPED HEAD, SMOOTH SHANK PHOSPHATE COATED

Phosphate coating prevents chemical reaction with drywall compound. Cupped head accommodates joint compound and aids in concealment.



For Attaching Drywall to Wood Studs

LENGTH	HEAD SIZE	GAUGE	50 LB	25 LB	5 LB	APPROX QTY/LB
1-3/8"	19/64"	13	138PCLH13G	-	-	349
1-3/8"	11/32"	12-1/2	138PCLH	138PCLH25	138PCLH5	328
1-1/2"	11/32"	12-1/2	112PCLH	-	-	299
1-5/8"	11/32"	12-1/2	158PCLH	-	158PCLH5	258
1-7/8"	11/32"	12-1/2	178PCLH	-	178PCLH5	237
2-3/8"	11/32"	11-1/2	238PCLH	-	-	136

CUPPED HEAD, RING SHANK PHOSPHATE COATED

Phosphate coating prevents chemical reaction with drywall compound. Cupped head accommodates joint compound and aids in concealment. Ring shank for superior holding power.



For Attaching Drywall to Wood Studs

LENGTH	HEAD SIZE	GAUGE	50LB	APPROX QTY/LB
1-3/8"	11/32"	12-1/2	138PCATLH	327

FLAT HEAD, RING SHANK BRIGHT

Ring shank and flat head provides superior holding power.



For Attaching Drywall to Wood Studs

LENGTH	HEAD SIZE	GAUGE	50 LB	APPROX QTY/LB
1-1/4"	11/32"	12-1/2	114ATDWLH	344
1-3/8"	11/32"	12-1/2	138ATDWLH	316
1-5/8"	11/32"	12-1/2	158ATDWLH	266



Contractor Tip: Drywall Screws vs. Drywall Nails: Which One to Use?

Smaller pieces: Sections of drywall that are smaller in size really do benefit from drywall nails over screws because screws can mangle up small pieces.

Extreme edges: In those instances when you have to drive a fastener closer to the edge than you would like (say, within 1/4 inch), drywall nails will drive cleaner into the board than screws. Screws are larger, and because of the rotation effect, they can sometimes rip away gypsum on the open edges.

Field vs. perimeter: Professional drywall installers often like to use nails for perimeters. It's physically easier to get a board initially tacked up with a hammer and nail than wrestling with a drill and screw.

Metal corners: Metal corner beams are nailed into drywall, not screwed.



Pro-Twist® Fasteners, *technical information and guides.*

Pro-Twist® Fasteners are engineered for professional-grade use in commercial, industrial and residential applications. In fact, our 1022 carbon steel fasteners penetrate 20-gauge steel faster than anything else and eliminate “strip-out.” Additionally, we have incorporated a unique thread design, which significantly improves the speed and ease of penetration.

Pro-Twist® Fasteners also undergo three separate quality-control tests for consistency, penetration, and speed in accordance with ICC ES standards. All Pro-Twist® sharp-point and self-drilling screws meet ASTM requirements for corrosion resistance and performance. Each screw is head stamped and ICC approved for accountability.

The Pro-Twist fastener line includes:

Drywall Screws

- Bugle Fine
- Bugle Coarse
- High and Low Thread
- Trim Head
- Drywall Laminator

Light-Gauge Steel Screws

- Pan Framers
- Modified Truss
- Hex Washer
- Standing Seam Roof Clip

Self-Drilling Screws

- Bugle Head
- Trim Head
- Bugle Head Pilot Point
- Flat Head
- Wafer Head
- Phillips Wafer Head
- Phillips Wafer Head with Wings

Self-Drilling Steel Framing Screws

- Pan Framers
- Pancake Framers
- Pan Head
- Modified Truss
- Low Profile Truss

Heavy Gauge Metal-to-Metal Screws

- Hex Washer Head with and without Washer
- Hi-Hex Washer Head
- Stitch/Lap Hex Washer Head with Neoprene-Bonded Washer

Concrete Screw Anchors

- Hex Washer Head Slotted
- Flat Head Phillips

Collated Screws

- Bugle Fine
- Bugle Coarse
- Bugle Self Drill
- Composite Decking and Fencing
- Subfloor

Cement-Board Screws

- Sharp-Point with Nibs
- Self-Drilling with Nibs

Fiber Cement-Board Screws

- For Wood and Steel Studs

Acoustical Fasteners

- Sharp-Point and Self-Drilling Eye Lags
- Tension Pins
- Hanger Wire

Woodworking Screws

- Particle Board
- Pocket Hole
- Cabinet
- Bugle Coarse



Factors that determine the selection of a fastener:

- | | | |
|-----------------|-----------------------|----------------------------------|
| • Application | • Head Style | • Thread Type |
| • Point Design | • Drive Type | • Finish or Plating Requirements |
| • Body Diameter | • Base Material | • Code Approvals |
| • Length | • Attachment Material | • Quality Assurance |










Wood-to-Steel Fastener *quick selection guide*



SHARP POINT

Screw Size	Head Style	Drive		Material Thickness	Steel Thickness
6 X 1-14"	Bugle	Phillips		1/2" or Less	to 20 Gauge or Less
6 X 1-5/8"	Trim	Square		1/2" or Less	to 20 Gauge or Less

SELF-DRILLING POINT

Screw Size	Head Style	Drive		Material Thickness	Steel Thickness
6 X 1-14"	Bugle	Phillips		1/2" or Less	to 20 - 16 Gauge
6 X 1-5/8"	Trim	Square		1/2" or Less	to 20 - 16 Gauge
10 X 1-1/4"	Wafer	Phillips		1/2" or Less	to 18 - 12 Gauge
8 X 2"	Bugle	Combo		3/4"	to 18 - 12 Gauge
10 X 1-7/16"	Wafer	Phillips		3/4"	to 18 - 12 Gauge
10 X 1-5/8"	Flat	Phillips		7/8"	to 18 - 12 Gauge
10 X 2-1/2"	Flat	Pilot		1-1/8"	to (.210" Max)
12 X 2"	Flat	#3 Phillips		1-1/8"	to (.210" Max)
14 X 2-3/4"	Flat	#3 Phillips		1-5/8"	to (.250" Max)

STEEL STUD GAUGE GUIDE

STEEL GAUGE	26	25	22	20	18	16	14	12	10
THICKNESS (IN.)	0.0163	0.0179	0.0269	0.0329	0.0428	0.0538	0.0677	0.0966	0.1180
THICKNESS (MIL)	16	18	27	33	43	54	68	97	118



Contractor Tip:

Wood-to-Steel Applications: If wood is 1/2" or thinner and steel is 18 gauge or thicker, almost any Self-Drilling Screw will work. If steel is 20 gauge or less, almost any Sharp-Point Screw will work. If wood is greater than 1/2" and steel is 18 gauge or thicker, a specialty screw must be used.



SHARP POINT

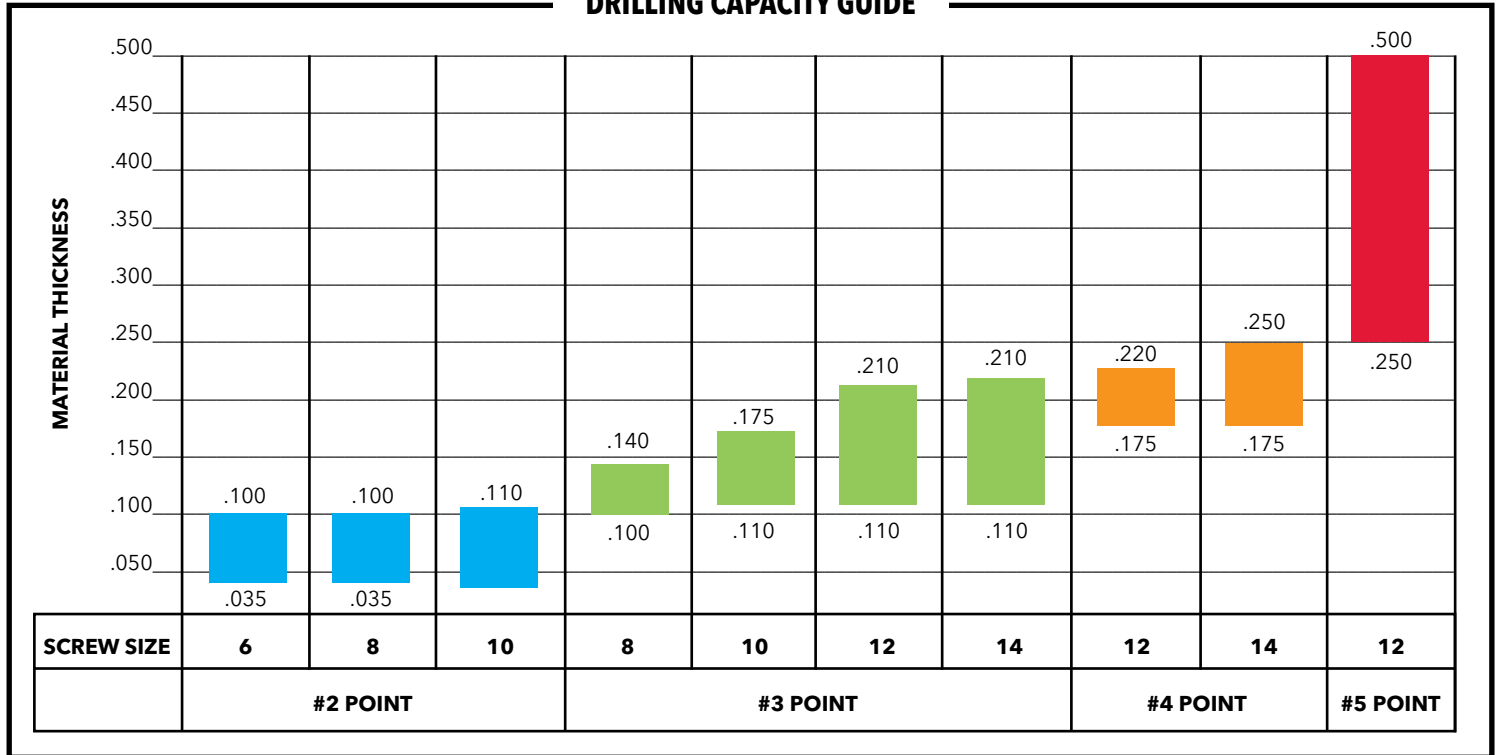
Screw Size	Head Style	Drive		Steel Thickness
6 X 7/16"	Pan Framer	#2 Reduced Phillips		(.045" Max) 25 Gauge to 25 Gauge
7 X 7/16"	Super Framer	#2 Reduced Phillips		(.045" Max) 25 Gauge to 25 Gauge
8 X 1/2"	Modified Truss	#2 Reduced Phillips		(.070" Max) 20 Gauge to 20 Gauge
8 X 1/2"	Hex Washer Head	1/4" Hex		(.070" Max) 20 Gauge to 20 Gauge
10 X 3/4"	Hex Washer Head	5/16" Hex		(.070" Max) 20 Gauge to 20 Gauge

SELF-DRILLING POINT

Screw Size	Head Style	Drive		Steel Thickness
7 X 7/16"	Pan Framer	#2 Reduced Phillips		(.100" Max) 20 Gauge to 20 Gauge
8 X 1/2"	Modified Truss	#2 Reduced Phillips		(.100" Max) 20 Gauge to 20 Gauge
10 X 1/2"	Low Profile Truss	#2 Phillips		(.100" Max) 20 Gauge to 20 Gauge
10 X 3/4"	Low Profile Truss	#2 Phillips		(.100" Max) 20 Gauge to 20 Gauge
8 X 1/2"	Hex Washer Head	1/4" Hex		(.100" Max) 20 Gauge to 20 Gauge
8 X 1/2"	Pan Head	#2 Reduced Phillips		(.100" Max) 20 Gauge to 20 Gauge
10 X 5/8"	Pan Head	#2 Phillips		(.175" Max) 18 Gauge to 18 Gauge
10 X 3/4"	Hex Washer Head	5/16" Hex		(.175" Max)
10 X 5/8"	Pancake Framer	#2 Phillips		(.175" Max)
12 X 3/4"	Hex Washer Head	5/16" Hex		(.210" Max)
14 X 3/4"	Hex Washer Head	3/8" Hex		(.250" Max)
12 X 7/8"	Hex Washer Head	5/16" Hex		(.375" Max)
12 X 1-1/4"	Hex Washer Head	5/16" Hex		(.500" Max)



DRILLING CAPACITY GUIDE



STEEL GAUGE CONVERSIONS

NOMINAL GAUGE	MINIMUM THICKNESS (INCHES)	MILS	MAXIMUM DESIGN THICKNESS (INCHES)
26	0.0163	16	0.0172
25	0.0179	18	0.0188
22	0.0269	27	0.0283
20	0.0329	33	0.0346
18	0.0428	43	0.0451
16	0.0538	54	0.0566
14	0.0677	68	0.0713
12	0.0966	97	0.1017
10	0.1180	118	0.1240

FOR SI: 1 inch = 25.4mm. 1 mil = 0.0254 mm.

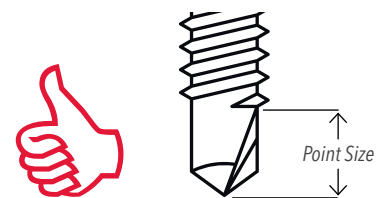
(1) All dimensions are inches or mils, uncoated.

(2) U.S. standard gauge for uncoated hot- and cold-rolled sheets. Gauge numbers are only provided as a reference and should not be used to order, design or specify steel studs or joists.

(3) Minimum thickness of material delivered to the job site.

(4) Design thickness of steel studs / joists shall not exceed the minimum thickness divided by 0.95.

(5) Chart above as noted in ICC AC 46 acceptance criteria.



Contractor Tip:

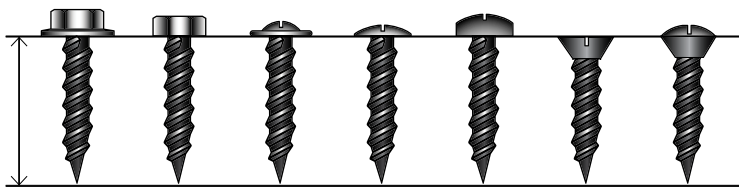
Point Size vs. Material Thickness:
The Max. Drilling Capacity = the Length of the Unthreaded Section from the Point to the First Thread (Point Size).



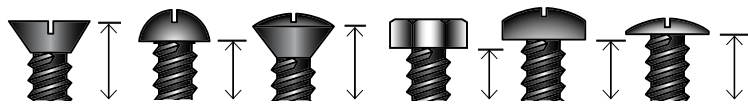
METRIC CONVERSION CHART

FRAC. (IN.)	DEC. (IN.)	MM	FRAC. (IN.)	DEC. (IN.)	MM	FRAC. (IN.)	DEC. (IN.)	MM
1/64	0.015625	0.3969	23/64	0.359375	9.1281	45/64	0.703125	17.8594
1/32	0.031250	0.7938	3/8	0.375000	9.5250	23/32	0.718750	18.2563
3/64	0.046875	1.1906	25/64	0.390625	9.9219	47/64	0.734375	18.6531
1/16	0.062500	1.5875	13/32	0.406250	10.3188	3/4	0.750000	19.0500
5/64	0.078125	1.9844	27/64	0.421875	10.7156	49/64	0.765625	19.4469
3/32	0.093750	2.3812	7/16	0.437500	11.1125	25/32	0.781250	19.8437
7/64	0.109375	2.7781	29/64	0.453125	11.5094	51/64	0.796875	20.2406
1/8	0.125000	3.1750	15/32	0.468750	11.9062	13/16	0.812500	20.6375
9/64	0.140625	3.5719	31/64	0.484375	12.3031	53/64	0.828125	21.0344
5/32	0.156250	3.9688	1/2	0.500000	12.7000	27/32	0.843750	21.4312
11/64	0.171875	4.3656	33/64	0.515625	13.0969	55/64	0.859375	21.8281
3/16	0.187500	4.7625	17/32	0.531250	13.4938	7/8	0.875000	22.2250
13/64	0.203125	5.1594	35/64	0.546875	13.8906	57/64	0.890625	22.6219
7/32	0.218750	5.5563	9/16	0.562500	14.2875	29/32	0.906250	23.0188
15/64	0.234375	5.9531	37/64	0.578125	14.6844	59/64	0.921875	23.4156
1/4	0.250000	6.3500	19/32	0.593750	15.0813	15/16	0.937500	23.812
17/64	0.265625	6.7469	39/64	0.609375	15.4781	61/64	0.953125	24.2094
9/32	0.281250	7.1438	5/8	0.625000	15.8750	31/32	0.968750	24.6062
19/64	0.296875	7.5406	41/64	0.640625	16.2719	63/64	0.984375	25.0031
5/16	0.312500	7.9375	21/32	0.656250	16.6688	1	1.000000	25.400
21/64	0.328125	8.3344	43/64	0.671875	17.0656			
11/32	0.343750	8.7312	11/16	0.687500	17.4625			

HOW TO MEASURE A SCREW



Length of fastener is measured between the arrows



FLAT ROUND OVAL HEX PAN TRUSS

Fastener length is measured from the top arrow mark to the point



Contractor Tip:
Pro-Twist® Spec Data Sheets: Are available
for download at www.Pro-Twist.com

Pro-Twist® Fasteners *drive styles*



Phillips Drive

-  #2 Phillips
-  #3 Phillips
-  Low Profile Truss
-  Pan Framing Phillips
-  Pan Phillips
-  Pancake Phillips
-  Wafer Phillips
-  Modified Truss Phillips

Combo Drive

-  Combo Drive

Hex Washer Head

-  Hex Washer Head
-  Hex Washer Head with Neoprene Washer
-  Slotted Hex Washer Head

Star Drive

-  Star Drive

Square Drive

-  Square Drive



Contractor Tip:

Don't worry about having the right driver bit! Pro-Twist® includes 2 free driver bits in every bulk box and 1 free driver bit in every 1 lb. and 5 lb. box of screws!

Pro-Twist® Fasteners *thread styles*



Coarse Thread

Provides superior holding power when attaching to wood.



Twin-Lead/Double-Lead

Two helixes spiraling around the screw shank.

Provides increased holding power and faster application speed.
Provides higher strip-out resistance.



High-Low Thread

For attaching drywall to light-gauge steel studs or wood studs.
Provides higher strip-out resistance.



Fine Thread

Provides superior holding power when attaching to light-gauge steel.



Contractor Tip:

Look For the "PT" Head Stamp! Pro-Twist® fasteners are triple tested for quality so you always get faster, easier penetration and less installer fatigue. We're so proud of our Pro-Twist® fasteners we emblazon them with a unique "PT" stamp making them readily identifiable even after installation and obvious that you use the very best fasteners.

Pro-Twist® Fasteners *head styles*



Bugle Head

A countersunk head with a flat top and a concave under head bearing surface.



Trim Head

Small countersunk head allows for a clean finish.



Pan Framer Head

Slotted pan heads have a flat or gently rounded top surface, cylindrical sides and a flat bearing surface.



Modified Truss Head

The low profile head gives your project a clean appearance. Phillips drive.



Low Profile Truss

The low profile head gives your project a clean appearance. Phillips drive.



Round Head

Rounded top with a flat bearing surface.



Flat Head

Countersunk head with a flat top surface and a cone-shaped bearing surface.



Flat Head with Nibs

Countersunk head with a flat top surface and a cone-shaped bearing surface. Nibs allow the head to sit flush.



Hex Washer Head

Has an indented top surface, six flat sides with a flat washer which projects beyond the sides and provides a flat bearing surface.



Hex Washer Head with Neoprene Washer

Same properties as the Hex Washer Head with the addition of a water tight Neoprene Washer.



Wafer Head

Countersunk head with a flat top surface and a cone-shaped bearing surface.



Wafer Head with Nibs

Countersunk head with a flat top surface and a cone-shaped bearing surface. Nibs allow the head to sit flush.



Pancake Head

Reduced Phillips drive used to achieve a flush finish on metal job applications.



Pan Head

Has a rounded top with a flat bearing surface greater in area than a round head screw.

Pro-Twist® Fasteners *point styles*



Type A - Sharp point normally found on sheet metal screws, considered a coarse thread.

Type AB - Sharp point found on sheet metal screws. This is a finer thread than Type A.



Sharp Point

Forming screw used in metal .015 to .050 thick. Pro-Twist™ are tested to pierce 20 gauge steel or less.



Self Piercing Needle Point

Self-piercing needle point penetrates sheet metal from .0209 to .0358.



Self-Drilling

Special designed point used to pre-drill and tap a hole in a one step application. Used in thicker gauge materials that would require a pre-drilled hole.



Self-Drilling with Wings

Used for attaching 5/8" to 2-1/4" materials to thick gauge steel. The wings eliminate the need to pre-drill the attached material.



Pilot Point

Used for attaching 3/4" to 1-1/8" materials to thin gauge steel. The leading blank shank eliminates thread engagement which is the primary cause of jacking.



T-17 Point

Used for penetrating harder woods, eliminates splitting during installation. Can also be used in Light-Gauge applications.



The Pro's STAMP OF APPROVAL

Behind every "PT" is a fastener that meets and exceeds the toughest standards in the industry.

Pro-Twist® Fasteners are held to stringent manufacturing standards to meet the professional demands of the construction industry. They are tested three times to ensure hardness, strength, correct dimensions and lightning-fast penetration. Pro-Twist® engineers are dedicated to ensuring that every fastener, in every box, performs to the highest expectations.

**To become a stocking dealer,
call 800-676-7777 today.**

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STEEL FRAMING
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2019
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