



Fastener Solutions

GRABBER[®]
CONSTRUCTION PRODUCTS



It's tough going out there for contractors.

You've got limited labor, demanding clients and construction schedules that only feel reasonable if you happen to have a time machine. The urge to shave costs is strong, even if it comes at the expense of quality.

But the truth is, a corner cut today is a callback tomorrow. The real path to profitability is productivity.

At Grabber Construction Products, we're your partners in productivity. We've got the best-performing fasteners on the market. Game-changing drywall fabrication systems. State-of-the-art collated solutions. If it makes your jobsite work harder and smarter, we have it.

As fastener experts for nearly 60 years, we know a little something about holding things together. That goes for drywall, wood and steel, sure, but it also goes for relationships. Because the most important connections in this industry are between people. If you need technical support, product recommendations or good old-fashioned advice, we're here to help.

At the end of the workday, you hang your hat on what you've built. It's your signature. Your reputation. Your legacy. We exist to help you build something that stands the test of time. To help make you a hero. We do that with high-quality products and world-class customer service. Because ten times out of ten, a job done right is the key to long-term success.

Construction isn't easy. Never was, never will be. But you're not in it alone. We're here to support you any way we can, no matter the job.

Grabber Construction Products, your partners in productivity.

GRABBER
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**The real path to
profitability is productivity.**



A large orange tower crane is positioned at the top of the frame, extending across the width of the image. Below it, a construction site is visible, featuring a multi-story building under construction. The structure is surrounded by red metal scaffolding and has numerous vertical rebar protrusions. A yellow crane is also visible in the middle ground, and a white and red hook is suspended from the main crane. The background is a clear, bright blue sky.

**At Grabber Construction
Products, we're your
partners in productivity.**

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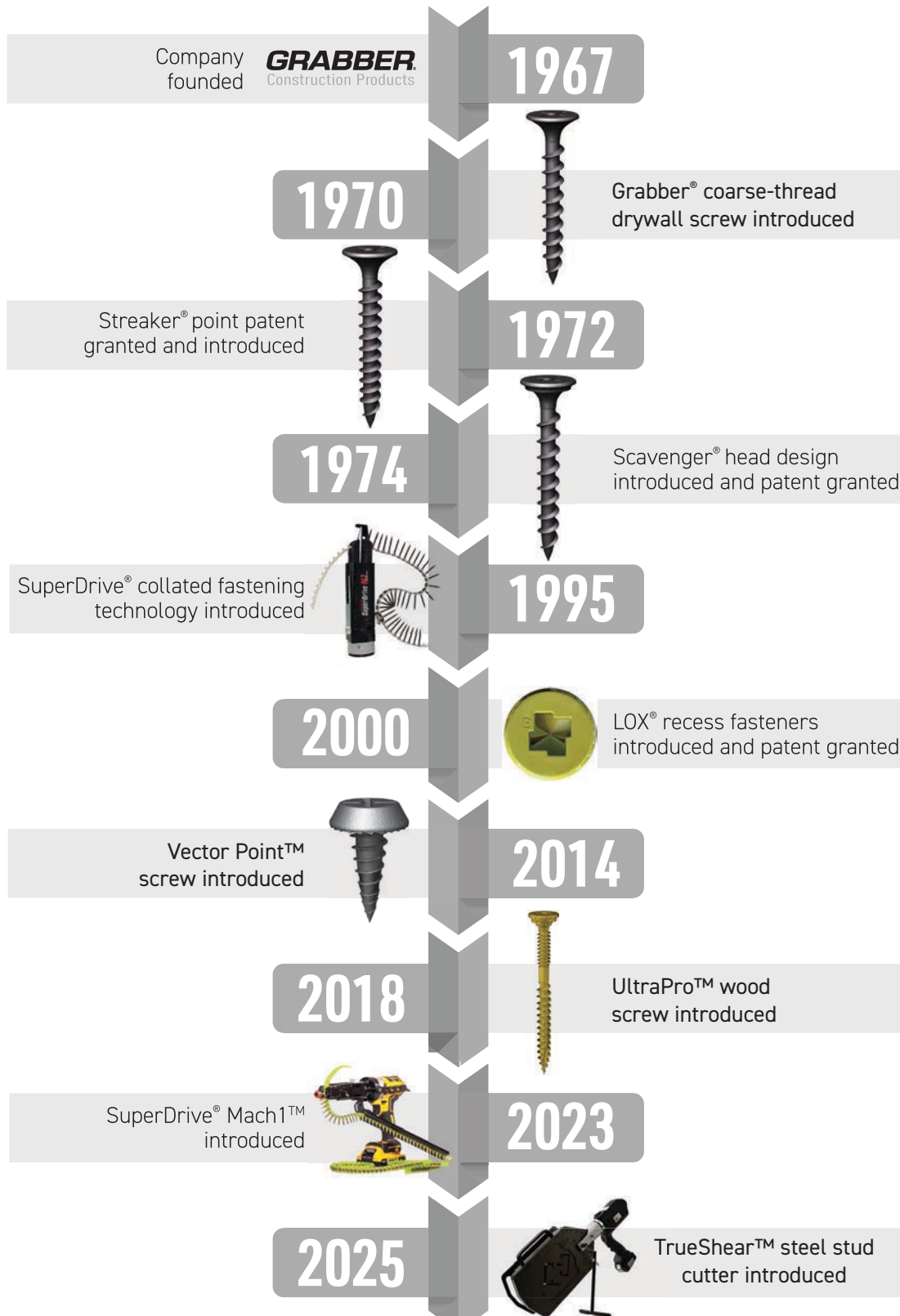
Fastener Solutions

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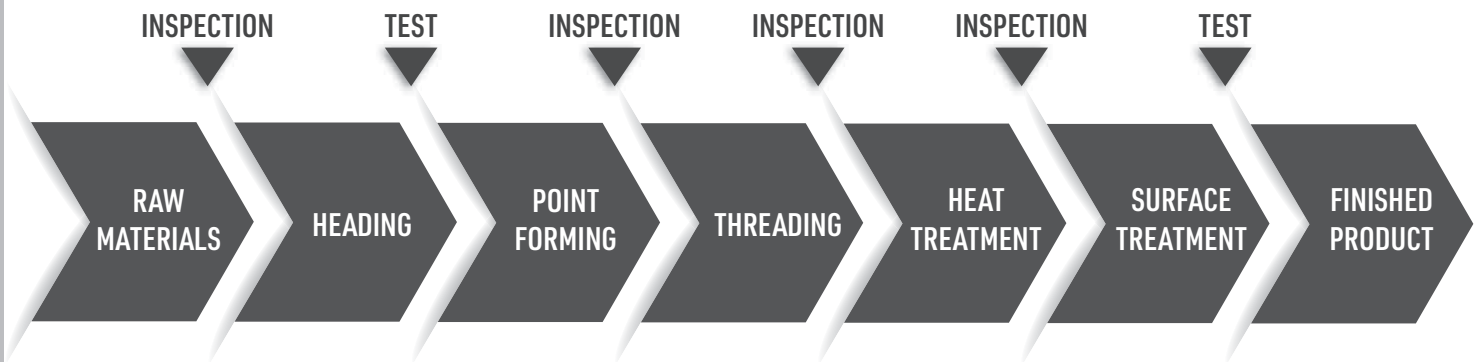
For nearly 60 years, Grabber has been dedicated to helping professionals be more productive and more profitable. We do it by being there every step of the way and providing solutions that drive your productivity and your bottom line.



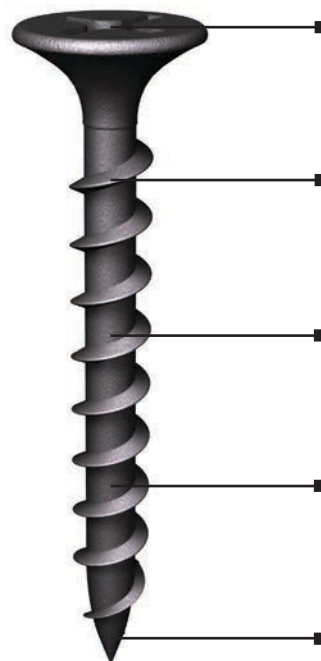
Quality = Productivity

Grabber premium-quality screws are built for performance and productivity. Sharper threads mean a better driving experience. Tight recesses mean screws are less likely to cam-out and bit tips will last longer. Consistent heat treating means screw heads will be less likely to pop off if they are too hard, or twist if they are too soft.

PRODUCTION PROCESS



- Grabber screws are made using the highest cold-headed wire available.
- Grabber changes the heading dies frequently to deliver more consistently shaped heads.
- Grabber changes the heading punch frequently to ensure a tight recess.
- Grabber changes the thread rolling die frequently ensuring sharper threads and points.
- Grabber ensures consistent heat treatment, a critical step in achieving uniform hardness.
- Continuous quality control testing and inspection occur throughout the manufacturing process.



Precise recess ensures positive drive and fewer cam-outs.

Consistent heat treatment reduces screw head failure and shear off.

Extra high-grade steel increases reliability and overall strength.

Sharp, uniform threads improve drivability.

Accurate sharp points improve penetration into substrates.

Overview

Applications



Grabber's extensive line of professional-grade fasteners, installation accessories, and solutions, for both residential and commercial construction, covers nearly every drywall, framing, and acoustical fastener and installation product need.



- | | | |
|--------------------------|---------------------------------|---------------------------------|
| ① Cabinet Screws | ⑦ Hanger Wire Eye Lags | ⑬ Pneumatic Siding Nails |
| ② Cement Board Screws | ⑧ Heavy-Gauge Steel Screws | ⑭ SIP Screws |
| ③ Deck Screws | ⑨ Interior Grade Screws | ⑮ Stainless Steel Screws |
| ④ Drywall Screws | ⑩ Light-Gauge Steel Screws | ⑯ Structural Screws |
| ⑤ Exterior Grade Screws | ⑪ Pneumatic Framing Nails | ⑰ Suspended Ceiling Hanger Wire |
| ⑥ General Purpose Screws | ⑫ Pneumatic Joist Framing Nails | ⑱ Wood Screws |

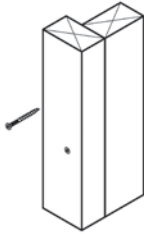
Overview

Screw Functions



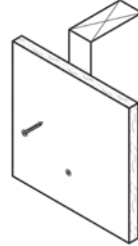
Interior Wood

General Wood to Wood



Scavenger® II Head

Drywall to Wood

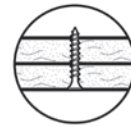
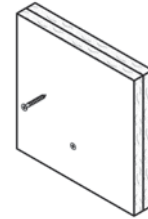


Scavenger® Head



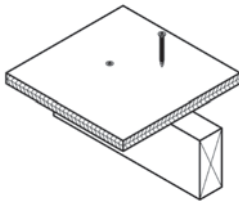
Bugle Head

Drywall to Drywall and Wood

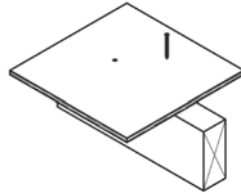


Bugle Head

Subfloor to Wood



Scavenger® Head

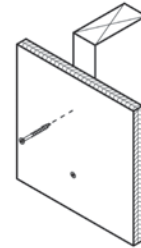


Flat Head



Flat Head Twin Lead

Cabinet and Sheathing to Wood

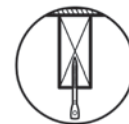
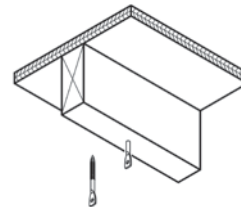


Flat Head



Pan Head

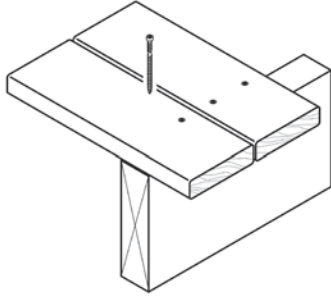
Acoustical Wire to Wood



Eye Lag

Exterior Wood

Wood or Composite to Wood



Composite Head

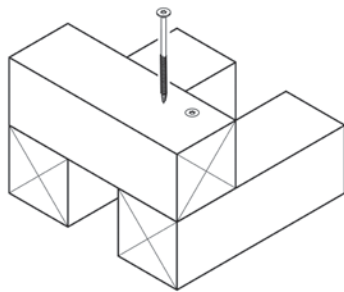


Flat Head

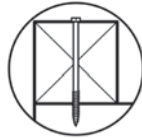


Scavenger® II Head

General Wood to Wood

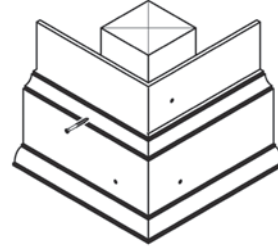


Flat Head



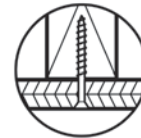
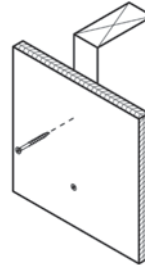
Hex Head

Trim to Wood



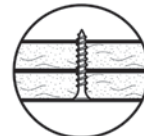
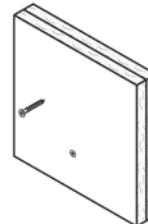
Trim Head

Sheathing to Wood



Flat Head

Drywall to Drywall and Wood



Bugle Head

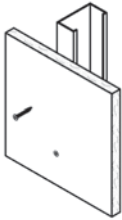
Overview

Screw Functions



Light-Gauge Steel

Drywall to Light-Gauge Steel



Scavenger®
Head,
Fine Thread



Bugle Head,
Fine Thread

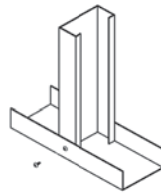


Scavenger®
Head, Hi-Lo
Thread



Bugle
Head, Hi-Lo
Thread

Light-Gauge Steel Framing



Hex Head



Pan Head

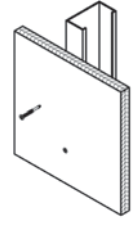
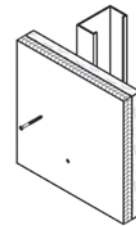


Modified
Truss Head



Revised Flat
Pan Head

Sheathing to Light-Gauge Steel

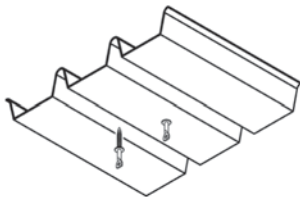


Trim Head



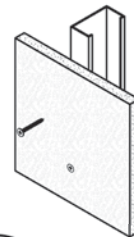
Flat Head

Acoustical Wire to Light-Gauge Steel



Eye Lag

Cement Board to Light-Gauge Steel



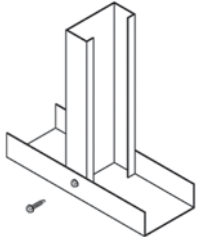
Flat Wafer
Head, Hi-Lo
Thread



Flat Wafer
Head

Heavy-Gauge Steel

Heavy-Gauge Steel Framing



Revised Flat Pan Head



Hex Head



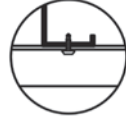
Dome Head



High Hex Head



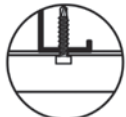
Flat Pan Head



Rounded Dome Head



Pan Framing Head



Modified Pan Head

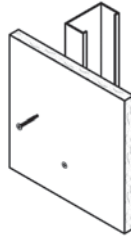


Flat Domed Head



Modified Truss Head

Drywall to Heavy-Gauge Steel

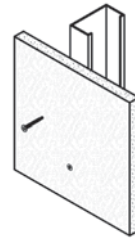


Bugle Head



Scavenger® Head

Cement Board to Heavy-Gauge Steel

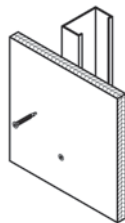


Wafer Head

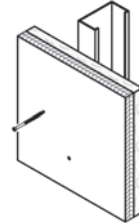


Flat Wafer Head

Sheathing to Heavy-Gauge Steel

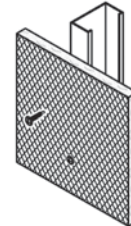


Wafer Head, Winged Drill Point



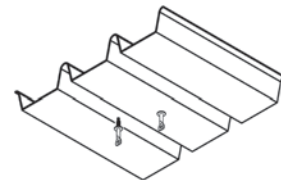
Trim Head

Lath to Heavy-Gauge Steel



Modified Truss Head

Acoustical Wire to Heavy-Gauge Steel



Eye Lag

Overview

Screw Attributes and Definitions

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Screw Attributes and Definitions

Head Types



Bugle Head

Designed specifically for drywall applications, the head has a flat surface top with a smooth, concave progression from the head's upper perimeter to the shank in a shape similar to the bell of a bugle.



Scavenger® Head

A bugle head style design with an additional feature that eliminates drywall paper burrs (or "flagging") caused by the traditional bugle head design during installation.



Scavenger® II Head

A flat head style design with an additional spiral-like feature on the underside of the head that allows for better penetration into wood.



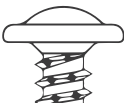
Pan Head

A screw head with a rounded top and rounded or flat sides designed with a bearing surface¹ on the bottom of the head.



Pan Framing Head

A screw head with a flat surface top rounding into cylindrical sides and a flat bearing surface.¹



Revised Flat Pan Head

A screw head designed with an expanded bearing surface¹ beneath the screw's domed head, which sits flush when used with roll-formed, dimpled steel studs.



Modified Truss Head (or Lath Head)

A screw head designed with an expanded bearing surface¹ beneath the screw's domed head that is generally used in fastening lath to a substrate.

Overview

Screw Attributes and Definitions

Head Types Cont.



Wafer Head

A screw head designed with a flat top and a bearing surface¹ that's still able to countersink into the material being attached to a substrate.



Hex Head

A six-sided (hexagonal-shaped) head with a bearing surface¹ and sometimes a washer-style bottom (Hex Washer Head) to increase the size of the bearing surface that bears against the material being attached to a substrate.



Flat Head

A screw head with a flat top designed to be installed flush with or countersunk into the material being attached to a substrate.



Trim Head

A flat head style as defined above with a smaller head diameter designed to minimize the visibility of the head in the material being attached to a substrate.

Recess Types



Phillips Drive

A screw recess or bit tip shape that looks like a plus + sign.



Square Drive

A screw recess or bit tip shape that is in the shape of a square and results in a cube-shaped recess.



LOX[®] Drive

A Grabber proprietary screw recess or bit tip shape that has eight points of contact designed for additional bit engagement and results in eight points of forward contact in the screw recess to increase torque and reduce cam-outs.



X-Drive

A screw recess or bit tip shape that looks like a blunted, round plus + sign.

¹A fastener bearing surface is the part of the fastener that contacts the material being fastened. It provides support and helps distribute the load applied to the fastener. This surface is typically located under the head of the fastener and plays a crucial role in ensuring proper fastening by allowing even distribution of clamping force and also helps to prevent damage to the materials involved. Different fastener types have varying bearing surfaces designed to suit specific applications.

Overview

Screw Attributes and Definitions

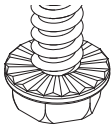
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Recess Types Cont.



Star Drive

A screw recess or bit tip shape that looks like a six-point star. Also known as a "Torx" drive.



Serrations

Tooth-like projections under the head that slow down the final set of the screw to help eliminate stripping, aid in locking the screw into the material, and provide protection against vibration.

Thread Types



Fine Thread Screw

Typically designed for metal applications, fine thread screws have more threads per inch—a lesser pitch—than coarse thread screws.



Coarse Thread Screw

Typically designed for wood applications, coarse thread screws have fewer threads per inch—a greater pitch—than fine thread screws.



High-Low Thread

A thread design with two alternating threads—one with a larger major diameter and one with a smaller major diameter.



Nibs

A specified number of equally spaced protrusions under the head to aid in cutting the top material to allow for a flush or countersunk head.

Point Types



Streaker® Point

A screw tip design that has a twin thread single lead for faster penetration. For example, a 16 TPI (threads per inch) Streaker® screw only requires eight revolutions to penetrate a full inch into the material, rather than the typical 16 revolutions.

Overview

Screw Attributes and Definitions

Point Types Cont.



Twin Thread Single Lead

A thread design wherein two parallel threads start at or near the tip end of the shank and continue for the entire distance of the threads.



Vector Point™

A Grabber® proprietary screw tip that is designed for faster starts into metal.



Type 17 Point

A slotted tip design for wood applications wherein the tip of the screw efficiently clears out material for the screw to penetrate without predrilling.



QuickGrab™ Point

An enhanced screw tip that is designed for faster starts into wood.

Super Point

A screw tip that was manufactured during the first 50% life of the point dies designed for faster penetration.



Winged Point

For plywood to metal applications, two wing-type protrusions are added to a Self-Drilling Tek Point tip to bore a hole in the plywood and then break away as it enters the metal substrate. The wings prevent wood bits from clogging the threads and help to eliminate racking, jacking, or lifting the wood while driving the screw.



Self-Drilling (Tek Point and Pilot Point)

An externally threaded screw with a non-threaded tip (drill point) designed to allow the screw to penetrate steel without predrilling.



Self-Piercing (Sharp)

Designed for wood and/or light-gauge metal wherein the screw is able to penetrate the material without predrilling.



Self-Tapping

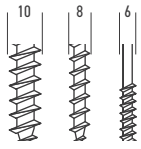
The characteristic of an externally threaded screw penetrating into a material that results in the creation of internal threads in that material, usually steel.

Overview

Screw Attributes and Definitions

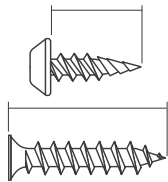
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Screw Measurements



Nominal Screw Size | Gauge

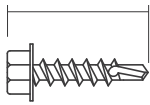
An industry practice of designating a specific number determined by the major diameter of a screw.



Screw Length

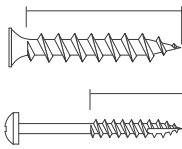
Typically measured from the bottom surface of the head to the tip of the screw for screws with a bearing surface on the bottom of the head.

Typically measured from the top of the head to the tip of the screw for screws with a flat head.



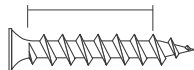
Overall Length

Overall length is equal to the screw length plus the head height—no matter the screw length.



Thread Length

The length of a screw along the threads from the tip of the screw to the unthreaded portion of the shank, or for fully threaded screws, from the tip of the screw to the bottom of the head.



Grip Length

The portion of the screw length that extends from the head to the first complete (full form) thread beyond the point taper.



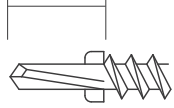
Point (Flute) Length

The length of the flute (groove) as measured along the center axis of the screw shank, from the tip of the point to the top end of the groove (the groove allows the metal shavings to extract from the hole being drilled by the self-drilling point). The total thickness of the metal to be drilled by the self-drilling point should not exceed the point length of the screw as defined here.

Overview

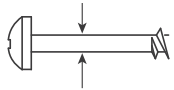
Screw Attributes and Definitions

Screw Measurements Cont.



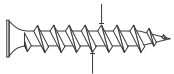
Pilot Length

The length of the pilot point is measured along the center axis of the screw from the tip of the point to the threads of the screw or, if wings are present, to the top of the wings (closest to the head).



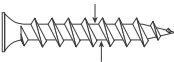
Shank Diameter

The diameter of the unthreaded portion of the shank of a screw.



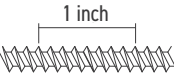
Major Diameter

The diameter of an external thread at its maximum (crest to crest).



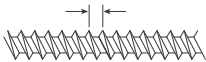
Minor Diameter

The diameter of an external thread at its minimum (root to root between the threads).



TPI

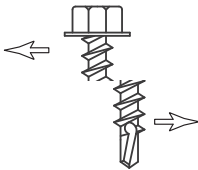
Threads per inch—the number of full threads, from crest to crest, per inch along the shank of the screw. Also, the inverse of Pitch.



Pitch

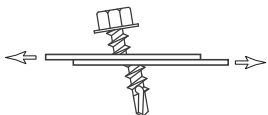
The distance between any two crests of an external thread as it runs along the shank of the screw. Also, the inverse of TPI.

Performance Values



Fastener Shear Strength

When applied at a 90° angle, the measure of force required to break a screw.



Connection Shear Strength

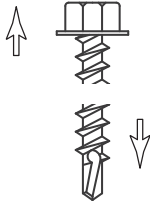
When a screw is connecting two pieces of material, the force required to pull one piece in one direction and the other piece in the opposite direction until the connection fails (the screw breaks or pulls out of (or through) either piece of material).

Overview

Screw Attributes and Definitions

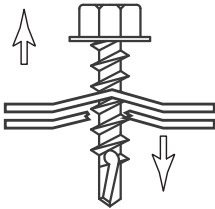
GRABBER
CONSTRUCTION PRODUCTS

Performance Values Cont.



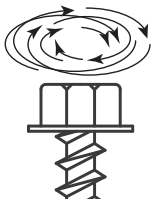
Fastener Tensile (Tension) Strength

The amount of force required to break (pull apart) a screw when pulling one end in one direction and the other end in the opposite direction, or when securing one end and pulling on the other end.



Connection Tensile (Tension) Strength

When a screw is connecting two pieces of material, the force required to pull the two pieces apart by applying the force from between the two pieces outward in opposite directions until the screw head pulls through one piece or the screw threads pull out of the other piece (typically, the latter occurs first).



Torsional Strength

The measure of the ability of a screw to withstand a twisting load to the point of breaking (typically measured in kg-cm or lb.-in.).

Ultimate Values

In a test environment, the maximum value achieved for any given testing result.

Allowable Values

In a test environment, the maximum value divided by a specified safety factor; for example, for a safety factor of $\Omega=3$, the maximum value would be divided by three.

Ultimate Load

The maximum load required to produce the complete failure of the screw.

Allowable Load

The maximum load required to produce the complete failure of the screw divided by a specified safety factor.

Overview

Screw Attributes and Definitions



Performance Values Cont.

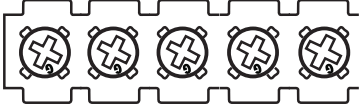
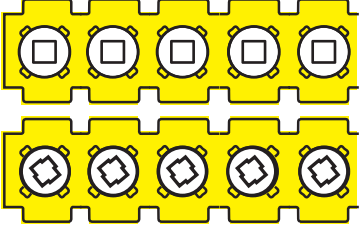
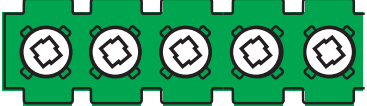

Pull-Out Resistance

The amount of force required to withdraw a screw from a specified thickness of wood or metal.

Pull-Over (Pull-Through)

The amount of force required to pull the base material over the head of the fastener, or the amount of force required to pull the head of the fastener through the base material.

Collated Color Strip Reference

White / Clear	#2 Phillips	
Yellow	#2 Square or #1 LOX [®]	
Green	#2 LOX [®]	
Blue	#3 LOX [®]	

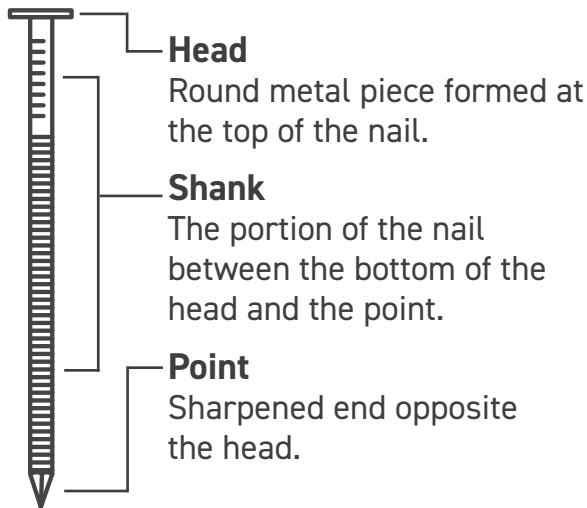
Overview

Nail Attributes and Definitions



Nail Attributes and Definitions

Nail Definitions



Gauge

References how thick a nail is, with a lower number indicating greater thickness.

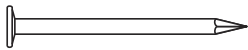
Length

The measurement of the nail between the bottom of the head and the point.

Rigidity

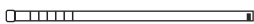
The bending and shear resistance of a nail.

Nail Types



Box

Bright, coated, plain-shank nail or regular stock steel with a flat round head and medium diamond point. The shank diameter is smaller than common nails of the same pennyweight.



Brads

A common term used for nails less than 1 1/4 in. length with a head slightly larger than the shank. These nails can be easily concealed by countersinking below the work surface.



Casing

A wire nail with a head that is only slightly larger than a finish nail, often used for flooring.



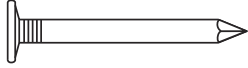
Common

Bright plain-shank nail of regular stock steel with a flat round head and a medium diamond point. The shank diameter is larger than a box nail of the same penny size.

Overview

Nail Attributes and Definitions

Nail Attributes and Definitions Cont.



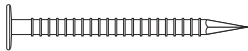
Connector

A wire nail with a concentric, full, round head and diamond point. The shank can be either deformed with annular rings or smooth.



Finishing

A wire nail with a head that is only slightly larger than the shank and medium diamond point. These nails can be easily concealed by countersinking below the work surface.



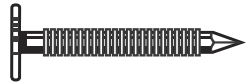
Post-Frame Ring Shank

A wire nail with a concentric, full, round head and 2.25 in. to 3 in. of shank length that is deformed with annular rings. The annular rings have overshank diameters of 0.005 in. to 0.010 in. and the pitch is 20 rpi.



Roofing

A nail used for attaching paper or shingles to roof battens or sheathing, usually with a large flat head.



Roof Sheathing Ring Shank

A wire nail with a concentric, full, round head and at least 1.5 in. of shank length deformed with annular rings. The annular rings have overshank diameters of 0.005 in. to 0.012 in. and the pitch is 13 to 20 rpi.



Siding

A wire nail with a shank that is typically 0.099 in. or less in diameter and a smaller head than other nails of the same size to help conceal the fastener after installation.



Sinker

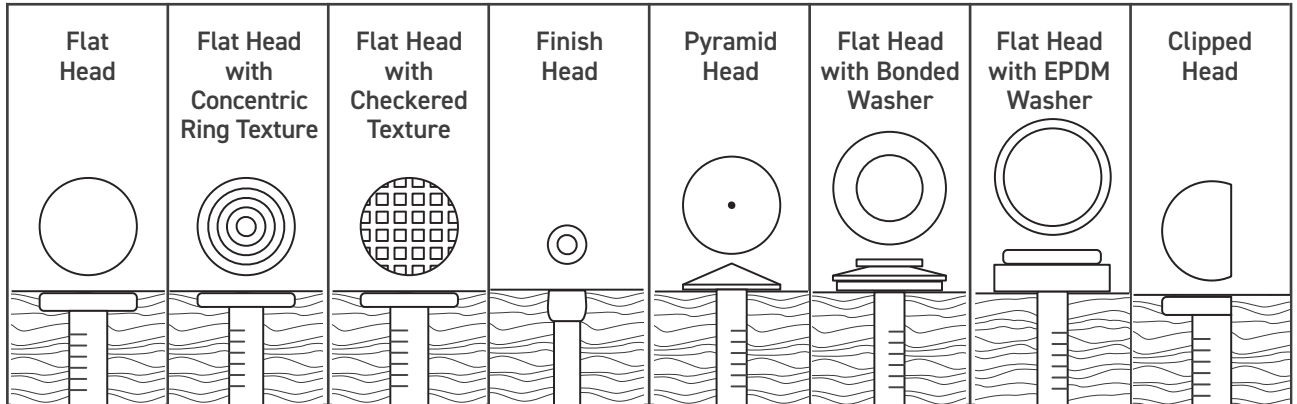
A 16d sinker is a 0.148 in. x 3 1/4 in. coated framing nail.

Overview

Nail Attributes and Definitions



Nail Head Types



Nail Shank Types



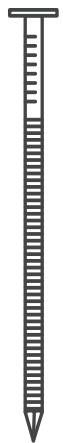
Smooth

Smooth shank nails are the most common nail and are often used for framing and general construction applications. There are no deformations on the shank, making nails with a smooth shank the easiest to drive. Smooth shank nails offer the least pullout resistance when compared with spiral and ring shanks.



Spiral

Spiral shank nails contain a spiral thread on the shank which causes the nail to spin during installation, creating a threadlike interlock with the wood, which increases withdrawal capacity. Spiral shank nails are designed to drive easier into harder woods and dense materials while still providing increased withdrawal resistance. Sometimes referred to as a drive screw nail.



Ring

A ring nail features annular threads or rings formed on the shank to increase withdrawal capacity. The rings create an interlock between the shank of the nail and the wood, providing superior holding power. Generally considered the nail type with the best withdrawal resistance.



Fluted

A fluted shank nail is a type of nail that features linear grooves or flutes along the shank. The flutes help the nail penetrate materials like concrete or masonry more easily, reducing the risk of cracking or breaking the material.

Overview

Nail Attributes and Definitions



Nail Rigidity

Regular Steel Stock

Low to medium carbon content steel. The standard type of wire used in fastener manufacturing.

Stiff Stock

Medium carbon content steel. A harder and stiffer wire than regular stock to prevent bending when driven into hardwoods.

Tempered Hardened Steel

High-carbon-content steel. A harder and stiffer wire than stiff stock and the nail is heat treated to provide superior resistance to bending.

Nail Sizes

A common method used to represent nail sizes is the penny size, which is a length designation. The size is written with a number and the abbreviation "d" for "denarius," which is Latin for "penny." Referring to penny size and type designations such as "box" or "common" is a typical method for calling out nails. However, it is more accurate and reduces potential confusion if the nail is called out by diameter and length.

Nail Type	Dimensions												
	Pennyweight	6d		7d		8d		10d		12d		16d	
	Feature	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
Common	Length	2	51	2 1/4	57	2 1/2	63	3	76	3 1/4	82	3 1/2	89
	Shank Diameter	0.113	2.8	0.113	2.8	0.131	3.3	0.148	3.7	0.148	3.7	0.162	4.1
	Head Diameter	0.266	6.6	0.266	6.7	0.281	7.1	0.312	7.9	0.312	7.9	0.344	8.7
Box	Length	2	51	2 1/4	57	2 1/2	63	3	76	3 1/4	82	3 1/2	89
	Shank Diameter	0.099	2.5	0.99	25.1	0.113	2.8	0.128	3.2	0.128	3.2	0.135	3.4
	Head Diameter	0.266	6.7	0.266	6.7	0.297	7.5	0.312	7.9	0.312	7.9	0.344	8.7
Sinker	Length	17/8	47	2 1/8	53	2 3/8	60	2 7/8	73	3 1/8	79	3 1/4	82
	Shank Diameter	0.092	2.3	0.099	2.5	0.113	2.8	0.120	3.0	0.135	3.4	0.148	3.7
	Head Diameter	0.234	5.9	0.250	6.3	0.266	6.7	0.281	7.1	0.312	7.9	0.344	8.7
Metal Hardware Nails	Length	—	—	—	—	1 1/2	38	1 1/2	38	2 1/2	63	2 1/2	63
	Shank Diameter	—	—	—	—	0.131	3.3	0.148	3.7	0.148	3.7	0.162	4.1
	Head Diameter	—	—	—	—	0.285	7.2	0.285	7.2	0.285	7.2	0.285	7.2

Overview

Steel Wire Gauge/Diameter

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Nail Head Types

Nail Type	Pennyweight	20d		30d		40d		50d		60d	
	Feature	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
Common	Length	4	101	4 1/2	114	5	127	5 1/2	139.7	6	152.4
	Shank Diameter	0.192	4.8	0.207	5.2	0.225	5.7	0.244	6.1	0.263	6.6
	Head Diameter	0.406	10.3	0.438	11.1	0.469	11.9	0.5	12.7	0.531	13.4
Box	Length	4	101	4 1/2	114	5	127	—	—	—	—
	Shank Diameter	0.148	3.7	0.148	3.7	0.162	4.1	—	—	—	—
	Head Diameter	0.375	9.5	0.375	9.5	0.406	10.3	—	—	—	—
Sinker	Length	3 3/4	95	4 1/4	107	4 3/4	120.6	—	—	5 3/4	—
	Shank Diameter	0.177	4.4	0.192	4.8	0.207	5.2	—	—	0.244	—
	Head Diameter	0.375	9.5	0.406	10.3	0.438	11.1	—	—	0.5	—
Metal Hardware Nails	Length	—	—	—	—	—	—	2 1/2	63	—	—
	Shank Diameter	—	—	—	—	—	—	0.25	6.3	—	—
	Head Diameter	—	—	—	—	—	—	0.5	12.7	—	—

Notes: Dimensions for box, common, and sinker nails per American Wood Council, National Design Specification (NDS) for Wood Construction. Dimensions and tolerances per ASTM F1667. Box, common, and sinker nails may have the same length designation, but they have different diameters.

Steel Wire Gauge/Diameter

Gauge No.	in.	mm
3	0.259	6.57
4	0.238	6.05
6	0.203	5.16
8	0.162	4.12
9	0.148	3.76
10	0.131	3.33
11	0.120	3.05
12	0.113	2.85
13	0.092	2.34
14	0.083	2.11
15	0.072	1.83
16	0.065	1.65
18	0.049	1.25
23	0.026	0.66

Table based on Birmingham Wire Gauge (BWG).

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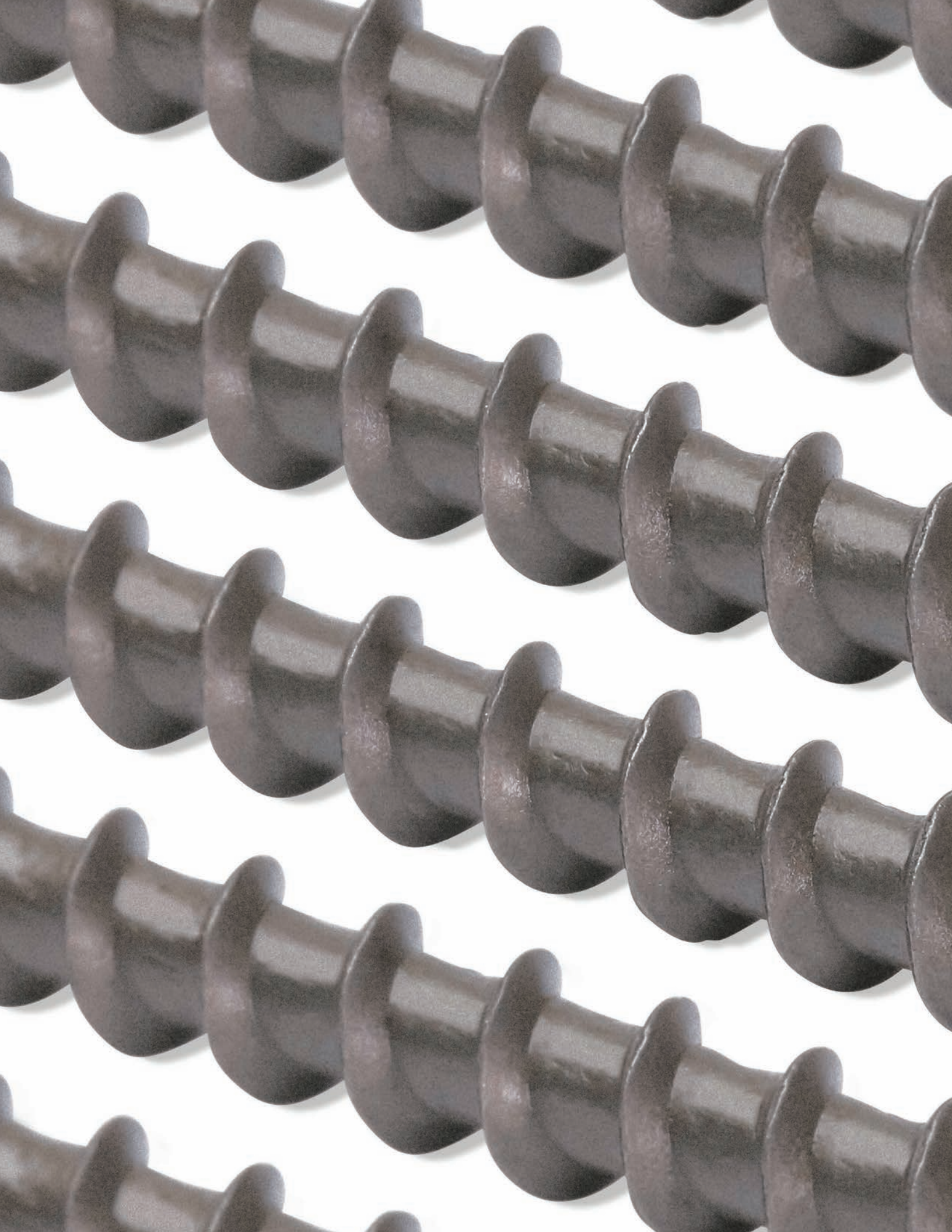
Overview

Packaging

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Interior Wood Screws

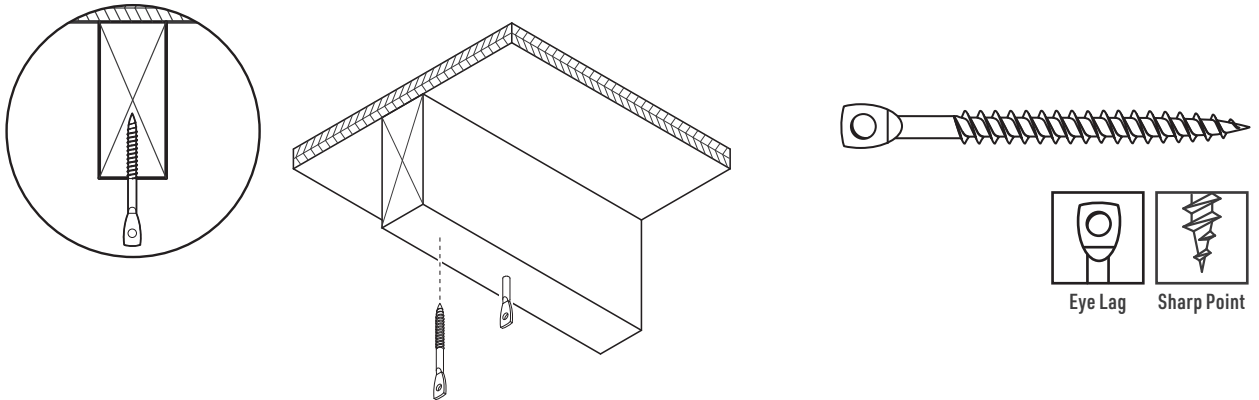
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Acoustical Eye Lag

Acoustical Wire to Wood

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Description Used to secure hanger wire to wooden ceiling joists.

Specifications

Size | Gauge: 1/4 in.
Length: 3 in. to 5 in.
Head Type: Eye Lag
Recess Type: n/a
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate, Clear Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Applications

- Attaches hanger wire to wooden ceiling joists

Installation

- Use a standard screw gun with Grabber's Eye Lag installation tool (ELAT). Suggested screw gun specification for optimal performance: up to 4,000 RPM.
- The fastener should penetrate the wood at least 1 1/2 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Grabber Eye Lag screws are more evenly heat-treated and tempered, resulting in more consistent and reliable performance.
- Grabber's extra-sharp point is designed to drive the screw straight in, reducing the likelihood of tilting.
- All Grabber Eye Lag screws for wood have 1 1/2 in. thread length for better holding power in wooden ceiling joists.

Acoustical Eye Lag

Acoustical Wire to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Eye Dia.	D1 Minor Dia.	D2 Major Dia.	TPI ¹
1/4 in.	0.217 in.	0.180 in.	0.250 in.	11

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Phosphate							
3EL	1/4 x 3 in.	Eye Lag Driver	N/A	11	1,000	36 lb.	1 1/2 in. Thread length
4EL	1/4 x 4 in.	Eye Lag Driver	N/A	11	1,000	38 lb.	
5EL	1/4 x 5 in.	Eye Lag Driver	N/A	11	1,000	40 lb.	
Clear Zinc							
3ELZ	1/4 x 3 in.	Eye Lag Driver	N/A	11	1,000	36 lb.	1 1/2 in. Thread length
4ELZ	1/4 x 4 in.	Eye Lag Driver	N/A	11	1,000	38 lb.	
5ELZ	1/4 x 5 in.	Eye Lag Driver	N/A	11	1,000	40 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Note: Product availability is subject to change without prior notice, and the availability of products may differ from what is printed in literature and displayed on our website.

Acoustical Eye Lag
PS1001 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

(800) 477-8876 | GrabberPro.com

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

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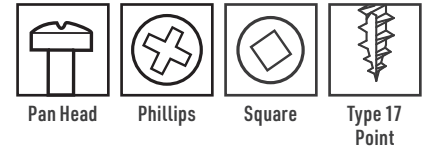
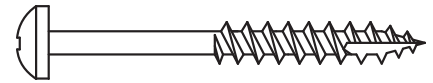
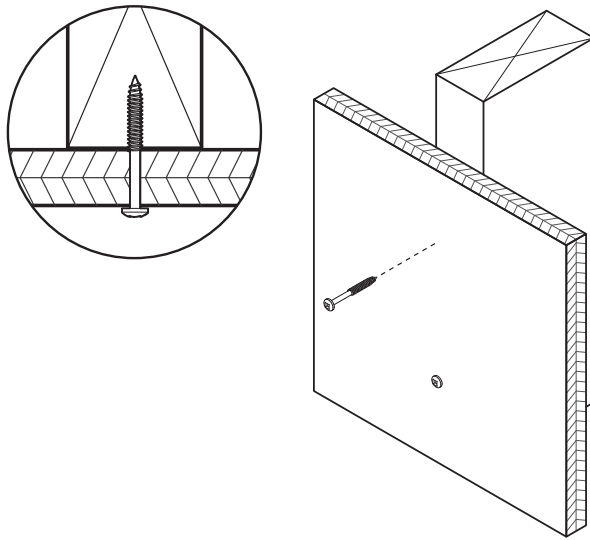
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Cabinet Screw

Interior Wood

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Description Used for cabinet assembly and installation.

Specifications

Size | Gauge: #6
Length: 1 1/4 in. and 1 1/2 in.
Head Type: Pan Head
Recess Type: #2 Phillips or #2 Square
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: n/a

Applications

- Cabinet assembly and installation
- Face frame assembly

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #6, up to 2,500 RPM.
- The pan head is fully seated when the bottom of the head is flush with the work surface.
- The fastener should penetrate the wood at least 5/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener or failure of the wood board.

Features

- The flat-bearing surface provides reliable holding power.
- A coarse thread screw for general interior applications into wood.
- The #2 Square is a precision recess designed for secure bit engagement in wood-to-wood applications.
- The Type 17 point starts and drives into most common wood species without predrilling.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.

Cabinet Screw

Interior Wood




Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.

Product Dimensions



Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#6	0.288 in.	#2 Phillips	0.101 in.	0.138 in.	20
	0.288 in.	#2 Square	0.101 in.	0.138 in.	20
	0.293 in.	#2 Square	0.100 in.	0.138 in.	12

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Phosphate							
90	6 x 1 1/2 in.	#2 Phillips	0.288 in.	20	5,000	27 lb.	Type 17 point
90-4	6 x 1 1/4 in.	#2 Phillips	0.288 in.	20	10,000	45 lb.	
902Q	6 x 1 1/2 in.	#2 Square	0.288 in.	20	5,000	26 lb.	
902Q4	6 x 1 1/4 in.	#2 Square	0.288 in.	20	10,000	43 lb.	
902QCT	6 x 1 1/2 in.	#2 Square	0.293 in.	12	5,000	27 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Cabinet Screw
PS1026 USA-ENG/Rev. 2-26

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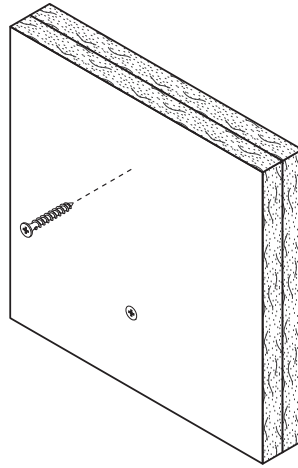
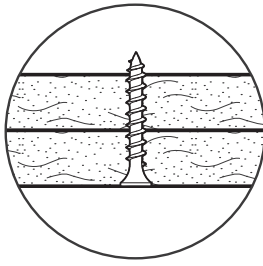
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Bugle Head Laminator

Gypsum Board to Gypsum Board

GRABBER®
CONSTRUCTION PRODUCTS



Bugle Head



Phillips

23° Grabber®
Point

Description

Used for the temporary attachment of gypsum board to gypsum board. Attaches adhesively laminated gypsum board to gypsum board.

Specifications

Size | Gauge: #10
Length: 1 1/2 in. and 2 in.
Head Type: Bugle
Recess Type: #2 Phillips
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate, Clear Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- Multilayered adhesively laminated gypsum board-to-gypsum board partitions
- Coreboard-to multilayered elevator shaft liners
- Not recommended for double-layered 3/8 in. panels

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with ASTM C1002.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- A coarse thread screw for temporarily fastening one layer of drywall to another.
- Extra-sharp, 23° Grabber® point, designed to penetrate quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.

Bugle Head Laminator

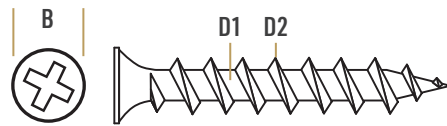
Gypsum Board to Gypsum Board



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#10	0.343 in.	#2 Phillips	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Phosphate							
12	10 x 1 1/2 in.	#2 Phillips	0.343 in.	8	5,000	39 lb.	
12-2	10 x 2 in.	#2 Phillips	0.343 in.	8	1,000	22 lb.	
C12	10 x 1 1/2 in.	#2 Phillips	0.343 in.	8	1,000	5 lb.	Collated
Clear Zinc							
12Z	10 x 1 1/2 in.	#2 Phillips	0.343 in.	8	5,000	39 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Bugle Head Laminator
PS1016 USA-ENG/Rev. 2-26

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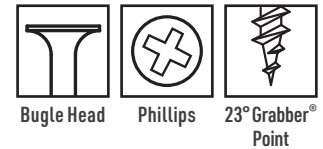
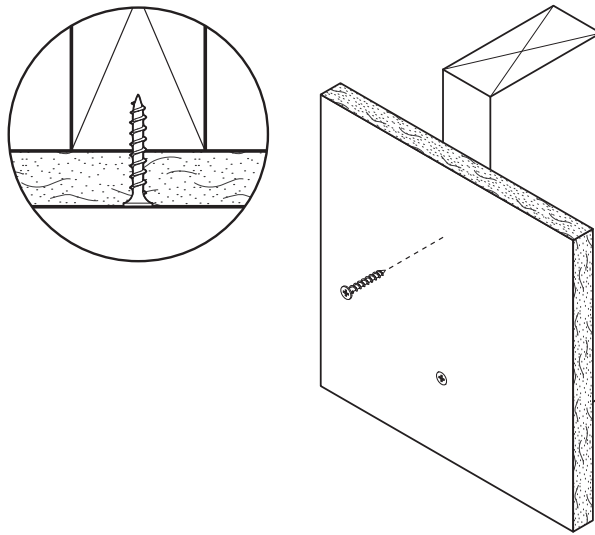
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Bugle Head Drywall Screw

Gypsum Board to Wood

GRABBER
CONSTRUCTION PRODUCTS



Description Attaches gypsum board to wood.

Specifications

Size | Gauge: #6 to #10
Length: 1 in. to 4 in.
Head Type: Bugle
Recess Type: #2 Phillips
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate, Clear Zinc, Yellow Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs and joists
- 1/2 in. and 5/8 in. double-layer gypsum board to wood studs and joists
- Insulation to wood
- OSB or plywood to wood
- Wood-to-wood applications

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with ASTM C1002.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- A coarse thread screw for attaching drywall to interior wood studs and joists.
- Extra-sharp, 23° Grabber® point, designed to penetrate quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.

Bugle Head Drywall Screw

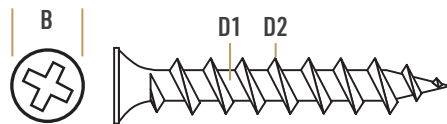
Gypsum Board to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#6	0.325 in.	#2 Phillips	0.089 in.	0.138 in.	8
#7	0.325 in.	#2 Phillips	0.100 in.	0.151 in.	8
#8	0.325 in.	#2 Phillips	0.114 in.	0.164 in.	8
#10	0.325 in.	#2 Phillips	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

General Wood Substrate Load Data

Item No.	Shear Strength ¹	Tensile Strength ¹	Withdrawal Capacity ²	Lateral Resistance ²	
				1/2 in. Gypsum Panel	5/8 in. Gypsum Panel
300	176 ksi	195 ksi	398 lbf. / in. penetration	122 lbf. / fastener	189 lbf. / fastener

¹Testing per AISI S904, Standard Test Methods for Determining the Tensile and Shear Strength of Screws, American Iron and Steel Institute.

²Testing per ASTM D1761, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Phosphate							
100	6 x 1 in.	#2 Phillips	0.325 in.	8	10,000	31 lb.	
200	6 x 1 1/8 in.	#2 Phillips	0.325 in.	8	10,000	34 lb.	
300HP	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	4,000	16 lb.	
300	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	30 lb.	
40012	6 x 1 1/2 in.	#2 Phillips	0.325 in.	8	5,000	22 lb.	
400	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	5,000	23 lb.	
500	7 x 2 in.	#2 Phillips	0.325 in.	8	3,500	23 lb.	
600	7 x 2 1/4 in.	#2 Phillips	0.325 in.	8	3,000	23 lb.	
900	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	2,500	24 lb.	
1100	8 x 3 in.	#2 Phillips	0.325 in.	8	2,000	23 lb.	
1200	10 x 3 1/2 in.	#2 Phillips	0.325 in.	8	1,000	18 lb.	
1300	10 x 4 in.	#2 Phillips	0.325 in.	8	1,000	21 lb.	

Bugle Head Drywall Screw

Gypsum Board to Wood

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features	
1300F	10 x 4 in.	#2 Phillips	0.325 in.	8	1,000	21 lb.	Fully threaded	
C300	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	Collated	
C375	7 x 1 3/4 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		
C400	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		
C500	7 x 2 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		
C900	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		
Clear Zinc								
100Z	6 x 1 in.	#2 Phillips	0.325 in.	8	10,000	31 lb.	Collated	
300Z	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	30 lb.		
400Z	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	5,000	23 lb.		
500Z	7 x 2 in.	#2 Phillips	0.325 in.	8	3,500	23 lb.		
900Z	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	2,500	24 lb.		
1100Z	8 x 3 in.	#2 Phillips	0.325 in.	8	2,000	23 lb.		
1200Z	10 x 3 1/2 in.	#2 Phillips	0.325 in.	8	1,000	18 lb.		
1300Z	10 x 4 in.	#2 Phillips	0.325 in.	8	1,000	21 lb.		
Yellow Zinc								
100YZ	6 x 1 in.	#2 Phillips	0.325 in.	8	10,000	31 lb.		
200YZ	6 x 1 1/8 in.	#2 Phillips	0.325 in.	8	10,000	34 lb.		
300YZ	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	30 lb.		
400YZ	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	5,000	23 lb.		
375YZ	7 x 1 3/4 in.	#2 Phillips	0.325 in.	8	5,000	29 lb.		
500YZ	7 x 2 in.	#2 Phillips	0.325 in.	8	3,500	23 lb.		
600YZ	7 x 2 1/4 in.	#2 Phillips	0.325 in.	8	3,000	23 lb.		
900YZ	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	2,500	24 lb.		
1100YZ	8 x 3 in.	#2 Phillips	0.325 in.	8	2,000	23 lb.		
1200YZ	10 x 3 1/2 in.	#2 Phillips	0.325 in.	8	1,000	18 lb.		
1300YZ	10 x 4 in.	#2 Phillips	0.325 in.	8	1,000	21 lb.		
C300YZ	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		
C400YZ	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.		

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Bugle Head Drywall Screw
PS1003 USA-ENG/Rev. 2-26

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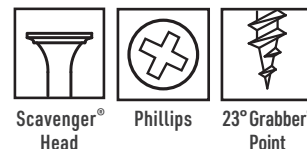
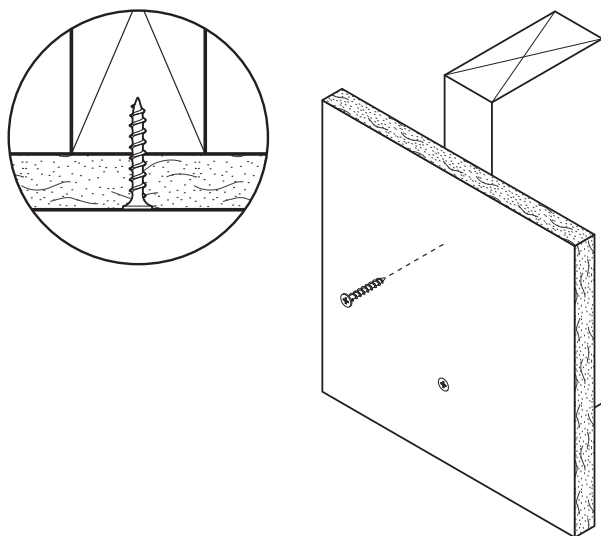
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Scavenger® Head Drywall Screw

Interior Wood

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Description Attaches gypsum board to wood.

Specifications

Size | Gauge: #6 and #7
Length: 1 in. to 2 in.
Head Type: Scavenger®
Recess Type: #2 Phillips
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs
- 1/2 in. and 5/8 in. double-layer gypsum board to wood studs
- Sheathing and insulation board to wood studs

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 and #7, up to 4,000 RPM.
- For gypsum board, the Scavenger® head is fully seated when the screw is below the surface of the wallboard, in accordance with ASTM C1002.
- The fastener should penetrate into the wood at least 5/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Superior holding power and ease of penetration.
- A coarse thread screw for general interior applications into wood.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Extra-sharp, 23° Grabber® point designed to penetrate quickly and easily.
- The unique Scavenger® double bugle head design reduces paper burrs.

Scavenger® Head Drywall Screw

Interior Wood

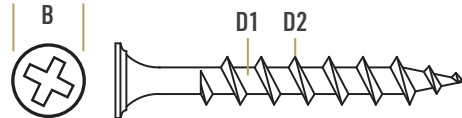
GRABBER®

CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#6	0.325 in.	#2 Phillips	0.089 in.	0.138 in.	8
#7	0.325 in.	#2 Phillips	0.100 in.	0.151 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Phosphate							
108	6 x 1 in.	#2 Phillips	0.325 in.	8	10,000	29 lb.	
308	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	29 lb.	
408	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	5,000	24 lb.	
508	7 x 2 in.	#2 Phillips	0.325 in.	8	3,500	23 lb.	
C308	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	Collated
C408	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	

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Scavenger® Head Drywall Screw
PS1028 USA-ENG/Rev. 2-26

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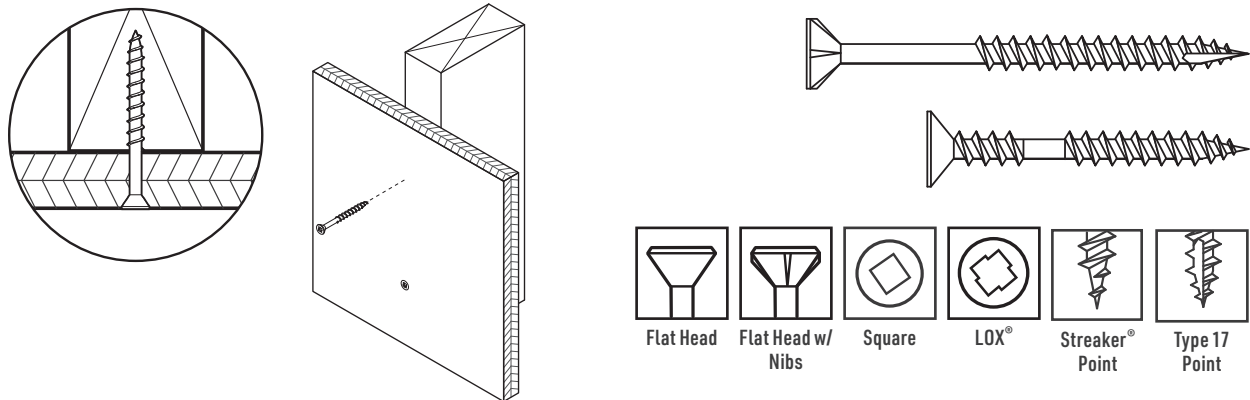
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Flat Head Wood-to-Wood Screw

Interior Wood

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Description For interior wood projects such as cabinets, paneling, furniture, wood framing, stairs, wood trim, and more.

Specifications

<p>Size Gauge: #8 to #10</p> <p>Length: 1 in. to 6 in.</p> <p>Head Type: Flat, Flat w/nibs</p> <p>Recess Type: #2 Square, #2 LOX®, #3 LOX®</p> <p>Thread Type: Coarse</p>	<p>Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.</p> <p>Finish: Clear Zinc, Yellow Zinc</p> <p>Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.</p> <p>LEED Reporting: The post-consumer recycled steel content is 25%.</p>
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Applications

<ul style="list-style-type: none"> ■ Interior wood-to-wood applications ■ General interior wood construction ■ Cabinet construction and mounting 	<ul style="list-style-type: none"> ■ Countertop construction ■ Furniture construction ■ Wood paneling
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Installation

<ul style="list-style-type: none"> ■ Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 to #10, up to 4,000 RPM. 	<ul style="list-style-type: none"> ■ The flat head is fully seated when it is flush with the work surface. ■ The fastener should penetrate the wood at least 3/4 in., in accordance with AWC-NDS for wood construction. ■ Overdriving may result in failure of the fastener.
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Features

<ul style="list-style-type: none"> ■ The #2 Square is a precision recess designed for secure bit engagement in wood-to-wood applications. ■ LOX® recess is designed for high-torque applications and will not strip out like most other recesses. ■ The flat head design provides better holding power in wood-to-wood applications. 	<ul style="list-style-type: none"> ■ Underhead nibs ensure flush countersinking. ■ Type 17 point is designed to smoothly penetrate wood without cracking the surface.
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Flat Head Wood-to-Wood Screw

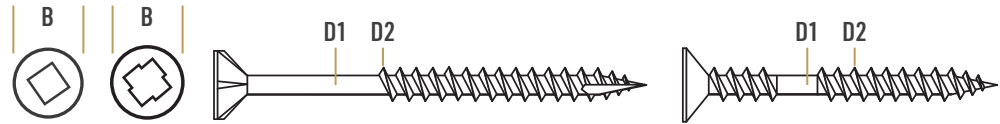
Interior Wood

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#8	0.309 in.	#2 Square	0.116 in.	0.164 in.	8
	0.309 in.	#2 Lox [®]	0.116 in.	0.164 in.	8
	0.344 in.	#2 Lox [®]	0.116 in.	0.164 in.	10
	0.346 in.	#3 Lox [®]	0.116 in.	0.164 in.	10
#9	0.337 in.	#2 Square	0.124 in.	0.177 in.	8
	0.337 in.	#2 Lox [®]	0.124 in.	0.177 in.	8
#10	0.363 in.	#2 Square	0.132 in.	0.190 in.	8
	0.363 in.	#2 LOX [®]	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Qty.	Weight	Special Features
Clear Zinc							
78100Z	8 x 1 in.	#2 Square	0.309 in.	8	8,000	33 lb.	Woody, Underhead nibs, Type 17 point
78125Z	8 x 1 1/4 in.	#2 Square	0.309 in.	8	6,000	30 lb.	
78150Z	8 x 1 1/2 in.	#2 Square	0.309 in.	8	5,000	30 lb.	
78175Z	8 x 1 3/4 in.	#2 Square	0.309 in.	8	4,000	28 lb.	
78200Z	8 x 2 in.	#2 Square	0.309 in.	8	3,000	24 lb.	
782508Z	8 x 2 1/2 in.	#2 Square	0.309 in.	8	2,500	25 lb.	
78250Z	9 x 2 1/2 in.	#2 Square	0.337 in.	8	2,500	30 lb.	
783008Z	8 x 3 in.	#2 Square	0.309 in.	8	2,000	24 lb.	
78300Z	9 x 3 in.	#2 Square	0.337 in.	8	2,000	28 lb.	
78400Z	10 x 4 in.	#2 Square	0.363 in.	8	1,000	22 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Flat Head Wood-to-Wood Screw

Interior Wood

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Qty.	Weight	Special Features
Yellow Zinc							
WL8150YZ	8 x 1 1/2 in.	#2 LOX [®]	0.309 in.	8	5,000	29 lb.	Underhead nibs, Type 17 point
WL8200YZ	8 x 2 in.	#2 LOX [®]	0.309 in.	8	3,000	23 lb.	
WL10400YZ	10 x 4 in.	#2 LOX [®]	0.363 in.	8	1,000	22 lb.	
78118YZ	8 x 1 1/8 in.	#2 Square	0.309 in.	8	6,000	29 lb.	Woody, Underhead nibs, Type 17 point
78125YZ	8 x 1 1/4 in.	#2 Square	0.309 in.	8	6,000	30 lb.	
78150YZ	8 x 1 1/2 in.	#2 Square	0.309 in.	8	5,000	30 lb.	
78175YZ	8 x 1 3/4 in.	#2 Square	0.309 in.	8	4,000	28 lb.	
78200YZ	8 x 2 in.	#2 Square	0.309 in.	8	3,000	24 lb.	
782508YZ	8 x 2 1/2 in.	#2 Square	0.309 in.	8	2,500	25 lb.	
78250YZ	9 x 2 1/2 in.	#2 Square	0.337 in.	8	2,500	30 lb.	
7830010YZ	10 x 3 in.	#2 Square	0.363 in.	8	1,500	30 lb.	
783008YZ	8 x 3 in.	#2 Square	0.309 in.	8	2,000	24 lb.	
78300YZ	9 x 3 in.	#2 Square	0.337 in.	8	2,000	28 lb.	
78350YZ	10 x 3 1/2 in.	#2 Square	0.363 in.	8	1,000	20 lb.	
78400YZ	10 x 4 in.	#2 Square	0.363 in.	8	1,000	22 lb.	
78500YZ	10 x 5 in.	#2 Square	0.363 in.	8	1,000	26 lb.	
78600YZ	10 x 6 in.	#2 Square	0.363 in.	8	1,000	33 lb.	
W8175YZ	8 x 1 3/4 in.	#2 LOX [®]	0.309 in.	8	2,500	19 lb.	Underhead nibs, Type 17 point
C8175L3YZ	8 x 1 3/4 in.	#3 LOX [®]	0.346 in.	10	1,000	5 lb.	Collated, Streaker [®] Point
C8200L3YZ	8 x 2 in.	#3 LOX [®]	0.346 in.	10	1,000	5 lb.	
C8250L3YZ	8 x 2 1/2 in.	#3 LOX [®]	0.346 in.	10	1,000	5 lb.	
C8300L3YZ	8 x 3 in.	#3 LOX [®]	0.346 in.	10	1,000	5 lb.	
C8250SFJBW	8 x 2 in.	#2 LOX [®]	0.344 in.	10	1,000	5 lb.	Collated, Streaker [®] Point

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Flat Head Wood Screw
PS1020 USA-ENG/Rev. 2-26

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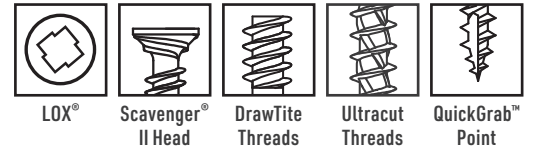
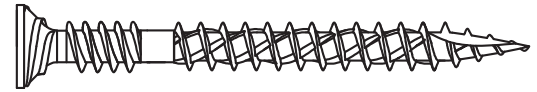
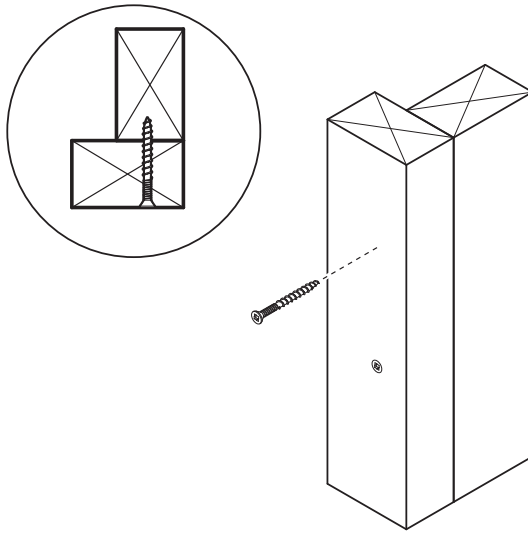
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UltraPro™ Interior Wood Screw

Wood to Wood

GRABBER®
CONSTRUCTION PRODUCTS



Description General purpose, interior wood construction, remodeling and renovation.

Specifications

Size | Gauge: #8 to #10
Length: 1 1/4 in. to 4 in.
Head Type: Scavenger® II
Recess Type: #2 LOX®
Thread Type: UltraCut, Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Applications

- Interior wood construction
- Framing
- Remodeling and renovation
- General purpose construction

Installation

- Use a standard screw gun with a depth-sensitive nose piece, drill, or impact driver. Suggested screw gun specification for optimal performance: sizes #8 to #10, up to 4,000 RPM.
- The flat head is fully seated when the head is flush with the work surface.
- The fastener should penetrate the wood at least 3/4 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- No countersinking required, Scavenger® II spiral self-countersinks.
- DrawTite threads pull wood members together, creating a tight seal between boards.
- Extra-sharp UltraCut threads drive faster.
- LOX® recess is designed for high torque applications and will not strip out like most other recesses.
- The QuickGrab™, Type 17 point starts immediately, allowing you to free up your other hand.
- Ideal for driving screws at difficult angles.

UltraPro™ Interior Wood Screw

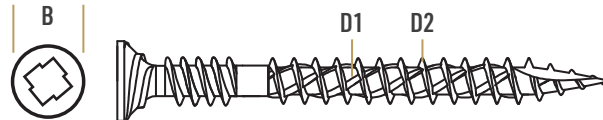
Wood to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#8	0.343 in.	#2 LOX [®]	0.098 in.	0.164 in.	12
#9	0.346 in.	#2 LOX [®]	0.104 in.	0.177 in.	11
#10	0.358 in.	#2 LOX [®]	0.122 in.	0.190 in.	10

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Yellow Zinc							
U8125YZ	8 x 1 1/4 in.	#2 LOX [®]	0.343 in.	12	4,500	30 lb.	UltraPro™, DrawTite threads, UltraCut threads, QuickGrab™ point
U8150YZ	8 x 1 1/2 in.	#2 LOX [®]	0.343 in.	12	3,500	32 lb.	
U8200YZ	8 x 2 in.	#2 LOX [®]	0.343 in.	12	2,500	33 lb.	
U9250YZ	9 x 2 1/2 in.	#2 LOX [®]	0.346 in.	11	2,000	22 lb.	
U10300YZ	10 x 3 in.	#2 LOX [®]	0.358 in.	10	1,500	21 lb.	
U10350YZ	10 x 3 1/2 in.	#2 LOX [®]	0.358 in.	10	1,500	20 lb.	
U10400YZ	10 x 4 in.	#2 LOX [®]	0.358 in.	10	1,000	20 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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UltraPro™ Interior Wood Screw
PS1031 USA-ENG/Rev. 2-26

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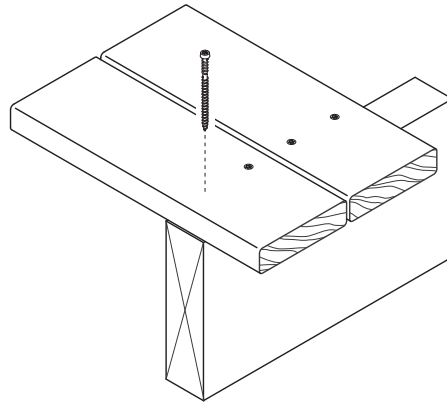
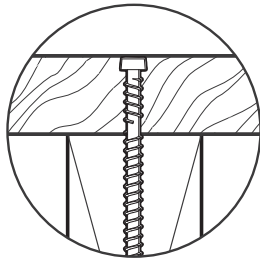
Exterior Wood Screws

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Composite Deck Board-to-Wood Screw

Exterior Wood



Star Double Type 17 Point Composite Head

Description Used for attaching composite deck board to wood.

Specifications

Size | Gauge: #9
Length: 2 1/2 in. to 2 3/4 in.
Head Type: Composite Head
Recess Type: T20 Star
Thread Type: Coarse
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Multiple colors, GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.

Applications

- Composite deck board to wood
- Hardwood or softwood applications

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #9, up to 4,000 RPM.
- The screw is fully seated when it is flush with the work surface.
- The fastener should penetrate the wood at least 7/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Star recess provides consistent, reliable performance in wood-to-wood applications.
- The composite head is specially designed to provide an improved appearance in composite board-to-wood applications.
- Double Type 17 point starts immediately, and drives into most common hard and soft wood species without predrilling.
- GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.

Composite Deck Board-to-Wood Screw

Exterior Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#9	0.266 in.	T20 Star	0.151 in.	0.177 in.	12
	0.276 in.	T20 Star	0.151 in.	0.177 in.	12

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray							
9212G	9 x 2 1/2 in.	T20 Star	0.266 in.	12	2,000	24 lb.	Reverse upper threads, Double Type 17 point
BCDS212G2	9 x 2 1/2 in.	T20 Star	0.276 in.	12	2,000	24 lb.	Medium gray, Reverse upper threads, Double Type 17 point
GrabberGard® Red							
9212R	9 x 2 1/2 in.	T20 Star	0.266 in.	12	2,000	24 lb.	Reverse upper threads, Double Type 17 point

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Composite Deck Board-to-Wood Screw

Exterior Wood



Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Brown							
9212B	9 x 2 1/2 in.	T20 Star	0.266 in.	12	2,000	24 lb.	Reverse upper threads, Double Type 17 point
BCDS212B	9 x 2 1/2 in.	T20 Star	0.276 in.	12	2,000	24 lb.	
GCDS234B	9 x 2 3/4 in.	T20 Star	0.276 in.	12	2,000	27 lb.	
GTCD234B	9 x 2 3/4 in.	T20 Star	0.276 in.	12	2,000	27 lb.	
GrabberGard® Tan							
9212T	9 x 2 1/2 in.	T20 Star	0.276 in.	12	2,000	24 lb.	Reverse upper threads, Double Type 17 point

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Composite Deck Board-to-Wood Screw
PS1019 USA-ENG/Rev. 2-26

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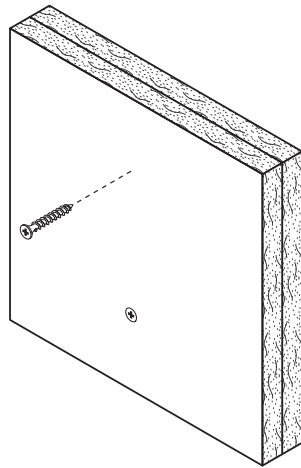
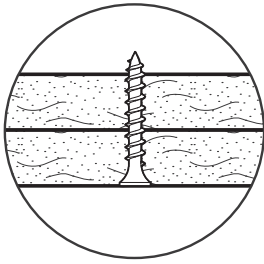
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Bugle Head Laminator

Gypsum Board to Gypsum Board

GRABBER®
CONSTRUCTION PRODUCTS



Bugle Head



Phillips

23° Grabber®
Point

Description

Used for the temporary attachment of gypsum board to gypsum board. Attaches adhesively laminated gypsum board to gypsum board.

Specifications

Size | Gauge: #10

Length: 1 1/2 in.

Head Type: Bugle

Recess Type: #2 Phillips

Thread Type: Coarse

Thread Length: Varies by item.

Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- Multilayered adhesively laminated gypsum board-to-gypsum board partitions
- Coreboard-to-multilayered elevator shaft liners
- Not recommended for double-layered 3/8 in. panels
- For use if moisture could be an issue

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with ASTM C1002.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- A coarse thread screw for temporarily fastening one layer of drywall to another.
- Extra-sharp, 23° Grabber® point, designed to penetrate quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.

Bugle Head Laminator

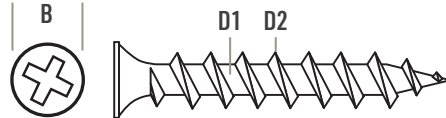
Gypsum Board to Gypsum Board

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#10	0.343 in.	#2 Phillips	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray							
12RG	10 x 1 1/2 in.	#2 Phillips	0.343 in.	8	5,000	39 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Bugle Head Laminator
PS1022 USA-ENG/Rev. 2-26

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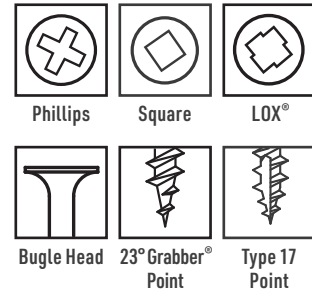
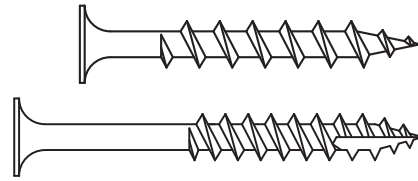
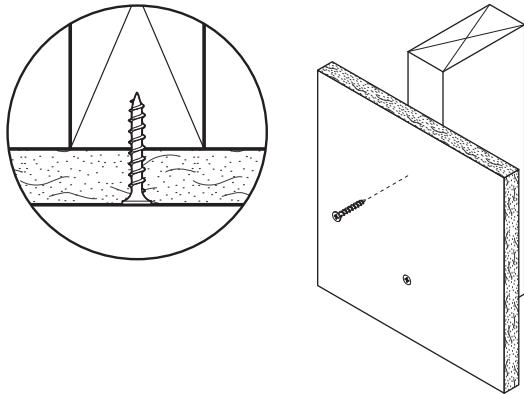
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Bugle Head Drywall Screw

Gypsum Board to Wood



Description Attaches gypsum board to wood.

Specifications

Size | Gauge: #6 to #10
Length: 1 in. to 4 in.
Head Type: Bugle
Recess Type: #2 Phillips, #2 Square, #2 LOX®
Thread Type: Coarse
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®, Stainless Steel
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board-to-wood studs and joists
- 1/2 in. and 5/8 in. double-layer gypsum board-to-wood studs and joists
- Insulation to pressure-treated wood
- OSB or plywood to wood
- Wood-to-wood applications

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- A coarse thread screw for exterior wood-to-wood applications.
- Extra-sharp, 23° Grabber® point, designed to penetrate quickly and easily.
- GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.
- Grabber's #2 Phillips recess is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Stainless steel items can be used in MRI or other applications requiring nonmagnetic parts.

Bugle Head Drywall Screw

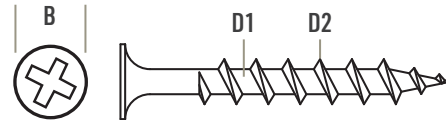
Gypsum Board to Wood

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#6	0.325 in.	#2 Phillips	0.089 in.	0.138 in.	8
#7	0.321 in.	#2 Phillips	0.100 in.	0.151 in.	8
	0.325 in.	#2 Phillips	0.100 in.	0.151 in.	8
#8	0.321 in.	#2 Phillips	0.114 in.	0.164 in.	8
	0.325 in.	#2 Phillips	0.104 in.	0.164 in.	8
#10	0.321 in.	#2 Phillips	0.132 in.	0.190 in.	8
	0.343 in.	#2 Phillips	0.132 in.	0.190 in.	8
	0.344 in.	#2 Square	0.132 in.	0.190 in.	8
	0.346 in.	#2 LOX®	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray							
100RG	6 x 1 in.	#2 Phillips	0.325 in.	8	10,000	31 lb.	
200RG	6 x 1 1/8 in.	#2 Phillips	0.325 in.	8	10,000	34 lb.	
300RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	30 lb.	
400RG	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	5,000	23 lb.	
500RG	7 x 2 in.	#2 Phillips	0.321 in.	8	3,500	23 lb.	
600RG	7 x 2 1/4 in.	#2 Phillips	0.321 in.	8	3,000	23 lb.	
900RG	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	2,500	24 lb.	
1100RG	8 x 3 in.	#2 Phillips	0.325 in.	8	2,000	23 lb.	
1200RG	10 x 3 1/2 in.	#2 Phillips	0.343 in.	8	1,000	18 lb.	
1300RG	10 x 4 in.	#2 Phillips	0.343 in.	8	1,000	21 lb.	
C300RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	Collated
C400RG	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	
C500RG	7 x 2 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	
C900RG	8 x 2 1/2 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Bugle Head Drywall Screw

Gypsum Board to Wood



Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Red							
C400RRG	6 x 1 5/8 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	Collated
C500RRG	7 x 2 in.	#2 Phillips	0.325 in.	8	1,000	5 lb.	
300RRG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	8	8,000	30 lb.	
500RRG	7 x 2 in.	#2 Phillips	0.321 in.	8	3,500	23 lb.	
900RRG	8 x 2 1/2 in.	#2 Phillips	0.321 in.	8	2,500	24 lb.	
1100RRG	8 x 3 in.	#2 Phillips	0.321 in.	8	2,000	23 lb.	
1200RRG	10 x 3 1/2 in.	#2 Phillips	0.321 in.	8	1,000	18 lb.	
302 Stainless Steel							
10250SSQ	10 x 2 1/2 in.	#2 Square	0.344 in.	8	2,500	31 lb.	Type 17 point
305 Stainless Steel							
8300SS305	8 x 1 1/4 in.	#2 Phillips	0.325 in.	8	5,000	25 lb.	Nonmagnetic fastener application
316 Stainless Steel							
CB10300L316	10 x 3 in.	#2 LOX®	0.346 in.	8	1,000	5 lb.	Collated, Type 17 point

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.
 Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website.
 The items listed are bulk size. Most are also available in smaller packages such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Bugle Head Drywall Screw
 PS1051 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
 3125 W. Executive Pkwy., Suite 200
 Lehi, UT 84048

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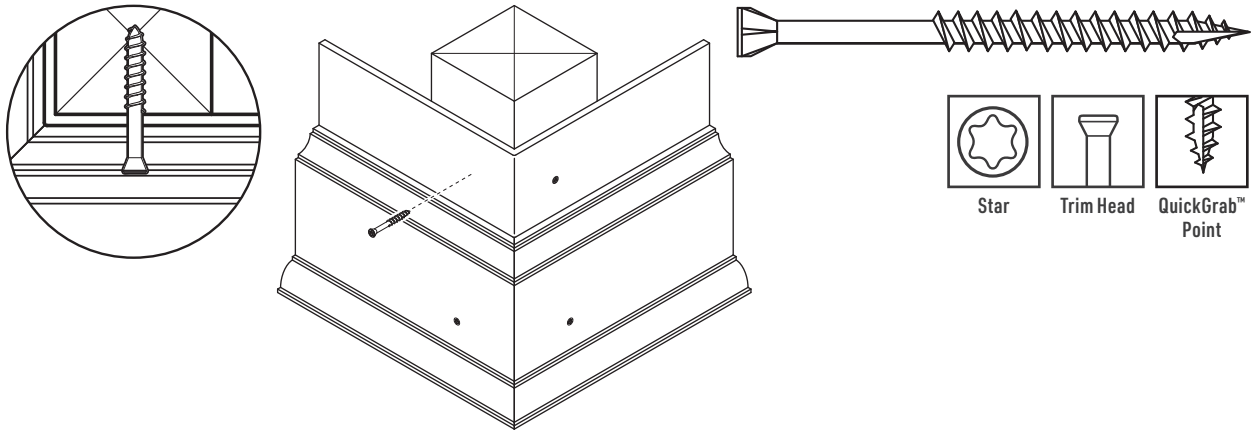
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Trim Board Screw

Wood to Wood



Description	Used for attaching wood trim over single- or double-layer gypsum board.	
Specifications	<p>Size Gauge: #7 and #8</p> <p>Length: 1 5/8 in. to 3 in.</p> <p>Head Type: Trim</p> <p>Recess Type: T15, T20 Star</p> <p>Thread Type: Coarse</p> <p>Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.</p>	<p>Finish: GrabberGard®, Stainless Steel</p> <p>Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.</p> <p>LEED Reporting: The post-consumer recycled steel content is 25%.</p>
Applications	<ul style="list-style-type: none"> Exterior trim to wood 	<ul style="list-style-type: none"> Exterior finish applications
Installation	<ul style="list-style-type: none"> Use a standard screw gun with a depth-sensitive nose piece, drill or impact driver. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 4,000 RPM. The trim head is fully seated when the head is flush with the work surface. 	<ul style="list-style-type: none"> The fastener should penetrate the wood at least 5/8 in., in accordance with AWC-NDS for wood construction. Overdriving may result in failure of the fastener.
Features	<ul style="list-style-type: none"> Star recess provides consistent, reliable performance in wood-to-wood applications. The trim head leaves a less-noticeable, finished surface. Underhead nibs ensure flush countersinking. 	<ul style="list-style-type: none"> The QuickGrab™, Type 17 point starts immediately, allowing you to free up your other hand. GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.

Trim Board Screw

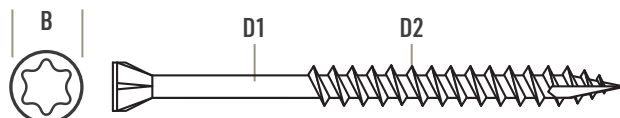
Wood to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#7	0.230 in.	T15 Star	0.111 in.	0.151 in.	9
	0.246 in.	T15 Star	0.100 in.	0.151 in.	9
#8	0.232 in.	T20 Star	0.108 in.	0.164 in.	9
	0.254 in.	T20 Star	0.110 in.	0.164 in.	9

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray							
GT7158G	7 x 1 5/8 in.	T15 Star	0.246 in.	9	5,000	30 lb.	Underhead nibs, QuickGrab™ point
GT7225G	7 x 2 1/4 in.	T15 Star	0.246 in.	9	3,000	32 lb.	
GT8300G	8 x 3 in.	T20 Star	0.254 in.	9	2,000	33 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Trim Board Screw

Wood to Wood



Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
305 Stainless Steel							
GTSTTR158	7 x 1 5/8 in.	T15 Star	0.230 in.	9	5,000	30 lb.	Underhead nibs, QuickGrab™ point
GTSTTR225	7 x 2 1/4 in.	T15 Star	0.230 in.	9	3,000	32 lb.	
GTSTTR300	8 x 3 in.	T20 Star	0.232 in.	9	2,000	33 lb.	
GTPHTR158W	7 x 1 5/8 in.	T15 Star	0.230 in.	9	5,000	30 lb.	Underhead nibs, QuickGrab™ point, White painted head
GTPHTR225W	7 x 2 1/4 in.	T15 Star	0.230 in.	9	3,000	32 lb.	

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Trim Board Screw
 PS1032 USA-ENG/Rev. 2-26

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 3125 W. Executive Pkwy., Suite 200
 Lehi, UT 84048

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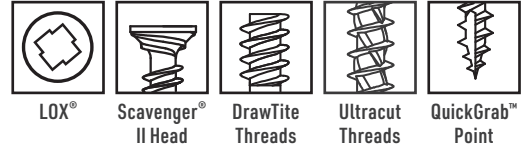
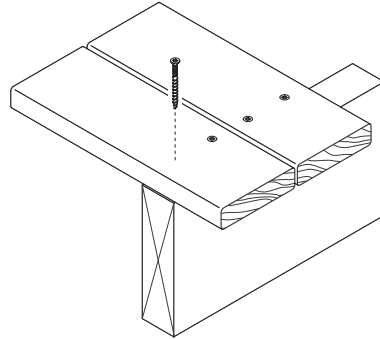
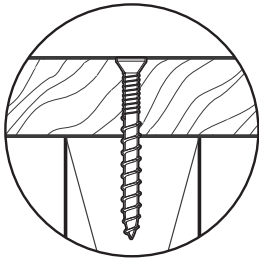
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UltraPro™ Exterior Wood Screw

Wood to Wood



Description General purpose, exterior wood construction, decking and fences.

Specifications

Size | Gauge: #8 to #10
Length: 1 1/4 in. to 4 in.
Head Type: Scavenger® II
Recess Type: #2 LOX®
Thread Type: UltraCut, Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard® 15 Gold
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.

Applications

- Exterior wood construction
- Decking
- Fences
- General purpose construction

Installation

- Use a standard screw gun with a depth-sensitive nose piece, drill, or impact driver. Suggested screw gun specification for optimal performance: sizes #8 to #10, up to 4,000 RPM.
- The flat head is fully seated when the head is flush with the work surface.
- The fastener should penetrate the wood at least 3/4 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- No countersinking required, Scavenger® II spiral self-countersinks.
- DrawTite threads pull wood members together, creating a tight seal between boards.
- Extra-sharp UltraCut threads drive faster.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- The QuickGrab™, Type 17 point starts immediately, allowing you to free up your other hand.
- Ideal for driving screws at difficult angles.
- GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.

UltraPro™ Exterior Wood Screw

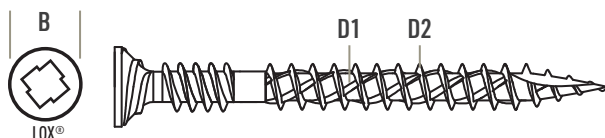
Wood to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard® 15	Salt Spray	ASTM B117	1,500 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#8	0.343 in.	#2 LOX®	0.098 in.	0.164 in.	12
#9	0.346 in.	#2 LOX®	0.104 in.	0.177 in.	11
#10	0.358 in.	#2 LOX®	0.122 in.	0.190 in.	10

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gold							
U8150G	8 x 1 1/2 in.	#2 LOX®	0.343 in.	12	3,500	32 lb.	UltraPro™, DrawTite threads, UltraCut threads, QuickGrab™ point
U8200G	8 x 2 in.	#2 LOX®	0.343 in.	12	2,500	33 lb.	
U9250G	9 x 2 1/2 in.	#2 LOX®	0.346 in.	11	2,000	22 lb.	
U10300G	10 x 3 in.	#2 LOX®	0.358 in.	10	1,500	21 lb.	
U10350G	10 x 3 1/2 in.	#2 LOX®	0.358 in.	10	1,500	20 lb.	
U10400G	10 x 4 in.	#2 LOX®	0.358 in.	10	1,000	20 lb.	

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UltraPro™ Exterior Wood Screw
PS1059 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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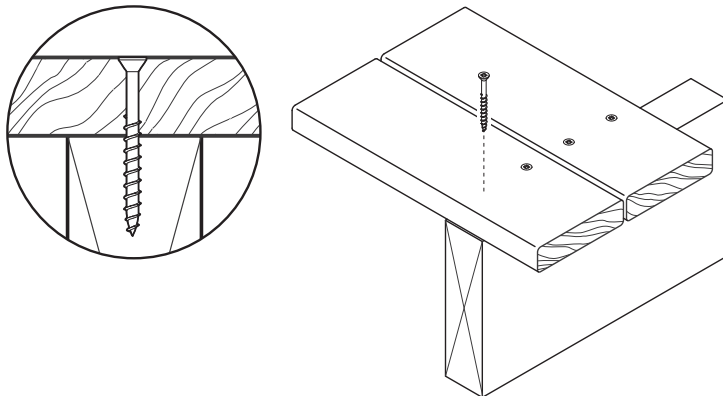
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Flat Head Wood-to-Wood Screw

Exterior Wood

GRABBER
CONSTRUCTION PRODUCTS



Star

Square

LOX®



Flat Head w/
Nibs

Flat Head

QuickGrab™
Point

Type 17
Point

Description For general purpose exterior wood projects such as decks, fences, siding, and lattices.

Specifications

Size | Gauge: #6 to #10

Length: 1 1/4 in. to 6 in.

Head Type: Flat, Flat w/nibs

Recess Type: T20 Star, T25 Star,
#2 Square, #2 LOX®

Thread Type: Coarse

Thread Length: Varies by item.
Refer to the thread length reference
section for specific dimensions.

Finish: GrabberGard®, Multiple Colors,
Stainless Steel

Quality Assurance: Grabber® fasteners
are manufactured in ISO 9001 and
ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer
recycled steel content is 25%.

Applications

- Exterior wood-to-wood applications
- General exterior wood construction
- Decking
- Fencing
- Siding
- Lattice
- Docks

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 4,000 RPM.
- The flat head is fully seated when it is flush with the work surface.
- The fastener should penetrate the wood at least 5/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Square recess is a precision recess designed for secure bit engagement in wood-to-wood applications.
- Star recess provides consistent, reliable performance in wood-to-wood applications.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- The flat head design provides better holding power in wood-to-wood applications.
- Underhead nibs ensure flush countersinking.
- Type 17 point is designed to smoothly penetrate wood without cracking the surface.
- The QuickGrab™, Type 17 point starts immediately, allowing you to free up your other hand.
- GrabberGard® finish is compliant for all types of pressure and preservative treated wood applications.

Flat Head Wood-to-Wood Screw

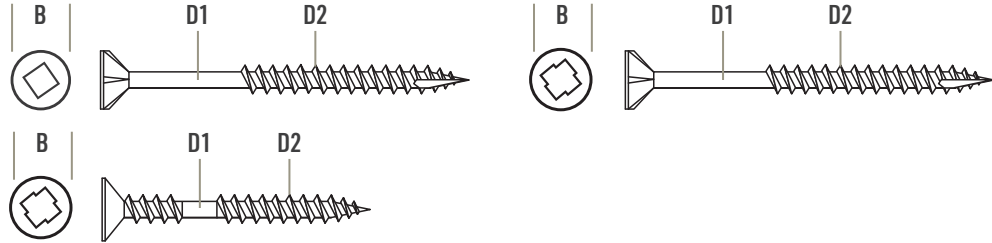
Exterior Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, refer to Grabber's Coatings and Corrosion Resistance Classifications in the Technical Data section of Grabber Fastener Solutions, PG1000. Consult with a corrosion specialist or the architect or engineer of record for detailed guidance and recommendations specific to your project.



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#6	0.303 in.	T20 Star	0.091 in.	0.138 in.	10
#7	0.303 in.	T20 Star	0.100 in.	0.151 in.	9
#8	0.309 in.	#2 Square	0.116 in.	0.164 in.	8
	0.318 in.	T20 Star	0.110 in.	0.164 in.	9
	0.323 in.	#2 LOX®	0.118 in.	0.164 in.	8
	0.323 in.	T20 Star	0.118 in.	0.164 in.	9
	0.354 in.	#2 LOX®	0.118 in.	0.164 in.	8
#9	0.335 in.	T20 Star	0.122 in.	0.177 in.	8
	0.337 in.	#2 Square	0.124 in.	0.177 in.	8
	0.337 in.	#2 LOX®	0.124 in.	0.177 in.	8
	0.354 in.	#2 LOX®	0.126 in.	0.177 in.	9
#10	0.354 in.	#2 LOX®	0.134 in.	0.190 in.	8
	0.358 in.	T25 Star	0.132 in.	0.190 in.	8
	0.362 in.	T25 Star	0.124 in.	0.190 in.	8
	0.363 in.	#2 Square	0.132 in.	0.190 in.	8

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray							
78200RG	8 x 2 in.	#2 Square	0.309 in.	8	3,000	25 lb.	Woody, Underhead nibs, Type 17 point
78250RG	9 x 2 1/2 in.	#2 Square	0.337 in.	8	2,500	30 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Flat Head Wood-to-Wood Screw

Exterior Wood



Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray (continued)							
78300RG	9 x 3 in.	#2 Square	0.337 in.	8	2,000	28 lb.	Woody, Underhead nibs, Type 17 point
78350RG	10 x 3 1/2 in.	#2 Square	0.363 in.	8	1,000	20 lb.	
78400RG	10 x 4 in.	#2 Square	0.363 in.	8	1,000	23 lb.	
78600RG	10 x 6 in.	#2 Square	0.363 in.	8	1,000	33 lb.	
WL8200RG	8 x 2 in.	#2 LOX®	0.309 in.	8	3,000	24 lb.	
WL9250RG	9 x 2 1/2 in.	#2 LOX®	0.337 in.	8	2,500	29 lb.	
WL9300RG	9 x 3 in.	#2 LOX®	0.337 in.	8	2,000	28 lb.	
W10400RG	10 x 4 in.	#2 LOX®	0.363 in.	8	1,000	22 lb.	
G6125G	6 x 1 1/4 in.	T20 Star	0.303 in.	10	8,000	30 lb.	
G6150G	6 x 1 1/2 in.	T20 Star	0.303 in.	10	5,000	22 lb.	
G7200G	7 x 2 in.	T20 Star	0.303 in.	9	3,500	23 lb.	
G8250G	8 x 2 1/2 in.	T20 Star	0.318 in.	9	2,500	24 lb.	
G8300G	8 x 3 in.	T20 Star	0.318 in.	9	2,000	23 lb.	
G9300G	9 x 3 in.	T20 Star	0.335 in.	8	2,000	27 lb.	
G10350G	10 x 3 1/2 in.	T25 Star	0.358 in.	8	1,000	19 lb.	
G10400G	10 x 4 in.	T25 Star	0.358 in.	8	1,000	21 lb.	
G10500G	10 x 5 in.	T25 Star	0.358 in.	8	1,000	27 lb.	
G6125GB	6 x 1 1/4 in.	T20 Star	0.303 in.	10	8,000	30 lb.	
G6150GB	6 x 1 1/2 in.	T20 Star	0.303 in.	10	5,000	22 lb.	
G7200GB	7 x 2 in.	T20 Star	0.303 in.	9	3,500	23 lb.	
G8225GB	8 x 2 1/4 in.	T20 Star	0.318 in.	9	3,000	27 lb.	
G8250GB	8 x 2 1/2 in.	T20 Star	0.318 in.	9	2,500	24 lb.	
G8300GB	8 x 3 in.	T20 Star	0.318 in.	9	2,000	23 lb.	
G9300GB	9 x 3 in.	T20 Star	0.335 in.	8	2,000	27 lb.	
G10350GB	10 x 3 1/2 in.	T25 Star	0.358 in.	8	1,000	19 lb.	
G10400GB	10 x 4 in.	T25 Star	0.358 in.	8	1,000	21 lb.	
G10500GB	10 x 5 in.	T25 Star	0.358 in.	8	1,000	27 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Flat Head Wood-to-Wood Screw

Exterior Wood

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
GrabberGard® Gray (continued)							
C8200L2M	8 x 2 in.	#2 LOX®	0.354 in.	8	1,000	5lb.	Collated, QuickGrab™ point
C8250L2M	8 x 2 1/2 in.	#2 LOX®	0.354 in.	8	1,000	5lb.	
C9300L2M	9 x 3 in.	#2 LOX®	0.354 in.	8	1,000	5lb.	
C10158JBWG2	10 x 1 5/8 in.	#2 LOX®	0.354 in.	8	1,000	5lb.	Collated
C8300TXG2	8 x 3 in.	#2 LOX®	0.323 in.	8	1,000	5lb.	
GrabberGard® Green							
783008GRG	8 x 3 in.	#2 Square	0.309 in.	8	2,000	24 lb.	Woody, Underhead nibs, Type 17 point
GrabberGard® Red							
WL9250RGR	9 x 2 1/2 in.	#2 LOX®	0.337 in.	8	2,500	29 lb.	Woody, Underhead nibs, Type 17 point
GrabberGard® Brown							
78125BRG	8 x 1 1/4 in.	#2 Square	0.309 in.	8	6,000	30 lb.	Woody, Underhead nibs, Type 17 point
78150BRG	8 x 1 1/2 in.	#2 Square	0.309 in.	8	5,000	31 lb.	
78175BRG	8 x 1 3/4 in.	#2 Square	0.309 in.	8	4,000	28 lb.	
78200BRG	8 x 2 in.	#2 Square	0.309 in.	8	3,000	25 lb.	
782508BRG	8 x 2 1/2 in.	#2 Square	0.309 in.	8	2,500	25 lb.	
783008BRG	8 x 3 in.	#2 Square	0.309 in.	8	2,000	24 lb.	
78350BRG	10 x 3 1/2 in.	#2 Square	0.363 in.	8	1,000	20 lb.	
78400BRG	10 x 4 in.	#2 Square	0.363 in.	8	1,000	23 lb.	
78500BRG	10 x 5 in.	#2 Square	0.363 in.	8	1,000	26 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Flat Head Wood-to-Wood Screw

Exterior Wood



Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
305 Stainless Steel							
GTST125	8 x 1 1/4 in.	T20 Star	0.323 in.	9	5,000	30 lb.	Underhead nibs, QuickGrab™ point
GTST150	8 x 1 1/2 in.	T20 Star	0.323 in.	9	4,000	32 lb.	
GTST200	8 x 2 in.	T20 Star	0.323 in.	9	3,000	33 lb.	
GTST250	10 x 2 1/2 in.	T25 Star	0.362 in.	8	2,000	24 lb.	
GTST300	10 x 3 in.	T25 Star	0.362 in.	8	1,500	21 lb.	
GTST350	10 x 3 1/2 in.	T25 Star	0.362 in.	8	1,000	20 lb.	
GTST400	10 x 4 in.	T25 Star	0.362 in.	8	1,000	20 lb.	
GTST8250	8 x 2 1/2 in.	T20 Star	0.323 in.	9	2,500	26 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.
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Flat Head Wood Screw
 PS1053 USA-ENG/Rev. 2-26
 Grabber Construction Products, Inc.
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 Lehi, UT 84048
 (800) 477-8876 | GrabberPro.com

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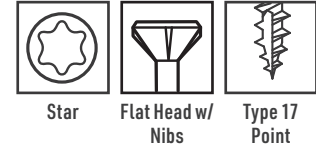
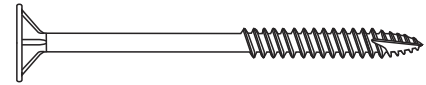
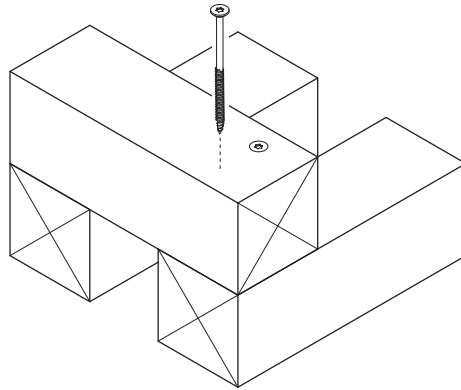
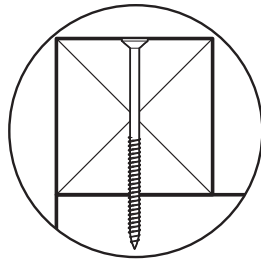
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Tie-Master Structural Wood Screw

Wood to Wood

GRABBER®
CONSTRUCTION PRODUCTS



Description Multi-purpose wood fastener for general wood construction, laminated beams, under-deck connections, trusses, and dimensional lumber.

Specifications

Size | Gauge: #14
Length: 4 in. to 10 in.
Head Type: Flat Head
Recess Type: T40 Star
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Mechanically galvanized
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: ICC ESR-3531; ASTM B695 Class 55.

Applications

- General wood-to-wood construction
- Decks, docks, and boardwalks
- Under-deck connections
- Trusses and dimensional lumber
- Laminated beams

Installation

- Use a standard screw gun with a depth-sensitive nose piece or an impact driver. Suggested screw gun specification for optimal performance: size #14, up to 2,500 RPM.
- The head is fully seated when flush with the work surface.
- The fastener should penetrate the wood at least 1 1/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Flat head design provides better holding power in wood-to-wood applications. Underhead nibs ensure flush countersinking.
- DrawTite shank pulls wood members together, creating a tight seal between boards.
- Mechanically galvanized against corrosion to ASTM B695 Class 55.
- Grabber's galvanized coating is ACQ compliant.
- The Type 17 point starts and drives into most common wood species without predrilling.

Tie-Master Structural Wood Screw

Wood to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Mechanically Galvanized	Coating Thickness Classification	ASTM B695	Class 55



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#14	0.560 in.	T40 Star	0.185 in.	0.242 in.	10

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Mechanically Galvanized							
GTIE4	14 x 4 in.	T40 Star	0.560 in.	10	500	33 lb.	ICC ESR-3531, Underhead nibs, Type 17 point
GTIE6	14 x 6 in.	T40 Star	0.560 in.	10	500	41 lb.	
GTIE8	14 x 8 in.	T40 Star	0.560 in.	10	500	44 lb.	
GTIE10	14 x 10 in.	T40 Star	0.560 in.	10	500	47 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Tie-Master Structural Wood Screw
PS1061 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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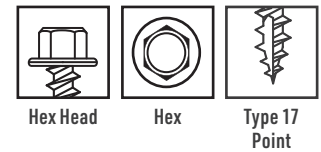
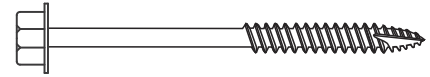
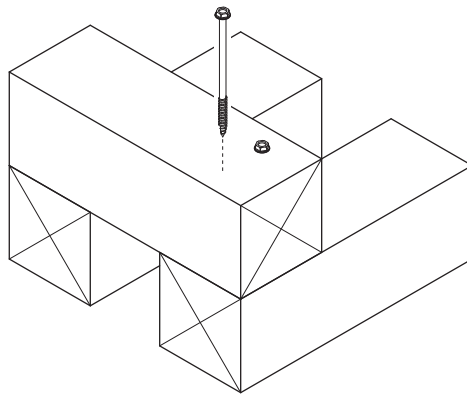
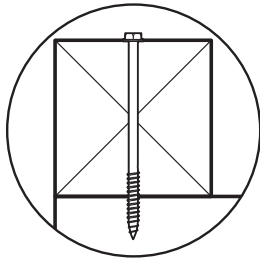
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Lag-Master Structural Wood Screw

Wood to Wood

GRABBER
CONSTRUCTION PRODUCTS



Description Multi-purpose wood fastener for general wood construction, laminated beams, under-deck connections, trusses, and dimensional lumber.

Specifications

Size | Gauge: #14
Length: 2 1/2 in. to 6 in.
Head Type: Hex Head
Recess Type: 3/8 in. Hex
Thread Type: Coarse
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Mechanically galvanized
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: ICC ESR-3531; ASTM B695 Class 55.

Applications

- General wood-to-wood construction
- Decks, docks, and boardwalks
- Under-deck connections
- Rim-to-joist connections
- Retaining walls
- Laminated beams

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #14, up to 2,500 RPM.
- Use of an impact driver is acceptable.
- The head is fully seated when the bearing surface of the head is flush with the work surface.
- The fastener should penetrate the wood at least 1 1/8 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Hex washer head design provides for a larger load-bearing surface for better holding power.
- Hex head provides maximum driving torque with a flat bearing surface.
- DrawTite shank pulls wood members together, rather than forcing them apart, as the fastener drives in and seats.
- Mechanically galvanized against corrosion to ASTM B695 Class 55.
- Grabber's galvanized coating is ACQ compliant.
- The Type 17 point starts and drives into most common wood species without predrilling.

Lag-Master Structural Wood Screw

Wood to Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Mechanically Galvanized	Coating Thickness Classification	ASTM B695	Class 55



Product Dimensions

Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ¹
#14	0.500 in.	3/8 in. Hex	0.185 in.	0.242 in.	10

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI ¹	Quantity	Weight	Special Features
Mechanically Galvanized							
GLM212	14 x 2 1/2 in.	3/8 in. Hex	0.500 in.	10	500	29 lb.	Type 17 point
GLM300	14 x 3 in.	3/8 in. Hex	0.500 in.	10	500	30 lb.	ESR-3531, Type 17 point
GLM312	14 x 3 1/2 in.	3/8 in. Hex	0.500 in.	10	500	32 lb.	
GLM400	14 x 4 in.	3/8 in. Hex	0.500 in.	10	500	33 lb.	
GLM412	14 x 4 1/2 in.	3/8 in. Hex	0.500 in.	10	500	35 lb.	
GLM500	14 x 5 in.	3/8 in. Hex	0.500 in.	10	500	38 lb.	
GLM600	14 x 6 in.	3/8 in. Hex	0.500 in.	10	500	41 lb.	

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

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Lag-Master Structural Wood Screw
PS1037 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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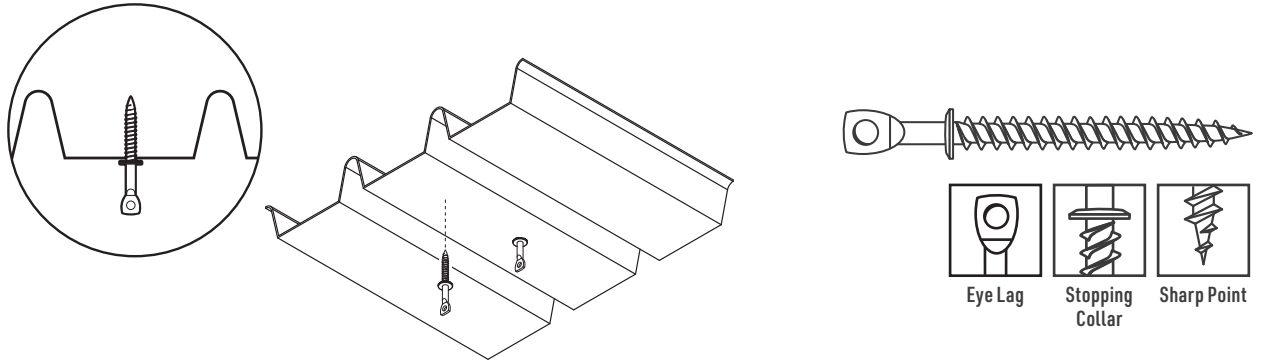


Light-Gauge Steel Screws

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Acoustical Eye Lag

Acoustical Wire to Light-Gauge Steel



Description Attaches hanger wire to light-gauge steel.

Specifications	<p>Size Gauge: 1/4 in.</p> <p>Length: 2 3/4 in.</p> <p>Head Type: Eye Lag</p> <p>Recess Type: n/a</p> <p>Thread Type: Fine</p> <p>Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.</p>	<p>Finish: Yellow Zinc</p> <p>Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.</p> <p>LEED Reporting: The post-consumer recycled steel content is 25%.</p>
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Applications

- Attaches hanger wire to light-gauge steel or wooden ceiling joists

Installation

- Use a standard screw gun with Grabber's Eye Lag installation tool (ELAT). Suggested screw gun specification for optimal performance: up to 4,000 RPM.
- The fastener must penetrate beyond the steel three full thread pitches.
- The fastener should penetrate the wood at least 1 1/2 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Grabber® Eye Lag screws are more evenly heat-treated and tempered, resulting in more consistent and reliable performance.
- Grabber's extra-sharp point is designed to drive the screw straight in, reducing the likelihood of tilting.

Acoustical Eye Lag

Acoustical Wire to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

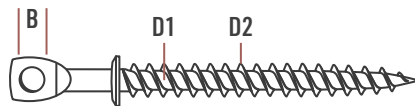
Pull-Out Test Data

Size	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#14	14	25	0.0188 in.	58 lbs.	80 lbs.
		20	0.0346 in.	107 lbs.	199 lbs.

Note: Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Size	B Eye Dia.	D1 Minor Dia.	D2 Major Dia.	TPI ¹
1/4 in.	3/16 in.	0.180 in.	0.250 in.	14

¹TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	TPI	Quantity	Weight	Special Features
Yellow Zinc						
H-3	1/4 x 2 3/4 in.	Eye Lag Driver	14	1,000	20 lb.	Serrations under collar

Acoustical Eye Lag - Light-Gauge Steel
PS1038 USA-ENG/Rev. 2-26

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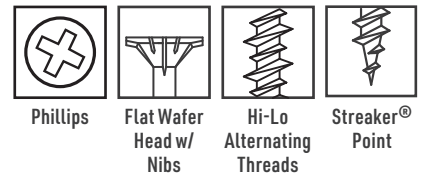
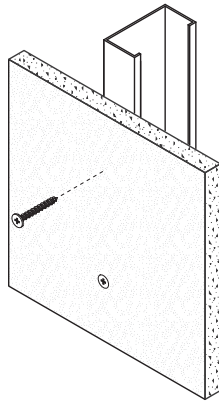
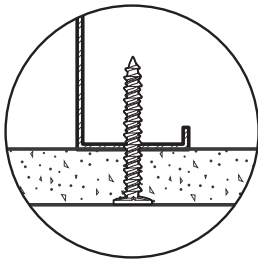
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Flat Wafer Head, Hi-Lo Thread, Streaker® - Exterior

Plywood, Cement Board to Light-Gauge Steel or Wood



Description Attaches high-density sheathing to light-gauge steel or wood.

Specifications

Size | Gauge: #8 and #10
Length: 1 1/4 in. to 3 1/2 in.
Head Type: Flat Wafer Head
Recess Type: #2 Phillips
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: GrabberGard® 1500

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-5616; please check the report for listed item numbers.

Applications

- Cement board to light-gauge steel or wood
- High-density board to light-gauge steel or wood
- Tile backers to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 4,000 RPM.
- The screw head is fully seated when it is flush with the surface of the material.
- The fastener must penetrate beyond the steel three full thread pitches.
- The fastener should penetrate the wood at least 3/4 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- This wafer head design provides for a larger load-bearing surface and better holding power.
- Underhead nibs ensure flush countersinking.
- Alternating, Hi-Lo threads reduce torque and increase holding power.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Flat Wafer Head, Hi-Lo Thread, Streaker® - Exterior

Plywood, Cement Board to Light-Gauge Steel or Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard® 1500	Salt Spray	ASTM B117	1,500 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

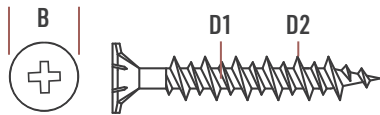
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	15 Hi-Lo	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.
#10	15 Hi-Lo	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Size	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#8	0.404 in.	#2 Phillips	0.142 in.	0.177 in.	15 Hi-Lo
#10	0.404 in.	#2 Phillips	0.161 in.	0.195 in.	14 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray 1500							
GCB8125HL	8 x 1 1/4 in.	#2 Phillips	0.404 in.	15 Hi-Lo	5,000	25 lb.	Underhead nibs
GCB8158HL	8 x 1 5/8 in.	#2 Phillips	0.404 in.	15 Hi-Lo	4,000	29 lb.	ICC ESR-5616, Underhead nibs
GCB8238HL	8 x 2 3/8 in.	#2 Phillips	0.404 in.	15 Hi-Lo	3,000	30 lb.	
GCB10350HL	10 x 3 1/2 in.	#2 Phillips	0.404 in.	14 Hi-Lo	1,000	20 lb.	Underhead nibs

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Flat Wafer Head, Hi-Lo Thread, Streaker® - Exterior
PS1036 USA-ENG/Rev. 2-26

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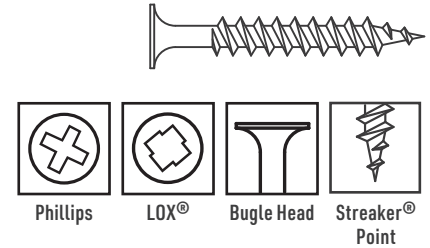
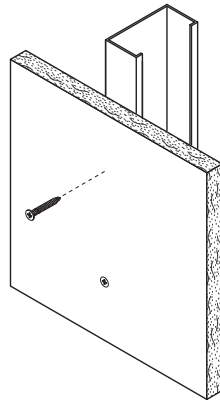
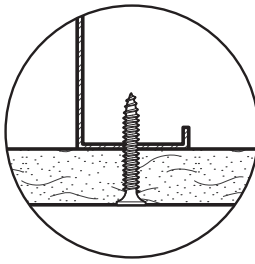
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Bugle Head, Fine Thread Drywall Screw - Interior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Description Attaches gypsum board to light-gauge steel or wood.

Specifications

Size | Gauge: #6 to #10
Length: 1 in. to 6 in.
Head Type: Bugle
Recess Type: #2 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc, Phosphate, Yellow Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to light-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to light-gauge steel
- Steel or wood cabinets through single-layer gypsum board to light-gauge steel studs or wood
- OSB or plywood to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with Section 7.2.2 of ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Fine thread, 15 threads per inch, is ideal for light-gauge steel applications.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- The bugle head is designed to seat quickly and easily into gypsum board, creating a flush surface and easy finishing.

Bugle Head, Fine Thread Drywall Screw – Interior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	15	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.
#7	15	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	12 and 15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.
#10	12	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.091 in.	0.138 in.	15
#7	0.325 in.	#2 Phillips	0.097 in.	0.151 in.	15
#8	0.325 in.	#2 Phillips	0.114 in.	0.164 in.	15
	0.343 in.	#2 Phillips	0.114 in.	0.164 in.	12
#10	0.343 in.	#2 Phillips	0.130 in.	0.190 in.	12
	0.431 in.	#2 LOX [®]	0.130 in.	0.190 in.	12

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

General Wood Substrate Load Data

Item No.	Shear Strength ¹	Tensile Strength ¹	Withdrawal Capacity ²	Lateral Resistance ²	
				1/2 in. Gypsum Panel	5/8 in. Gypsum Panel
368	180 ksi	210 ksi	466 lbf. / in. penetration	119 lbf. / fastener	205 lbf. / fastener

¹Testing per AISI S904, Standard Test Methods for Determining the Tensile and Shear Strength of Screws, American Iron and Steel Institute.

²Testing per ASTM D1761, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials.

Bugle Head, Fine Thread Drywall Screw - Interior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
168	6 x 1 in.	#2 Phillips	0.325 in.	15	10,000	32 lb.	
268	6 x 1 1/8 in.	#2 Phillips	0.325 in.	15	10,000	34 lb.	
368	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	31 lb.	
468	6 x 1 5/8 in.	#2 Phillips	0.325 in.	15	5,000	24 lb.	
568	6 x 1 3/4 in.	#2 Phillips	0.325 in.	15	5,000	27 lb.	
768	6 x 2 in.	#2 Phillips	0.325 in.	15	3,500	21 lb.	
868	7 x 2 1/4 in.	#2 Phillips	0.325 in.	15	3,000	23 lb.	
968	8 x 2 1/2 in.	#2 Phillips	0.325 in.	15	2,500	24 lb.	
1168	8 x 3 in.	#2 Phillips	0.325 in.	15	2,000	23 lb.	
1268	10 x 3 1/2 in.	#2 Phillips	0.343 in.	12	1,000	19 lb.	
1368	10 x 4 in.	#2 Phillips	0.343 in.	12	1,000	22 lb.	
1468	10 x 4 1/2 in.	#2 Phillips	0.343 in.	12	1,000	24 lb.	
1568	10 x 5 in.	#2 Phillips	0.343 in.	12	1,000	26 lb.	
1768	10 x 6 in.	#2 Phillips	0.343 in.	12	1,000	32 lb.	
C168	6 x 1 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	Collated
C268	6 x 1 1/8 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	
C368	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	
C468	6 x 1 5/8 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	
C568	6 x 1 3/4 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	
C768	6 x 2 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	
Yellow Zinc							
368YZ	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	31 lb.	
1268YZ	10 x 3 1/2 in.	#2 Phillips	0.343 in.	12	1,000	19 lb.	
1368YZ	10 x 4 in.	#2 Phillips	0.343 in.	12	1,000	22 lb.	
1568YZ	10 x 5 in.	#2 Phillips	0.343 in.	12	1,000	26 lb.	
1768YZ	10 x 6 in.	#2 Phillips	0.343 in.	12	1,000	32 lb.	
B10450LYZ	10 x 4 1/2 in.	#2 LOX®	0.431 in.	12	1,000	25 lb.	
Clear Zinc							
168Z	6 x 1 in.	#2 Phillips	0.325 in.	15	10,000	32 lb.	
268Z	6 x 1 1/8 in.	#2 Phillips	0.325 in.	15	10,000	34 lb.	
368Z	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	31 lb.	
468Z	6 x 1 5/8 in.	#2 Phillips	0.325 in.	15	5,000	24 lb.	
768Z	6 x 2 in.	#2 Phillips	0.325 in.	15	3,500	21 lb.	
968Z	8 x 2 1/2 in.	#2 Phillips	0.325 in.	15	2,500	24 lb.	
1168Z	8 x 3 in.	#2 Phillips	0.343 in.	12	2,000	23 lb.	
C168Z	6 x 1 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	Collated

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Bugle Head, Fine Thread Drywall Screw - Interior
PS1017 USA-ENG/Rev. 2-26

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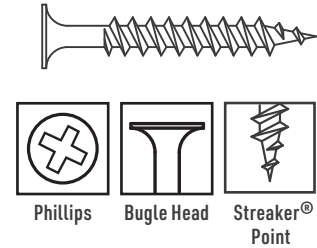
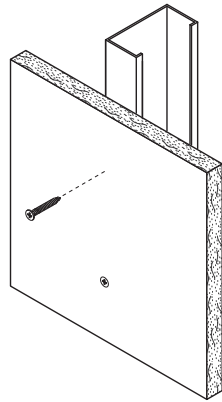
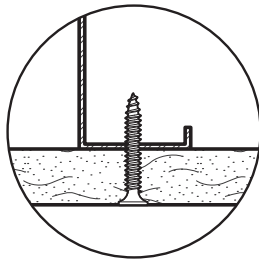
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Bugle Head, Fine Thread Drywall Screw - Exterior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Description Attaches gypsum board, sheathing, and insulation board to light-gauge steel or wood.

Specifications

Size | Gauge: #6
Length: 1 1/8 in. to 1 5/8 in.
Head Type: Bugle
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to light-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to light-gauge steel
- Steel or wood cabinets through single-layer gypsum board to light-gauge steel studs or wood
- OSB or plywood to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #6, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with Section 7.2.2 of ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- The bugle head is designed to seat quickly and easily into gypsum board, creating a flush surface and easy finishing.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Bugle Head, Fine Thread Drywall Screw - Exterior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

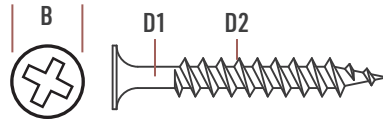
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	15	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.091 in.	0.138 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Bugle Head, Fine Thread Drywall Screw - Exterior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
268RG	6 x 1 1/8 in.	#2 Phillips	0.325 in.	15	10,000	34 lb.	
368RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	31 lb.	
468RG	6 x 1 5/8 in.	#2 Phillips	0.325 in.	15	5,000	24 lb.	
C368RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	Collated

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Bugle Head, Fine Thread Drywall Screw - Exterior
PS1052 USA-ENG/Rev. 2-26

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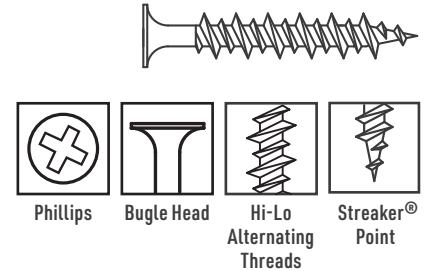
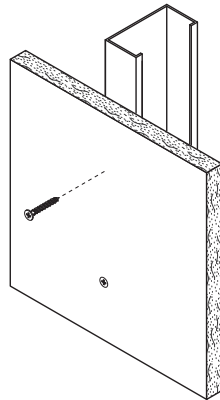
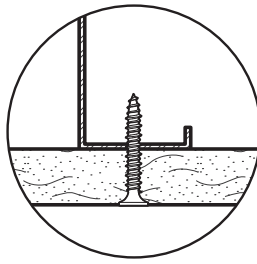
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Bugle Head, Hi-Lo Thread Drywall Screw - Interior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel



Description Attaches gypsum board to light-gauge steel or wood.

Specifications

Size | Gauge: #6 to #8
Length: 1 1/4 in. to 3 in.
Head Type: Bugle
Recess Type: #2 Phillips
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to light-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to light-gauge steel
- Steel or wood cabinets through single-layer gypsum board to light-gauge steel studs or wood
- OSB or plywood to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #8, up to 4,000 RPM.
- For gypsum board, the bugle head is fully seated when the screw is below the surface of the wallboard, in accordance with Section 7.2.2 of ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Alternating, Hi-Lo threads reduce torque and increase holding power.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- The bugle head is designed to seat quickly and easily into gypsum board, creating a flush surface and easy finishing.

Bugle Head, Hi-Lo Thread Drywall Screw - Interior

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

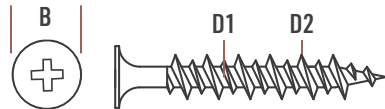
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	18 Hi-Lo	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.
#7	16 Hi-Lo	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15 Hi-Lo	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.153 in.	0.120 in.	18 Hi-Lo
#7	0.325 in.	#2 Phillips	0.157 in.	0.126 in.	16 Hi-Lo
#8	0.325 in.	#2 Phillips	0.177 in.	0.142 in.	15 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
368HL	6 x 1 1/4 in.	#2 Phillips	0.325 in.	18 Hi-Lo	8,000	31 lb.	
768HL	7 x 2 in.	#2 Phillips	0.325 in.	16 Hi-Lo	3,500	21 lb.	
968HL	8 x 2 1/2 in.	#2 Phillips	0.325 in.	15 Hi-Lo	2,500	24 lb.	
1168HL	8 x 3 in.	#2 Phillips	0.325 in.	15 Hi-Lo	2,000	23 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Bugle Head, Hi-Lo Thread Drywall Screw - Interior
PS1018 USA-ENG/Rev. 2-26

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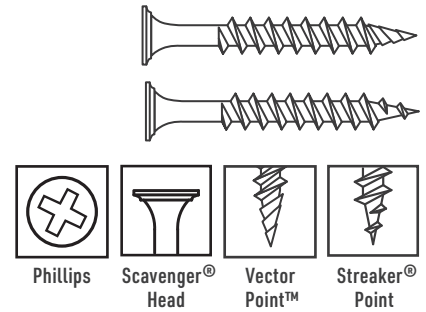
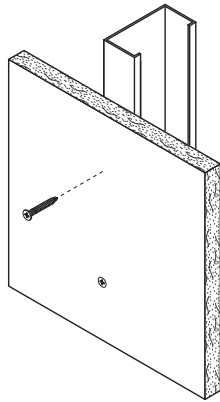
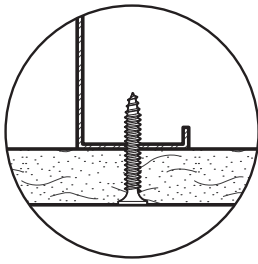
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Scavenger® Head, Fine Thread Drywall Screw

Gypsum Board to Light-Gauge Steel or Wood



Description Attaches gypsum board to light-gauge steel or wood.

Specifications

Size | Gauge: #6
Length: 1 in. to 1 5/8 in.
Head Type: Scavenger®
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to light-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to light-gauge steel
- Light-gauge steel studs, runners, furring and Z-furring channels
- 1 in. coreboard to steel angle runners in solid partition

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #6, up to 4,000 RPM.
- For gypsum board, the Scavenger® head is fully seated when the screw is below the surface of the wallboard, in accordance with Section 7.2.2 of ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Super-sharp Vector Point™ starts and drives up to 40% faster than most other fine thread screws.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- The unique Scavenger® double bugle head design reduces paper burrs.

Scavenger® Head, Fine Thread Drywall Screw

Gypsum Board to Light-Gauge Steel or Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

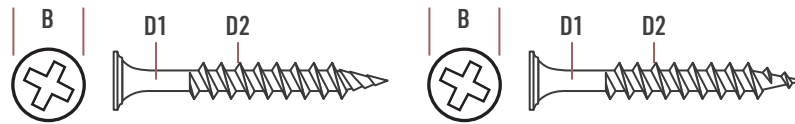
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	18	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.091 in.	0.138 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

General Wood Substrate Load Data

Item No.	Shear Strength ¹	Tensile Strength ¹	Withdrawal Capacity ²	Lateral Resistance ²	
				1/2 in. Gypsum Panel	5/8 in. Gypsum Panel
368SV	184 ksi	227 ksi	436 lbf. / in. penetration	133 lbf. / fastener	214 lbf. / fastener

¹Testing per AISI S904, Standard Test Methods for Determining the Tensile and Shear Strength of Screws, American Iron and Steel Institute.

²Testing per ASTM D1761, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
168S	6 x 1 in.	#2 Phillips	0.325 in.	15	10,000	33 lb.	Streaker® Point
268S	6 x 1 1/8 in.	#2 Phillips	0.325 in.	15	10,000	34 lb.	
368S	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	31 lb.	
468S	6 x 1 5/8 in.	#2 Phillips	0.325 in.	15	5,000	25 lb.	
368SV	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	8,000	30 lb.	Vector Point™
C368SV	6 x 1 1/4 in.	#2 Phillips	0.325 in.	15	1,000	5 lb.	Collated, Vector Point™

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Scavenger® Head, Fine Thread Drywall Screw
PS1029 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

(800) 477-8876 | GrabberPro.com

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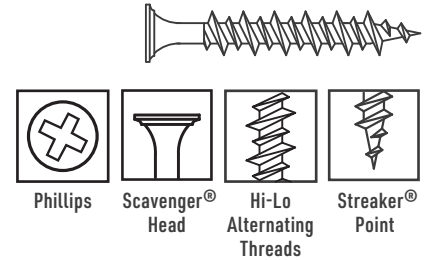
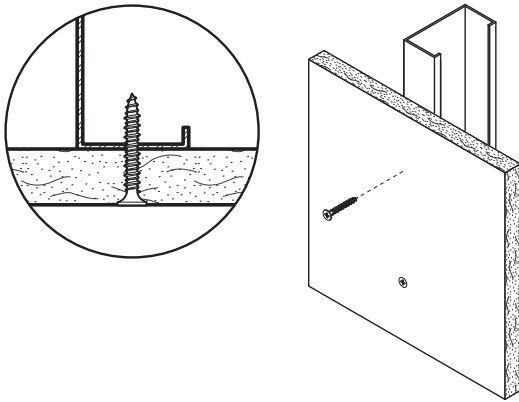
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Scavenger® Head, Hi-Lo Thread, Drywall Screw

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel or Wood



Description Attaches gypsum board to light-gauge steel or wood.

Specifications

Size | Gauge: #6 to #8
Length: 1 in. to 3 in.
Head Type: Scavenger®
Recess Type: #2 Phillips
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to light-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to light-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #8, up to 4,000 RPM.
- For gypsum board, the Scavenger® head is fully seated when the screw is below the surface of the wallboard, in accordance with Section 7.2.2 of ASTM C1002.
- For wood-to-wood connections, minimum penetration should be 1/2 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or failure of the gypsum board.

Features

- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- The unique Scavenger® double bugle head design reduces paper burrs.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.

Scavenger® Head, Hi-Lo Thread, Drywall Screw

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel or Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

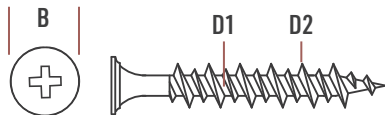
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	18	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.
#7	18	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	18	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.153 in.	0.120 in.	18 Hi-Lo
#7	0.325 in.	#2 Phillips	0.157 in.	0.126 in.	18 Hi-Lo
#8	0.325 in.	#2 Phillips	0.177 in.	0.142 in.	18 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

General Wood Substrate Load Data

Item No.	Shear Strength ¹	Tensile Strength ¹	Withdrawal Capacity ²	Lateral Resistance ²	
				1/2 in. Gypsum Panel	5/8 in. Gypsum Panel
368SHL	203 ksi	202 ksi	458 lbf. / in. penetration	125 lbf. / fastener	217 lbf. / fastener

¹Testing per AISI S904, Standard Test Methods for Determining the Tensile and Shear Strength of Screws, American Iron and Steel Institute.

²Testing per ASTM D1761, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials.

Scavenger® Head, Hi-Lo Thread, Drywall Screw

Gypsum Board, Sheathing, and Insulation Board to Light-Gauge Steel or Wood



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
168SHL	6 x 1 in.	#2 Phillips	0.325 in.	18 Hi-Lo	10,000	33 lb.	
268SHL	6 x 1 1/8 in.	#2 Phillips	0.325 in.	18 Hi-Lo	10,000	36 lb.	
368SHL	6 x 1 1/4 in.	#2 Phillips	0.325 in.	18 Hi-Lo	8,000	30 lb.	
468SHL	6 x 1 5/8 in.	#2 Phillips	0.325 in.	18 Hi-Lo	5,000	25 lb.	
768SHL	7 x 2 in.	#2 Phillips	0.325 in.	18 Hi-Lo	3,500	24 lb.	
868SHL	7 x 2 1/4 in.	#2 Phillips	0.325 in.	18 Hi-Lo	3,000	24 lb.	
968SHL	8 x 2 1/2 in.	#2 Phillips	0.325 in.	18 Hi-Lo	2,500	24 lb.	
1168SHL	8 x 3 in.	#2 Phillips	0.325 in.	18 Hi-Lo	2,000	24 lb.	
C368SHL	6 x 1 1/4 in.	#2 Phillips	0.325 in.	18 Hi-Lo	1,000	5 lb.	Collated
C468SHL	6 x 1 5/8 in.	#2 Phillips	0.325 in.	18 Hi-Lo	1,000	5 lb.	

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Scavenger® Head, Hi-Lo Thread, Drywall Screw
PS1030 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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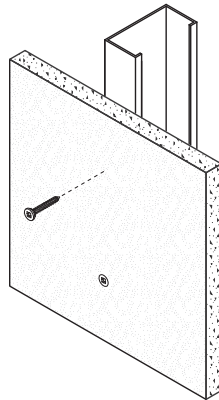
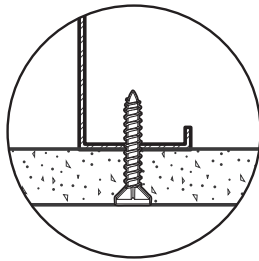
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Flat Wafer Head Streaker® - Exterior

High-Density Board, Cement Board to Light-Gauge Steel or Wood

GRABBER
CONSTRUCTION PRODUCTS



LOX®



Flat Wafer Head



Streaker® Point

Description Attaches high-density sheathing and cement board to light-gauge steel or wood.

Specifications

Size | Gauge: #8
Length: 1 1/4 in. to 2 3/8 in.
Head Type: Flat Wafer Head
Recess Type: #2 LOX®
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Cement board to light-gauge steel or wood
- High-density board to light-gauge steel or wood
- Tile backers to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #8, up to 4,000 RPM.
- The screw head is fully seated when it is flush with the surface of the material.
- The fastener must penetrate beyond the steel three full thread pitches.
- The fastener should penetrate the wood at least 3/4 in., in accordance with AWC-NDS for wood construction.
- Overdriving may result in failure of the fastener.

Features

- Flat wafer head design provides for a larger load-bearing surface and better holding power.
- Underhead nibs ensure flush countersinking.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Grabber's extra-sharp Streaker® point starts immediately and is much less likely to flop over.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Flat Wafer Head Streaker® - Exterior

High-Density Board, Cement Board to Light-Gauge Steel or Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

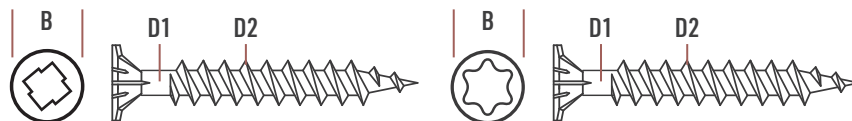
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Size	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	.372 in.	#2 LOX®	.114 in.	.164 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
GHS8114LG	8 x 1 1/4 in.	#2 LOX®	.372 in.	15	5,000	28 lb.	Collated
GHS8158LG	8 x 1 5/8 in.	#2 LOX®	.372 in.	15	4,000	27 lb.	
CGHS8114LG	8 x 1 1/4 in.	#2 LOX®	.372 in.	15	1,000	5 lb.	
CGHS8158LG	8 x 1 5/8 in.	#2 LOX®	.372 in.	15	1,000	5 lb.	
CGHS8238LG	8 x 2 3/8 in.	#2 LOX®	.372 in.	15	1,000	5 lb.	

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Flat Wafer Head Streaker® - Exterior
PS1035 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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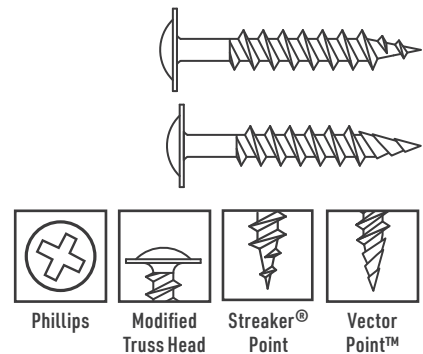
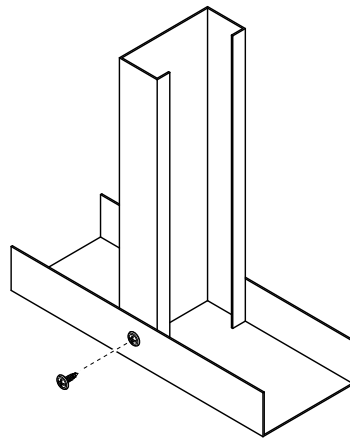
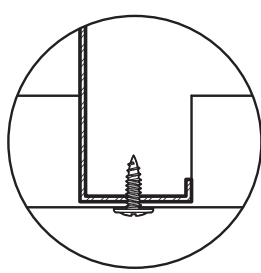
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Modified Truss Head Streaker® - Interior

Lath or Light-Gauge Steel-to-Steel Framing

GRABBER®
CONSTRUCTION PRODUCTS



Description Lath or light-gauge steel-to-steel framing.

Specifications

Size | Gauge: #7 to #10
Length: 9/16 in. to 3 in.
Head Type: Modified Truss Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Phosphate, Clear Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 and C1002 performance requirements. Specific fasteners are listed in ICC ESR-5429; please check the report for listed item numbers.

Applications

- Light-gauge steel framing
- K-lath installation

- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: sizes #7 to #10, up to 4,000 RPM.
- The Modified Truss head is fully seated when the bearing surface is flush with the work surface.

- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement resulting in less wobble or strip-out.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.

- Super-sharp Vector Point™ starts and drives up to 40% faster than most other fine thread screws.
- Certain items have underhead serrations that lock tight in steel-to-steel applications.

Modified Truss Head Streaker® - Interior

Lath or Light-Gauge Steel-to-Steel Framing



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.
#10	12	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.447 in.	#2 Phillips	.098 in.	0.151 in.	20
#8	0.447 in.	#2 Phillips	.109 in.	0.164 in.	15
#10	0.447 in.	#2 Phillips	.130 in.	0.190 in.	12

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Modified Truss Head Streaker® - Interior

Lath or Light-Gauge Steel-to-Steel Framing



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
31V	7 x 9/16 in.	#2 Phillips	0.447 in.	20	10,000	40 lb.	ICC ESR-5429, Underhead serrations, Vector Point™
C31DV	7 x 9/16 in.	#2 Phillips	0.364 in.	20	2,000	5 lb.	ICC ESR-5429, Collated, Underhead serrations, Vector Point™
Clear Zinc							
31ZV	7 x 9/16 in.	#2 Phillips	0.447 in.	20	10,000	40 lb.	ICC ESR-5429, Underhead serrations, Vector Point™
31Z	8 x 9/16 in.	#2 Phillips	0.447 in.	15	10,000	42 lb.	ICC ESR-5429
32Z	8 x 1 in.	#2 Phillips	0.447 in.	15	5,000	29 lb.	
33Z	8 x 1 1/4 in.	#2 Phillips	0.447 in.	15	5,000	34 lb.	
3119Z	8 x 3/4 in.	#2 Phillips	0.447 in.	15	8,000	39 lb.	
3138Z	8 x 1 1/2 in.	#2 Phillips	0.447 in.	15	3,000	24 lb.	
3140Z	8 x 1 5/8 in.	#2 Phillips	0.447 in.	15	3,000	25 lb.	
3151Z	8 x 2 in.	#2 Phillips	0.447 in.	15	2,500	25 lb.	
3163Z	8 x 2 1/2 in.	#2 Phillips	0.447 in.	15	2,500	29 lb.	
3176Z	8 x 3 in.	#2 Phillips	0.447 in.	15	2,500	15 lb.	
311038Z	10 x 1 1/2 in.	#2 Phillips	0.447 in.	12	4,000	38 lb.	

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Modified Truss Head Streaker® - Interior
PS1024 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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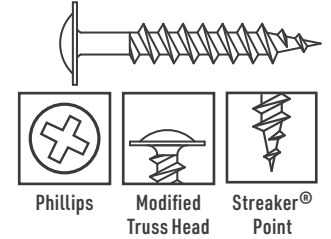
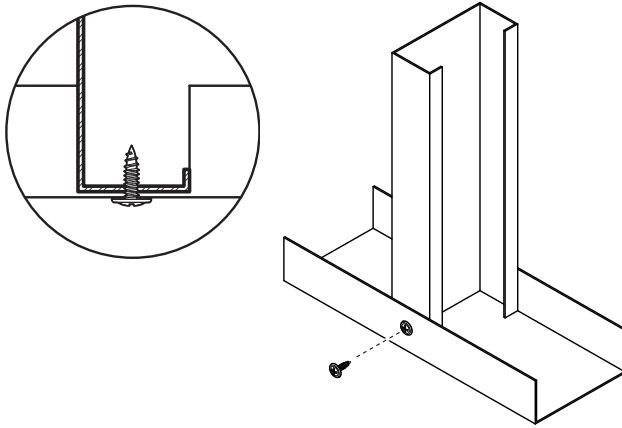
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Modified Truss Head Streaker® - Exterior

Lath or Light-Gauge Steel-to-Steel Framing



Description Lath or light-gauge steel-to-steel framing.

Specifications

- Size | Gauge:** #8
- Length:** 9/16 in. to 1 1/2 in.
- Head Type:** Modified Truss Head
- Recess Type:** #2 Phillips
- Thread Type:** Fine
- Thread Length:** Varies by item. Refer to the thread length reference section for specific dimensions.
- Finish:** GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 and C1002 performance requirements. Specific fasteners are listed in ICC ESR-5429; please check the report for listed item numbers.

Applications

- Light-gauge steel framing
- K-lath installation
- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: size #8, up to 4,000 RPM.
- The Modified Truss head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Modified Truss Head Streaker® - Exterior

Lath or Light-Gauge Steel-to-Steel Framing



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

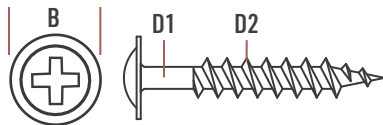
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.447 in.	#2 Phillips	0.109 in.	0.164 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
31RG	8 x 9/16 in.	#2 Phillips	0.447 in.	15	10,000	43 lb.	ICC ESR-5429
32RG	8 x 1 in.	#2 Phillips	0.447 in.	15	5,000	30 lb.	
33RG	8 x 1 1/4 in.	#2 Phillips	0.447 in.	15	5,000	34 lb.	
3138RG	8 x 1 1/2 in.	#2 Phillips	0.447 in.	15	5,000	24 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Modified Truss Head Streaker® - Exterior
PS1056 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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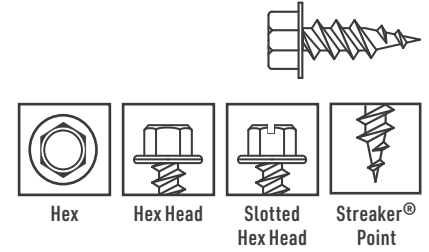
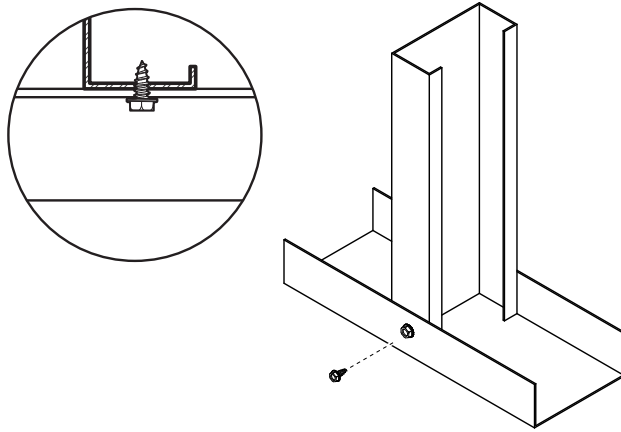
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Hex Head Streaker®

Light-Gauge Steel Framing



Description Light-gauge sheet steel and framing.

Specifications

Size | Gauge: #8 and #10
Length: 1/2 in. to 1 1/2 in.
Head Type: Hex Head, Slotted Hex Head
Recess Type: 1/4 in. to 5/16 in. Hex
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Light-gauge steel studs to door frame jamb anchor clips
- Sheet steel and duct assembly
- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 4,000 RPM.
- The hex head is fully seated when the bottom of the head is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Hex head provides maximum driving torque with a flat bearing surface.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Hex washer head design provides for a larger load-bearing surface for better holding power.
- Certain items have slotted heads to allow tightening with a flat head screwdriver.
- Certain items have white painted heads.

Hex Head Streaker®

Light-Gauge Steel Framing



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

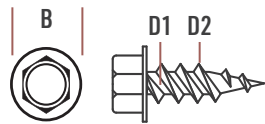
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.
#10	12	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Drive Type	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.335 in.	1/4 in. Hex	0.108 in.	0.164 in.	15
	0.335 in.	1/4 in. Hex	0.109 in.	0.164 in.	15
	0.335 in.	1/4 in. Hex	0.113 in.	0.164 in.	15
	0.335 in.	1/4 in. Hex	0.119 in.	0.164 in.	15
#10	0.399 in.	5/16 in. Hex	0.118 in.	0.190 in.	12
	0.399 in.	5/16 in. Hex	0.127 in.	0.190 in.	12
	0.399 in.	5/16 in. Hex	0.130 in.	0.190 in.	12

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Hex Head Streaker®

Light-Gauge Steel Framing



Ordering Information and Product Options

Item No.	Size	Drive Type	Head Dia.	TPI	Quantity	Weight	Special Features
Clear Zinc							
08075HSP	8 x 3/4 in.	1/4 in. Hex	.335 in.	15	2,000	46 lb.	Slotted hex head
08100HSP	8 x 1 in.	1/4 in. Hex	.335 in.	15	7,500	41 lb.	
08200HSP	8 x 2 in.	1/4 in. Hex	.335 in.	15	5,000	27 lb.	
08200HSPW	8 x 2 in.	1/4 in. Hex	.335 in.	15	5,000	27 lb.	White painted, Slotted hex head
10100HSP	10 x 1 in.	5/16 in. Hex	.399 in.	12	5,000	26 lb.	Slotted hex head
25100Z	8 x 1 in.	1/4 in. Hex	.335 in.	15	7,500	37 lb.	Slotted hex head
25SZ	8 x 9/16 in.	1/4 in. Hex	.335 in.	15	10,000	35 lb.	
25SLZ	8 x 9/16 in.	1/4 in. Hex	.335 in.	15	10,000	35 lb.	
SL03	8 x 1/2 in.	1/4 in. Hex	.335 in.	15	10,000	53 lb.	
SL10	10 x 3/4 in.	5/16 in. Hex	.399 in.	12	7,500	29 lb.	
SL14	10 x 1 1/2 in.	5/16 in. Hex	.399 in.	12	5,000	36 lb.	
25150Z	8 x 1 1/2 in.	1/4 in. Hex	.335 in.	15	5,000	37 lb.	
25Z	8 x 9/16 in.	1/4 in. Hex	.335 in.	15	10,000	35 lb.	

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 PS1023 USA-ENG/Rev. 2-26
 Grabber Construction Products, Inc.
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 Lehi, UT 84048
 (800) 477-8876 | GrabberPro.com

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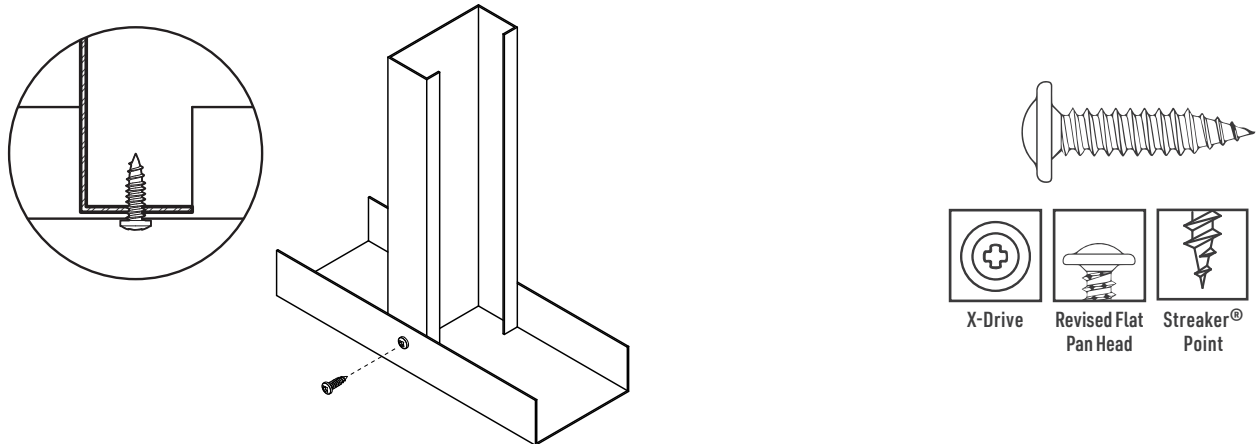
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Revised Flat Pan Head Streaker® - Interior

Light-Gauge Steel-to-Steel Framing

GRABBER®
CONSTRUCTION PRODUCTS



Description Light-gauge steel-to-steel framing.

Specifications

Size | Gauge: #10
Length: 3/4 in.
Head Type: Revised Flat Pan Head
Recess Type: X-Drive
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Yellow Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Light-gauge steel framing
- HVAC and ductwork
- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: size #10, up to 4,000 RPM.
- The Revised Flat Pan head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's X-Drive is a precision recess providing for consistent, reliable performance and is less likely to wobble or strip-out.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Underhead serrations lock tight in steel-to-steel applications.

Revised Flat Pan Head Streaker® - Interior

Light-Gauge Steel-to-Steel Framing



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

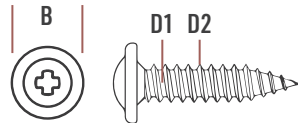
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#10	18	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#10	0.344 in.	X-Drive	0.130 in.	0.190 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc							
FP101875XSYZ	10 x 3/4 in.	X-Drive	0.344 in.	18	8,000	36 lb.	4 Underhead serrations, Notched upper threads
CFP101875XSYZ	10 x 3/4 in.	X-Drive	0.344 in.	18	1,000	5 lb.	Collated, 4 Underhead serrations, Notched upper threads

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Revised Flat Pan Head Streaker® - Interior
PS1027 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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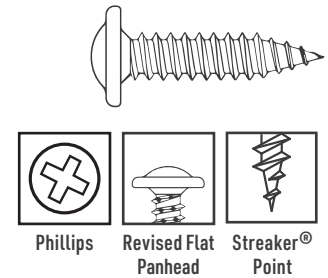
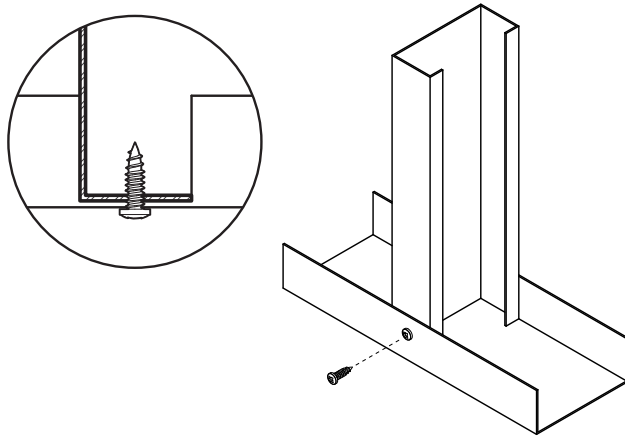
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Revised Flat Pan Head Streaker® - Exterior

Light-Gauge Steel-to-Steel Framing

GRABBER®
CONSTRUCTION PRODUCTS



Description Light-gauge steel-to-steel framing.

Specifications

Size | Gauge: #10
Length: 3/4 in.
Head Type: Revised Flat Pan Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Light-gauge steel framing
- HVAC and ductwork

- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: size #10, up to 4,000 RPM.
- The Revised Flat Pan head is fully seated when the bearing surface is flush with the work surface.

- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.

- Underhead serrations lock tight in steel-to-steel applications.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Revised Flat Pan Head Streaker® - Exterior

Light-Gauge Steel-to-Steel Framing



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

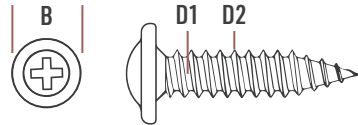
Pull-Out Test Data¹

Screw Gauge	TPI²	Steel Gauge	Design Thickness	Tension	Shear
#10	18	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI²
#10	0.344 in.	#2 Phillips	0.130 in.	0.190 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Green							
FP101875PSG	10 x 3/4 in.	#2 Phillips	0.344 in.	18	8,000	36 lb.	4 Underhead serrations, Notched upper threads

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Revised Flat Pan Head Streaker® - Exterior
PS1058 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
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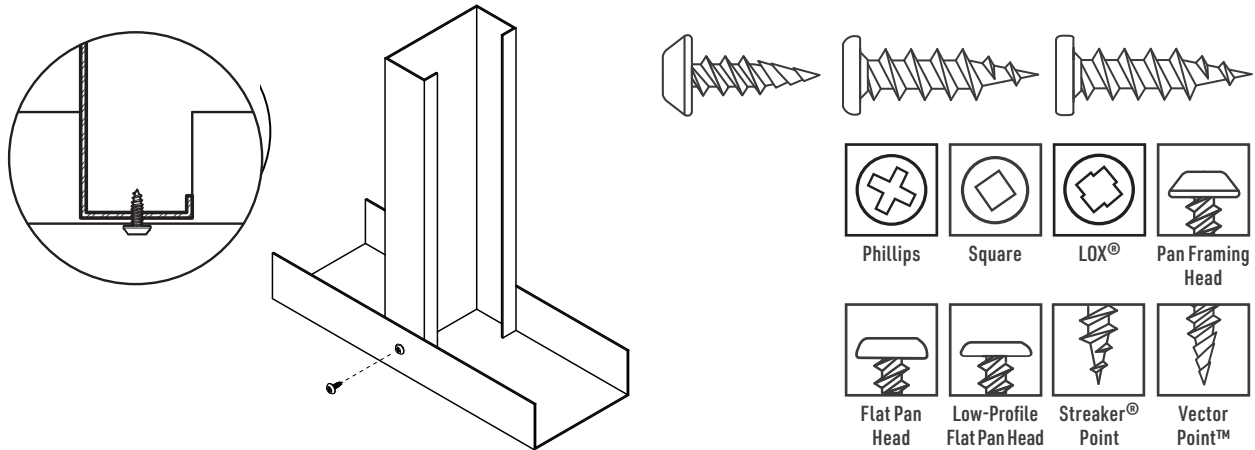
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Pan Head Streaker® - Interior

Light-Gauge Steel-to-Steel Framing, HVAC, and Sheet Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Light-gauge steel-to-steel framing, HVAC, and sheet steel.

Specifications

Size | Gauge: #7 to #10
Length: 7/16 in. to 1 1/2 in.
Head Type: Pan Framing Head, Flat Pan Head, Low-Profile Flat Pan Head
Recess Type: #2 Phillips, #2 Square, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Phosphate, Clear Zinc, Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-5429; please check the report for listed item numbers.

Applications

- Light-gauge steel framing
- Steel studs to door frame jamb anchor clips
- Sheet steel fabrication, HVAC
- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: sizes #7 to #10, up to 4,000 RPM.
- The head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- The #2 Square is a precision recess designed for secure bit engagement in light-gauge steel-to-steel applications.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Super-sharp Vector Point™ starts and drives up to 40% faster than most other fine thread screws.
- Certain items have underhead serrations that lock tight in steel-to-steel applications.

Pan Head Streaker® - Interior

Light-Gauge Steel-to-Steel Framing, HVAC, and Sheet Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

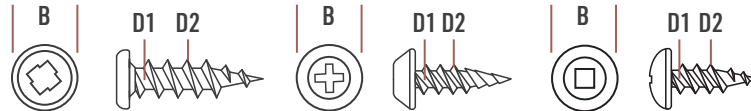
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.
#10	18	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.305 in.	#2 Phillips	0.098 in.	0.151 in.	20
#8	0.314 in.	#2 Square	0.109 in.	0.164 in.	15
#10	0.364 in.	#2 LOX®	0.137 in.	0.190 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Pan Head Streaker® - Interior

Light-Gauge Steel-to-Steel Framing,
HVAC, and Sheet Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
23V	7 x 7/16 in.	#2 Phillips	0.305 in.	20	15,000	41 lb.	ICC ESR-5429, Vector Point™
C23V	7 x 7/16 in.	#2 Phillips	0.305 in.	20	1,000	5 lb.	ICC ESR-5429, Collated, Vector Point™
Clear Zinc							
23VZ	7 x 7/16 in.	#2 Phillips	0.305 in.	20	15,000	41 lb.	ICC ESR-5429, Vector Point™
21Z	8 x 9/16 in.	#2 Square	0.314 in.	15	10,000	32 lb.	
908QZ	8 x 1 1/2 in.	#2 Square	0.314 in.	15	5,000	43 lb.	
Yellow Zinc							
FP101875SLYZ	10 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	36 lb.	ICC ESR-5429, Flat pan head
FLP101875SLYZ	10 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	35 lb.	ICC ESR-5429, Low-profile flat pan head
CFP101875SLYZ	10 x 3/4 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	ICC ESR-5429, Collated, Flat pan head
CFLP101875SLYZ	10 x 3/4 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	ICC ESR-5429, Collated, Low-profile flat pan head

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Pan Head Streaker® - Interior
PS1025 USA-ENG/Rev. 2-26

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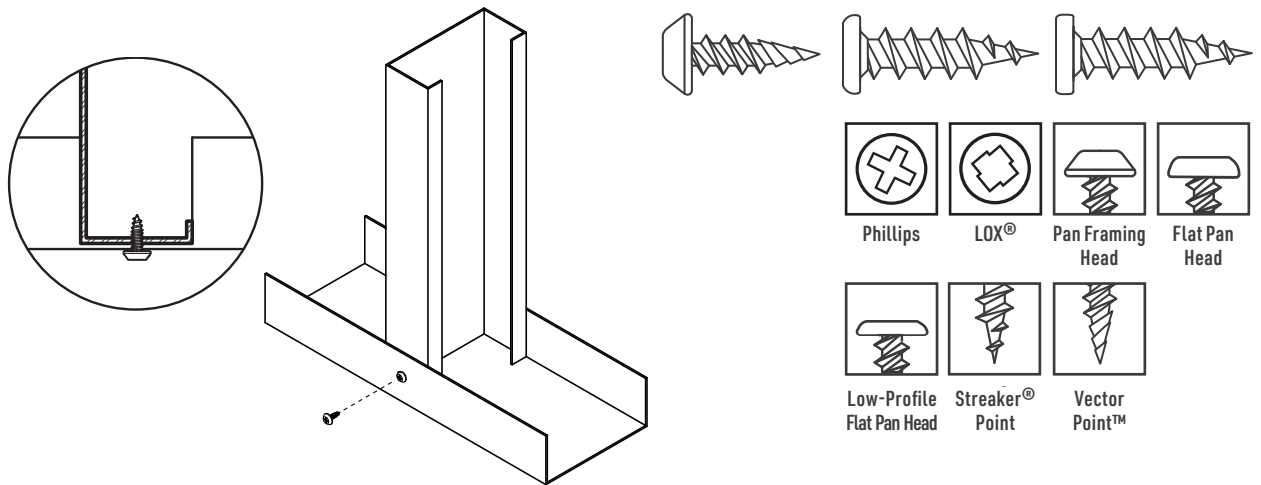
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Pan Head Streaker® - Exterior

Light-Gauge Steel-to-Steel Framing, HVAC, and Sheet Steel



Description Light-gauge steel-to-steel framing, HVAC, and sheet steel.

Specifications

Size | Gauge: #7 and #10
Length: 7/16 in. to 3/4 in.
Head Type: Pan Framing Head, Flat Pan Head, Low-Profile Flat Pan Head
Recess Type: #2 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-5429; please check the report for listed items numbers.

Applications

- Light-gauge steel framing
- Steel studs to door frame jamb anchor clips
- Sheet steel fabrication, HVAC
- Light-gauge steel-to-steel applications

Installation

- Suggested screw gun specification for optimal performance: sizes #7 and #10, up to 4,000 RPM.
- The head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Super-sharp Vector Point™ starts and drives up to 40% faster than most other fine thread screws.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Pan Head Streaker® - Exterior

Light-Gauge Steel-to-Steel Framing, HVAC, and Sheet Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

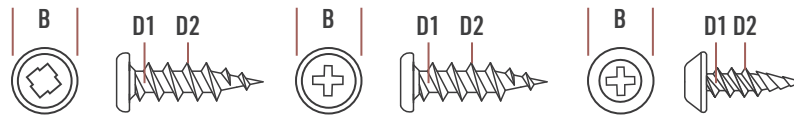
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#10	18	25	0.0188 in.	46 lbs.	71 lbs.
		20	0.0346 in.	84 lbs.	177 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.305 in.	#2 Phillips	0.098 in.	0.151 in.	20
	0.364 in.	#2 Phillips	0.130 in.	0.190 in.	18
#10	0.364 in.	#2 LOX®	0.137 in.	0.190 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
23VRG	7 x 7/16 in.	#2 Phillips	0.305 in.	20	15,000	41 lb.	ICC ESR-5429, Pan framing head, Vector Point™
FP101875PSG	10 x 3/4 in.	#2 Phillips	0.364 in.	18	8,000	36 lb.	ICC ESR-5429, Flat pan head, Vector Point™
FLP101875SLRG	10 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	35 lb.	ICC ESR-5429, Low-profile flat pan head

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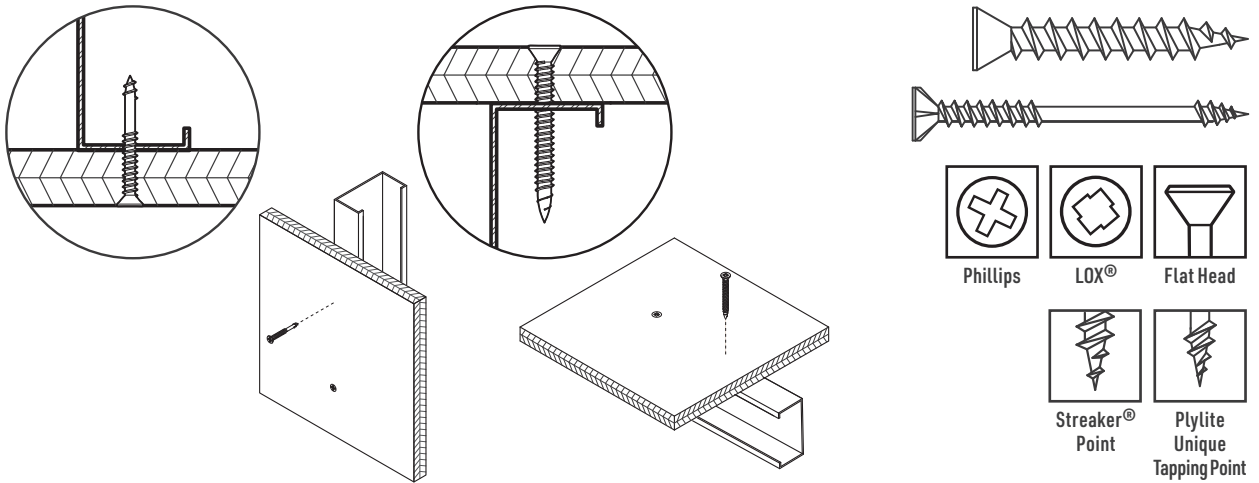
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Flat Head Streaker® - Interior

Sheathing, Subfloor, and Plywood to Light-Gauge Steel



Description Sheathing, subfloor, and plywood to light-gauge steel.

Specifications

Size | Gauge: #7 and #8
Length: 1 1/2 in. to 2 3/4 in.
Head Type: Flat Head
Recess Type: #2 Phillips, #2 LOX®, #3 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Yellow Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Plywood or OSB to light-gauge steel runners
- Sheathing to light-gauge steel studs

Installation

- Use a standard screw gun with a depth sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 4,000 RPM.
- The head is fully seated when the top of the head is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- The flat head design provides better holding power in sheathing to light-gauge steel applications.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- Plylite's unique tapping point lets the screw slide through and engage the steel stud, preventing sheathing ride-up.

Flat Head Streaker® - Interior

Sheathing, Subfloor, and Plywood to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

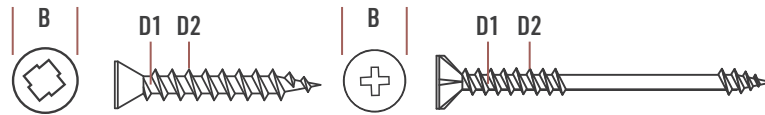
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.291 in.	#2 Phillips	0.120 in.	0.151 in.	16
	0.354 in.	#2 LOX®	0.120 in.	0.164 in.	14
#8	0.354 in.	#3 LOX®	0.120 in.	0.164 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Flat Head Streaker® - Interior

Sheathing, Subfloor, and Plywood to Light-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc							
GPLY150	7 x 1 1/2 in.	#2 Phillips	0.291 in.	16	7,500	43 lb.	Plylite unique tapping point
GPLY200	7 x 2 in.	#2 Phillips	0.291 in.	16	5,000	38 lb.	
GPLY275	7 x 2 3/4 in.	#2 Phillips	0.291 in.	16	3,000	30 lb.	
CS8150JBWYZ	8 x 1 1/2 in.	#2 LOX®	0.354 in.	14	1,000	5 lb.	Collated
CS8200JBWYZ	8 x 2 in.	#2 LOX®	0.354 in.	14	1,000	5 lb.	
CS8250JBWYZ	8 x 2 1/2 in.	#2 LOX®	0.354 in.	14	1,000	5 lb.	
CS8150L3YZ	8 x 1 1/2 in.	#3 LOX®	0.354 in.	14	1,000	5 lb.	

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PS1021 USA-ENG/Rev. 2-26

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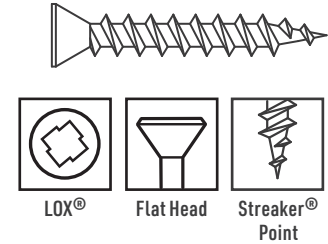
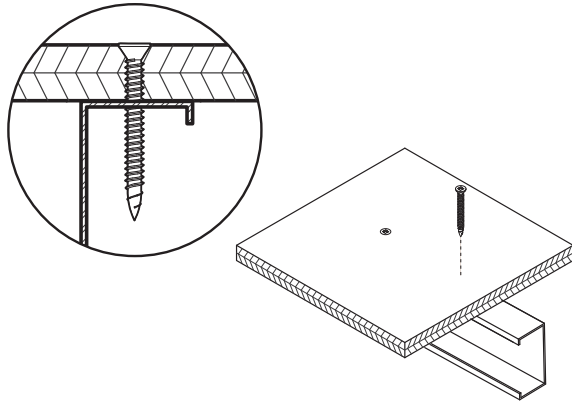
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Flat Head Streaker® - Exterior

Sheathing, Subfloor, and Plywood to Light-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Sheathing, subfloor, and plywood to light-gauge steel.

Specifications

Size | Gauge: #8
Length: 1 1/2 in. to 1 3/4 in.
Head Type: Flat Head
Recess Type: #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Plywood or OSB to light-gauge steel runners

- Sheathing to light-gauge steel studs

Installation

- Use a standard screw gun with a depth sensitive nose piece. Suggested screw gun specification for optimal performance: size #8, up to 4,000 RPM.
- The head is fully seated when the top of the head is flush with the work surface.

- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- The flat head design provides better holding power in sheathing to light-gauge steel applications.

- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Flat Head Streaker® - Exterior

Sheathing, Subfloor, and Plywood to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

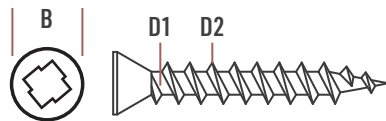
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.354 in.	#2 LOX®	0.120 in.	0.164 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
CS8150LRG	8 x 1 1/2 in.	#2 LOX®	0.354 in.	14	1,000	5 lb.	Collated
CS8175LRG	8 x 1 3/4 in.	#2 LOX®	0.354 in.	14	1,000	5 lb.	

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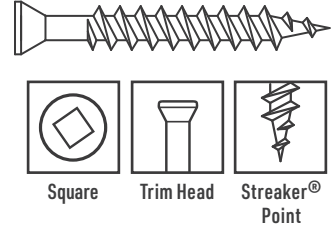
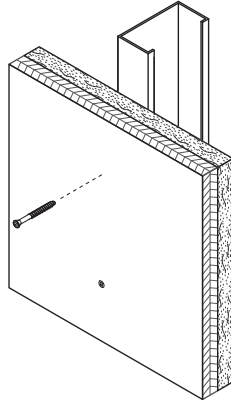
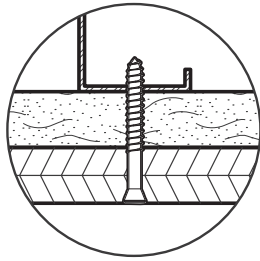
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Trim Head Streaker® - Interior

Trim to Light-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Wood, steel or plastic trim to light-gauge steel.

Specifications

Size | Gauge: #7 and #8
Length: 1 in. to 3 in.
Head Type: Trim Head
Recess Type: #1 Square
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Attaches wood, steel or plastic trim over single or double layer gypsum board to light-gauge steel studs and track

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 4,000 RPM.
- The trim head is fully seated when the top of the head is beneath the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- The #1 Square is a precision recess designed for secure bit engagement in trim to wood or light-gauge steel applications.
- The trim head leaves a less-noticeable, finished surface.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.

Trim Head Streaker® - Interior

Trim to Light-Gauge Steel

GRABBER®

CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

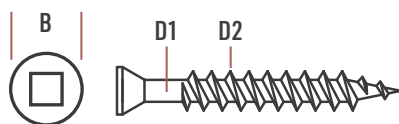
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess Depth	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.219 in.	#1 Square	0.097 in.	0.151 in.	15
#8	0.219 in.	#1 Square	0.114 in.	0.164 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
17S	7 x 1 5/8 in.	#1 Square	0.219 in.	15	10,000	48 lb.	
17S100	7 x 1 in.	#1 Square	0.219 in.	15	10,000	30 lb.	
17S76	8 x 3 in.	#1 Square	0.219 in.	15	2,000	21 lb.	
18S	7 x 2 1/4 in.	#1 Square	0.219 in.	15	5,000	34 lb.	

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PS1033 USA-ENG/Rev. 2-26

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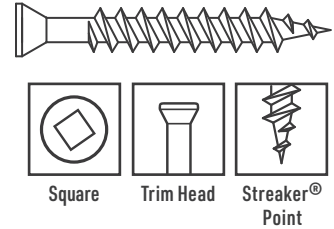
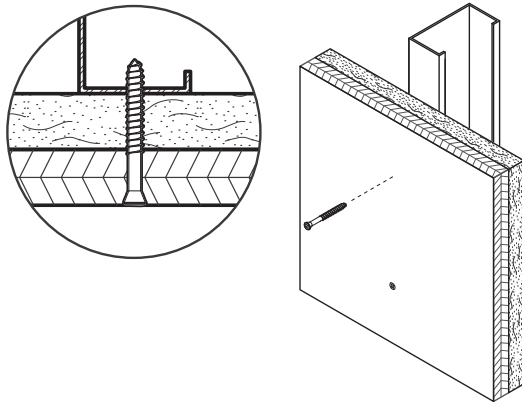
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Trim Head Streaker® - Exterior

Trim to Light-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Wood, steel or plastic trim to light-gauge steel.

Specifications

Size | Gauge: #7 and #8
Length: 1 5/8 in. to 3 in.
Head Type: Trim Head
Recess Type: #1 Square
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®, Stainless Steel
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Attaches wood, steel or plastic trim over single- or double-layer gypsum board to light-gauge steel studs and track

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 4,000 RPM.
- The trim head is fully seated when the top of the head is beneath the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener or strip-out.

Features

- The #1 Square is a precision recess designed for secure bit engagement in trim to wood or light-gauge steel applications.
- The trim head leaves a less-noticeable, finished surface.
- Extra-sharp, 23° Streaker® point is designed to penetrate light-gauge steel quickly and easily.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Trim Head Streaker® - Exterior

Trim to Light-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

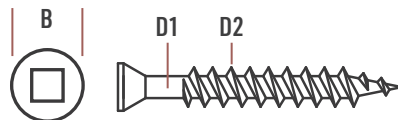
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	20	25	0.0188 in.	36 lbs.	63 lbs.
		20	0.0346 in.	67 lbs.	158 lbs.
#8	15	25	0.0188 in.	39 lbs.	66 lbs.
		20	0.0346 in.	72 lbs.	164 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.219 in.	#1 Square	0.097 in.	0.151 in.	15
#8	0.219 in.	#1 Square	0.114 in.	0.164 in.	15

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
17S76RG	8 x 3 in.	#1 Square	0.219 in.	15	2,000	21 lb.	
18SRG	7 x 2 1/4 in.	#1 Square	0.219 in.	15	5,000	34 lb.	
302 Stainless Steel							
17SSQ	7 x 1 5/8 in.	#1 Square	0.219 in.	15	10,000	48 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Trim Head Streaker® - Exterior
PS1060 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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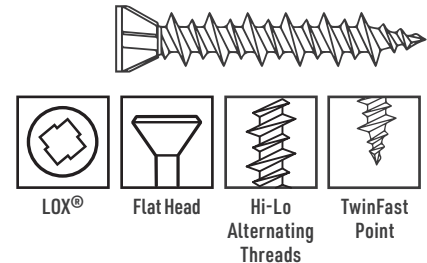
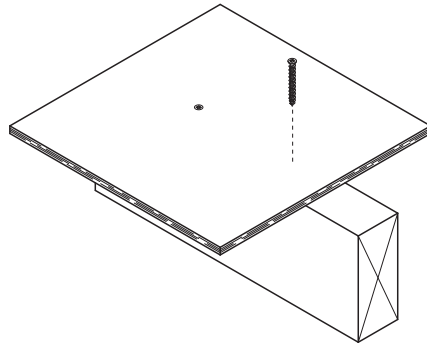
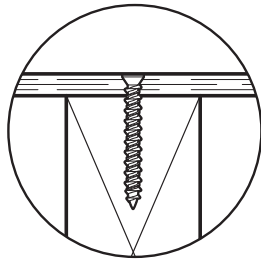
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Flat Head, Underlayment Screw

Underlayment and Sheathing to
Light-Gauge Steel or Wood

GRABBER
CONSTRUCTION PRODUCTS



Description Attaches underlayment and sheathing to light-gauge steel or wood.

Specifications

Size | Gauge: #7
Length: 1 1/4 in.
Head Type: Flat Head
Recess Type: #2 LOX®
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
Refer to the thread length reference section for specific dimensions.

Finish: Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1002 performance requirements.

Applications

- Underlayment to light-gauge steel or wood studs
- Sheathing to light-gauge steel or wood studs

- OSB or other subfloor to light-gauge steel or wood

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #7, up to 4,000 RPM.
- The flat head is fully seated when flush with material.

- For wood-to-wood connections, minimum penetration should be 5/8 in., in accordance with AWC-NDS for wood construction.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Grabber's sharp TwinFast point starts immediately, penetrates quickly, and is much less likely to flop over.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.

- The flat head design provides better holding power in sheathing to light-gauge steel applications.
- Underhead nibs ensure flush countersinking.

Flat Head, Underlayment Screw

Underlayment and Sheathing to Light-Gauge Steel or Wood



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

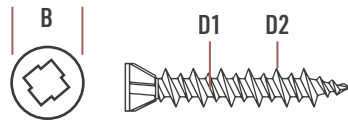
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	18	25	0.0188 in.	33 lbs.	60 lbs.
		20	0.0346 in.	61 lbs.	151 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess Depth	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#7	0.276 in.	#2 LOX [®]	0.171 in.	0.151 in.	16 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
C7125UL2	7 x 1 1/4 in.	#2 LOX [®]	0.276 in.	16 Hi Lo	1,000	5 lb.	Collated, TwinFast point, Underhead nibs

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Flat Head, Underlayment Screw
PS1034 USA-ENG/Rev. 2-26

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Lehi, UT 84048

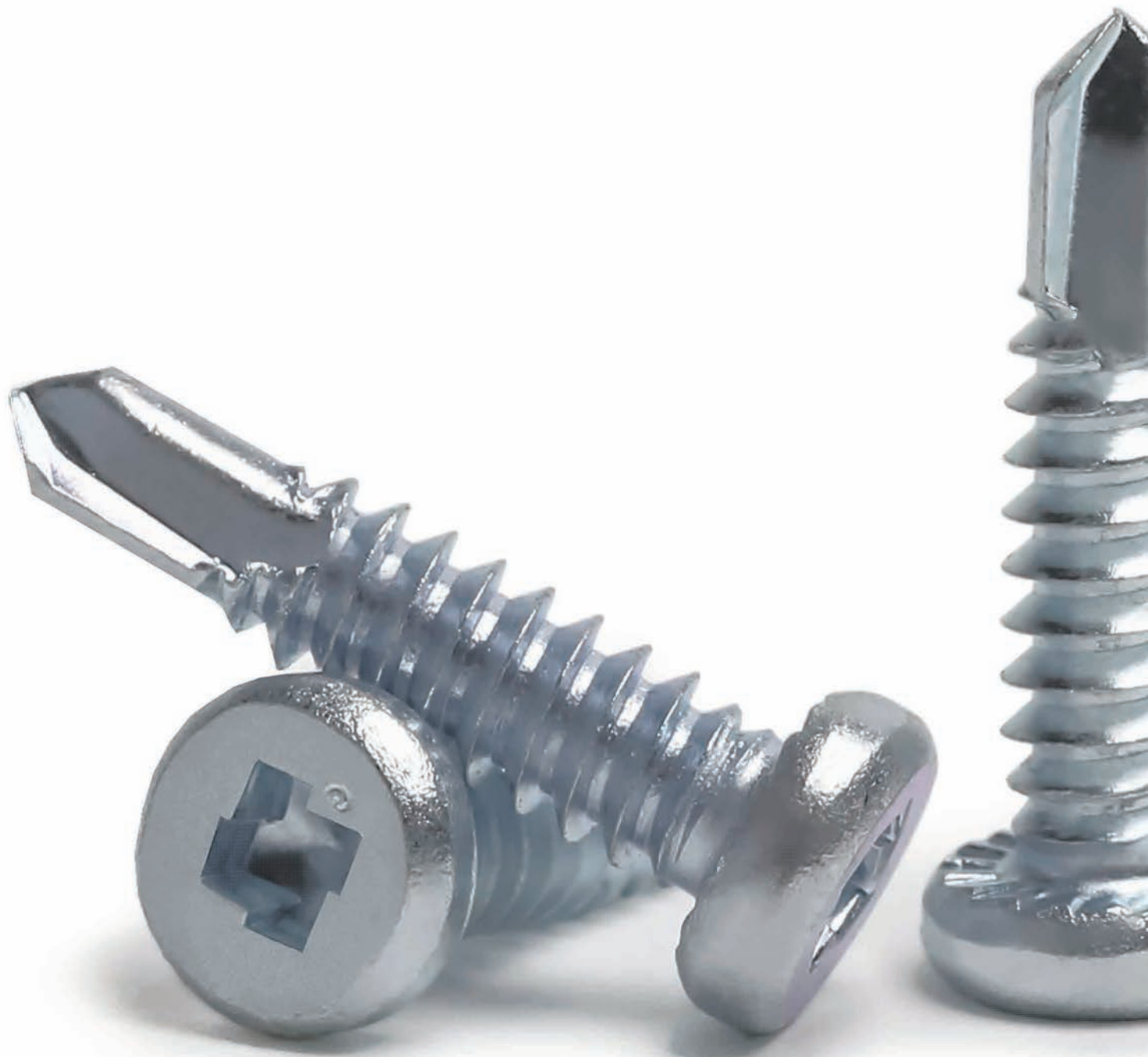
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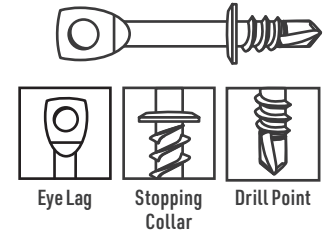
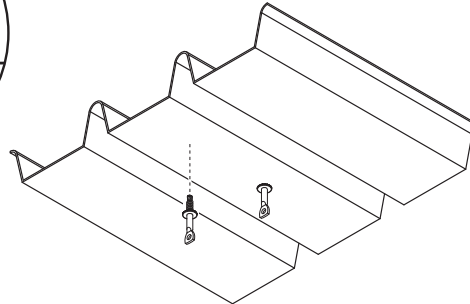
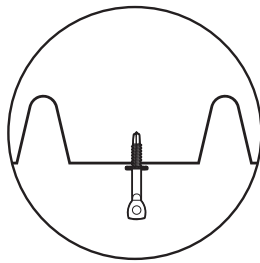
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Acoustical Eye Lag

Acoustical Wire to Heavy-Gauge Steel



Description Attaches hanger wire to heavy-gauge, cold-formed steel.

Specifications	<p>Size Gauge: 1/4 in.</p> <p>Length: 2 in. to 3 1/4 in.</p> <p>Head Type: Eye Lag</p> <p>Recess Type: n/a</p> <p>Thread Type: Fine</p> <p>Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.</p>	<p>Finish: Yellow Zinc</p> <p>Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.</p> <p>LEED Reporting: The post-consumer recycled steel content is 25%.</p>
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Applications ■ Attaches hanger wire to heavy-gauge, cold-formed steel

Installation

- Use a standard screw gun with Grabber's Eye Lag installation tool (ELAT). Suggested screw gun specification for optimal performance: up to 2,500 RPM.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Grabber® Eye Lag screws are more evenly heat-treated and tempered, resulting in more consistent and reliable performance.
- Consistently formed, extra-sharp drill point starts and drills easily into heavy-gauge steel, 33 mil or thicker.

Acoustical Eye Lag

Acoustical Wire to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

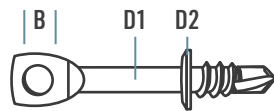
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#14	14	18	0.0451 in.	139 lbs.	297 lbs.
		16	0.0566 in.	252 lbs.	417 lbs.
		14	0.0713 in.	318 lbs.	590 lbs.
		12	0.1017 in.	453 lbs.	1,005 lbs.
		10	0.1242 in.	553 lbs.	1,353 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Eye Dia.	D1 Minor Dia.	D2 Major Dia.	TPI ²
1/4 in.	0.191 in.	0.180 in.	0.250 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc							
H-1	1/4 x 3 1/4 in.	Eye Lag Driver	N/A	14	1,000	31 lb.	Serrations under collar
H-2	1/4 x 2 in.	Eye Lag Driver	N/A	14	1,000	20 lb.	
H-5	1/4 x 2 in.	Eye Lag Driver	N/A	14	1,000	20 lb.	
JS1	1/4 x 2 in.	Eye Lag Driver	N/A	14	1,000	20 lb.	

Acoustical Eye Lag - Heavy-Gauge Steel
PS1039 USA-ENG/Rev. 2-26

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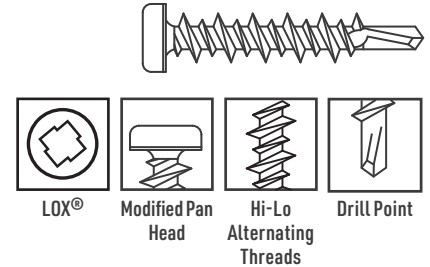
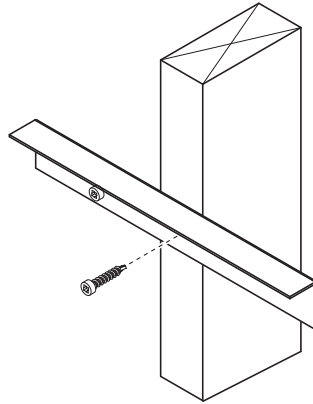
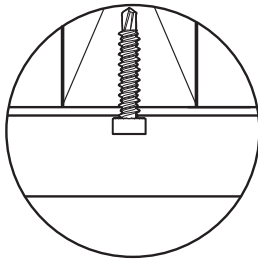
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Modified Pan Head Driller - Interior

Heavy-Gauge Steel to Wood



Description Grabber® Xtek heavy-gauge steel to wood member connections.

Specifications

Size | Gauge: #11
Length: 1 3/8 in.
Head Type: Modified Pan Head
Recess Type: #3 LOX®
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Heavy-gauge steel, 18ga. or thicker, to wood, wood studs, wood subflooring, and wood sheathing

Installation

- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The modified pan head is fully seated when the load-bearing part of the head is flush with the substrate.
- Overdriving may result in failure of the fastener.

Features

- Modified pan head design provides a larger load-bearing surface for better holding power.
- Underhead serrations lock tight in steel-to-steel applications.
- Alternating, Hi-Lo threads reduce torque and increase holding power in the wood member.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.

Modified Pan Head Driller - Interior

Heavy-Gauge Steel to Wood



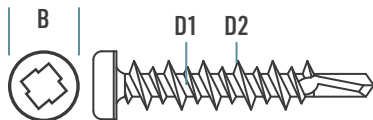
Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#11	0.356 in.	#3 LOX [®]	0.211 in.	0.173 in.	15 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc							
DMWH138	11 x 1 3/8 in.	#3 LOX [®]	0.356 in.	15 Hi-Lo	3,500	38 lb.	Underhead serrations
CDMWH138	11 x 1 3/8 in.	#3 LOX [®]	0.356 in.	15 Hi-Lo	1,000	5 lb.	Collated, Underhead serrations

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Modified Pan Head Driller - Interior
PS1011 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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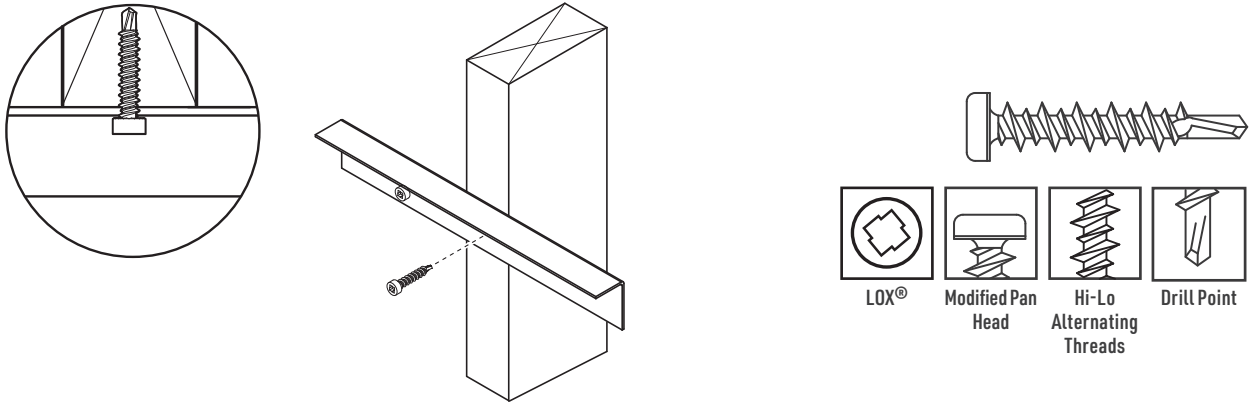
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Modified Pan Head Driller - Exterior Heavy-Gauge Steel to Wood

GRABBER
CONSTRUCTION PRODUCTS



Description Grabber Xtek heavy-gauge steel to wood member connections.

Specifications

Size | Gauge: #11
Length: 1 3/8 in. to 2 3/8 in.
Head Type: Modified Pan Head
Recess Type: #3 LOX®
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Heavy-gauge steel track to wood subfloor
- Flat steel channels to wood purlins
- Steel siding to wood frame

Installation

- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The modified pan head is fully seated when the load-bearing part of the head is flush with the substrate.
- Overdriving may result in failure of the fastener.

Features

- Modified pan head design provides a larger load-bearing surface for better holding power.
- Underhead serrations lock tight in steel-to-steel applications.
- Alternating, Hi-Lo threads reduce torque and increase holding power.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.

Modified Pan Head Driller - Exterior

Heavy-Gauge Steel to Wood



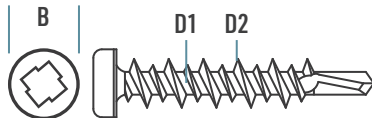
Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#11	0.356 in.	#3 LOX®	0.211 in.	0.173 in.	15 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
DMWH138G2	11 x 1 3/8 in.	#3 LOX®	0.356 in.	15 Hi-Lo	3,500	39 lb.	Underhead serrations
DMWH238G2	11 x 2 3/8 in.	#3 LOX®	0.356 in.	15 Hi-Lo	2,000	33 lb.	

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Modified Pan Head Driller - Exterior
PS1046 USA-ENG/Rev. 2-26

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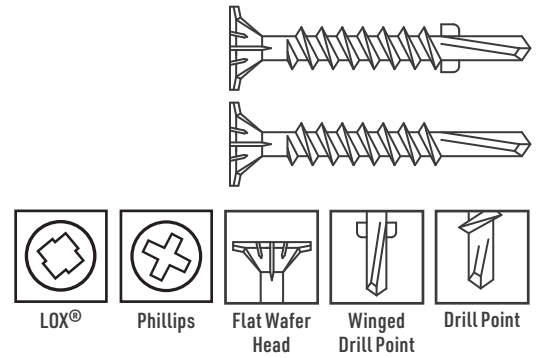
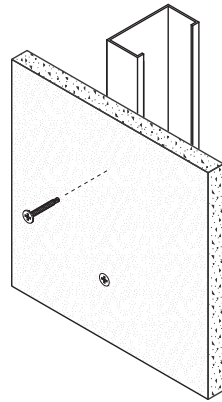
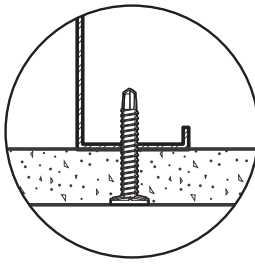
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Flat Wafer Head Driller - Exterior

Plywood, Cement Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Description Attaches high-density sheathing to heavy-gauge cold-formed steel.

Specifications

Size | Gauge: #8 and #10
Length: 1 1/4 in. to 3 1/2 in.
Head Type: Flat Wafer Head
Recess Type: #2 LOX®, #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.
Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ANSI A108.11 performance requirements. Specific fasteners are listed in ICC ESR-4223 and ESR-5616; please check the report for listed item numbers.

Applications

- OSB plywood to steel studs or runners
- Cement board to steel studs or runners
- High-density board to steel studs or runners

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM.
- The screw head is fully seated when it is flush with the surface of the material.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- This wafer head design provides for a larger load-bearing surface and better holding power.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Special wings clear away sheathing material as the fastener drives in.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Flat Wafer Head Driller - Exterior

Plywood, Cement Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust
GrabberGard® 1500	Salt Spray	ASTM B117	1,500 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

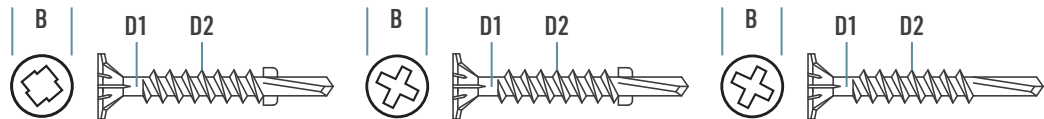
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.372 in.	#2 LOX®	0.119 in.	0.164 in.	18
	0.404 in.	#2 Phillips	0.119 in.	0.164 in.	18
#10	0.404 in.	#2 Phillips	0.119 in.	0.190 in.	16

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Flat Wafer Head Driller - Exterior

Plywood, Cement Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
GH8114LG	8 x 1 1/4 in.	#2 LOX®	0.372 in.	18	5,000	29 lb.	LOX® recess, Winged drill point
GH8158LG	8 x 1 5/8 in.	#2 LOX®	0.372 in.	18	4,000	30 lb.	ICC ESR-4223, LOX® recess, Winged drill point
GH8238LG	8 x 2 3/8 in.	#2 LOX®	0.372 in.	18	3,000	31 lb.	
CGH8114LG	8 x 1 1/4 in.	#2 LOX®	0.372 in.	18	1,000	5 lb.	Collated, Winged drill point
CGH8158LG	8 x 1 5/8 in.	#2 LOX®	0.372 in.	18	1,000	5 lb.	ICC ESR-4223, Collated, Winged drill point, Underhead nibs
CGH8238LG	8 x 2 3/8 in.	#2 LOX®	0.372 in.	18	1,000	5 lb.	ICC ESR-4223, Collated, Winged drill point
GrabberGard® Gray 1500							
GCB8125SD	8 x 1 1/4 in.	#2 Phillips	0.404 in.	18	5,000	30 lb.	Underhead nibs
GCB8158SD	8 x 1 5/8 in.	#2 Phillips	0.404 in.	18	4,000	31 lb.	ICC ESR-5616, Underhead nibs
GCB8238SD	8 x 2 3/8 in.	#2 Phillips	0.404 in.	18	3,000	31 lb.	
GCB10350SD	10 x 3 1/2 in.	#2 Phillips	0.404 in.	16	1,000	19 lb.	Underhead nibs

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Flat Wafer Head Driller - Exterior
PS1015 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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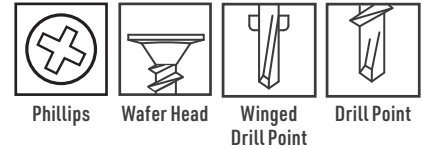
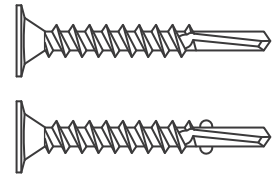
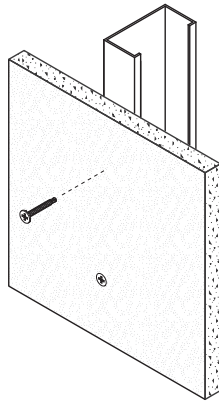
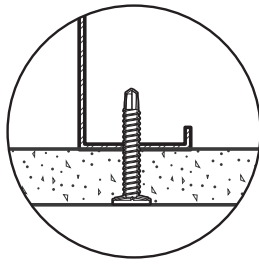
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Wafer Head Driller - Exterior

Plywood to Heavy-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Attaches high-density sheathing to heavy-gauge cold-formed steel.

Specifications

Size | Gauge: #8 and #10
Length: 1 1/4 in. to 1 7/16 in.
Head Type: Wafer Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- OSB plywood to steel studs or runners
- High-density board to steel studs or runners

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM.
- The screw head is fully seated when it is flush with the surface of the material.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- This wafer head design provides for a larger load-bearing surface and better holding power.
- Special wings clear away sheathing material as the fastener drives in.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Wafer Head Driller - Exterior

Plywood to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.379 in.	#2 Phillips	0.116 in.	0.164 in.	18
#10	0.453 in.	#2 Phillips	0.132 in.	0.190 in.	24

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Wafer Head Driller - Exterior

Plywood to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
101716W3RG	10 x 1 7/16 in.	#2 Phillips	0.453 in.	24	4,000	38 lb.	Winged drill point
101716RG	10 x 1 7/16 in.	#2 Phillips	0.453 in.	24	4,000	38 lb.	
C14RG8F2	8 x 1 1/4 in.	#2 Phillips	0.379 in.	18	1,000	5 lb.	Collated

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Wafer Head Driller - Exterior
 PS1050 USA-ENG/Rev. 2-26

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 Lehi, UT 84048

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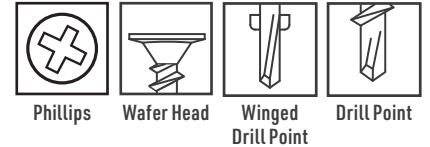
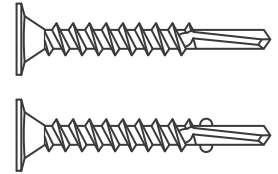
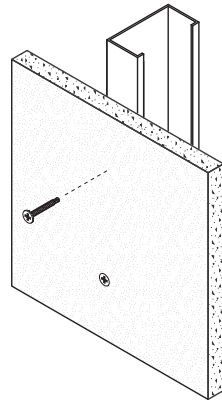
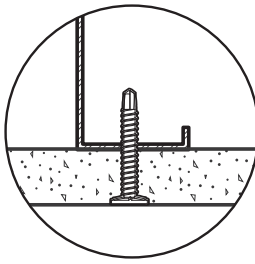
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Wafer Head Driller - Interior

Plywood to Heavy-Gauge Steel



Description Attaches high-density sheathing to heavy-gauge cold-formed steel.

Specifications

Size | Gauge: #8 and #10
Length: 1 in. to 1 3/4 in.
Head Type: Wafer Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- OSB plywood to steel studs or runners
- High-density board to steel studs or runners

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM.
- The screw head is fully seated when it is flush with the surface of the material.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- This wafer head design provides for a larger load-bearing surface and better holding power.
- Special wings clear away sheathing material as the fastener drives in.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.

Wafer Head Driller - Interior

Plywood to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.344 in.	#2 Phillips	0.113 in.	0.164 in.	18
	0.364 in.	#2 Phillips	0.116 in.	0.164 in.	18
#10	0.394 in.	#2 Phillips	0.132 in.	0.190 in.	16
	0.453 in.	#2 Phillips	0.132 in.	0.190 in.	24

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Wafer Head Driller - Interior

Plywood to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Clear Zinc							
8125SDZWP	8 x 1 1/4 in.	#2 Phillips	0.344 in.	18	5,000	27 lb.	Winged drill point, Underhead nibs
101716	10 x 1 7/16 in.	#2 Phillips	0.453 in.	24	4,000	38 lb.	Winged drill point
10150WSDZ	10 x 1 1/2 in.	#2 Phillips	0.394 in.	16	4,000	35 lb.	Underhead nibs
101716W3	10 x 1 7/16 in.	#2 Phillips	0.453 in.	24	4,000	38 lb.	Winged drill point
10175WSDZ	10 x 1 3/4 in.	#2 Phillips	0.394 in.	16	3,500	35 lb.	Winged drill point, Underhead nibs
10158W4	10 x 1 5/8 in.	#2 Phillips	0.453 in.	24	4,000	40 lb.	
C8100SDUC	8 x 1 in.	#2 Phillips	0.364 in.	18	1,000	5 lb.	Collated
C8100SDUCP	8 x 1 in.	#2 Phillips	0.364 in.	18	1,000	5 lb.	Collated, Power painted head

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Wafer Head Winged Driller - Interior
PS1054 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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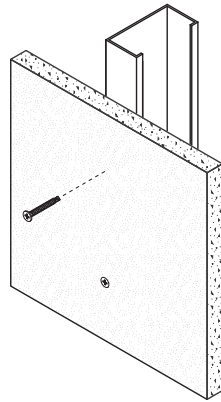
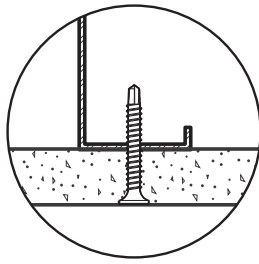
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Bugle Head Driller - Interior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Phillips



LOX®



Bugle Head



Drill Point

Description Attaches gypsum board, sheathing, and insulation board to heavy-gauge steel.

Specifications

Size | Gauge: #6 to #10

Length: 1 1/4 in. to 5 in.

Head Type: Bugle Head

Recess Type: #2 Phillips, #2 LOX®

Thread Type: Fine

Thread Length: Varies by item.
Refer to the thread length reference
section for specific dimensions.

Finish: Clear Zinc, Phosphate

Quality Assurance: Grabber® fasteners
are manufactured in ISO 9001 and
ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer
recycled steel content is 25%.

Compliance: The fasteners comply with ASTM
C954 and C1513 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to heavy-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to heavy-gauge steel studs
- OSB and insulation board to heavy-gauge steel studs

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The bugle head is fully seated when it is just beneath the surface of the gypsum board.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The bugle head creates a smooth, professional finish.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Bugle Head Driller - Interior

Gypsum Board, Sheathing, and Insulation Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	20	18	0.0451 in.	79 lbs.	224 lbs.
		16	0.0566 in.	144 lbs.	315 lbs.
		14	0.0713 in.	181 lbs.	446 lbs.
		12	0.1017 in.	258 lbs.	759 lbs.
		10	0.1242 in.	315 lbs.	1,001 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.098 in.	0.138 in.	20
#8	0.325 in.	#2 Phillips	0.116 in.	0.164 in.	18
	0.325 in.	#2 LOX [®]	0.116 in.	0.164 in.	18
#10	0.343 in.	#2 Phillips	0.132 in.	0.190 in.	16
	0.343 in.	#2 LOX [®]	0.132 in.	0.190 in.	16

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Bugle Head Driller - Interior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
C16	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	Collated, Fully threaded
Clear Zinc							
B10350SDZ	10 x 3 1/2 in.	#2 Phillips	0.343 in.	16	1,000	19 lb.	
B10400SDZ	10 x 4 in.	#2 Phillips	0.343 in.	16	1,000	21 lb.	
B10500SDZ	10 x 5 in.	#2 Phillips	0.343 in.	16	1,000	26 lb.	
B10350SDL2Z	10 x 3 1/2 in.	#2 LOX®	0.343 in.	16	1,000	19 lb.	
B10400SDL2Z	10 x 4 in.	#2 LOX®	0.343 in.	16	1,000	21 lb.	
30SZL2	8 x 2 3/8 in.	#2 LOX®	0.325 in.	18	3,000	30 lb.	
30LZL2	8 x 3 in.	#2 LOX®	0.325 in.	18	2,000	25 lb.	
14Z8LOX	8 x 1 1/4 in.	#2 LOX®	0.325 in.	18	6,000	32 lb.	Fully threaded
C14Z	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	
C15Z	6 x 1 5/8 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	Collated, Fully threaded
C16Z	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	
C30SZ	8 x 2 3/8 in.	#2 Phillips	0.325 in.	18	1,000	5 lb.	
C30SZL2	8 x 2 3/8 in.	#2 LOX®	0.325 in.	18	1,000	5 lb.	Collated
C30MZL2	8 x 2 5/8 in.	#2 LOX®	0.325 in.	18	1,000	5 lb.	
C14Z8LOX	8 x 1 1/4 in.	#2 LOX®	0.325 in.	18	1,000	5 lb.	Collated, Fully threaded

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Bugle Head Driller - Interior
PS1002 USA-ENG/Rev. 2-26

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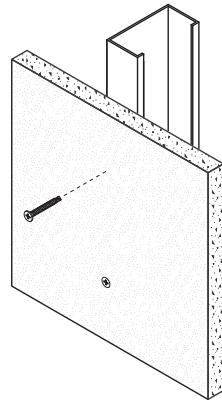
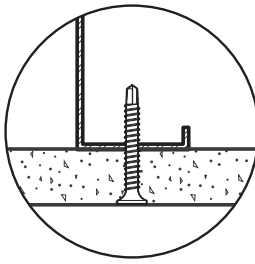
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Bugle Head Driller - Exterior

Gypsum Board, Sheathing, and Insulation Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Phillips



Bugle Head



Drill Point

Description Attaches gypsum board, sheathing, and insulation board to heavy-gauge steel.

Specifications

Size | Gauge: #6 to #10
Length: 1 1/4 in. to 5 in.
Head Type: Bugle Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to heavy-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to heavy-gauge steel studs

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The bugle head is fully seated when it is just beneath the surface of the gypsum board.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The bugle head creates a smooth, professional finish.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Bugle Head Driller - Exterior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

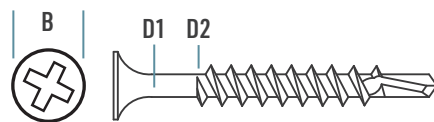
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	20	18	0.0451 in.	79 lbs.	224 lbs.
		16	0.0566 in.	144 lbs.	315 lbs.
		14	0.0713 in.	181 lbs.	446 lbs.
		12	0.1017 in.	258 lbs.	759 lbs.
		10	0.1242 in.	315 lbs.	1,001 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.098 in.	0.138 in.	20
#8	0.325 in.	#2 Phillips	0.116 in.	0.164 in.	18
#10	0.343 in.	#2 Phillips	0.132 in.	0.190 in.	16

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Bugle Head Driller - Exterior

Gypsum Board, Sheathing, and Insulation Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
14RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	8,000	33 lb.	Fully threaded
15RG	6 x 1 5/8 in.	#2 Phillips	0.325 in.	20	5,000	26 lb.	
16RG	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	4,000	24 lb.	
30LRG	8 x 3 in.	#2 Phillips	0.325 in.	18	2,000	25 lb.	
30MRG	8 x 2 5/8 in.	#2 Phillips	0.325 in.	18	2,000	22 lb.	
30SRG	8 x 2 3/8 in.	#2 Phillips	0.325 in.	18	3,000	30 lb.	
14RG8F	8 x 1 1/4 in.	#2 Phillips	0.325 in.	18	1,000	41 lb.	Fully threaded
16RG8F	8 x 1 7/8 in.	#2 Phillips	0.325 in.	18	1,000	31 lb.	
B10350SDRG	10 x 3 1/2 in.	#2 Phillips	0.343 in.	16	1,000	19 lb.	
B10400SDRG	10 x 4 in.	#2 Phillips	0.343 in.	16	1,000	21 lb.	
B10500SDRG	10 x 5 in.	#2 Phillips	0.343 in.	16	1,000	26 lb.	
C14RG	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	Collated, Fully threaded
C16RG	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	
C14RG8F	8 x 1 1/4 in.	#2 Phillips	0.325 in.	18	1,000	5 lb.	
C15GG8P	8 x 1 5/8 in.	#2 Phillips	0.325 in.	18	1,000	5 lb.	

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PS1040 USA-ENG/Rev. 2-26

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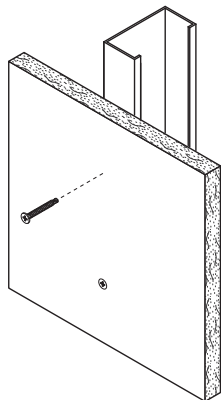
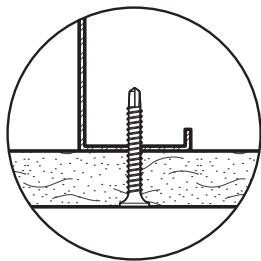
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Scavenger® Head Driller - Interior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Phillips



Scavenger®
Head



Drill Point

Description Attaches gypsum board, sheathing, and insulation board to heavy-gauge steel.

Specifications

Size | Gauge: #6 and #8
Length: 1 in. to 3 in.
Head Type: Scavenger® Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc, Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to heavy-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to heavy-gauge steel studs

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 and #8, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The Scavenger® head is fully seated when it is just beneath the surface of the gypsum board.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The unique Scavenger® double bugle head design reduces paper burrs.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.

Scavenger® Head Driller - Interior

Gypsum Board, Sheathing, and Insulation Board to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

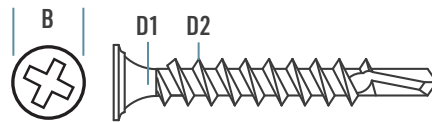
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	20	18	0.0451 in.	79 lbs.	224 lbs.
		16	0.0566 in.	144 lbs.	315 lbs.
		14	0.0713 in.	181 lbs.	446 lbs.
		12	0.1017 in.	258 lbs.	759 lbs.
		10	0.1242 in.	315 lbs.	1,001 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.325 in.	#2 Phillips	0.098 in.	0.138 in.	20
#8	0.325 in.	#2 Phillips	0.116 in.	0.164 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Scavenger® Head Drillers - Interior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
13S	6 x 1 in.	#2 Phillips	0.325 in.	20	10,000	35 lb.	
135S	6 x 1 1/8 in.	#2 Phillips	0.325 in.	20	10,000	37 lb.	
14S	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	8,000	33 lb.	
15S	6 x 1 5/8 in.	#2 Phillips	0.325 in.	20	5,000	26 lb.	
16S	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	4,000	25 lb.	
30LS	8 x 3 in.	#2 Phillips	0.325 in.	18	2,000	25 lb.	
30MS	8 x 2 5/8 in.	#2 Phillips	0.325 in.	18	2,000	22 lb.	
30SS	8 x 2 3/8 in.	#2 Phillips	0.325 in.	18	3,000	29 lb.	
C14S	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	1,000	5 lb.	Collated
Clear Zinc							
13SZ	6 x 1 in.	#2 Phillips	0.325 in.	20	10,000	35 lb.	
135SZ	6 x 1 1/8 in.	#2 Phillips	0.325 in.	20	10,000	37 lb.	
14SZ	6 x 1 1/4 in.	#2 Phillips	0.325 in.	20	8,000	33 lb.	
14SZ8	8 x 1 1/4 in.	#2 Phillips	0.325 in.	18	6,000	32 lb.	
15SZ	6 x 1 5/8 in.	#2 Phillips	0.325 in.	20	5,000	26 lb.	
16SZ	6 x 1 7/8 in.	#2 Phillips	0.325 in.	20	4,000	25 lb.	
30LSZ	8 x 3 in.	#2 Phillips	0.325 in.	18	2,000	25 lb.	
30MSZ	8 x 2 5/8 in.	#2 Phillips	0.325 in.	18	2,000	22 lb.	
30SSZ	8 x 2 3/8 in.	#2 Phillips	0.325 in.	18	3,000	29 lb.	

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PS1013 USA-ENG/Rev. 2-26

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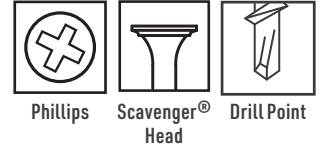
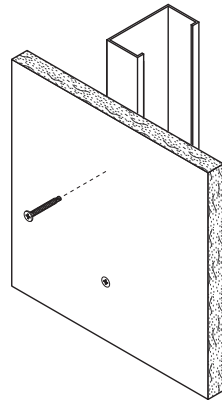
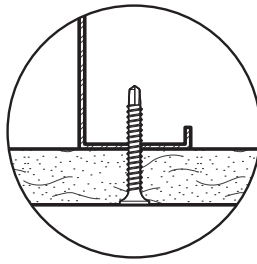
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Scavenger® Head Driller - Exterior

Gypsum Board, Sheathing, and Insulation Board to Heavy-Gauge Steel



Description Attaches gypsum board, sheathing, and insulation board to heavy-gauge steel.

Specifications

Size | Gauge: #8
Length: 2 3/8 in. to 3 in.
Head Type: Scavenger® Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to heavy-gauge steel studs
- 1/2 in. and 5/8 in. double-layer gypsum board to heavy-gauge steel studs

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #8, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The Scavenger® head is fully seated when it is just beneath the surface of the gypsum board.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The unique Scavenger® double bugle head design reduces paper burrs.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Scavenger® Head Drilller - Exterior

Gypsum Board, Sheathing, and
Insulation Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

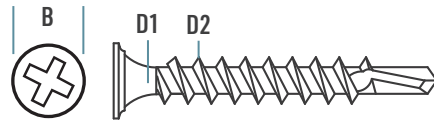
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.325 in.	#2 Phillips	0.116 in.	0.164 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
30LSRG	8 x 3 in.	#2 Phillips	0.325 in.	18	2,000	25 lb.	
30SSRG	8 x 2 3/8 in.	#2 Phillips	0.325 in.	18	3,000	29 lb.	

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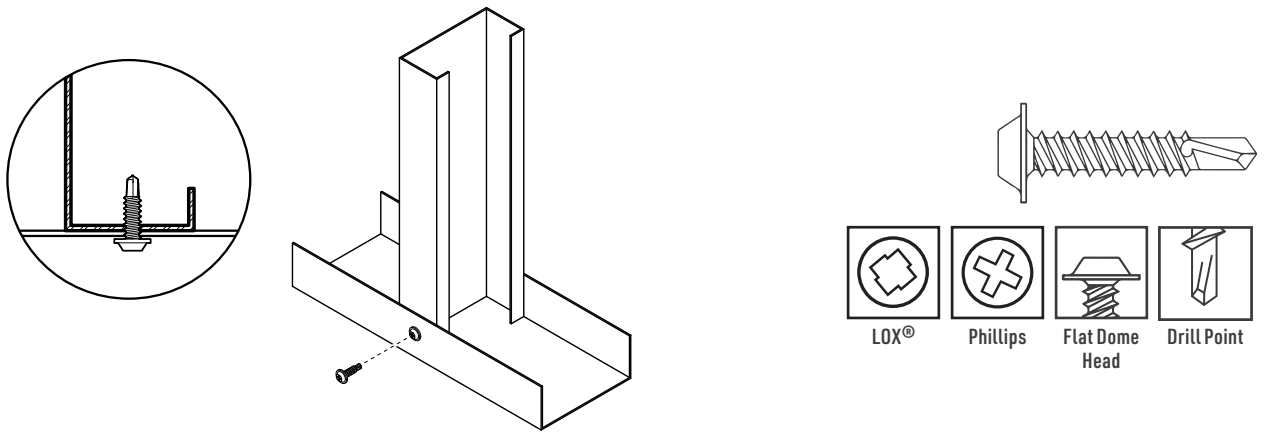
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Dome Head Driller

Heavy-Gauge Steel-to-Steel



Description Framing steel. K-lath installation in steel substrate.

Specifications

Size | Gauge: #8
Length: 3/4 in. to 1 5/8 in.
Head Type: Dome Head
Recess Type: #2 LOX®, #2 Phillips
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Clear Zinc, Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Heavy-gauge steel framing studs
- K-lath installation to heavy-gauge steel
- Heavy-gauge steel studs to door frame jamb anchor clips
- Heavy-gauge steel studs to track
- Other heavy steel-to-steel attachments

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #8, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The head is fully seated when the bearing surface of the head is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Grabber's #2 Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Dome head design provides for a larger load-bearing surface for better holding power, and a lower profile.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.

Dome Head Driller

Heavy-Gauge Steel-to-Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

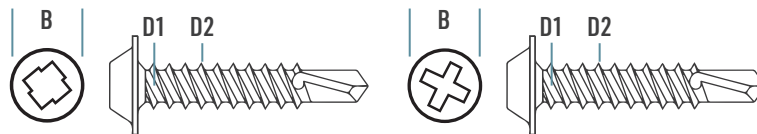
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.417 in.	#2 Phillips	0.116 in.	0.164 in.	18
	0.492 in.	#2 LOX [®]	0.116 in.	0.164 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Dome Head Driller

Heavy-Gauge Steel-to-Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Clear Zinc							
834FZ3	8 x 3/4 in.	#2 Phillips	0.417 in.	18	7,500	37 lb.	ICC ESR-1271
Yellow Zinc							
LW2158LYZ	8 x 1 5/8 in.	#2 LOX [®]	0.492 in.	18	4,000	43 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Dome Head Driller
 PS1005 USA-ENG/Rev. 2-26

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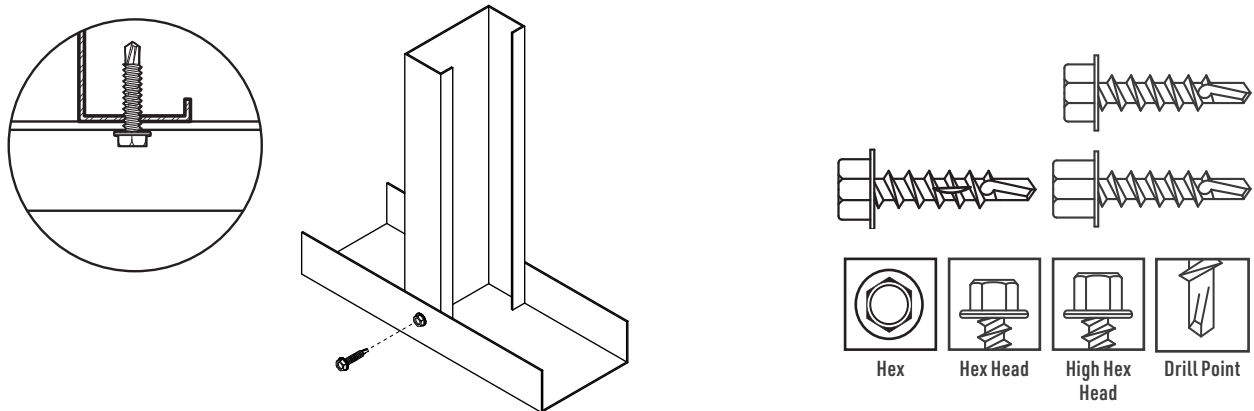
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Hex Head Driller - Interior

Heavy-Gauge Steel-to-Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Attaches fixtures, backup plates, door frames, and lathers channel to structural studs and other heavy-gauge steel.

Specifications

Size | Gauge: #8 to #14
Length: 1/2 in. to 4 in.
Head Type: Hex Head, High Hex Head
Recess Type: n/a
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Clear Zinc, Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

- Applications**
- Steel studs to track, 20-12-gauge steel (33-97 mil)
 - Steel studs to door frame jamb anchor clips
 - Plaster grounds to 20-12 (33-97 mil) gauge steel
 - Other steel-to-steel attachments, 20-12 gauge (33-97 mil)

- Installation**
- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM, sizes #12 and #14, up to 1,800 RPM.
 - Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
 - The hex head is fully seated when the bearing surface of the head is flush with the work surface.
 - The fastener must penetrate beyond the steel three full thread pitches.
 - Overdriving may result in failure of the fastener.

- Features**
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
 - Hex head provides maximum driving torque with a flat bearing surface.
 - Hex washer head design provides for a larger load-bearing surface for better holding power.
 - Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
 - Also available with #3, #4, and #5 drill point. Refer to the thread length reference section for specific dimensions.

Hex Head Driller - Interior

Heavy-Gauge Steel-to-Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

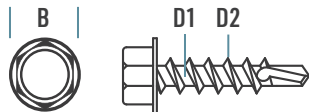
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16 and 22	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	14 and 24	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.
#14	14 and 20	18	0.0451 in.	139 lbs.	297 lbs.
		16	0.0566 in.	252 lbs.	417 lbs.
		14	0.0713 in.	318 lbs.	590 lbs.
		12	0.1017 in.	453 lbs.	1,005 lbs.
		10	0.1242 in.	553 lbs.	1,353 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Drive Size	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.335 in.	1/4 in.	0.116 in.	0.164 in.	18
#10	0.399 in.	5/16 in.	0.138 in.	0.190 in.	16
#12	0.415 in.	5/16 in.	0.161 in.	0.216 in.	14
	0.415 in.	5/16 in.	0.161 in.	0.216 in.	24
#14	0.500 in.	3/8 in.	0.183 in.	0.242 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Hex Head Driller - Interior

Heavy-Gauge Steel-to-Steel

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options

Item No.	Size	Drive Type	Head Dia.	TPI	Quantity	Weight	Special Features	
Clear Zinc								
08050H3	8 x 1/2 in.	1/4 in. Hex	0.335 in.	18	10,000	34 lb.	ICC ESR-1271	
08058H3	8 x 5/8 in.	1/4 in. Hex	0.335 in.	18	10,000	39 lb.		
08075H3	8 x 3/4 in.	1/4 in. Hex	0.335 in.	18	10,000	43 lb.		
08100H3	8 x 1 in.	1/4 in. Hex	0.335 in.	18	7,500	38 lb.		
08125H3	8 x 1 1/4 in.	1/4 in. Hex	0.335 in.	18	5,000	31 lb.	ICC ESR-1271	
08200H3	8 x 2 in.	1/4 in. Hex	0.335 in.	18	3,000	28 lb.		
10050H3	10 x 1/2 in.	5/16 in. Hex	0.399 in.	16	7,500	37 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection	
10058H3	10 x 5/8 in.	5/16 in. Hex	0.399 in.	16	7,500	42 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection, Underhead serrations	
10075H3	10 x 3/4 in.	5/16 in. Hex	0.399 in.	16	5,000	31 lb.		
10100H3	10 x 1 in.	5/16 in. Hex	0.399 in.	16	5,000	38 lb.		
10125H3	10 x 1 1/4 in.	5/16 in. Hex	0.399 in.	16	3,500	31 lb.		
10150H3	10 x 1 1/2 in.	5/16 in. Hex	0.399 in.	16	3,500	36 lb.		
10200H3	10 x 2 in.	5/16 in. Hex	0.399 in.	16	3,000	39 lb.		
12075H3	12 x 3/4 in.	5/16 in. Hex	0.415 in.	14	5,000	39 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection	
12100H3	12 x 1 in.	5/16 in. Hex	0.415 in.	14	3,500	33 lb.		
12125H3	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	14	3,500	39 lb.		
12150H3	12 x 1 1/2 in.	5/16 in. Hex	0.415 in.	14	2,500	32 lb.		
12200H3	12 x 2 in.	5/16 in. Hex	0.415 in.	14	2,000	33 lb.		
1224125H4	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	24	3,000	34 lb.		
1224125H5	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	24	3,000	33 lb.		
1224200H4	12 x 2 in.	5/16 in. Hex	0.415 in.	24	3,000	35 lb.		
1224200H5SL	12 x 2 in.	5/16 in. Hex	0.415 in.	24	2,000	34 lb.		ICC ESR-1271, Hydrogen embrittlement failure protection, Slotted shank
122478H4	12 x 7/8 in.	5/16 in. Hex	0.415 in.	24	4,000	34 lb.		
12250H3	12 x 2 1/2 in.	5/16 in. Hex	0.415 in.	14	2,000	39 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection	
12300H3	12 x 3 in.	5/16 in. Hex	0.415 in.	14	1,000	24 lb.		
12350H3	12 x 3 1/2 in.	5/16 in. Hex	0.415 in.	14	1,000	27 lb.		
14075H3	14 x 3/4 in.	3/8 in. Hex	0.500 in.	14	5,000	59 lb.		
14100H3	14 x 1 in.	3/8 in. Hex	0.500 in.	14	3,500	49 lb.		
14125H3	14 x 1 1/4 in.	3/8 in. Hex	0.500 in.	14	2,000	33 lb.		
14150H3	14 x 1 1/2 in.	3/8 in. Hex	0.500 in.	14	2,000	38 lb.		
14200H3	14 x 2 in.	3/8 in. Hex	0.500 in.	14	1,500	35 lb.		
14250H3	14 x 2 1/2 in.	3/8 in. Hex	0.500 in.	14	1,000	28 lb.		
14300H3	14 x 3 in.	3/8 in. Hex	0.500 in.	14	1,000	33 lb.		
14400H4	14 x 4 in.	3/8 in. Hex	0.500 in.	14	1,000	21 lb.		

Hex Head Driller - Interior Heavy-Gauge Steel-to-Steel

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Size	Drive Type	Head Dia.	TPI	Quantity	Weight	Special Features
Clear Zinc (continued)							
1224125H5SL	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	24	3,000	30 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection, Slotted shank
1224150H5SL	12 x 1 1/2 in.	5/16 in. Hex	0.415 in.	24	2,500	32 lb.	
H08100H3	8 x 1 in.	1/4 in. Hex	0.335 in.	18	7,500	41 lb.	High hex head, ICC ESR-1271
H10050H3	10 x 1/2 in.	5/16 in. Hex	0.399 in.	16	7,500	34 lb.	High hex head, ICC ESR-1271, Hydrogen embrittlement failure protection
H10075H3	10 x 3/4 in.	5/16 in. Hex	0.399 in.	16	5,000	30 lb.	
H10100H3	10 x 1 in.	5/16 in. Hex	0.399 in.	16	5,000	37 lb.	
H10125H3	10 x 1 1/4 in.	5/16 in. Hex	0.399 in.	16	3,500	33 lb.	
H10150H3	10 x 1 1/2 in.	5/16 in. Hex	0.399 in.	16	3,500	35 lb.	
H10200H3	10 x 2 in.	5/16 in. Hex	0.399 in.	16	3,000	31 lb.	
H12075H3	12 x 3/4 in.	5/16 in. Hex	0.415 in.	14	5,000	40 lb.	
H12100H3	12 x 1 in.	5/16 in. Hex	0.415 in.	14	3,500	40 lb.	
H12125H3	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	14	3,500	34 lb.	
H12150H3	12 x 1 1/2 in.	5/16 in. Hex	0.415 in.	14	2,500	35 lb.	
H12200H3	12 x 2 in.	5/16 in. Hex	0.415 in.	14	2,000	32 lb.	
H1224125H4	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	24	3,000	35 lb.	
H12250H3	12 x 2 1/2 in.	5/16 in. Hex	0.415 in.	14	2,000	30 lb.	
H12300H3	12 x 3 in.	5/16 in. Hex	0.415 in.	14	1,000	22 lb.	
H1224150H4	12 x 1 1/2 in.	5/16 in. Hex	0.415 in.	24	2,500	33 lb.	
H122478H4	12 x 7/8 in.	5/16 in. Hex	0.415 in.	24	4,000	34 lb.	
Yellow Zinc							
10075H35	10 x 3/4 in.	5/16 in. Hex	0.399 in.	22	5,000	31 lb.	Underhead serrations

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Hex Head Driller - Interior
PS1008 USA-ENG/Rev. 2-26

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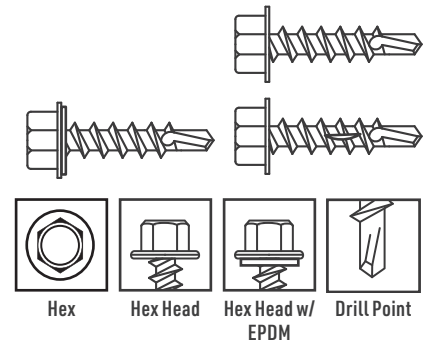
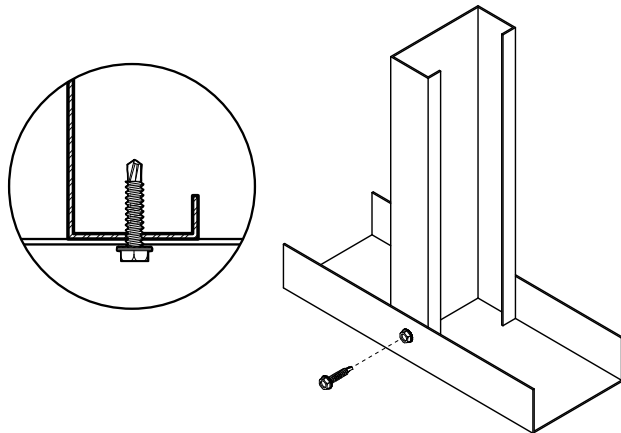
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Hex Head Driller - Exterior

Heavy-Gauge Steel-to-Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Attaches fixtures, backup plates, door frames, and lathers channel to structural studs and other heavy-gauge steel.

Specifications

Size | Gauge: #8 to #14
Length: 1/2 in. to 2 1/2 in.
Head Type: Hex Head, Hex Head w/ EPDM washer
Recess Type: n/a
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®, Stainless Steel
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Steel studs to track, 20-12 gauge steel (33-97 mil)
- Steel studs to door frame jamb anchor clips
- Plaster grounds to 20-12 gauge steel (33-97 mil)
- Other steel-to-steel attachments, 20-12 gauge (33-97 mil)

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM, sizes #12 and #14, up to 1,800 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The hex head is fully seated when the bearing surface of the head is flush with the work surface.
- Ensure the EPDM washer is properly driven to avoid over-compression, which could compromise the waterproof seal.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Hex head provides maximum driving torque with a flat bearing surface.
- Hex washer head design provides for a larger load-bearing surface for better holding power.
- The addition of the EPDM washer helps protect against moisture when seated properly.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
- Also available with #3, #4, and #5 drill point.

Hex Head Driller - Exterior

Heavy-Gauge Steel-to-Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

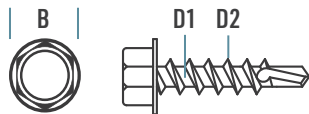
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	14 and 24	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.
#14	14	18	0.0451 in.	139 lbs.	297 lbs.
		16	0.0566 in.	252 lbs.	417 lbs.
		14	0.0713 in.	318 lbs.	590 lbs.
		12	0.1017 in.	453 lbs.	1,005 lbs.
		10	0.1242 in.	553 lbs.	1,353 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Drive Size	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.335 in.	1/4 in.	0.116 in.	0.164 in.	18
#10	0.399 in.	5/16 in.	0.138 in.	0.190 in.	16
#12	0.415 in.	5/16 in.	0.161 in.	0.216 in.	14
	0.415 in.	5/16 in.	0.161 in.	0.216 in.	24
#14	0.500 in.	3/8 in.	0.183 in.	0.242 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Hex Head Driller - Exterior

Heavy-Gauge Steel-to-Steel



Ordering Information and Product Options

Item No.	Size	Drive Type	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard®							
10075H3RG	10 x 3/4 in.	5/16 in. Hex	0.399 in.	16	5,000	32 lb.	ICC ESR-1271, Underhead serrations, Hydrogen embrittlement failure protection
10150H3RG	10 x 1 1/2 in.	5/16 in. Hex	0.399 in.	16	3,500	35 lb.	
12075H3RG	12 x 3/4 in.	5/16 in. Hex	0.415 in.	14	5,000	40 lb.	ICC ESR-1271, Hydrogen embrittlement failure protection
12150H3RG	12 x 1 1/2 in.	5/16 in. Hex	0.415 in.	14	2,500	32 lb.	
1224125H5RG	12 x 1 1/4 in.	5/16 in. Hex	0.415 in.	24	2,000	23 lb.	
1224250H5RG	12 x 2 1/2 in.	5/16 in. Hex	0.415 in.	24	2,000	42 lb.	ICC ESR-1271, Slotted shank, Hydrogen embrittlement failure protection
14100H3WRG	14 x 1 in.	3/8 in. Hex	0.500 in.	14	3,500	49 lb.	ICC ESR-1271, EPDM washer, Hydrogen embrittlement failure protection
1420150H5RG	14 x 1 1/2 in.	3/8 in. Hex	0.5000 in.	20	2,000	38 lb.	ICC ESR-1271, Slotted shank, Hydrogen embrittlement failure protection

Hex Head Driller - Exterior

Heavy-Gauge Steel-to-Steel



Ordering Information and Product Options (continued)

Item No.	Size	Drive Type	Head Dia.	TPI	Quantity	Weight	Special Features
410 Stainless Steel							
08050H3SS	8 x 1/2 in.	1/4 in. Hex	0.335 in.	18	10,000	33 lb.	
08075H3SS	8 x 3/4 in.	1/4 in. Hex	0.335 in.	18	10,000	37 lb.	
08100H3SS	8 x 1 in.	1/4 in. Hex	0.335 in.	18	7,000	30 lb.	
10075H3SS	10 x 3/4 in.	5/16 in. Hex	0.399 in.	16	5,000	33 lb.	
10100H3SS	10 x 1 in.	5/16 in. Hex	0.399 in.	16	5,000	34 lb.	
10150H3SS	10 x 1 1/2 in.	5/16 in. Hex	0.399 in.	16	3,500	39 lb.	
10200H3SS	10 x 2 in.	5/16 in. Hex	0.399 in.	16	3,000	43 lb.	
12075H3SS	12 x 3/4 in.	5/16 in. Hex	0.415 in.	14	5,000	38 lb.	
14100H3SS	14 x 1 in.	3/8 in. Hex	0.500 in.	14	3,500	31 lb.	
14300H3SS	14 x 1 1/2 in.	3/8 in. Hex	0.500 in.	14	1,000	39 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Hex Head Driller - Exterior
PS1043 USA-ENG/Rev. 2-26

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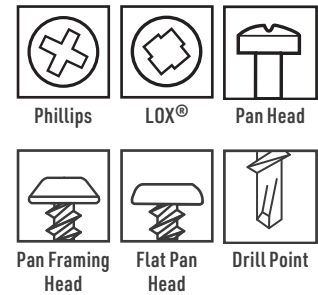
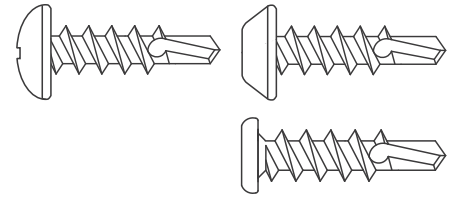
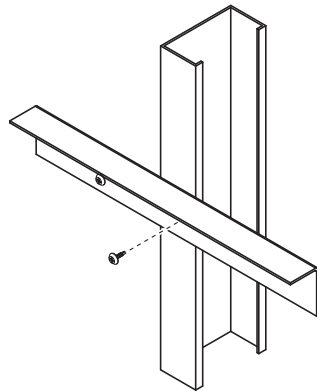
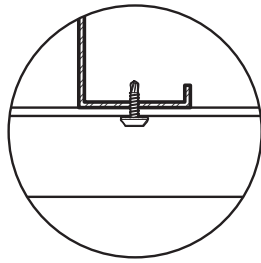
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Pan Head Driller - Interior

Heavy-Gauge Steel to Heavy-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Heavy-gauge steel to heavy-gauge steel connections, fixtures, backup plates, and door frames.

Specifications

Size | Gauge: #6 to #12
Length: 7/16 in. to 1 5/8 in.
Head Type: Pan Head, Flat Pan Head, Pan Framing Head
Recess Type: #2 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Clear Zinc, Phosphate, Yellow Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Heavy-gauge steel framing to heavy-gauge steel
- Pre-fabrication of heavy-gauge steel trusses
- Strapping to heavy-gauge steel
- Fixtures to heavy-gauge steel
- Steel studs to track
- Steel studs to door frame jamb anchor clips

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #6 to #10, up to 2,500 RPM, size #12, up to 1,800 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- In the pan head family of screws, all are fully seated when the head is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Pan head family of screws provides a flat bearing surface.
- Underhead serrations lock tight in steel-to-steel applications.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Pan Head Driller - Interior

Heavy-Gauge Steel to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#6	20	18	0.0451 in.	79 lbs.	224 lbs.
		16	0.0566 in.	144 lbs.	315 lbs.
		14	0.0713 in.	181 lbs.	446 lbs.
		12	0.1017 in.	258 lbs.	759 lbs.
		10	0.1242 in.	315 lbs.	1,001 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16 and 22	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	18	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

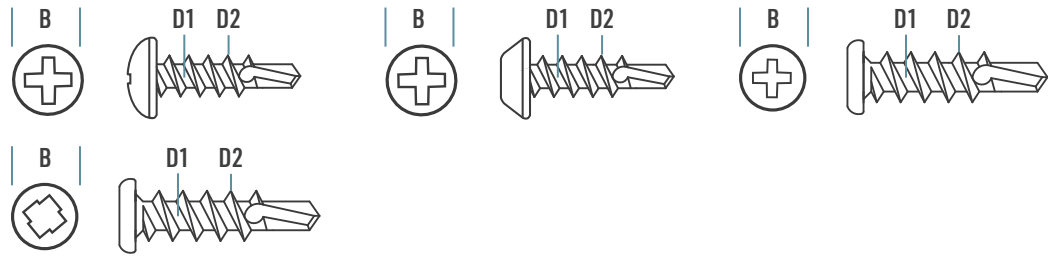
Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm

Pan Head Driller - Interior

Heavy-Gauge Steel to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Product
Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#6	0.305 in.	#2 Phillips	0.100 in.	0.138 in.	20
#8	0.314 in.	#2 Phillips	0.116 in.	0.164 in.	18
#10	0.313 in.	#2 Phillips	0.132 in.	0.190 in.	16
	0.364 in.	#2 LOX [®]	0.135 in.	0.190 in.	18
	0.364 in.	#2 LOX [®]	0.135 in.	0.190 in.	22
	0.364 in.	#2 LOX [®]	0.137 in.	0.190 in.	22
	0.365 in.	#2 Phillips	0.132 in.	0.190 in.	16
#12	0.364 in.	#2 LOX [®]	0.156 in.	0.216 in.	18
	0.364 in.	#2 LOX [®]	0.135 in.	0.190 in.	18
	0.364 in.	#2 LOX [®]	0.135 in.	0.216 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
19	6 x 7/16 in.	#2 Phillips	0.305 in.	20	15,000	41 lb.	Pan framing head
Yellow Zinc							
FP101875LYZ	10 x 3/4 in.	#2 LOX [®]	0.364 in.	18	8,000	43 lb.	ICC ESR-1271, Flat pan head
FP101875LYZ3	10 x 3/4 in.	#2 LOX [®]	0.364 in.	18	8,000	43 lb.	Flat pan head
FP102275LYZ	10 x 3/4 in.	#2 LOX [®]	0.364 in.	22	8,000	42 lb.	ICC ESR-1271, Flat pan head
CFP101875LYZ	10 x 3/4 in.	#2 LOX [®]	0.364 in.	18	1,000	5 lb.	Collated, ICC ESR-1271, Flat pan head
CFP101875LYZ3	10 x 3/4 in.	#2 LOX [®]	0.364 in.	18	1,000	5 lb.	Collated, Flat pan head

Pan Head Driller - Interior

Heavy-Gauge Steel to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc (continued)							
CFP102275LYZ	10 x 3/4 in.	#2 LOX®	0.364 in.	22	1,000	5 lb.	Collated, ICC ESR-1271, Flat pan head
CFP121875LYZ	12 x 3/4 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	
CFP121878LYZ	12 x 7/8 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	Collated, Flat pan head
CCFP12158LYZ	12 x 1 5/8 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	
Clear Zinc							
19Z	6 x 7/16 in.	#2 Phillips	0.305 in.	20	15,000	41 lb.	Pan framing head
20Z	8 x 1/2 in.	#2 Phillips	0.314 in.	18	10,000	32 lb.	ICC ESR-1271, Pan head
10058P3	10 x 5/8 in.	#2 Phillips	0.365 in.	16	7,500	39 lb.	
10075P3	10 x 3/4 in.	#2 Phillips	0.365 in.	16	5,000	30 lb.	
1058FP	10 x 5/8 in.	#2 Phillips	0.313 in.	16	10,000	40 lb.	Flat pan head
FP101875JBWZ	10 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	43 lb.	ICC ESR-1271, Flat pan head
FP121878JBWZ	12 x 7/8 in.	#2 LOX®	0.364 in.	18	6,000	44 lb.	
CFP101875JBWZ	10 x 3/4 in.	#2 LOX®	0.364 in.	16	1,000	5 lb.	Collated, ICC ESR-1271, Flat pan head
CFP101858JBWZ	10 x 5/8 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	
CFP121878JBWZ	12 x 7/8 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	
CFP121875L2Z	12 x 3/4 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	Collated, Flat pan head

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Pan Head Driller - Interior
PS1010 USA-ENG/Rev. 2-26

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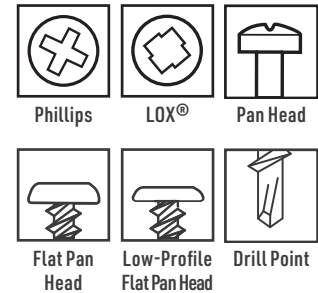
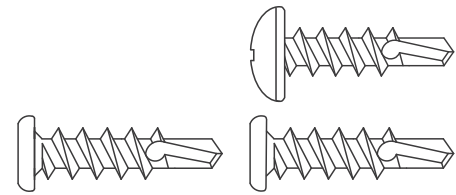
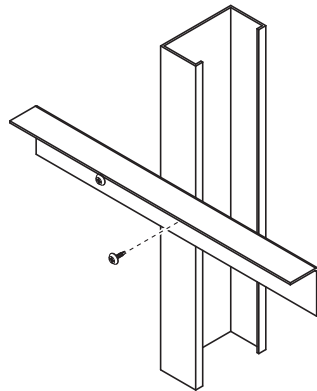
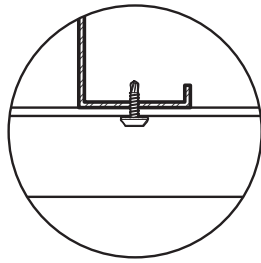
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Pan Head Driller - Exterior

Heavy-Gauge Steel to Heavy-Gauge Steel

GRABBER®
CONSTRUCTION PRODUCTS



Description Heavy-gauge steel to heavy-gauge steel connections, fixtures, backup plates, and door frames.

Specifications

Size | Gauge: #10 and #12
Length: 5/8 in. to 1 in.
Head Type: Pan Head, Flat Pan Head, Low-Profile Flat Pan Head
Recess Type: #2 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: GrabberGard®, Stainless Steel

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Heavy-gauge steel framing to heavy-gauge steel
- Pre-fabrication of heavy-gauge steel trusses
- Strapping to heavy-gauge steel
- Fixtures to heavy-gauge steel
- Steel studs to track
- Steel studs to door frame jamb anchor clips

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10, up to 2,500 RPM, size #12, up to 1,800 RPM.
- In the pan head family of screws, all are fully seated when the head is flush with the work surface.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Pan head family of screws provides a flat bearing surface.
- Underhead serrations lock tight in steel-to-steel applications.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.

Pan Head Driller - Exterior

Heavy-Gauge Steel to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

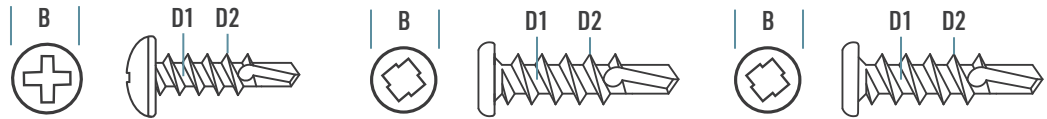
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#10	16 and 22	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	18	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#10	0.364 in.	#2 LOX®	0.135 in.	0.190 in.	18
	0.365 in.	#2 Phillips	0.132 in.	0.190 in.	16
#12	0.364 in.	#2 LOX®	0.156 in.	0.216 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Pan Head Driller - Exterior

Heavy-Gauge Steel to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
10058P3RG	10 x 5/8 in.	#2 Phillips	0.365 in.	16	7,500	39 lb.	ICC ESR-1271, Pan head
10075P3RG	10 x 3/4 in.	#2 Phillips	0.365 in.	16	5,000	30 lb.	
FP101875JBWRG	10 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	43 lb.	ICC ESR-1271, Flat pan head
FLP101875LRG	10-18 x 3/4 in.	#2 LOX®	0.364 in.	18	8,000	43 lb.	Low-profile pan head
CFP101875JBWRG	10 x 3/4 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	Collated, ICC ESR-1271, Flat pan head
CFP121878LRG	12 x 7/8 in.	#2 LOX®	0.364 in.	18	1,000	5 lb.	
410 Stainless Steel							
10100PSS	10 x 1 in.	#2 Phillips	0.365 in.	16	5,000	35 lb.	Pan head

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PS1045 USA-ENG/Rev. 2-26

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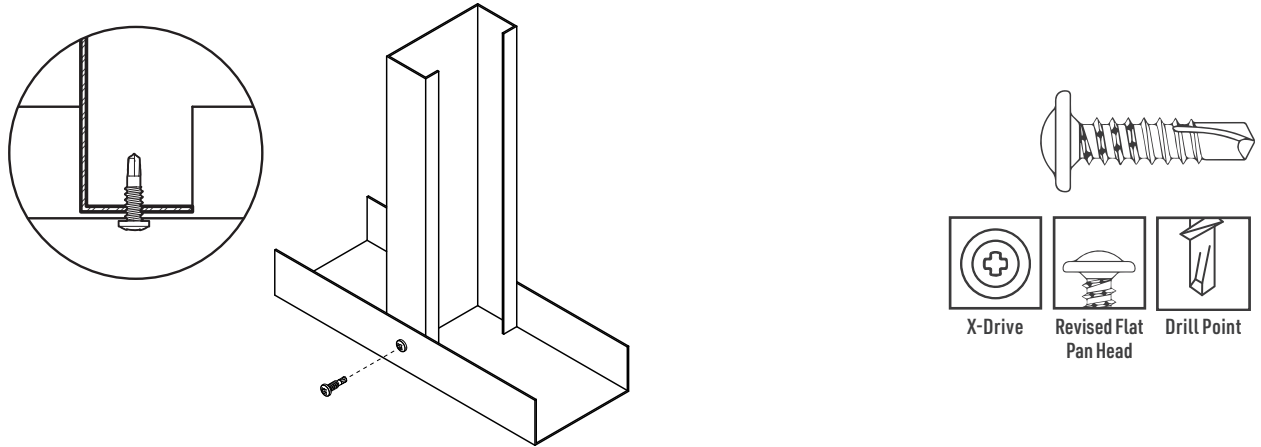
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Revised Flat Pan Head Driller

Heavy-Gauge Steel to Heavy-Gauge Steel



Description Heavy-gauge steel to heavy-gauge steel connections.

Specifications

Size | Gauge: #10
Length: 3/4 in.
Head Type: Revised Flat Pan Head
Recess Type: X-Drive
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Heavy-gauge steel framing to heavy-gauge steel
- Strapping to heavy-gauge steel
- Fixtures to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The revised flat pan head is fully seated when it is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Revised flat pan head design provides a larger load-bearing surface for better holding power.
- Underhead serrations lock tight in steel-to-steel applications.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Revised Flat Pan Head Driller

Heavy-Gauge Steel to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

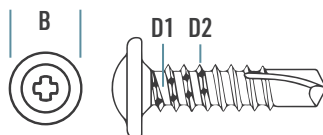
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#10	18	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#10	0.344 in.	X-Drive	0.130 in.	0.190 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Revised Flat Pan Head Driller

Heavy-Gauge Steel to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
FP101875XDG	10 x 3/4 in.	X-Drive	0.344 in.	18	8,000	36 lb.	4 Underhead serrations, Notched upper threads

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Revised Flat Pan Head Driller
 PS1047 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
 3125 W. Executive Pkwy., Suite 200
 Lehi, UT 84048

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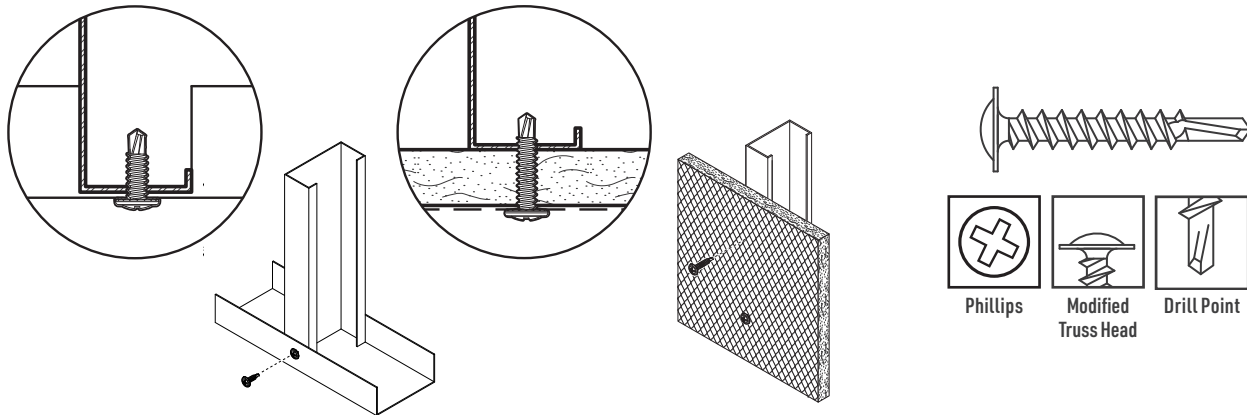
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Modified Truss Head Driller - Interior

Steel Framing and Lath to Heavy-Gauge Steel



Description Attaches steel lath and heavy-gauge steel to heavy-gauge steel.

Specifications

Size | Gauge: #8 to #12
Length: 1/2 in. to 5 in.
Head Type: Modified Truss Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.
Finish: Clear Zinc

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Heavy-gauge steel framing to heavy-gauge steel
- Heavy-gauge steel studs to door frame jamb anchor clips

- Heavy-gauge steel studs to track
- K-lath to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 to #12, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.

- The modified truss head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Modified truss head design provides a larger load-bearing surface for better holding power.
- Heavier shank ensures entry in clips of hard steel.

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Modified Truss Head Driller - Interior

Steel Framing and Lath to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

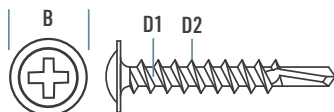
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	14	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.364 in.	#2 Phillips	0.112 in.	0.164 in.	18
	0.447 in.	#2 Phillips	0.112 in.	0.164 in.	18
#10	0.364 in.	#2 Phillips	0.132 in.	0.190 in.	16
	0.447 in.	#2 Phillips	0.132 in.	0.190 in.	16
#12	0.447 in.	#2 Phillips	0.161 in.	0.216 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Modified Truss Head Driller - Interior

Steel Framing and Lath to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features	
Clear Zinc								
34Z	8 x 1/2 in.	#2 Phillips	0.447 in.	18	10,000	40 lb.	ICC ESR-1271	
234Z	8 x 1/2 in.	#2 Phillips	0.447 in.	18	10,000	40 lb.		
35Z	8 x 1 in.	#2 Phillips	0.447 in.	18	5,000	30 lb.		
235Z	8 x 1 in.	#2 Phillips	0.447 in.	18	5,000	30 lb.		
36Z	8 x 1 1/4 in.	#2 Phillips	0.447 in.	18	5,000	35 lb.		
236Z	8 x 1 1/4 in.	#2 Phillips	0.447 in.	18	5,000	35 lb.		
37Z	8 x 1 5/8 in.	#2 Phillips	0.447 in.	18	4,000	34 lb.		
237Z	8 x 1 5/8 in.	#2 Phillips	0.447 in.	18	4,000	34 lb.		
376Z	8 x 2 in.	#2 Phillips	0.447 in.	18	2,500	25 lb.		
238Z	8 x 2 1/2 in.	#2 Phillips	0.447 in.	18	2,500	30 lb.		
39Z	8 x 3 in.	#2 Phillips	0.447 in.	18	1,000	15 lb.		
234Z10CW	10 x 3/4 in.	#2 Phillips	0.447 in.	16	5,000	39 lb.		
236Z10CW	10 x 1 1/4 in.	#2 Phillips	0.447 in.	16	3,500	30 lb.		
37Z10CW	10 x 1 1/2 in.	#2 Phillips	0.447 in.	16	4,000	38 lb.		
240Z	10 x 3 1/2 in.	#2 Phillips	0.447 in.	16	1,000	21 lb.		
241Z	10 x 4 in.	#2 Phillips	0.447 in.	16	800	20 lb.		
242Z	10 x 5 in.	#2 Phillips	0.447 in.	16	500	15 lb.		
234Z12CW	12 x 3/4 in.	#2 Phillips	0.447 in.	14	5,000	33 lb.		
C34DZ	8 x 1/2 in.	#2 Phillips	0.364 in.	18	2,000	5 lb.		Collated, ICC ESR-1271
C234DZ10	10 x 3/4 in.	#2 Phillips	0.364 in.	16	1,000	5 lb.		Collated

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Modified Truss Head Driller - Interior
PS1009 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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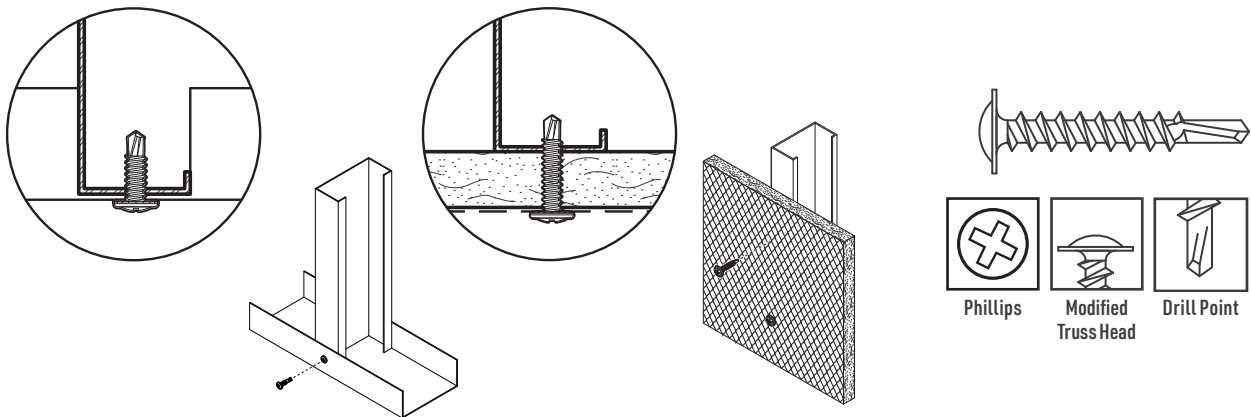
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Modified Truss Head Driller - Exterior Steel Framing and Lath to Heavy-Gauge Steel



Description Attaches steel lath and heavy-gauge steel to heavy-gauge steel.

Specifications

Size | Gauge: #8 to #12
Length: 1/2 in. to 5 in.
Head Type: Modified Truss Head
Recess Type: #2 Phillips
Thread Type: Fine
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.
Finish: GrabberGard®

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C954 and C1513 performance requirements. Specific fasteners are listed in ICC ESR-1271; please check the report for listed item numbers.

Applications

- Heavy-gauge steel framing to heavy-gauge steel
- Heavy-gauge steel studs to door frame jamb anchor clips

- Heavy-gauge steel studs to track
- K-lath to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 to #12, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.

- The modified truss head is fully seated when the bearing surface is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Modified truss head design provides a larger load-bearing surface for better holding power.
- Heavier shank ensures entry in clips of hard steel.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.

- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.

Modified Truss Head Driller - Exterior

Steel Framing and Lath to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

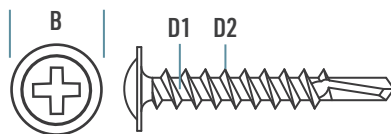
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	16	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	14	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess Depth	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.447 in.	#2 Phillips	0.112 in.	0.164 in.	18
#10	0.447 in.	#2 Phillips	0.132 in.	0.190 in.	16
#12	0.447 in.	#2 Phillips	0.161 in.	0.216 in.	14

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Modified Truss Head Driller - Exterior

Steel Framing and Lath to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
34RG	8 x 1/2 in.	#2 Phillips	0.447 in.	18	10,000	40 lb.	ICC ESR-1271
35RG	8 x 1 in.	#2 Phillips	0.447 in.	18	5,000	30 lb.	
36RG	8 x 1 1/4 in.	#2 Phillips	0.447 in.	18	5,000	35 lb.	
37RG	8 x 1 5/8 in.	#2 Phillips	0.447 in.	18	4,000	34 lb.	
234RG	8 x 1/2 in.	#2 Phillips	0.447 in.	18	10,000	40 lb.	
240G	10 x 3 1/2 in.	#2 Phillips	0.447 in.	16	1,000	21 lb.	
241G	10 x 4 in.	#2 Phillips	0.447 in.	16	800	20 lb.	
242G	10 x 5 in.	#2 Phillips	0.447 in.	16	500	15 lb.	
23412CWRG	12 x 3/4 in.	#2 Phillips	0.447 in.	14	5,000	33 lb.	ICC ESR-1271
23410CWRG	10 x 3/4 in.	#2 Phillips	0.447 in.	16	5,000	39 lb.	

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Modified Truss Head Driller - Exterior
PS1044 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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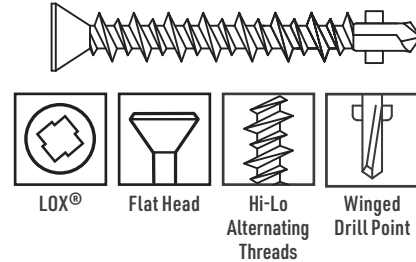
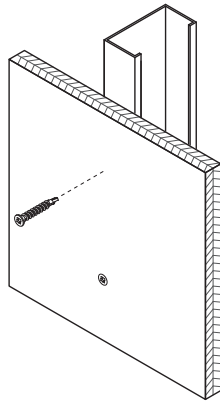
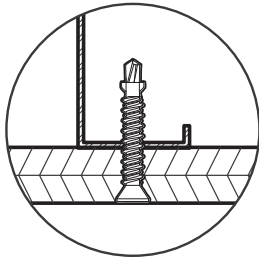
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Flat Head PlySteel Screw - Interior

Sheathing to Heavy-Gauge Steel



Description Attaches sheathing and plywood/OSB subfloor panels to heavy-gauge steel.

Specifications

Size | Gauge: #10
Length: 1 1/2 in. to 2 1/2 in.
Head Type: Flat Head
Recess Type: #3 LOX®
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: Yellow Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Attaches plywood/OSB subfloor paneling and other sheathing to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The flat head is fully seated when it is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Alternating, Hi-Lo threads reduce torque and increase holding power.
- Special wings clear away sheathing material as the fastener drives in.
- The flat head design provides better holding power in sheathing and wood to heavy-gauge steel applications.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Flat Head PlySteel Screw - Interior

Sheathing to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Yellow Zinc	Salt Spray	ASTM B117	24 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

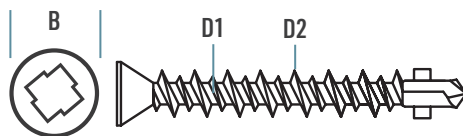
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#10	15	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#10	0.368 in.	#3 LOX [®]	0.211 in.	0.169 in.	15 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Flat Head PlySteel Screw - Interior

Sheathing to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Yellow Zinc							
10200L3YZE	10 x 2 in.	#3 LOX [®]	0.368 in.	15 Hi-Lo	3,500	41 lb.	Winged pilot point
C10150L3YZH	10 x 1 1/2 in.	#3 LOX [®]	0.368 in.	15 Hi-Lo	1,000	5 lb.	Collated, Winged pilot point
C10175L3YZE	10 x 1 3/4 in.	#3 LOX [®]	0.368 in.	15 Hi-Lo	1,000	5 lb.	
C10200L3YZE	10 x 2 in.	#3 LOX [®]	0.368 in.	15 Hi-Lo	1,000	5 lb.	
C10250L3YZE	10 x 2 1/2 in.	#3 LOX [®]	0.368 in.	15 Hi-Lo	1,000	5 lb.	

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Flat Head PlySteel Screw - Interior
PS1007 USA-ENG/Rev. 2-26

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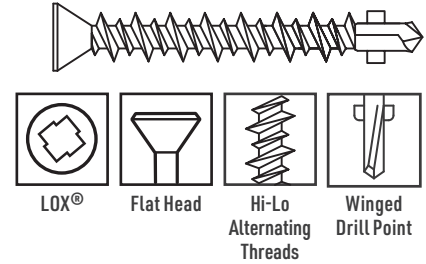
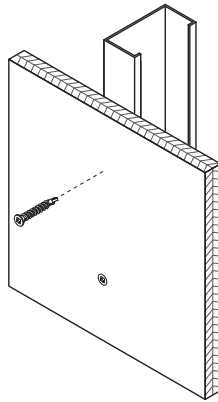
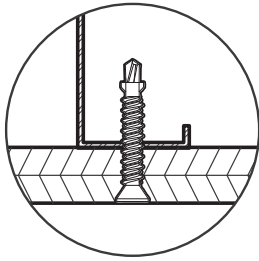
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Flat Head PlySteel Screw - Exterior

Sheathing to Heavy-Gauge Steel



Description Attaches sheathing and plywood/OSB subfloor panels to heavy-gauge steel.

Specifications

Size | Gauge: #10
Length: 2 in.
Head Type: Flat Head
Recess Type: #3 LOX®
Thread Type: Hi-Lo Alternating
Thread Length: Varies by item.
 Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications ■ Attaches plywood/OSB subfloor paneling and other sheathing to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: size #10 up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The flat head is fully seated when it is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Alternating, Hi-Lo threads reduce torque and increase holding power.
- Special wings clear away sheathing material as the fastener drives in.
- The flat head leaves a smooth, finished surface.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Flat Head PlySteel Screw - Exterior

Sheathing to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

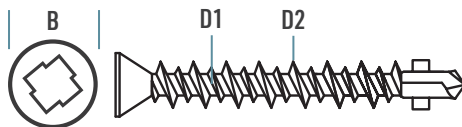
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#10	15	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Hi Thread Major Dia.	D2 Lo Thread Major Dia.	TPI ²
#10	0.368 in.	#3 LOX®	0.211 in.	0.169 in.	15 Hi-Lo

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
C10200L3GE	10 x 2 in.	#3 LOX®	0.368 in.	15 Hi-Lo	1,000	5 lb.	Collated, Winged pilot point

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website. The items listed are bulk size. Most are also available in smaller package sizes such as 5 lb. and 1 lb. Contact your local Grabber Branch or GrabberPro for more information.

Flat Head PlySteel Screw - Exterior
PS1042 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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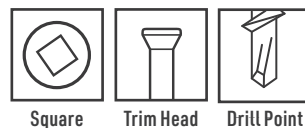
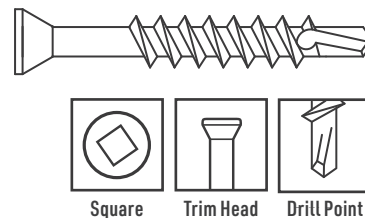
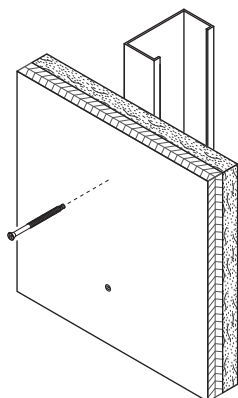
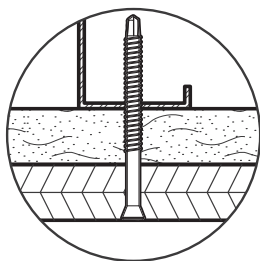
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Trim Head Driller - Interior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Description Attaches wood trim over single- or double-layer gypsum board to heavy-gauge steel.

Specifications

Size | Gauge: #7 and #8
Length: 1 5/8 in. to 3 in.
Head Type: Trim Head
Recess Type: #1 Square
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc, Phosphate
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Attaches wood trim over single- or double-layer gypsum board to heavy-gauge steel studs and track

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The trim head is fully seated when it is flush with or just below the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The trim head leaves a finished surface.
- The square recess is designed for secure bit engagement in trim to wood or light-gauge steel applications.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.

Trim Head Driller - Interior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Phosphate	Salt Spray	ASTM B117	24 hrs., no red rust
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

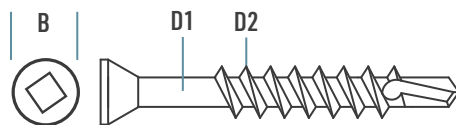
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	19	18	0.0451 in.	87 lbs.	234 lbs.
		16	0.0566 in.	157 lbs.	330 lbs.
		14	0.0713 in.	198 lbs.	466 lbs.
		12	0.1017 in.	283 lbs.	794 lbs.
		10	0.1242 in.	345 lbs.	1,069 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.219 in.	#1 Square	0.100 in.	0.151 in.	19
#8	0.219 in.	#1 Square	0.116 in.	0.164 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Trim Head Driller - Interior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Phosphate							
17SD	7 x 1 5/8 in.	#1 Square	0.219 in.	19	5,000	27 lb.	
18SD	7 x 2 1/4 in.	#1 Square	0.219 in.	19	4,000	30 lb.	
17SD76	8 x 3 in.	#1 Square	0.219 in.	18	2,000	24 lb.	
Clear Zinc							
17SDZ	7 x 1 5/8 in.	#1 Square	0.219 in.	19	5,000	27 lb.	
18SDZ	7 x 2 1/4 in.	#1 Square	0.219 in.	19	4,000	30 lb.	
17SD76Z	8 x 3 in.	#1 Square	0.219 in.	18	2,000	24 lb.	

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Trim Head Driller - Interior
PS1014 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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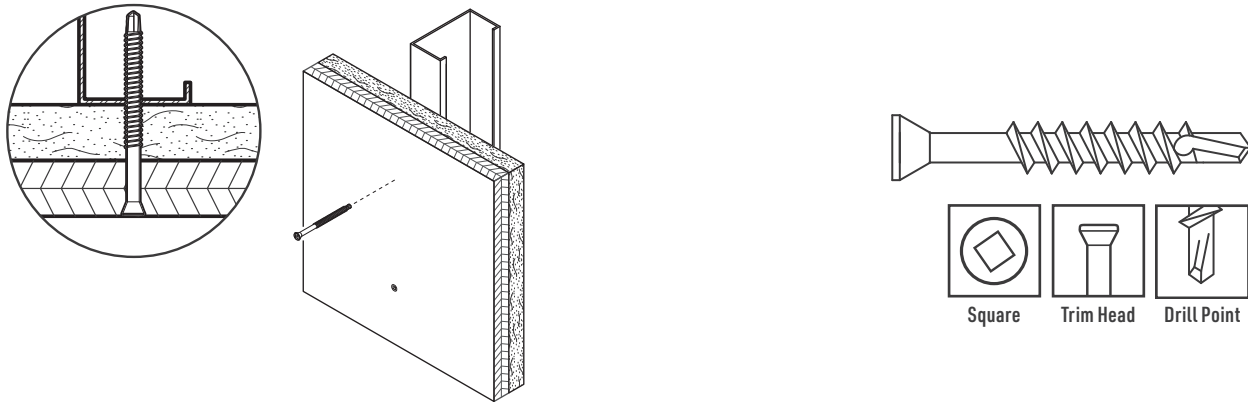
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Trim Head Driller - Exterior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Description Attaches wood trim over single- or double-layer gypsum board to heavy-gauge steel.

<p>Specifications</p> <p>Size Gauge: #7 and #8 Length: 1 5/8 in. to 3 in. Head Type: Trim Head Recess Type: #1 Square Thread Type: Fine Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.</p>	<p>Finish: GrabberGard®, Stainless Steel Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories. LEED Reporting: The post-consumer recycled steel content is 25%. Compliance: The fasteners comply with ASTM C1513 performance requirements.</p>
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Applications

- Attaches wood trim over single- or double-layer gypsum board to heavy-gauge steel studs and track

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #7 and #8, up to 2,500 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The trim head is fully seated when it is flush with or just below the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The trim head leaves a less-noticeable, finished surface.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel.
- GrabberGard® exterior-grade coating provides additional protection against corrosion in most exterior applications.
- The #1 Square is a precision recess designed for secure bit engagement in trim to wood or heavy-gauge steel applications.

Trim Head Driller - Exterior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

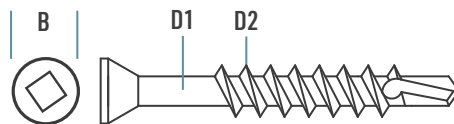
Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#7	19	18	0.0451 in.	87 lbs.	234 lbs.
		16	0.0566 in.	157 lbs.	330 lbs.
		14	0.0713 in.	198 lbs.	466 lbs.
		12	0.1017 in.	283 lbs.	794 lbs.
		10	0.1242 in.	345 lbs.	1,069 lbs.
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#7	0.219 in.	#1 Square	0.100 in.	0.151 in.	19
#8	0.219 in.	#1 Square	0.116 in.	0.164 in.	18

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Trim Head Driller - Exterior

Wood Trim Over Gypsum Board to Heavy-Gauge Steel



Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard® Gray							
17SD76RG	8 x 3 in.	#1 Square	0.219 in.	18	2,000	23 lb.	
410 Stainless Steel							
17SD410	7 x 1 5/8 in.	#1 Square	0.219 in.	19	5,000	27 lb.	

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Trim Head Driller - Exterior
 PS1049 USA-ENG/Rev. 2-26

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 3125 W. Executive Pkwy., Suite 200
 Lehi, UT 84048

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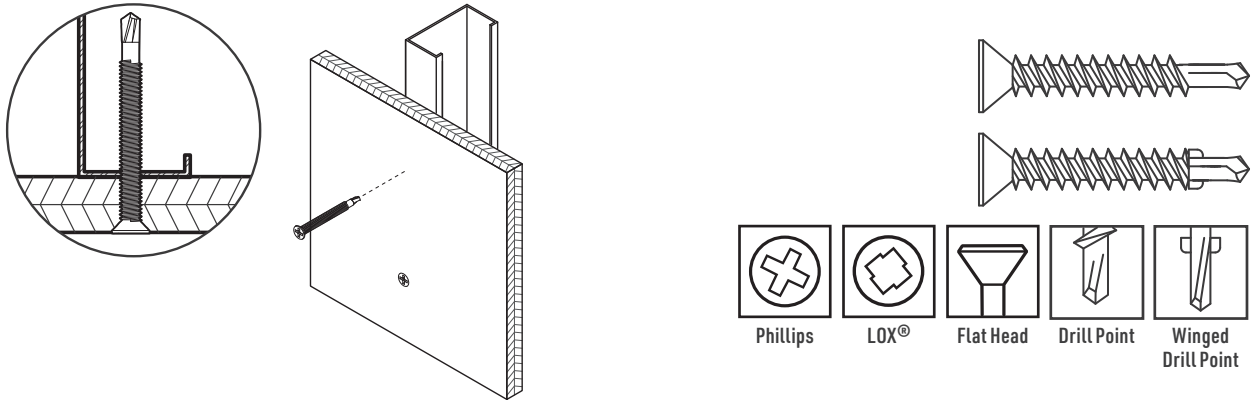
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Flat Head Driller - Interior

Wood to Heavy-Gauge Steel



Description Attaches 3/8 in. to 1 1/8 in. wood product to heavy-gauge steel.

Specifications

Size | Gauge: #8 to #14
Length: 1 5/16 in. to 2 3/4 in.
Head Type: Flat Head
Recess Type: #2 Phillips, #3 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: Clear Zinc
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements.

Applications

- Attaching plywood or OSB to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM, sizes #12 and #14, up to 1,800 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The flat head is fully seated when it is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Grabber's Phillips is a precision recess designed for better bit engagement, resulting in less wobble or strip-out.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The flat head design provides better holding power in sheathing and wood to heavy-gauge steel applications.
- Special wings clear away wood to create a pilot hole through the plywood or OSB.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
- Available with #3, #3.5, and #4 drill point.

Flat Head Driller - Interior

Wood to Heavy-Gauge Steel



Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
Clear Zinc	Salt Spray	ASTM B117	12 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	18	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	24	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.
#14	20	18	0.0451 in.	139 lbs.	297 lbs.
		16	0.0566 in.	252 lbs.	417 lbs.
		14	0.0713 in.	318 lbs.	590 lbs.
		12	0.1017 in.	453 lbs.	1,005 lbs.
		10	0.1242 in.	553 lbs.	1,353 lbs.

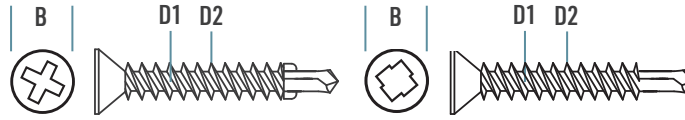
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Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
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16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm

Flat Head Driller - Interior

Wood to Heavy-Gauge Steel



Product Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.313 in.	#2 Phillips	0.116 in.	0.164 in.	18
	0.354 in.	#2 LOX [®]	0.116 in.	0.164 in.	18
#10	0.354 in.	#2 LOX [®]	0.131 in.	0.190 in.	18
#12	0.413 in.	#3 Phillips	0.152 in.	0.216 in.	24
#14	0.476 in.	#3 Phillips	0.164 in.	0.242 in.	20

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
Clear Zinc							
M175SDZJBW	8 x 1 3/4 in.	#2 LOX [®]	0.354 in.	18	4,000	32 lb.	#3.5 Pilot point
M10178SDZJBW	10 x 1 7/8 in.	#2 LOX [®]	0.354 in.	18	3,000	30 lb.	
12200FW3	12 x 2 in.	#3 Phillips	0.413 in.	24	2,000	34 lb.	#3 Winged drill point
12250FW3	12 x 2 1/2 in.	#3 Phillips	0.413 in.	24	1,500	32 lb.	
12275FW3	12 x 2 3/4 in.	#3 Phillips	0.413 in.	24	1,000	24 lb.	
14275FW3	14 x 2 3/4 in.	#3 Phillips	0.476 in.	20	1,000	31 lb.	
P8516F3	8 x 1 5/16 in.	#2 Phillips	0.313 in.	18	6,000	34 lb.	#3 Pilot point
P81516F3	8 x 1 15/16 in.	#2 Phillips	0.313 in.	18	4,000	33 lb.	
12250F3	12 x 2 1/2 in.	#3 Phillips	0.413 in.	24	1,500	31 lb.	
12200FW4	12 x 2 in.	#3 Phillips	0.413 in.	24	2,000	32 lb.	#4 Winged pilot point
12275FW4	12 x 2 3/4 in.	#3 Phillips	0.413 in.	24	1,000	23 lb.	
CM175SDZJBW	8 x 1 3/4 in.	#2 LOX [®]	0.354 in.	18	1,000	5 lb.	Collated, #3.5 Pilot point
CM10178SDZJBW	10 x 1 7/8 in.	#2 LOX [®]	0.354 in.	18	1,000	5 lb.	

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Flat Head Driller - Interior
PS1006 USA-ENG/Rev. 2-26

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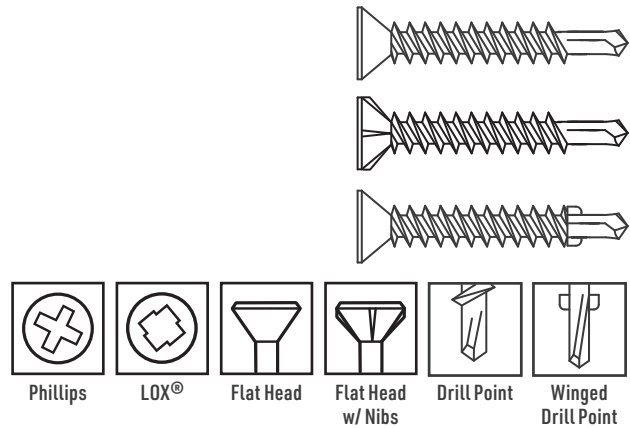
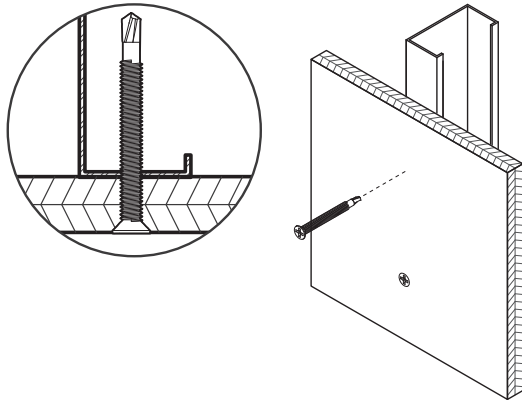
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Flat Head Driller - Exterior

Wood to Heavy-Gauge Steel



Description Attaches 3/8 in. to 1 1/8 in. wood product to heavy-gauge steel.

Specifications

Size | Gauge: #8 to #14
Length: 1 5/8 in. to 3 3/4 in.
Head Type: Flat Head
Recess Type: #2 Phillips, #3 Phillips, #2 LOX®
Thread Type: Fine
Thread Length: Varies by item. Refer to the thread length reference section for specific dimensions.

Finish: GrabberGard®
Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM C1513 performance requirements. Specific fasteners are listed in ICC ESR-4223; please check the report for listed item numbers.

Applications

- Attaching plywood or OSB to heavy-gauge steel

Installation

- Use a standard screw gun with a depth-sensitive nose piece. Suggested screw gun specification for optimal performance: sizes #8 and #10, up to 2,500 RPM, sizes #12 and #14, up to 1,800 RPM.
- Because of significantly higher torque output, care and caution should be exercised when using an impact driver; otherwise, screw failure or spin-out may occur.
- The flat head is fully seated when it is flush with the work surface.
- The fastener must penetrate beyond the steel three full thread pitches.
- Overdriving may result in failure of the fastener.

Features

- Grabber's Phillips is a precision recess designed for better bit engagement resulting in less wobble or strip-out.
- LOX® recess is designed for high-torque applications and will not strip out like most other recesses.
- Self-tapping drill point is designed for penetration into heavy-gauge steel.
- The flat head design provides better holding power in sheathing and wood to heavy-gauge steel applications.
- Special wings clear away wood to create a pilot hole through the plywood or OSB.
- Consistently formed extra-sharp drill point starts and drills easily into heavy-gauge steel framing.
- Available with #3, #3.5, #4, and #5 drill point.

Flat Head Driller - Exterior

Wood to Heavy-Gauge Steel

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Standard Corrosion Test Results

Finish	Test	Standard/Protocol	Results
GrabberGard®	Salt Spray	ASTM B117	1,000 hrs., no red rust

Note: Salt Spray Testing (SST) results are not intended to predict corrosion in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool for comparing different metals and different metal coatings in a tightly controlled, highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the Grabber Guide to Corrosion Resistance for Fasteners.

Pull-Out Test Data¹

Screw Gauge	TPI ²	Steel Gauge	Design Thickness	Tension	Shear
#8	18	18	0.0451 in.	94 lbs.	244 lbs.
		16	0.0566 in.	171 lbs.	344 lbs.
		14	0.0713 in.	215 lbs.	486 lbs.
		12	0.1017 in.	307 lbs.	827 lbs.
		10	0.1242 in.	375 lbs.	1,114 lbs.
#10	15 and 18	18	0.0451 in.	109 lbs.	263 lbs.
		16	0.0566 in.	198 lbs.	370 lbs.
		14	0.0713 in.	249 lbs.	523 lbs.
		12	0.1017 in.	356 lbs.	891 lbs.
		10	0.1242 in.	434 lbs.	1,199 lbs.
#12	18 and 24	18	0.0451 in.	124 lbs.	280 lbs.
		16	0.0566 in.	225 lbs.	394 lbs.
		14	0.0713 in.	284 lbs.	557 lbs.
		12	0.1017 in.	405 lbs.	950 lbs.
		10	0.1242 in.	493 lbs.	1,278 lbs.
#14	20	18	0.0451 in.	139 lbs.	297 lbs.
		16	0.0566 in.	252 lbs.	417 lbs.
		14	0.0713 in.	318 lbs.	590 lbs.
		12	0.1017 in.	453 lbs.	1,005 lbs.
		10	0.1242 in.	553 lbs.	1,353 lbs.

¹Test data values reported are allowable as determined by calculations and industry established test criteria, such as ICC-ES Acceptance Criteria and ASTM test standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Sheet Steel Gauges

Gauge No.	Design Thickness	Millimeter Equivalent
25	0.0188 in.	0.4775 mm
20	0.0346 in.	0.8788 mm
18	0.0451 in.	1.1455 mm
16	0.0566 in.	1.4376 mm
14	0.0713 in.	1.8110 mm
12	0.1017 in.	2.5832 mm
10	0.1242 in.	3.1547 mm

Flat Head Driller - Exterior

Wood to Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS



Product
Dimensions

Screw Gauge	B Head Dia.	Recess	D1 Minor Dia.	D2 Major Dia.	TPI ²
#8	0.309 in.	#2 Phillips	0.116 in.	0.164 in.	18
#10	0.354 in.	#2 LOX [®]	0.131 in.	0.190 in.	18
#12	0.362 in.	#2 LOX [®]	0.152 in.	0.216 in.	18
	0.413 in.	#3 Philips	0.152 in.	0.216 in.	24
#14	0.476 in.	#3 Phillips	0.164 in.	0.242 in.	20

²TPI stands for Threads Per Inch. This is a count of the number of threads per inch measured along the length of a fastener.

Thread Length: Dimensions vary by item. Consult the thread length reference section at the back of the catalog for item-specific details.

Ordering Information and Product Options

Item No.	Size	Recess	Head Dia.	TPI	Quantity	Weight	Special Features
GrabberGard[®] Gray							
MG238SD	8 x 2 3/8 in.	#2 Phillips	0.309 in.	18	2,500	26 lb.	#3 Pilot point, Underhead nibs
12200FW3RG	12 x 2 in.	#3 Phillips	0.413 in.	24	2,000	34 lb.	#3 Winged pilot point
12250FW3RG	12 x 2 1/2 in.	#3 Phillips	0.413 in.	24	1,500	32 lb.	
12250F3RG	12 x 2 1/2 in.	#3 Phillips	0.413 in.	24	1,500	32 lb.	#3 Pilot point
12275FW3RG	12 x 2 3/4 in.	#3 Phillips	0.413 in.	24	1,000	24 lb.	#3 Winged drill point
14300FW4RG	14 x 3 in.	#3 Phillips	0.476 in.	20	1,000	32 lb.	#4 Winged pilot point
14325FW4RG	14 x 3 1/4 in.	#3 Phillips	0.476 in.	20	1,000	35 lb.	
14350FW4RG	14 x 3 1/2 in.	#3 Phillips	0.476 in.	20	1,000	37 lb.	
14375FW4RG	14 x 3 3/4 in.	#3 Phillips	0.476 in.	20	500	21 lb.	
CM10178JBWRG	10 x 1 7/8 in.	#2 LOX [®]	0.354 in.	18	1,000	5 lb.	Collated, #3.5 Pilot point
CMG158SD	8 x 1 5/8 in.	#2 Phillips	0.309 in.	18	1,000	5 lb.	Collated, #3 Pilot point, Underhead nibs
CC12250LRG	12 x 2 1/2 in.	#2 LOX [®]	0.362 in.	18	1,000	5 lb.	Collated, ICC ESR-4223, #5 Winged drill point

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Flat Head Driller - Exterior
PS1041 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

(800) 477-8876 | GrabberPro.com

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Hand Nails – Drywall Nails

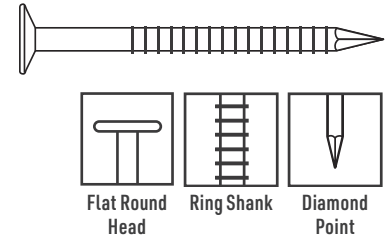
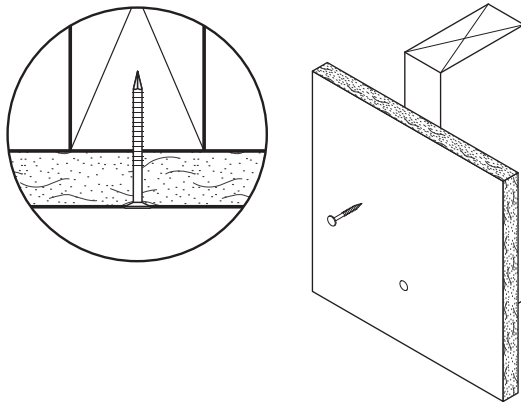
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Drywall to Wood



Ring Shank Drywall Nail

Drywall to Wood



Description Attaches gypsum board to wood.

Specifications

- Size | Gauge:** 12.5
- Length:** 1 1/4 in. to 2 in.
- Head Type:** Flat Round
- Shank Type:** Ring
- Finish:** Uncoated Steel (Bright)

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs
- 1/2 in. and 5/8 in. double-layer gypsum board to wood

Installation

- The head is fully seated when it's just below the surface of the gypsum board.

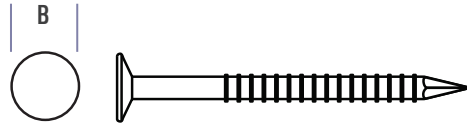
Features

- Flat round head provides a large area to hold the gypsum board securely.
- Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond.
- Long, diamond-shaped point is designed to easily drive into wood, and it helps prevent splitting.

Ring Shank Drywall Nail

Drywall to Wood

GRABBER
CONSTRUCTION PRODUCTS



Product Dimensions

Nail Gauge	B Head Dia.	Wire Dia.
12.5	0.3438 in.	0.099 in.

Ordering Information and Product Options

Item No.	Size	Head Type	Head Dia.	Gauge	Shank Type	Quantity	Weight	Special Features
Bright								
DWAT125	1 1/4 in.	Flat Round	0.3438 in.	12.5	Ring	16,250	50 lb.	
DWAT138	1 3/8 in.	Flat Round	0.3438 in.	12.5	Ring	14,900	50 lb.	
DWAT158	1 5/8 in.	Flat Round	0.3438 in.	12.5	Ring	12,770	50 lb.	
DWAT200	2 in.	Flat Round	0.3438 in.	12.5	Ring	10,520	50 lb.	

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Ring Shank Drywall Nail
PS1062 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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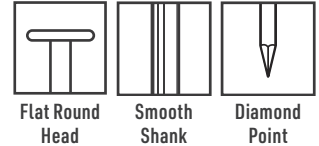
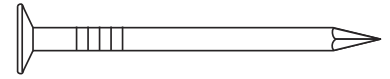
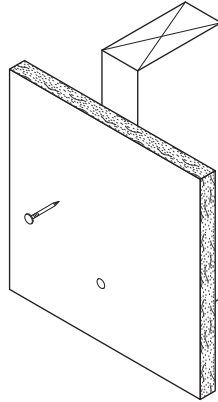
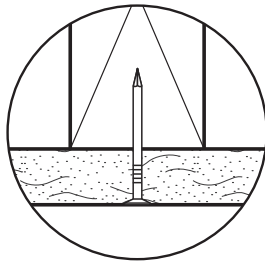
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Cement-Coated Drywall Nail

Drywall to Wood



Description Attaches gypsum board to wood.

Specifications

- Size | Gauge:** 12.5 and 13
- Length:** 1 1/4 in. to 2 3/8 in.
- Head Type:** Flat Round
- Shank Type:** Smooth
- Finish:** Cement

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs
- 1/2 in. and 5/8 in. double-layer gypsum board to wood

Installation

- The head is fully seated when it's just below the surface of the gypsum board.

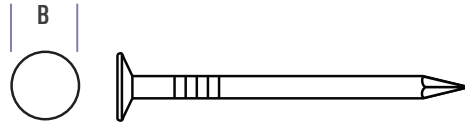
Features

- Flat round head provides a large area to hold the gypsum board securely.
- Smooth shank penetrates the wood easily and smoothly.
- Long, diamond-shaped point is designed to easily drive into wood, and it helps prevent splitting.
- Cement coating helps drywall compound adhere better to the nail head.

Cement-Coated Drywall Nail

Drywall to Wood

GRABBER
CONSTRUCTION PRODUCTS



Product
Dimensions

Nail Gauge	B Head Dia.	Wire Dia.
12.5	0.3438 in.	0.099 in.
13	0.3750 in.	0.091 in.

Ordering Information and Product Options

Item No.	Size	Head Type	Head Dia.	Gauge	Shank Type	Quantity	Weight	Special Features
Cement								
DWCC125H	1 1/4 in.	Flat Round	0.3438 in.	12.5	Smooth	16,250	50 lb.	
DWCC138	1 3/8 in.	Flat Round	0.3750 in.	13	Smooth	17,000	50 lb.	
DWCC150	1 1/2 in.	Flat Round	0.3750 in.	13	Smooth	16,000	50 lb.	
DWCC200	2 in.	Flat Round	0.3750 in.	13	Smooth	12,000	50 lb.	
DWCC238	2 3/8 in.	Flat Round	0.3750 in.	13	Smooth	10,000	50 lb.	

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Cement-Coated Drywall Nail
PS1063 USA-ENG/Rev. 2-26

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Lehi, UT 84048

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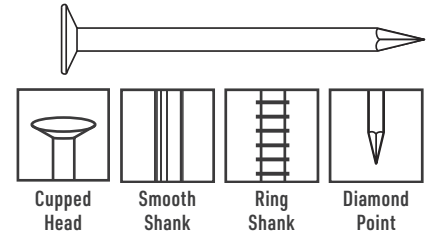
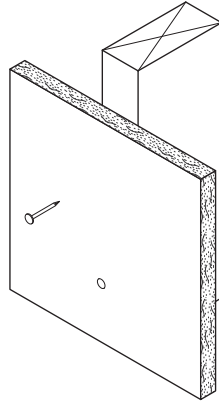
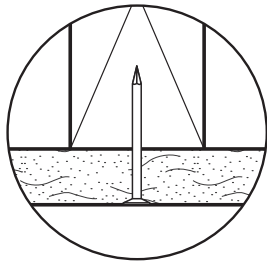
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Cupped Head Drywall Nail

Drywall to Wood



Description Attaches gypsum board to wood.

Specifications

Size | Gauge: 11.5 to 13
Length: 1 3/16 in. to 2 3/8 in.
Head Type: Cupped
Shank Type: Smooth, Ring
Finish: Phosphate

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs
- 1/2 in. and 5/8 in. double-layer gypsum board to wood

Installation

- The head is fully seated when it's just below the surface of the gypsum board.

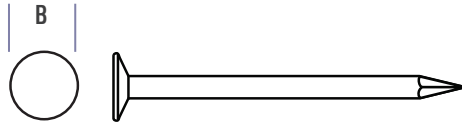
Features

- Cupped head provides a large area to hold the gypsum board and the drywall compound securely.
- Long, diamond-shaped point is designed to easily drive into wood, and it helps prevent splitting.
- Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond.
- Smooth shank penetrates the wood easily and smoothly.

Cupped Head Drywall Nail

Drywall to Wood

GRABBER
CONSTRUCTION PRODUCTS



Product
Dimensions

Nail Gauge	B Head Dia.	Wire Dia.
11.5	0.2969 in.	0.091 in.
11.5	0.3750 in.	0.099 in.
12.5	0.3438 in.	0.099 in.
13	0.2969 in.	0.091 in.
13	0.3125 in.	0.091 in.
13	0.3750 in.	0.091 in.

Ordering Information and Product Options

Item No.	Size	Head Type	Head Dia.	Gauge	Shank Type	Quantity	Weight	Special Features
Phosphate								
DWCH1316	1 3/16 in.	Cupped	0.2969 in.	13	Smooth	19,800	50 lb.	
DWCH138	1 3/8 in.	Cupped	0.2969 in.	13	Smooth	17,000	50 lb.	
DWCH138G	1 3/8 in.	Cupped	0.3438 in.	12.5	Smooth	17,000	50 lb.	
DWCH138T	1 3/8 in.	Cupped	0.3125 in.	13	Smooth	17,000	50 lb.	
DWCH150G	1 1/2 in.	Cupped	0.3438 in.	12.5	Smooth	15,800	50 lb.	
DWCH158	1 5/8 in.	Cupped	0.2969 in.	13	Smooth	14,600	50 lb.	
DWCH158T	1 5/8 in.	Cupped	0.3750 in.	13	Smooth	14,600	50 lb.	
DWCH158G	1 5/8 in.	Cupped	0.3438 in.	12.5	Smooth	14,600	50 lb.	
DWCH178	1 7/8 in.	Cupped	0.2969 in.	13	Smooth	12,500	50 lb.	
DWCH178T	1 7/8 in.	Cupped	0.3125 in.	13	Smooth	12,500	50 lb.	
DWCH178G	1 7/8 in.	Cupped	0.3438 in.	12.5	Smooth	12,500	50 lb.	
DWCH218	2 1/8 in.	Cupped	0.3750 in.	11.5	Smooth	12,000	50 lb.	
DWCH238G	2 3/8 in.	Cupped	0.3750 in.	11.5	Smooth	10,000	50 lb.	
DWCH138RS	1 3/8 in.	Cupped	0.2969 in.	13	Ring Shank	17,000	50 lb.	

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Cupped Head Drywall Nail
PS1064 USA-ENG/Rev. 2-26

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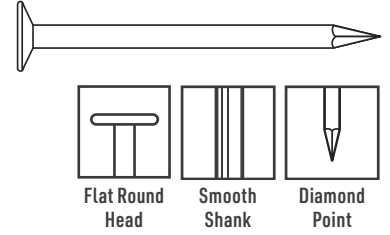
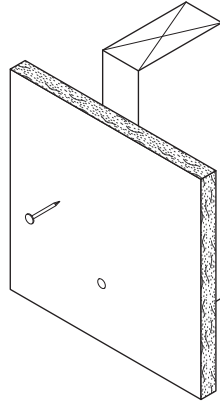
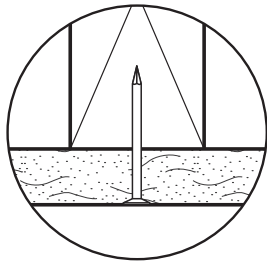
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Vinyl-Coated Drywall Nail

Drywall to Wood



Description Attaches gypsum board to wood.

Specifications

- Size | Gauge:** 12.5
- Length:** 1 5/8 in.
- Head Type:** Flat Round
- Shank Type:** Smooth
- Finish:** Vinyl

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

- 3/8 in., 1/2 in., and 5/8 in. single-layer gypsum board to wood studs
- 1/2 in. and 5/8 in. double-layer gypsum board to wood

Installation

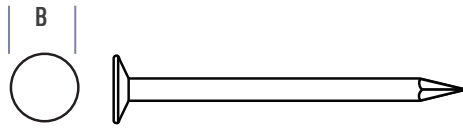
- The head is fully seated when it's just below the surface of the gypsum board.

Features

- Flat round head provides a large area to hold the gypsum board securely.
- Smooth, vinyl-coated shank easily penetrates the wood.
- Long, diamond-shaped point is designed to easily drive into wood, and it helps prevent splitting.

Vinyl-Coated Drywall Nail

Drywall to Wood



Product Dimensions

Nail Gauge	B Head Dia.	Wire Dia.
12.5	0.2969 in.	0.099 in.

Ordering Information and Product Options

Item No.	Size	Head Type	Head Dia.	Gauge	Shank Type	Quantity	Weight	Special Features
Vinyl								
DWVC158	1 5/8 in.	Flat Round	0.2969 in.	12.5	Smooth	12,770	50 lb.	

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Vinyl Coated Drywall Nail
PS1066 USA-ENG/Rev. 2-26

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Pneumatic Nails – Plastic Strip Nails

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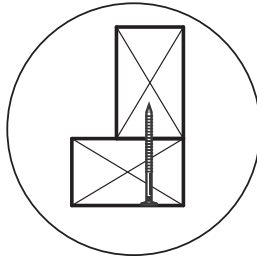
Wood Framing Nails



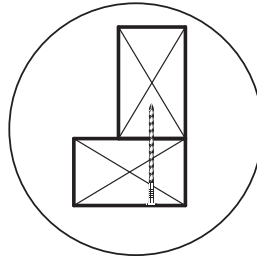
21° Plastic Strip Collated Nails

Wood Framing Nails

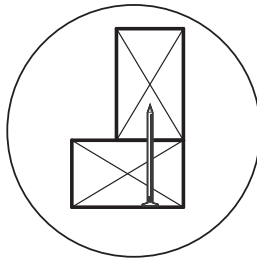
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CONSTRUCTION PRODUCTS



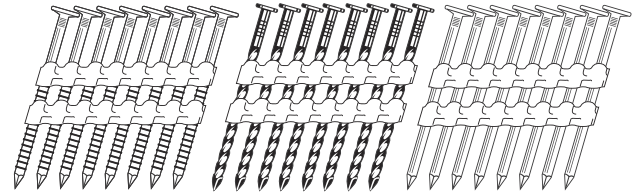
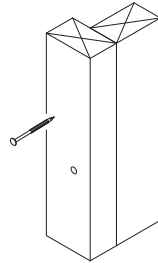
Ring Shank



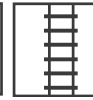
Screw Shank



Smooth Shank



Full Round Head



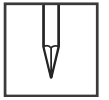
Ring Shank



Screw Shank



Smooth Shank



Diamond Point

Description 21° Plastic strip wood framing nails.

Specifications

Size | Gauge: 0.113 in. to 0.162 in.

Length: 2 in. to 3 1/2 in.

Head Type: Full Round

Shank Type: Ring, Screw, Smooth

Finish: Bright, Hot-Dip Galvanized, Stainless Steel, Thermal Diffusion Galvanized

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

- Wood-to-wood framing
- General wood construction

Installation

- Use with any 21° pneumatic nail gun.
- The head is fully seated when it is flush with the work surface.

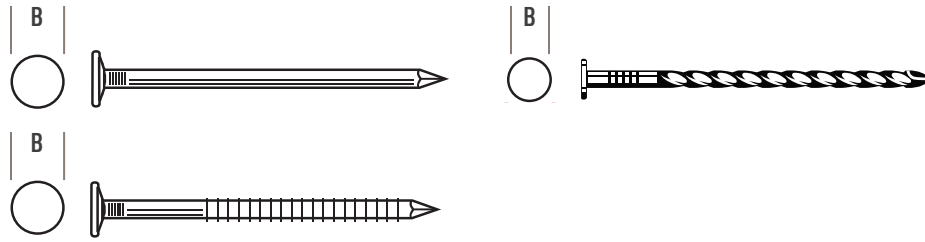
Features

- Full round head nails provide a larger load-bearing surface for framing and general construction.
- Smooth shank penetrates the wood easily and smoothly.
- Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond.
- Nails with screw or spiral shanks rotate during installation, increasing pull-out resistance.
- Diamond point is designed to easily drive into wood, and it helps prevent splitting.

21° Plastic Strip Collated Nails

Wood Framing Nails

GRABBER
CONSTRUCTION PRODUCTS



Product Dimensions

B Head Dia.	Wire Dia.	Shank Type
0.276 in.	0.113 in.	Ring
0.276 in.	0.113 in.	Smooth
0.276 in.	0.113 in.	Screw
0.276 in.	0.120 in.	Ring
0.276 in.	0.120 in.	Smooth
0.276 in.	0.120 in.	Screw
0.276 in.	0.121 in.	Screw
0.276 in.	0.131 in.	Ring
0.276 in.	0.131 in.	Smooth
0.295 in.	0.148 in.	Ring
0.295 in.	0.148 in.	Smooth
0.319 in.	0.162 in.	Smooth

Ordering Information and Product Options

Item No.	Length	Head Type	Head Dia.	Shank Dia.	Shank Type	Amount	Weight	Special Features
Bright								
11.5 Gauge								
PS238113RGBR	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	5,000	33 lb.	
PS238113RGBR2M	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	2,000	13 lb.	
PS238113RGBRM	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	1,000	7 lb.	
PS238113SCBRM	2 3/8 in.	Round	0.276 in.	0.113 in.	Screw	1,000	14 lb.	
PS238113BR	2 3/8 in.	Round	0.276 in.	0.113 in.	Smooth	5,000	33 lb.	
PS238113BR2M	2 3/8 in.	Round	0.276 in.	0.113 in.	Smooth	2,000	14 lb.	
11 Gauge								
PS238120BR	2 3/8 in.	Round	0.276 in.	0.120 in.	Smooth	4,800	30 lb.	
PS300120RGBR	3 in.	Round	0.276 in.	0.120 in.	Ring	4,000	39 lb.	
PS300120SCBR	3 in.	Round	0.276 in.	0.120 in.	Screw	4,000	39 lb.	
PS300120BR	3 in.	Round	0.276 in.	0.120 in.	Smooth	4,000	39 lb.	
PS300120BR2M	3 in.	Round	0.276 in.	0.120 in.	Smooth	2,000	19 lb.	
PS314120BR	3 1/4 in.	Round	0.276 in.	0.120 in.	Smooth	4,000	43 lb.	

21° Plastic Strip Collated Nails

Wood Framing Nails

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Shank Dia.	Shank Type	Amount	Weight	Special Features
Bright (continued)								
10.5 Gauge								
PS212131RGBR	2 1/2 in.	Round	0.276 in.	0.131 in.	Ring	4,000	37 lb.	
PS212131RSBR	2 1/2 in.	Round	0.276 in.	0.131 in.	Ring	5,000	49 lb.	
PS212131BR	2 1/2 in.	Round	0.276 in.	0.131 in.	Smooth	5,000	49 lb.	
PS300131BR	3 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	46 lb.	
PS300131RGBR	3 in.	Round	0.276 in.	0.131 in.	Ring	4,000	46 lb.	
PS300131BR2M	3 in.	Round	0.276 in.	0.131 in.	Smooth	2,000	22 lb.	
PS300131BRM	3 in.	Round	0.276 in.	0.131 in.	Smooth	1,000	10 lb.	
PS314131BR	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	50 lb.	
PS314131BR2M	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	2,000	24 lb.	
PS314131BRM	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	1,000	11 lb.	
9 Gauge								
PS214148BR	2 1/4 in.	Round	0.295 in.	0.148 in.	Smooth	4,000	40 lb.	
PS238148RGBRM	2 3/8 in.	Round	0.295 in.	0.148 in.	Ring	1,000	7 lb.	
PS300148BR	3 in.	Round	0.295 in.	0.148 in.	Smooth	4,000	59 lb.	
PS314148BR	3 1/4 in.	Round	0.295 in.	0.148 in.	Smooth	4,000	52 lb.	
8 Gauge								
PS312162BR	3 1/2 in.	Round	0.319 in.	0.162 in.	Smooth	3,000	60 lb.	
Hot-Dip Galvanized								
11.5 Gauge								
PS200113RGHDGM	2 in.	Round	0.276 in.	0.113 in.	Ring	1,000	6 lb.	
PS200113RGHDG	2 in.	Round	0.276 in.	0.113 in.	Ring	2,000	37 lb.	
PS238113RGHDG2M	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	2,000	17 lb.	
PS238113RGHDGM	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	1,000	8 lb.	
PS238113RGHDG	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	5,000	35 lb.	
11 Gauge								
PS300120RGHDGM	3 in.	Round	0.276 in.	0.120 in.	Ring	1,000	9 lb.	
PS300120RGHDG	3 in.	Round	0.276 in.	0.120 in.	Ring	4,000	39 lb.	
PS300120SCHDG	3 in.	Round	0.276 in.	0.120 in.	Screw	4,000	39 lb.	
PS300120HDG	3 in.	Round	0.276 in.	0.120 in.	Smooth	4,000	39 lb.	

21° Plastic Strip Collated Nails

Wood Framing Nails



Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Shank Dia.	Shank Type	Amount	Weight	Special Features
Hot-Dip Galvanized (continued)								
11 Gauge (continued)								
PS314120RGHDG2M	3 1/4 in.	Round	0.276 in.	0.120 in.	Ring	2,000	20 lb.	
PS3120RGHDG2	3 in.	Round	0.276 in.	0.120 in.	Ring	2,000	19 lb.	
10.5 Gauge								
PS212131RGHDG	2 1/2 in.	Round	0.276 in.	0.131 in.	Ring	5,000	49 lb.	
PS300131RGHDG	3 in.	Round	0.276 in.	0.131 in.	Ring	4,000	46 lb.	
PS300131HDG	3 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	46 lb.	
PS314131RGHDG	3 1/4 in.	Round	0.276 in.	0.131 in.	Ring	4,000	50 lb.	
PS314131HDG	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	50 lb.	
9 Gauge								
PS300148HDG	3 in.	Round	0.295 in.	0.148 in.	Smooth	4,000	59 lb.	
Thermal Diffusion Galvanized								
10.5 Gauge								
PS314131RGTDG	3 1/4 in.	Round	0.276 in.	0.131 in.	Ring	4,000	50 lb.	

Note: Product availability is subject to change without prior notice and the availability of products may differ from what is printed in literature and displayed on our website.

21° Plastic Strip Collated Nails
PS1067 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

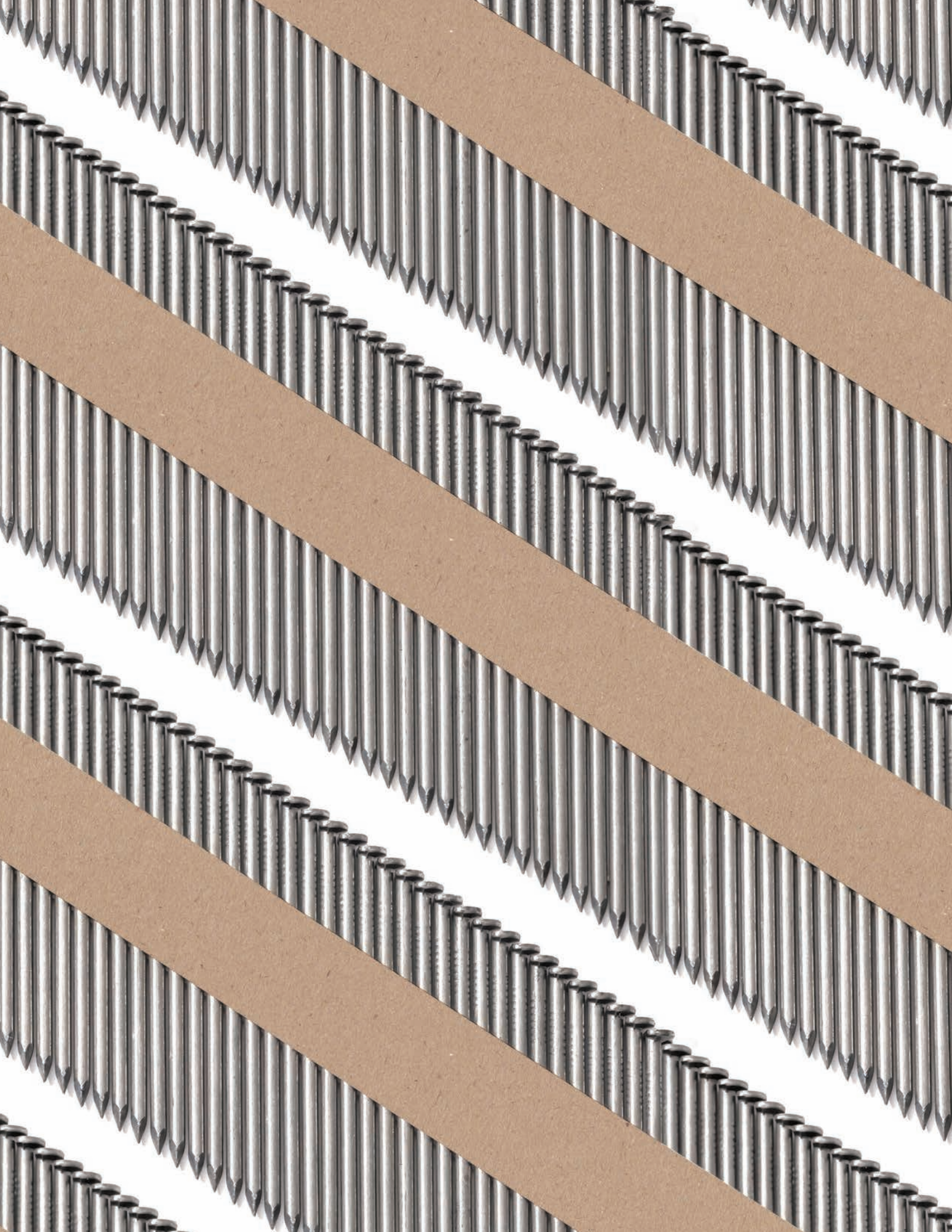
(800) 477-8876 | GrabberPro.com

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

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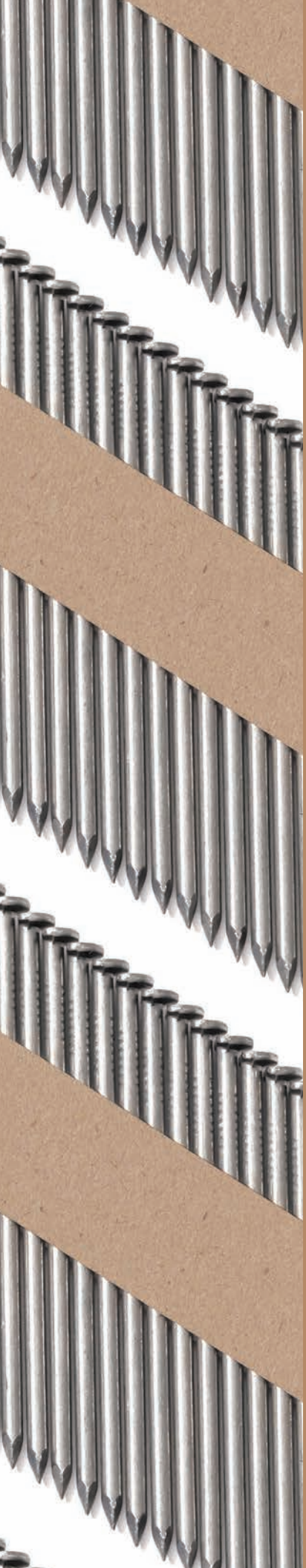




Pneumatic Nails--Paper Tape Nails

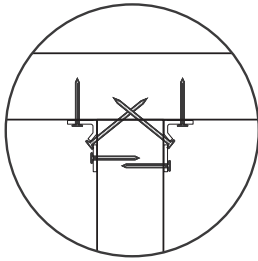
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Wood Framing Nails

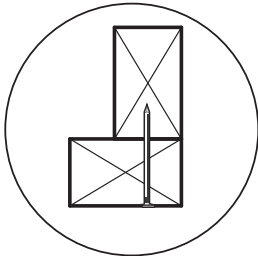
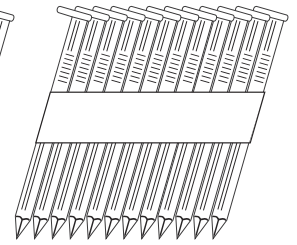
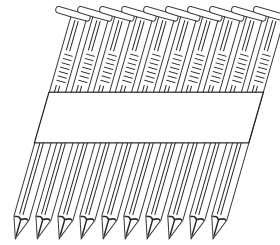
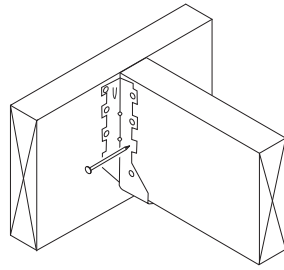


30° Paper Tape Collated Nails

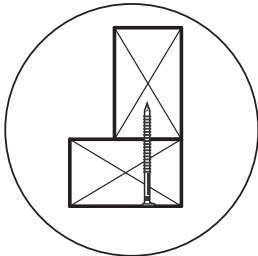
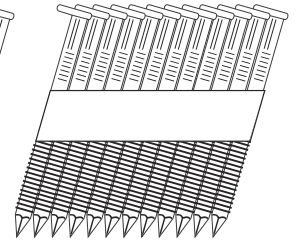
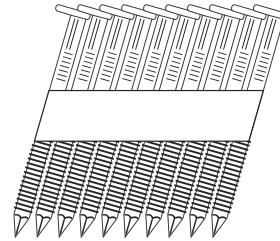
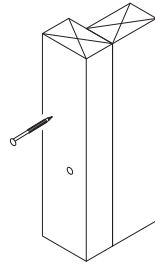
Wood Framing Nails



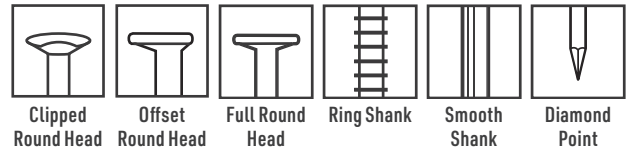
Joist Hanger



Clipped and Offset Head with Smooth Shank



Clipped and Offset Head with Ring Shank



Description 30° Paper tape collated nails for framing and joist hangers.

Specifications

- Size | Gauge:** 0.113 in. to 0.148 in.
- Length:** 1 1/2 in. to 3 1/4 in.
- Head Type:** Clipped, Offset Round, Full Round
- Shank Type:** Ring, Smooth
- Finish:** Bright, Hot-Dip Galvanized

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

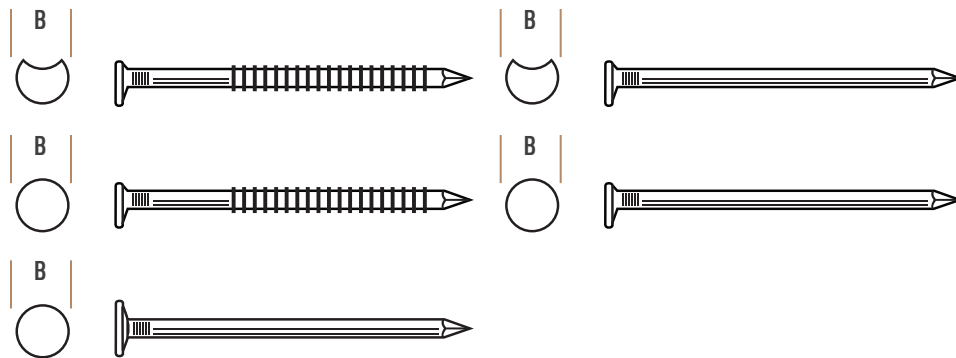
Compliance: The fasteners comply with ASTM F1667 performance requirements.

30° Paper Tape Collated Nails

Wood Framing Nails



- Applications**
- Wood-to-wood framing
 - Joist hanging
 - General wood construction
-
- Installation**
- Use with any 30° pneumatic nail gun.
 - The head is fully seated when it is flush with the work surface.
-
- Features**
- Full round head nails provide a larger load-bearing surface for framing and general construction.
 - Clipped and offset round heads allow the nails to sit closer together in the collation, and they take up less space.
 - Smooth shank penetrates the wood easily and smoothly.
 - Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond.
 - Diamond point is designed to easily drive into wood, and it helps prevent splitting.



Product Dimensions

B Head Dia.	Wire Dia.	Shank Type
0.266 in.	0.113 in.	Ring
0.266 in.	0.113 in.	Smooth
0.266 in.	0.120 in.	Ring
0.266 in.	0.120 in.	Smooth
0.275 in.	0.131 in.	Ring
0.275 in.	0.131 in.	Smooth
0.287 in.	0.113 in.	Ring
0.287 in.	0.113 in.	Smooth
0.287 in.	0.120 in.	Ring
0.287 in.	0.120 in.	Smooth
0.287 in.	0.131 in.	Smooth
0.287 in.	0.148 in.	Smooth
0.291 in.	0.131 in.	Smooth

30° Paper Tape Collated Nails

Wood Framing Nails



Ordering Information and Product Options

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Bright								
11.5 Gauge								
PT238113RGBR	2 3/8 in.	Offset Round	0.266 in.	0.113 in.	Ring	5,000	35 lb.	
PT238113RGBR2M	2 3/8 in.	Offset Round	0.266 in.	0.113 in.	Ring	2,000	14 lb.	
PT238113BRC	2 3/8 in.	Clipped	0.287 in.	0.113 in.	Smooth	2,000	14 lb.	
PT238113BR	2 3/8 in.	Offset Round	0.266 in.	0.113 in.	Smooth	5,000	35 lb.	
PT238113BR2M	2 3/8 in.	Offset Round	0.266 in.	0.113 in.	Smooth	2,000	14 lb.	
11 Gauge								
PT300120RGBR	3 in.	Offset Round	0.266 in.	0.120 in.	Ring	2,000	20 lb.	
PT300120BR	3 in.	Offset Round	0.266 in.	0.120 in.	Smooth	2,000	20 lb.	
PT300120BRC	3 in.	Clipped	0.287 in.	0.120 in.	Smooth	2,000	20 lb.	
PT314120BR2M	3 1/4 in.	Offset Round	0.266 in.	0.120 in.	Smooth	2,000	21 lb.	
10.5 Gauge								
PT112131JHNBR	1 1/2 in.	Round	0.287 in.	0.131 in.	Smooth	2,000	12 lb.	Joist hanger nail
PT300131BR	3 in.	Offset Round	0.275 in.	0.131 in.	Smooth	2,500	29 lb.	
PT314131BR	3 1/4 in.	Offset Round	0.275 in.	0.131 in.	Smooth	2,500	31 lb.	
PT314131BRC	3 1/4 in.	Clipped	0.291 in.	0.131 in.	Smooth	2,500	31 lb.	
PT312131BRC	3 1/2 in.	Clipped	0.291 in.	0.131 in.	Smooth	2,500	31 lb.	
9 Gauge								
PT112148JHNBR	1 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	3,000	24 lb.	Joist hanger nail
PT212148JHNBR	2 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	3,000	31 lb.	Joist hanger nail

30° Paper Tape Collated Nails

Wood Framing Nails



Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Hot-Dip Galvanized								
11.5 Gauge								
PT2113RGHDG	2 in.	Offset Round	0.266 in.	0.113 in.	Ring	2,000	12 lb.	
PT200113RGHDGC	2 in.	Clipped	0.287 in.	0.113 in.	Ring	2,000	12 lb.	
PT238113RGHDGC	2 3/8 in.	Clipped	0.287 in.	0.113 in.	Ring	2,000	14 lb.	
PT238113RGHDG	2 3/8 in.	Offset Round	0.266 in.	0.113 in.	Ring	2,000	14 lb.	
11 Gauge								
PT300120RGHDGC	3 in.	Clipped	0.287 in.	0.120 in.	Ring	2,000	19 lb.	
PT300120RGHDG	3 in.	Offset Round	0.266 in.	0.120 in.	Ring	2,000	19 lb.	
PT314120RGHDG	3 1/4 in.	Offset Round	0.266 in.	0.120 in.	Ring	2,000	21 lb.	
10.5 Gauge								
PT3131RGHDG	3 in.	Offset Round	0.275 in.	0.131 in.	Ring	2,000	23 lb.	
PT300131HDGC	3 in.	Clipped	0.291 in.	0.131 in.	Smooth	2,500	30 lb.	
PT3131HDG	3 in.	Offset Round	0.275 in.	0.131 in.	Smooth	2,000	23 lb.	
PT314131HDG	3 1/4 in.	Offset Round	0.275 in.	0.131 in.	Smooth	2,000	25 lb.	
9 Gauge								
PT112148JHNHDG	1 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	3,000	23 lb.	
PT112148JHNHDGM	1 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	1,000	8 lb.	Joist hanger nail
PT212148JHNHDG	2 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	2,500	32 lb.	

Note: Product availability is subject to change without prior notice, and the availability of products may differ from what is printed in literature and displayed on our website.

30° Paper Tape Collated Nails
PS1068 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

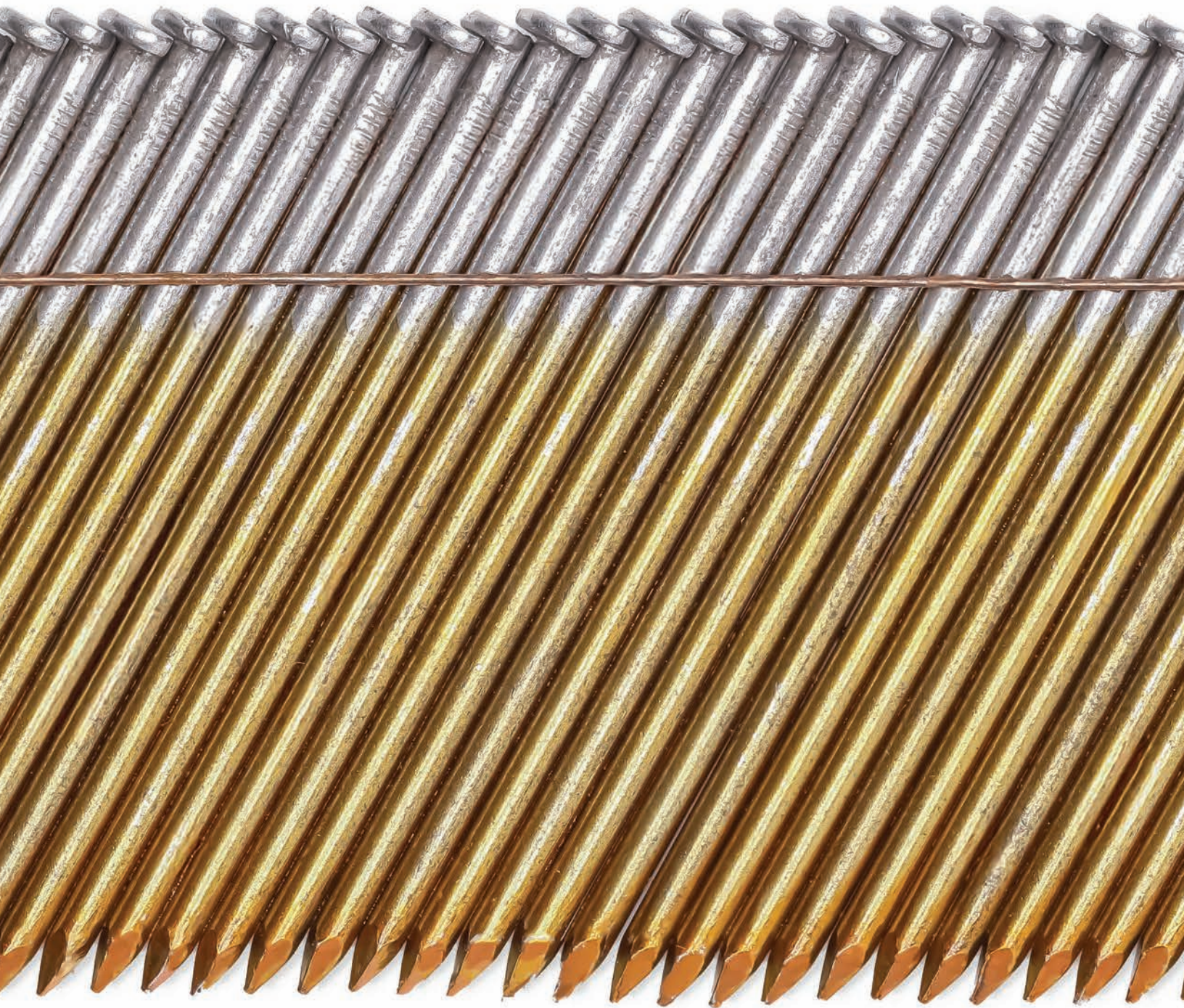
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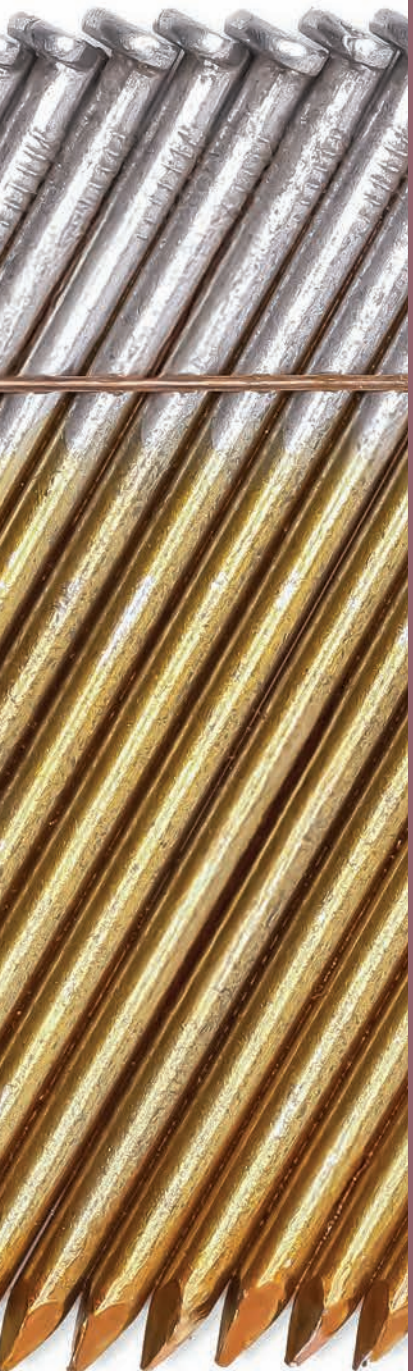




Pneumatic Nails – Wire Strip Nails

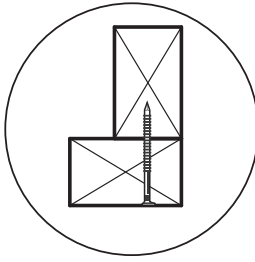
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Wood Framing Nails

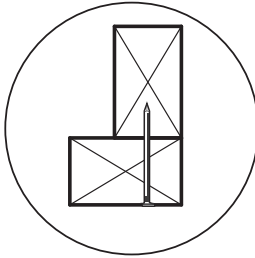
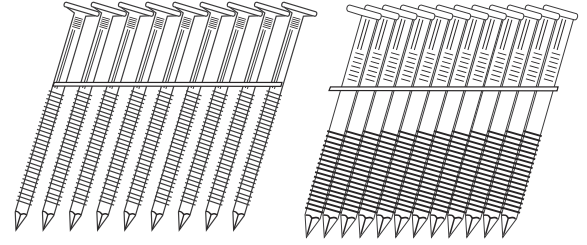
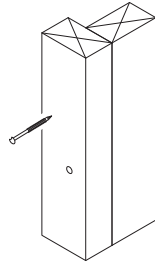


28° Wire Strip Collated Nails

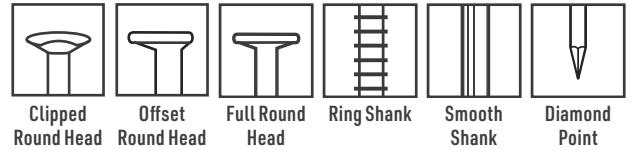
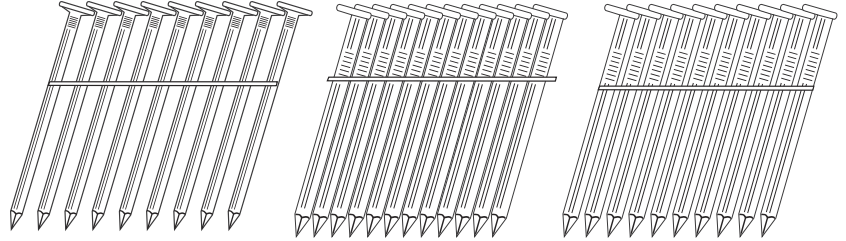
Wood Framing Nails



Full Round and Clipped Head with Ring Shank



Clipped, Full Round, and Offset Head with Smooth Shank



Description 28° Wire strip collated nails for framing.

Specifications

- Size | Gauge:** 0.113 in. to 0.120 in.
- Length:** 2 3/8 in. to 3 1/4 in.
- Head Type:** Clipped, Offset Round, Full Round
- Shank Type:** Ring, Smooth
- Finish:** Bright, Hot-Dip Galvanized

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

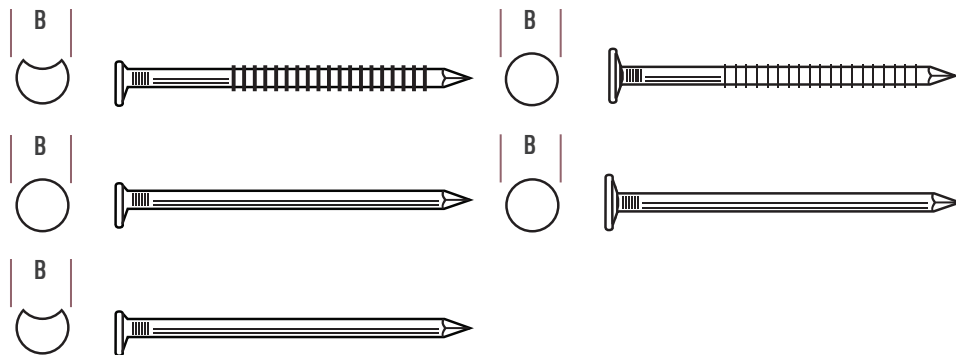
Compliance: The fasteners comply with ASTM F1667 performance requirements.

28° Wire Strip Collated Nails

Wood Framing Nails



- | | |
|---------------------|--|
| Applications | <ul style="list-style-type: none"> Wood-to-wood framing General wood utility construction |
| Installation | <ul style="list-style-type: none"> Use with any 28° pneumatic nail gun. The head is fully seated when it is flush with the work surface. |
| Features | <ul style="list-style-type: none"> Full round head nails provide a larger load-bearing surface for framing and general construction. Clipped and offset round heads allow the nails to sit closer together in the collation, and they take up less space. Smooth shank penetrates the wood easily and smoothly. Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond. Diamond point is designed to easily drive into wood, and it helps prevent splitting. |



Product Dimensions

B Head Dia.	Wire Dia.	Shank Type
0.266 in.	0.120 in.	Smooth
0.276 in.	0.113 in.	Ring
0.276 in.	0.113 in.	Smooth
0.276 in.	0.120 in.	Ring
0.276 in.	0.120 in.	Smooth
0.287 in.	0.120 in.	Ring
0.287 in.	0.120 in.	Smooth

28° Wire Strip Collated Nails

Wood Framing Nails

GRABBER
CONSTRUCTION PRODUCTS

Ordering Information and Product Options

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Bright								
11.5 Gauge								
WW238113BR	2 3/8 in.	Offset Round	0.276 in.	0.113 in.	Smooth	2,000	28 lb.	
11 Gauge								
WS300120BR	3 in.	Clipped	0.287 in.	0.120 in.	Smooth	2,000	19 lb.	
WW300120BR	3 in.	Offset Round	0.276 in.	0.120 in.	Smooth	2,000	19 lb.	
WW314120BR	3 1/4 in.	Offset Round	0.266 in.	0.120 in.	Smooth	2,000	20 lb.	
Hot-Dip Galvanized								
11.5 Gauge								
WW238113RGHDG	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	2,000	14 lb.	
11 Gauge								
WW300120RGHDG	3 in.	Offset Round	0.276 in.	0.120 in.	Ring	2,000	19 lb.	

Note: Product availability is subject to change without prior notice, and the availability of products may differ from what is printed in literature and displayed on our website.

28° Wire Strip Collated Nails
PS1069 USA-ENG/Rev. 2-26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

(800) 477-8876 | GrabberPro.com

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

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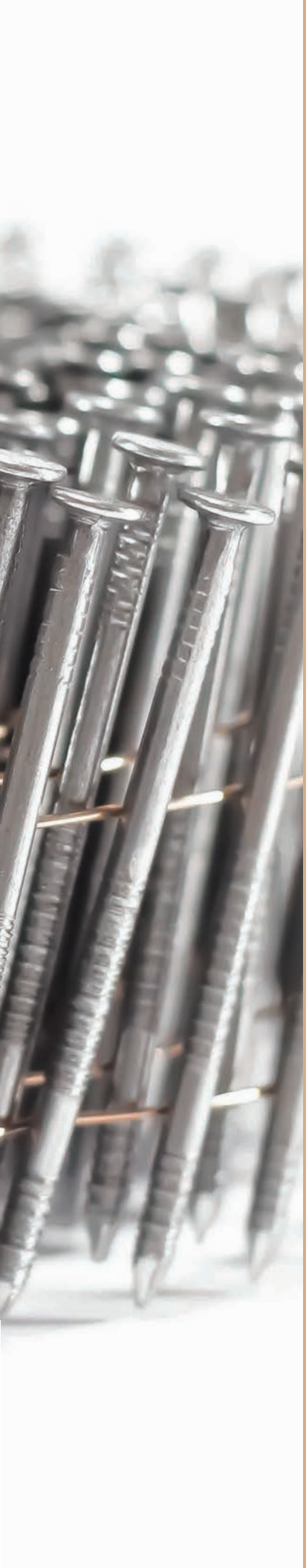
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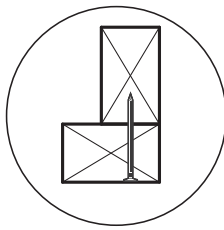
Pneumatic Nails--Wire Coil Nails

Wood Framing, Roofing, Siding, and Pallet Nails 226

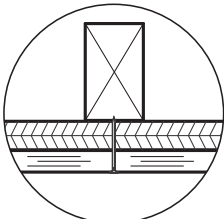
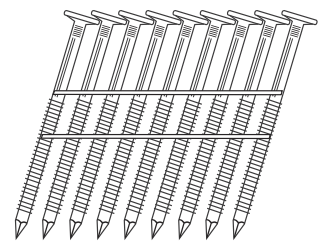
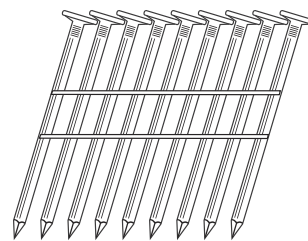
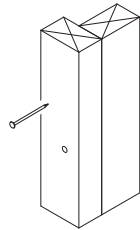


15° Wire Coil Collated Nails

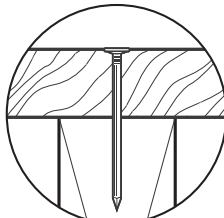
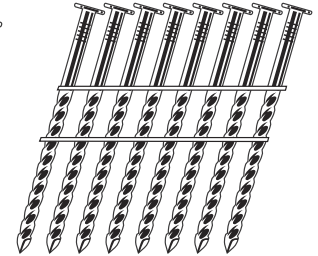
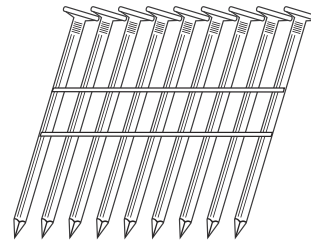
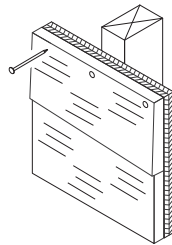
Wood Framing, Roofing, Siding, and Pallet Nails



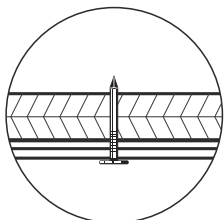
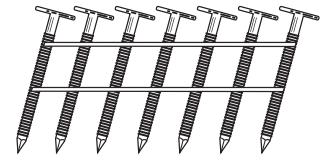
Wood-to-Wood Framing



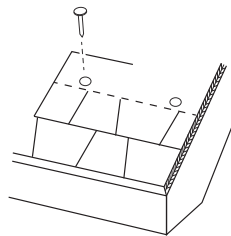
Wood Siding to Wood Framing



General Wood Utility and Pallet Construction



Asphalt Roof Shingles to Wood Sheathing



Full Round Head



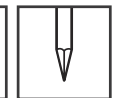
Ring Shank



Screw Shank



Smooth Shank



Diamond Point

Description 15° Wire coil collated nails for framing, roofing, siding, and pallet construction.

Specifications

Size | Gauge: 0.086 in. to 0.131 in.
Length: 1 in. to 3 1/4 in.
Head Type: Full Round
Shank Type: Ring, Screw, Smooth
Finish: Bright, Electrogalvanized, Hot-Dip Galvanized, Stainless Steel

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.
LEED Reporting: The post-consumer recycled steel content is 25%.
Compliance: The fasteners comply with ASTM F1667 performance requirements.

- Applications**
- Wood-to-wood framing
 - Wood siding to wood framing
 - Roofing shingles
 - Pallet construction
 - General wood utility construction

- Installation**
- Use with any 15° pneumatic coil nail gun.
 - The head is fully seated when it is flush with the work surface.

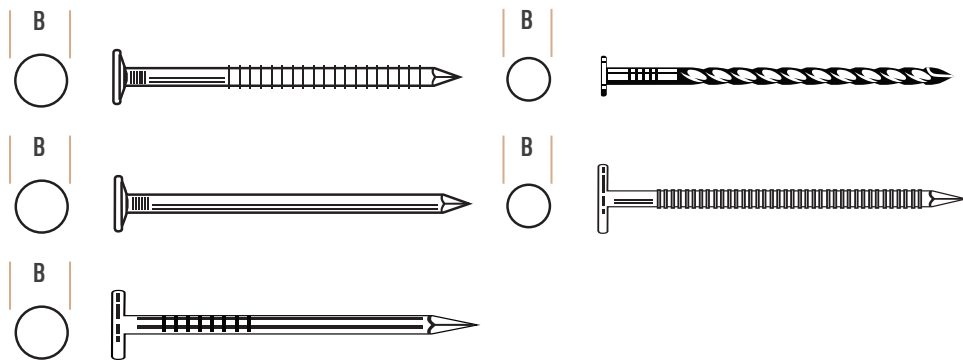
15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails



Features

- Full round head nails provide a larger load-bearing surface for framing and general construction.
- Smooth shank penetrates the wood easily and smoothly.
- Ring shank nails have robust holding power. As the nail penetrates wood, fibers lock around the grooves in the shank, creating a durable bond.
- Nails with screw or spiral shanks rotate during installation, increasing pull-out resistance.
- Diamond point is designed to easily drive into wood, and it helps prevent splitting.



Product Dimensions

B Head Dia.	Wire Dia.	Shank Type
0.220 in.	0.086 in.	Screw
0.220 in.	0.090 in.	Ring
0.220 in.	0.090 in.	Screw
0.220 in.	0.092 in.	Ring
0.220 in.	0.092 in.	Smooth
0.220 in.	0.093 in.	Ring
0.248 in.	0.099 in.	Smooth
0.260 in.	0.099 in.	Ring
0.260 in.	0.099 in.	Screw
0.276 in.	0.113 in.	Ring
0.276 in.	0.113 in.	Screw
0.276 in.	0.113 in.	Smooth
0.276 in.	0.120 in.	Ring
0.276 in.	0.120 in.	Screw
0.276 in.	0.120 in.	Smooth
0.276 in.	0.131 in.	Ring
0.276 in.	0.131 in.	Screw
0.276 in.	0.131 in.	Smooth
0.325 in.	0.120 in.	Ring
0.325 in.	0.120 in.	Smooth
0.375 in.	0.120 in.	Ring
0.375 in.	0.120 in.	Smooth

15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails



Ordering Information and Product Options

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Bright								
13.5 Gauge								
WC134086SCBR	1 3/4 in.	Round	0.220 in.	0.086 in.	Screw	14,000	42 lb.	Pallet/Utility nails
12.5 Gauge								
WC112099SCBR	1 1/2 in.	Round	0.260 in.	0.099 in.	Screw	12,000	42 lb.	Pallet/Utility nails
GAC4DS	1 1/2 in.	Round	0.248 in.	0.099 in.	Smooth	12,000	41 lb.	
WC134099SCBR	1 3/4 in.	Round	0.260 in.	0.099 in.	Screw	9,000	36 lb.	Siding nails
WC200099SCBR	2 in.	Round	0.260 in.	0.099 in.	Screw	9,000	41 lb.	
WC200090SCBR	2 in.	Round	0.220 in.	0.090 in.	Screw	9,000	34 lb.	Pallet/Utility nails
WC214099SCBR	2 1/4 in.	Round	0.260 in.	0.099 in.	Screw	9,000	45 lb.	Siding nails
GAC7DS	2 1/4 in.	Round	0.248 in.	0.099 in.	Smooth	9,000	46 lb.	Pallet/Utility nails
WC212099SCBR	2 1/2 in.	Round	0.260 in.	0.099 in.	Screw	9,000	50 lb.	Siding nails
11.5 Gauge								
WC238113RGBR	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	4,000	28 lb.	Framing nails
WC238113RGBRH	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	2,700	28 lb.	Siding nails
WC238113BR	2 3/8 in.	Round	0.276 in.	0.113 in.	Smooth	4,000	28 lb.	Framing nails
11 Gauge								
WC234120SCBR	2 3/4 in.	Round	0.276 in.	0.120 in.	Screw	4,000	36 lb.	Framing nails
WC300120RGBR	3 in.	Round	0.276 in.	0.120 in.	Ring	4,000	39 lb.	
WC300120SCBR	3 in.	Round	0.276 in.	0.120 in.	Screw	4,000	39 lb.	
WC300120BR	3 in.	Round	0.276 in.	0.120 in.	Smooth	4,000	39 lb.	
WC314120SCBR	3 1/4 in.	Round	0.276 in.	0.120 in.	Screw	4,000	42 lb.	
WC314120BR	3 1/4 in.	Round	0.276 in.	0.120 in.	Smooth	4,000	42 lb.	

15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails



Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Bright (continued)								
10.5 Gauge								
WC300131BR	3 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	46 lb.	Framing nails
WC300131BRH	3 in.	Round	0.276 in.	0.131 in.	Smooth	2,400	28 lb.	
WC314131BR	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	50 lb.	
WC314131BR45	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	4,500	56 lb.	
Hot-Dip Galvanized								
13 Gauge								
WC112092RGHDG	1 1/2 in.	Round	0.220 in.	0.092 in.	Ring	3,600	11 lb.	
WC200092RGHDG	2 in.	Round	0.220 in.	0.092 in.	Ring	3,600	14 lb.	
WC214092RGHDG	2 1/4 in.	Round	0.220 in.	0.092 in.	Ring	3,600	16 lb.	
WC214092HDG	2 1/4 in.	Round	0.220 in.	0.092 in.	Smooth	3,600	16 lb.	
WC212092RGHDG	2 1/2 in.	Round	0.220 in.	0.092 in.	Ring	3,600	17 lb.	
11.5 Gauge								
WC238113RGHDG	2 3/8 in.	Round	0.276 in.	0.113 in.	Ring	4,000	28 lb.	Framing nails
11 Gauge								
CR112HDG	1 1/2 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	35 lb.	Roofing nails
WC300120RGHDG	3 in.	Round	0.276 in.	0.120 in.	Ring	4,000	39 lb.	Framing nails
WC300120RGHDGH	3 in.	Round	0.276 in.	0.120 in.	Ring	2,400	23 lb.	High load, Framing nails
10.5 Gauge								
WC212131HDG	2 1/2 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	39 lb.	Framing nails
WC300131HDG	3 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	46 lb.	
WC314131HDG	3 1/4 in.	Round	0.276 in.	0.131 in.	Smooth	4,000	50 lb.	

15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails



Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Electrogalvanized								
13 Gauge								
WC134092RGEG	1 3/4 in.	Round	0.220 in.	0.092 in.	Ring	3,600	31 lb.	Siding nails
WC200092RGEG	2 in.	Round	0.220 in.	0.092 in.	Ring	3,600	14 lb.	
WC200099RGEG	2 in.	Round	0.260 in.	0.099 in.	Ring	9,000	41 lb.	
WC214092EG	2 1/4 in.	Round	0.220 in.	0.092 in.	Smooth	3,600	16 lb.	
WC214092EG9M	2 1/4 in.	Round	0.220 in.	0.092 in.	Smooth	9,000	39 lb.	
11 Gauge								
CR100EG	1 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	23 lb.	Roofing nails
CR114EG	1 1/4 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	29 lb.	
CR114R	1 1/4 in.	Round	0.375 in.	0.120 in.	Ring	7,200	29 lb.	
CR112EG	1 1/2 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	35 lb.	
CR112R	1 1/2 in.	Round	0.375 in.	0.120 in.	Ring	7,200	35 lb.	
CR134EG	1 3/4 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	41 lb.	
CR134R	1 3/4 in.	Round	0.375 in.	0.120 in.	Ring	7,200	41 lb.	
WC300120SCEG	3 in.	Round	0.276 in.	0.120 in.	Screw	4,000	39 lb.	Framing nails
10.5 Gauge								
WC314131EGR45	3 1/4 in.	Round	0.276 in.	0.131 in.	Ring	4,500	56 lb.	Framing nails

15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails



Ordering Information and Product Options (continued)

Item No.	Length	Head Type	Head Dia.	Wire Dia.	Shank Type	Amount	Weight	Special Features
Stainless Steel								
13 Gauge								
WC112092RGSS	1 1/2 in.	Round	0.220 in.	0.092 in.	Ring	900	4 lb.	Siding nails
SSWC112093RG	1 1/2 in.	Round	0.220 in.	0.093 in.	Ring	3,600	17 lb.	
WC134090RGSS	1 3/4 in.	Round	0.220 in.	0.090 in.	Ring	3,600	16 lb.	
SSWC2316090RG	2 3/16 in.	Round	0.220 in.	0.090 in.	Ring	9,000	50 lb.	Framing nails
WC214090RGSS	2 1/4 in.	Round	0.220 in.	0.090 in.	Ring	3,600	17 lb.	Siding nails
12.5 Gauge								
WC225099RSSS	2 1/4 in.	Round	0.260 in.	0.099 in.	Ring	3,600	18 lb.	Framing nails
11 Gauge								
CR114SSR	1 1/4 in.	Round	0.375 in.	0.120 in.	Ring	7,200	29 lb.	Roofing nails
CR112SS	1 1/2 in.	Round	0.375 in.	0.120 in.	Smooth	7,200	35 lb.	
CR134SSR	1 3/4 in.	Round	0.375 in.	0.120 in.	Ring	7,200	41 lb.	

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15° Wire Coil Collated Nails
PS1070 USA-ENG/Rev. 2-26

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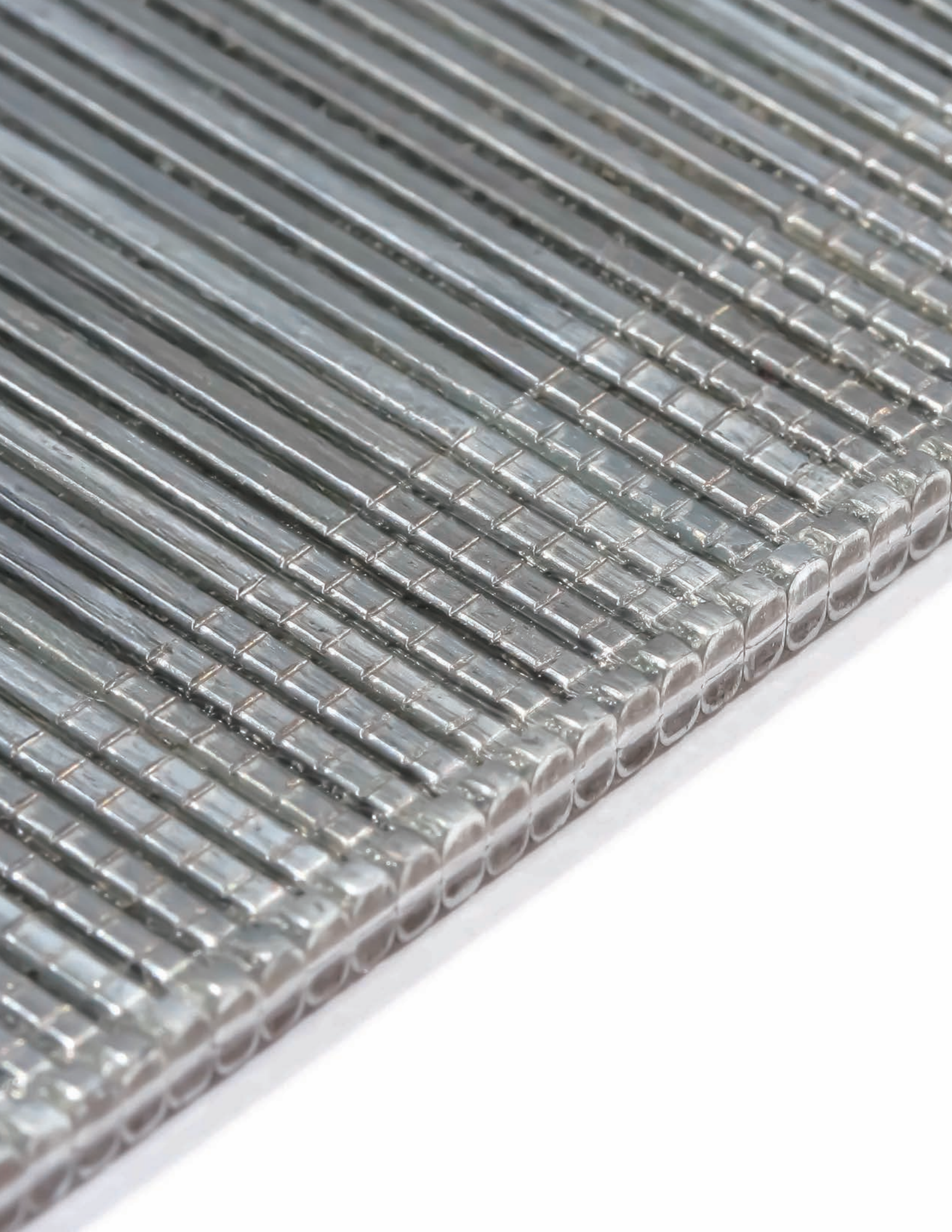
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Pneumatic Nails – Brads and Finish Nails

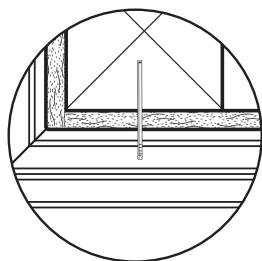
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Wood and Molding to Wood

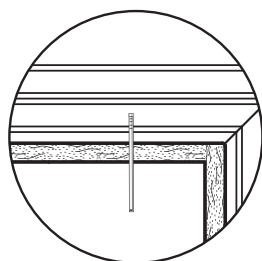
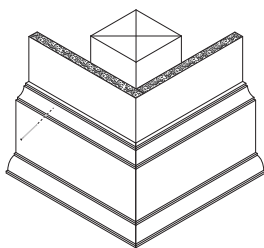


Brads and Finish Nails

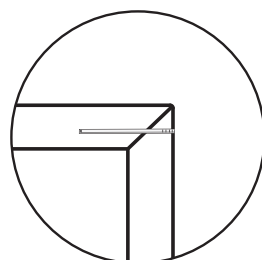
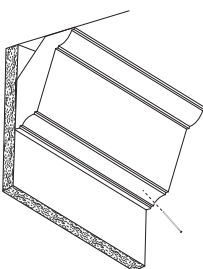
Wood and Molding to Wood



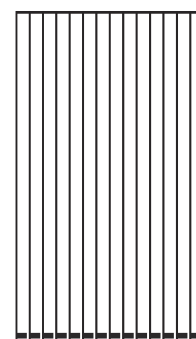
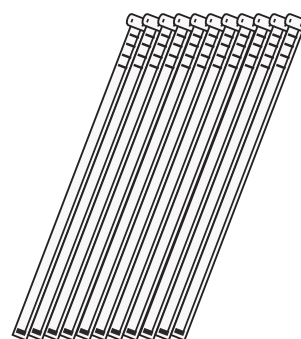
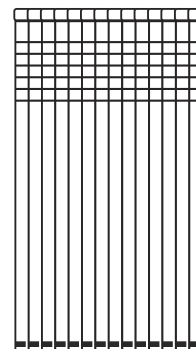
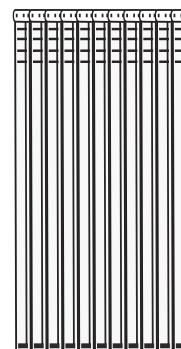
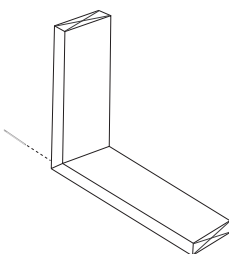
Base board



Crown molding



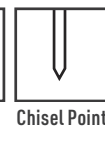
Finished wood-to-wood assembly



Brad Nail Head



Finish Nail Head



Chisel Point

Description Brads and Finish Nails.

Specifications

- Size | Gauge:** 23 to 15
- Length:** 1/2 in. to 2 1/2 in.
- Head Type:** Brad, Headless
- Point Type:** Chiseled
- Finish:** Electrogalvanized, Stainless Steel

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

Brad Nails

- Fastening Trim
- Applying paneling
- Fastening thin molding
- Temporary fastening

Finish Nails

- Fastening larger, heavier molding
- Cabinet assembly
- Securing stair treads to risers
- Attaching door casing

Pin Nails

- Decorative molding
- Small molding
- Miter returns
- Kitchen molding

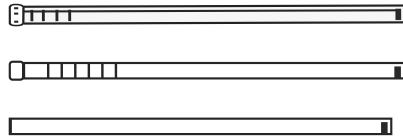
Brads and Finish Nails

Wood and Molding to Wood



- Installation**
- Always load the nails with the chiseled point facing away from the handle of the nail gun.
 - When choosing the nail length, multiply the length of the material being fastened by three, or the closest shorter length.
 - Choose the gauge based on the project:
 - Higher gauges (23 - 18) for more delicate work.
 - Lower gauges (16 - 15) for thicker materials or stronger holds.

- Features**
- Brad/Finish nails: small head for low-visibility fastening.
 - Pin nails: no head for lowest-visibility fastening.
 - Chiseled point for easy penetration into wood and molding.
 - Easy to conceal in the finished project.



Product Dimensions

Gauge	Wire Dia.	Head Dia.
23	0.025 in.	0.025 in.
18	0.048 in.	0.049 in.
16	0.063 in.	0.068 in.
15	0.072 in.	0.077 in.

Ordering Information and Product Options

Item No.	Length	Gauge	Coating	Amount	Weight	Special Features
Brad Nails						
Straight						
F1858	5/8 in.	18	Electrogalvanized	5,000	2 lb.	
F1834	3/4 in.	18	Electrogalvanized	5,000	2 lb.	
B18034M	3/4 in.	18	Electrogalvanized	1,000	1 lb.	
F181	1 in.	18	Electrogalvanized	5,000	3 lb.	
B181M	1 in.	18	Electrogalvanized	1,000	1 lb.	
F18114	1 1/4 in.	18	Electrogalvanized	5,000	3 lb.	
B18114M	1 1/4 in.	18	Electrogalvanized	1,000	1 lb.	
F18112	1 1/2 in.	18	Electrogalvanized	5,000	4 lb.	
B18112M	1 1/2 in.	18	Electrogalvanized	1,000	1 lb.	
B18134M	1 3/4 in.	18	Electrogalvanized	1,000	1 lb.	
F182	2 in.	18	Electrogalvanized	5,000	5 lb.	
B182M	2 in.	18	Electrogalvanized	1,000	1 lb.	

Brads and Finish Nails

Wood and Molding to Wood



Ordering Information and Product Options (continued)

Item No.	Length	Gauge	Coating	Amount	Weight	Special Features
Finish Nails						
Straight						
F161	1 in.	16	Electrogalvanized	2,500	4 lb.	
F161M	1 in.	16	Electrogalvanized	1,000	2 lb.	
F16114	1 1/4 in.	16	Electrogalvanized	2,500	5 lb.	
F16112	1 1/2 in.	16	Electrogalvanized	2,500	3 lb.	
F16112M	1 1/2 in.	16	Electrogalvanized	1,000	1 lb.	
F16134	1 3/4 in.	16	Electrogalvanized	2,500	4 lb.	
F16134M	1 3/4 in.	16	Electrogalvanized	1,000	2 lb.	
F162	2 in.	16	Electrogalvanized	2,500	4 lb.	
F162M	2 in.	16	Electrogalvanized	1,000	2 lb.	
F16212	2 1/2 in.	16	Electrogalvanized	2,500	5 lb.	
F16212M	2 1/2 in.	16	Electrogalvanized	1,000	2 lb.	
20° Angled						
FA162	2 in.	16	Electrogalvanized	2,000	4 lb.	
FA16212	2 1/2 in.	16	Electrogalvanized	2,000	4 lb.	
25° Angled						
FN15212	2 1/2 in.	15	Electrogalvanized	3,000	9 lb.	
33° Angled						
DA15G	1 1/4 in.	15	Electrogalvanized	4,000	6 lb.	
DA17G	1 1/2 in.	15	Electrogalvanized	4,000	7 lb.	
DA21G	2 in.	15	Electrogalvanized	4,000	10 lb.	
DA25G	2 1/2 in.	15	Electrogalvanized	3,000	12 lb.	
34° Angled						
FA15114M	1 1/4 in.	15	Electrogalvanized	1,000	2 lb.	
FA15112M	1 1/2 in.	15	Electrogalvanized	1,000	3 lb.	
FA152	2 in.	15	Electrogalvanized	3,650	10 lb.	
FA15200M	2 in.	15	Electrogalvanized	1,000	2 lb.	
FA15212	2 1/2 in.	15	Electrogalvanized	3,650	9 lb.	
FA15212M	2 1/2 in.	15	Electrogalvanized	1,000	3 lb.	
FA15212SS	2 1/2 in.	15	Stainless Steel	3,650	12 lb.	

Brads and Finish Nails

Wood and Molding to Wood



Ordering Information and Product Options (continued)

Item No.	Length	Gauge	Coating	Amount	Weight	Special Features
Pin Nails						
Straight						
P23012M	1/2 in.	23	Electrogalvanized	3,000	1/2 lb.	Headless
P23058M	5/8 in.	23	Electrogalvanized	3,000	1/2 lb.	
P23034M	3/4 in.	23	Electrogalvanized	3,000	1/2 lb.	
P23100M	1 in.	23	Electrogalvanized	3,000	1/2 lb.	
P231316M	1 3/16 in.	23	Electrogalvanized	3,000	1/2 lb.	
P23138M	1 3/8 in.	23	Electrogalvanized	3,000	1/2 lb.	

Note: Product availability is subject to change without prior notice, and the availability of products may differ from what is printed in literature and displayed on our website.

Brads and Finish Nails
PS1071 USA-ENG/Rev. 2-26

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3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

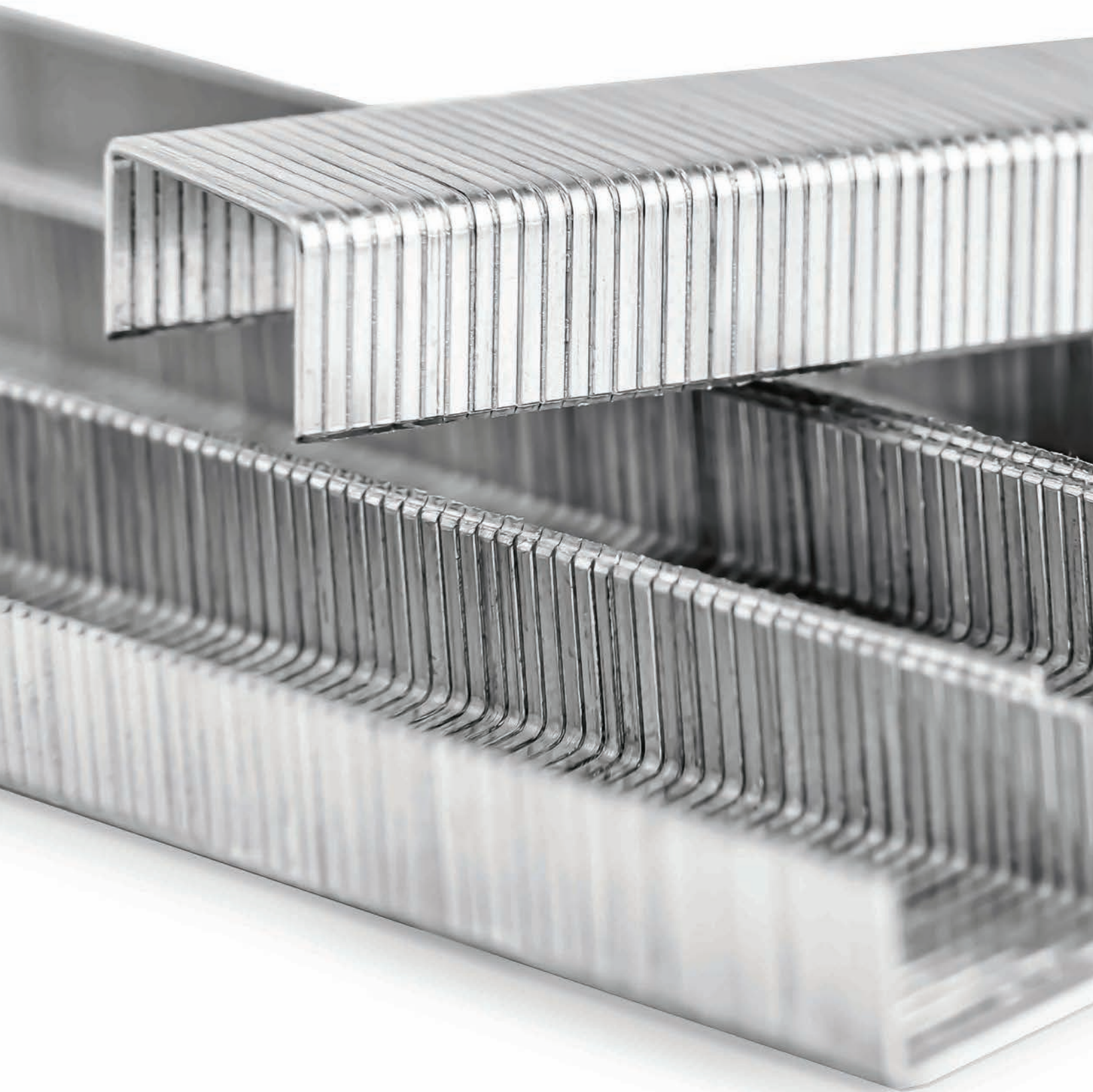
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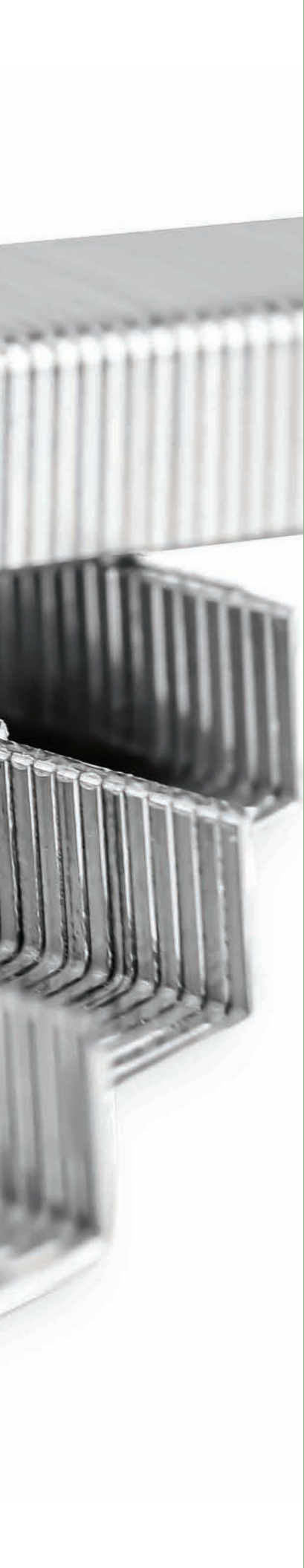




Pneumatic Nails--Staples Nails

Upholstery, Plastic, Molding,
and Wood-to-Wood

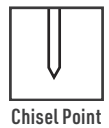
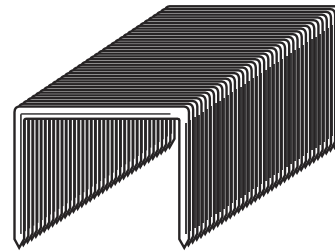
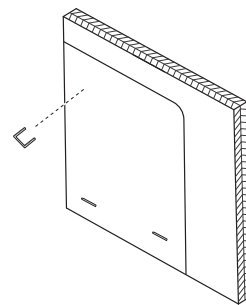
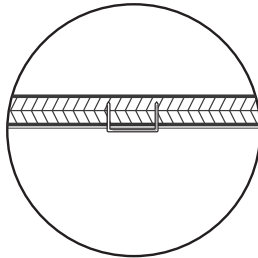
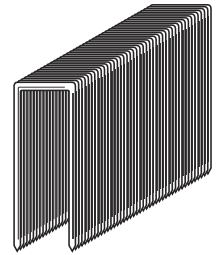
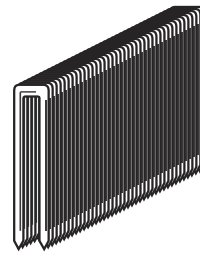
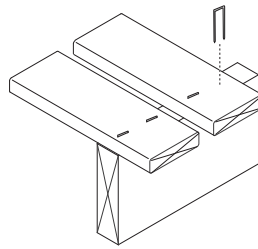
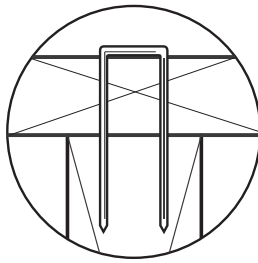
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Staples

Upholstery, Plastic, Molding, and Wood-to-Wood

GRABBER
CONSTRUCTION PRODUCTS



Chisel Point

Description Construction staples for quick fastening of construction materials.

Specifications

Size | Gauge: 23 to 16
Length: 1/4 in. to 2 in.
Crown Size: 1/4 in. to 1 in.
Point Type: Chiseled
Finish: Electrogalvanized, Mechanically Galvanized

Quality Assurance: Grabber® fasteners are manufactured in ISO 9001 and ISO 14001 certified and approved factories.

LEED Reporting: The post-consumer recycled steel content is 25%.

Compliance: The fasteners comply with ASTM F1667 performance requirements.

Applications

Narrow Crown

- Molding
- Cabinets
- Trim
- Paneling
- Drawer Construction
- Upholstery
- Gift Boxes

Medium Crown

- Furniture
- Pallet/Crate Construction
- Sheathing
- Subflooring
- Roof Material

Wide Crown

- Roof Material
- Packaging

Staples

Upholstery, Plastic, Molding, and Wood-to-Wood



Installation

- Ensure that the crown size and the gauge match the specifications for the stapler being used.
- Always load the stapler with the chiseled point facing away from the handle of the stapler.
- It is best to drive the staple at a 90° angle to the work surface.
- When choosing the staple length, multiply the length of the material being fastened by three, or the closest shorter leg length.
- For thin material such as fabric or cloth, add 3/16 in. for the staple length, or the closest shorter leg length.
- For hard materials, it is recommended to double the thickness of the material, or the closest shorter leg length.

Features

- Narrow crown staples for low-visibility finishing on cabinetry and furniture building.
- Medium crown staples for a larger area, often used in home construction.
- Wide crown staples are used when visibility is not an issue, and they are mainly used in construction and packaging.
- Electrogalvanized staples have a thin layer of zinc for added protection against corrosion.
- The chiseled point penetrates the wood quickly.



Product Dimensions

Gauge	Wire Dia.
23	0.025 in.
22	0.028 in.
20	0.035 in.
18	0.044 in.
16	0.055 in.

Ordering Information and Product Options

Item No.	Leg	Coating	Amount	Weight	Special Features
23 Gauge					
3/8 in. Crown					
A1914	1/4 in.	Electrogalvanized	5,000	1 lb.	
22 Gauge					
3/8 in. Crown					
710	3/8 in.	Electrogalvanized	10,000	2 lb.	
7112	1/2 in.	Electrogalvanized	10,000	2 lb.	

Staples

Upholstery, Plastic, Molding, and Wood-to-Wood



Ordering Information and Product Options (continued)

Item No.	Leg	Coating	Amount	Weight	Special Features
20 Gauge					
3/8 in. Crown					
A1114	1/4 in.	Electrogalvanized	5,000	1 lb.	
A11516	5/16 in.	Electrogalvanized	5,000	1.25 lb.	
A1138	3/8 in.	Electrogalvanized	5,000	1.5 lb.	
A1112	1/2 in.	Electrogalvanized	5,000	2 lb.	
18 Gauge					
1/4 in. Crown					
L08	1/2 in.	Electrogalvanized	5,000	3 lb.	
L10	5/8 in.	Electrogalvanized	5,000	3 lb.	
L11	3/4 in.	Electrogalvanized	5,000	4 lb.	
L13	1 in.	Electrogalvanized	5,000	5 lb.	
L14	1 1/8 in.	Electrogalvanized	5,000	6 lb.	
L15	1 1/4 in.	Electrogalvanized	5,000	6 lb.	
L17	1 1/2 in.	Electrogalvanized	5,000	7 lb.	
16 Gauge					
7/16 in. Crown					
N13	1 in.	Electrogalvanized	10,000	18 lb.	
N17	1 1/2 in.	Electrogalvanized	10,000	26 lb.	
N19	1 3/4 in.	Electrogalvanized	10,000	30 lb.	
N21	2 in.	Electrogalvanized	10,000	33 lb.	

Staples

Upholstery, Plastic, Molding, and Wood-to-Wood



Ordering Information and Product Options (continued)

Item No.	Leg	Coating	Amount	Weight	Special Features
16 Gauge (continued)					
1/2 in. Crown					
16S434G	1 3/8 in.	Mechanically Galvanized	10,000	24 lb.	
16S438G	1 1/2 in.	Mechanically Galvanized	10,000	26 lb.	
16S444G	1 3/4 in.	Mechanically Galvanized	10,000	30 lb.	
15/16 in. Crown					
GSW1678	7/8 in.	Electrogalvanized	10,000	20 lb.	
GSW161	1 in.	Electrogalvanized	10,000	21 lb.	
GSW16114	1 1/4 in.	Electrogalvanized	10,000	25 lb.	
GSW16112	1 1/2 in.	Electrogalvanized	10,000	30 lb.	
GSW162	2 in.	Electrogalvanized	10,000	36 lb.	
1 in. Crown					
P10	5/8 in.	Electrogalvanized	10,000	18 lb.	
P11	3/4 in.	Electrogalvanized	10,000	19 lb.	
BCS1098	7/8 in.	Electrogalvanized	10,000	21 lb.	
P12	7/8 in.	Electrogalvanized	10,000	21 lb.	
BCS1099	1 in.	Electrogalvanized	10,000	22 lb.	
P13	1 in.	Electrogalvanized	10,000	23 lb.	
BCS1101	1 1/4 in.	Electrogalvanized	10,000	26 lb.	
P15	1 1/4 in.	Electrogalvanized	10,000	27 lb.	
BCS1102	1 1/2 in.	Electrogalvanized	10,000	30 lb.	
P17	1 1/2 in.	Electrogalvanized	5,000	15 lb.	
BCS1117	2 in.	Electrogalvanized	5,000	19 lb.	
P21	2 in.	Electrogalvanized	5,000	18 lb.	

Note: Product availability is subject to change without prior notice, and the availability of products may differ from what is printed in literature and displayed on our website.

Staples
PS1072 USA-ENG/Rev. 2 -26

Grabber Construction Products, Inc.
3125 W. Executive Pkwy., Suite 200
Lehi, UT 84048

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Technical Data



Technical Data

Performance Data: #6 Screw

GRABBER
CONSTRUCTION PRODUCTS

Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	33	33	33	33	33	33	33
	20	0.0346 in.	61	61	61	61	61	61	61
	18	0.0451 in.	79	79	79	79	79	79	79
	16	0.0566 in.	144	144	144	144	144	144	144
	14	0.0713 in.	181	181	181	181	181	181	181
	12	0.1017 in.	258	258	258	258	258	258	258
	10	0.1242 in.	315	315	315	315	315	315	315

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	60	60	60	60	60	60	60
	20	0.0346 in.	105	151	151	151	151	151	151
	18	0.0451 in.	105	193	224	224	224	224	224
	16	0.0566 in.	105	193	252	315	315	315	315
	14	0.0713 in.	105	193	252	457	446	446	446
	12	0.1017 in.	105	193	252	457	576	759	759
	10	0.1242 in.	105	193	252	457	576	821	1001

Failure Modes

Titting Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #7 Screw



Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)

		Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
Gauge	t1 (contact with screw head)	25	20	18	16	14	12	10	
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	36	36	36	36	36	36	36	
20	0.0346 in.	67	67	67	67	67	67	67	
18	0.0451 in.	87	87	87	87	87	87	87	
16	0.0566 in.	157	157	157	157	157	157	157	
14	0.0713 in.	198	198	198	198	198	198	198	
12	0.1017 in.	283	283	283	283	283	283	283	
10	0.1242 in.	345	345	345	345	345	345	345	

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)

		Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
Gauge	t1 (contact with screw head)	25	20	18	16	14	12	10	
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	63	63	63	63	63	63	63	
20	0.0346 in.	115	158	158	158	158	158	158	
18	0.0451 in.	115	212	234	234	234	234	234	
16	0.0566 in.	115	212	276	330	330	330	330	
14	0.0713 in.	115	212	276	500	466	466	466	
12	0.1017 in.	115	212	276	500	630	794	794	
10	0.1242 in.	115	212	276	500	630	898	1069	

Failure Modes

- Tilting
- Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #8 Screw

GRABBER
CONSTRUCTION PRODUCTS

Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi		
			25	20	18	16	14	12	10
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	39	39	39	39	39	39	39
	20	0.0346 in.	72	72	72	72	72	72	72
	18	0.0451 in.	94	94	94	94	94	94	94
	16	0.0566 in.	171	171	171	171	171	171	171
	14	0.0713 in.	215	215	215	215	215	215	215
	12	0.1017 in.	307	307	307	307	307	307	307
	10	0.1242 in.	375	375	375	375	375	375	375

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi		
			25	20	18	16	14	12	10
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	66	66	66	66	66	66	66
	20	0.0346 in.	125	164	164	164	164	164	164
	18	0.0451 in.	125	230	244	244	244	244	244
	16	0.0566 in.	125	230	300	344	344	344	344
	14	0.0713 in.	125	230	300	543	486	486	486
	12	0.1017 in.	125	230	300	543	684	827	827
	10	0.1242 in.	125	230	300	543	684	976	1114

Failure Modes

Tilting Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #9 Screw



Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	42	42	42	42	42	42	42
20	0.0346 in.	78	78	78	78	78	78	78
18	0.0451 in.	102	102	102	102	102	102	102
16	0.0566 in.	185	185	185	185	185	185	185
14	0.0713 in.	232	232	232	232	232	232	232
12	0.1017 in.	332	332	332	332	332	332	332
10	0.1242 in.	404	404	404	404	404	404	404

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	68	68	68	68	68	68	68
20	0.0346 in.	135	171	171	171	171	171	171
18	0.0451 in.	135	248	254	254	254	254	254
16	0.0566 in.	135	248	323	357	357	357	357
14	0.0713 in.	135	248	323	586	505	505	505
12	0.1017 in.	135	248	323	586	738	860	860
10	0.1242 in.	135	248	323	586	738	1053	1157

Failure Modes

- Tilting
- Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #10 Screw

GRABBER
CONSTRUCTION PRODUCTS

Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10	
		t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	46	46	46	46	46	46	46	46
	20	0.0346 in.	84	84	84	84	84	84	84	84
	18	0.0451 in.	109	109	109	109	109	109	109	109
	16	0.0566 in.	198	198	198	198	198	198	198	198
	14	0.0713 in.	249	249	249	249	249	249	249	249
	12	0.1017 in.	356	356	356	356	356	356	356	356
	10	0.1242 in.	434	434	434	434	434	434	434	434

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10	
		t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
	25	0.0188 in.	71	71	71	71	71	71	71	71
	20	0.0346 in.	145	177	177	177	177	177	177	177
	18	0.0451 in.	145	266	263	263	263	263	263	263
	16	0.0566 in.	145	266	347	370	370	370	370	370
	14	0.0713 in.	145	266	347	629	523	523	523	523
	12	0.1017 in.	145	266	347	629	792	891	891	891
	10	0.1242 in.	145	266	347	629	792	1130	1199	1199

Failure Modes

Tipping Bearing

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Technical Data

Performance Data: #11 Screw



Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	49	49	49	49	49	49	49
20	0.0346 in.	90	90	90	90	90	90	90
18	0.0451 in.	117	117	117	117	117	117	117
16	0.0566 in.	212	212	212	212	212	212	212
14	0.0713 in.	267	267	267	267	267	267	267
12	0.1017 in.	380	380	380	380	380	380	380
10	0.1242 in.	464	464	464	464	464	464	464

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	73	73	73	73	73	73	73
20	0.0346 in.	155	183	183	183	183	183	183
18	0.0451 in.	155	284	272	272	272	272	272
16	0.0566 in.	155	284	371	382	382	382	382
14	0.0713 in.	155	284	371	672	540	540	540
12	0.1017 in.	155	284	371	672	847	921	921
10	0.1242 in.	155	284	371	672	847	1208	1239

Failure Modes

Tilting Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #12 Screw

GRABBER
CONSTRUCTION PRODUCTS

Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10	
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242	
	25	0.0188 in.	52	52	52	52	52	52	52	
	20	0.0346 in.	95	95	95	95	95	95	95	
	18	0.0451 in.	124	124	124	124	124	124	124	
	16	0.0566 in.	225	225	225	225	225	225	225	
	14	0.0713 in.	284	284	284	284	284	284	284	
	12	0.1017 in.	405	405	405	405	405	405	405	
	10	0.1242 in.	493	493	493	493	493	493	493	

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)	Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi				Steel Tensile Strength Fu = 65 ksi			
			25	20	18	16	14	12	10	
	t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242	
	25	0.0188 in.	75	75	75	75	75	75	75	
	20	0.0346 in.	164	188	188	188	188	188	188	
	18	0.0451 in.	164	303	280	280	280	280	280	
	16	0.0566 in.	164	303	395	394	394	394	394	
	14	0.0713 in.	164	303	395	715	557	557	557	
	12	0.1017 in.	164	303	395	715	901	950	950	
	10	0.1242 in.	164	303	395	715	901	1285	1278	

Failure Modes

Titting Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Performance Data: #14 Screw



Pull-out

AISI S100-16 J4.4.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	58	58	58	58	58	58	58
20	0.0346 in.	107	107	107	107	107	107	107
18	0.0451 in.	139	139	139	139	139	139	139
16	0.0566 in.	252	252	252	252	252	252	252
14	0.0713 in.	318	318	318	318	318	318	318
12	0.1017 in.	453	453	453	453	453	453	453
10	0.1242 in.	553	553	553	553	553	553	553

Shear

AISI S100-16 J4.3.1

Allowable Strength (lb.)

Gauge	t1 (contact with screw head)	Steel Tensile Strength Fu = 45 ksi			Steel Tensile Strength Fu = 65 ksi			
		25	20	18	16	14	12	10
t2 (not in contact with screw head)	Design Thickness	0.0188	0.0346	0.0451	0.0566	0.0713	0.1017	0.1242
25	0.0188 in.	80	80	80	80	80	80	80
20	0.0346 in.	184	199	199	199	199	199	199
18	0.0451 in.	184	339	297	297	297	297	297
16	0.0566 in.	184	339	442	417	417	417	417
14	0.0713 in.	184	339	442	801	590	590	590
12	0.1017 in.	184	339	442	801	1009	1005	1005
10	0.1242 in.	184	339	442	801	1009	1440	1353

Failure Modes

- Tilting
- Bearing

Note: Test data values reported are allowable as determined by calculations and industry-established test criteria, such as ICC-ES Acceptance Criteria, ASTM Test Methods, and AISI Standards. Please contact Grabber for detailed information about testing performed for specific products or if ultimate values are needed.

Technical Data

Self-Drilling Screw Selection

GRABBER
CONSTRUCTION PRODUCTS

Steel Gauge

Reference Gauge	Minimum Thickness In Inches	Mils	Maximum Design In 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 = 25.4 mm 1 mil = 0.0254 mm

- All dimensions are inches or mils, uncoated.
- 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.
- Minimum thickness of material delivered to the jobsite.
- Design thickness of steel studs / joists shall not exceed the minimum thickness divided by 0.95.
Design thickness = Min. thickness / 0.95.
- Chart above as noted in AISI S201-17 or SSMA Product Technical Guide.

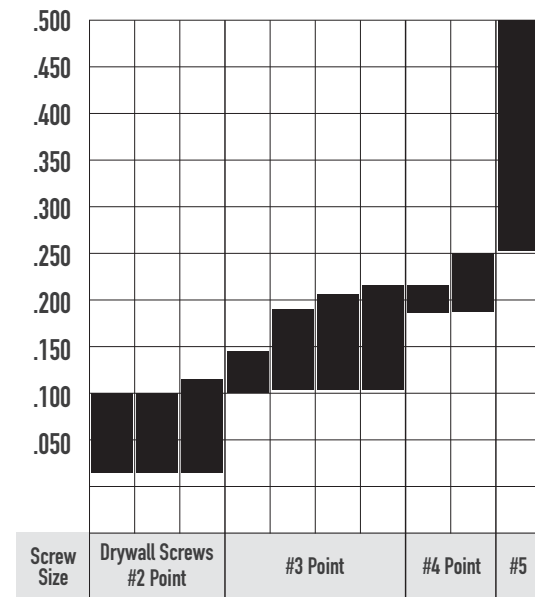
Screw Size

Nominal Size	Basic Screw Dia.	Illustrative Diameter Comparison
0	0.0600 in.	•
1	0.0730 in.	•
2	0.0860 in.	•
3	0.0990 in.	•
4	0.1120 in.	•
5	0.1250 in.	•
6	0.1380 in.	•
7	0.1510 in.	•
8	0.1640 in.	•
10	0.1900 in.	•
12	0.2160 in.	•
1/4	0.2500 in.	•
5/16	0.3125 in.	•
3/8	0.3750 in.	•

Note: The graphics shown are provided for general visual reference and comparative purposes only. Dimensions, proportions, and scale may vary based on reproduction, formatting, or viewing medium and are not intended to represent exact or to-scale measurements. Where nominal sizes are specified in decimal form, leading zeros and the fourth decimal place shall be omitted.

Recommendations for Drilling Capacity

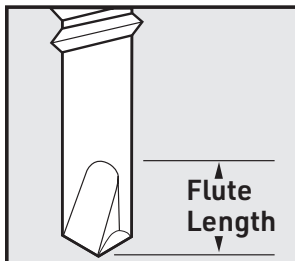
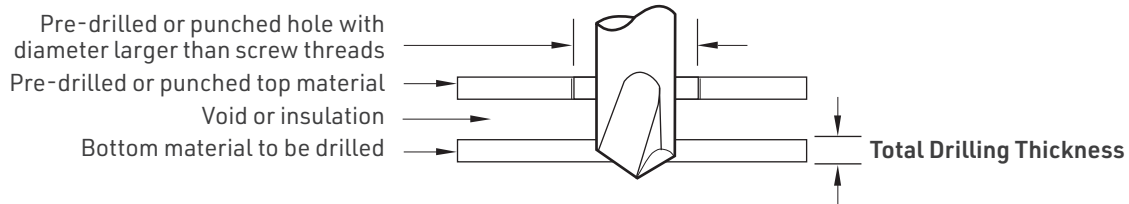
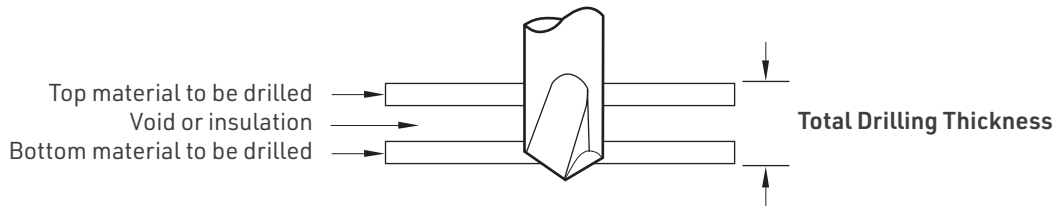
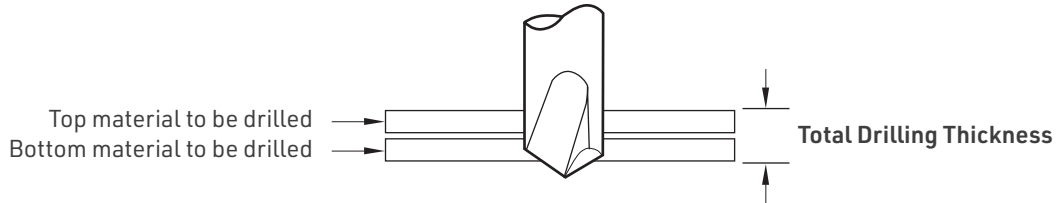
Material Thickness Recommendations



Note: Meets or exceeds SAE J78, Table 9, or AISI S240-20-C, Table C-B1.5.1.1-2.

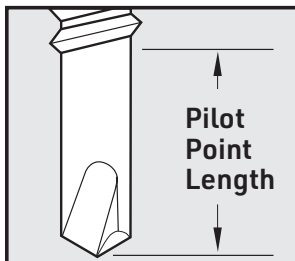
Technical Data

Self-Drilling Screw Selection



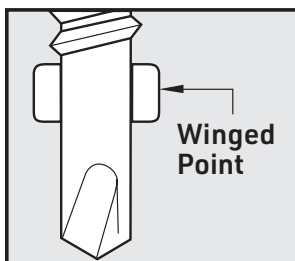
Drill Flute

The length of the drill flute determines the steel thickness that can be drilled. The flute itself provides a channel for chip removal during drilling action. If it becomes completely embedded in material, drill chips will be trapped in the flute and cutting action will cease. This will cause the point to burn up or break.



Pilot Point Length

The unthreaded section from the point to the first thread should be long enough to ensure the drilling action is complete before the first thread engages the drilled steel. Screw threads advance at a rate up to 10 times faster than the drill flute can remove steel. All drilling therefore should be complete before threads begin to form.



Drilling through Wood to Steel

If your application calls for drilling through wood over 1/2 in. thickness, a clearance hole is required. Select a fastener with breakaway wings for this type of job. The wings will ream a clearance hole and break off when in contact with the steel surface (minimum steel thickness 0.035 in.) to be drilled.

Technical Data

Design Features

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Tool Speed

Dia.	Recommended Installation RPM ¹
#6	4000 – 5000
#8	2500
#10	
#12	1800
1/4 in.	

Common Socket and Bit Sizes

Screw Size	Magnetic Nut Setter Size (in.)	Phillips Bit Size
#6	—	2
#8	1/4	2
#10	5/16	3
#12	5/16	3
1/4 in.	3/8	3

Screw Diameter Equivalents

Screw Dia.	Decimal Equivalent (in.)	mm
#6	0.138	3.5
#7	0.151	3.9
#8	0.164	4.2
#10	0.190	4.8
#12	0.216	5.5
#14	0.242	6.3
1/4 in.	0.250	6.4

Drilling Capacity

Screw Gauge	Drill Point	Max Panel Thickness (in.)	Steel Thickness Gauge Range
8	3	0.100 – 0.140	20 – 12
10	3	0.110 – 0.175	20 – 8
12	3	0.110 – 0.210	20 – 8
14	3	0.110 – 0.220	20 – 8
12	4	0.175 – 0.220	10 – 0
14	4	0.175 – 0.250	18 – 1/4 in.
12	5	0.250 – 0.500	18 – 1/2 in.
14	5	0.250 – 0.500	18 – 1/2 in.

¹Per ASTM C1513, Standard Specification for Steel Tapping Screws for Cold-Formed Steel Framing Connections, West Conshohocken, PA. www.astm.org, tool speed of 1800 RPM is recommended for screw sizes No. 12 and 1/4 in.; however, 2500 RPM may be used provided care is exercised to minimize the influence of high heat buildup due to surface speed.

Technical Data

Conversion Tables



Decimal Equivalents for Fractions of an Inch

Fraction	Decimal Equivalent (in.)
1/64	0.015
1/32	0.031
3/64	0.046
1/16	0.062
5/64	0.078
3/32	0.093
7/64	0.109
1/8	0.125
9/64	0.140
5/32	0.156
11/64	0.171
3/16	0.187
13/64	0.203
7/32	0.218
15/64	0.234
1/4	0.250
5/16	0.313

Inches to Millimeters Conversion

Inches	Millimeters
1/32	0.79
1/16	1.57
1/8	3.18
3/16	4.78
1/4	6.35
5/16	7.95
3/8	9.53
7/16	11.13
1/2	12.70
9/16	14.30
5/8	15.88

Gauge to Inches and Millimeters Conversion

Finish	Mils	Inches		Millimeters	
		Aluminum	Sheet Metal	Aluminum	Sheet Metal
12	97	0.0809	0.1046	2.053	2.656
14	68	0.0641	0.0747	1.628	1.897
16	54	0.0508	0.0598	1.290	1.519
18	43	0.0403	0.0478	1.024	1.214
20	33	0.0320	0.0359	0.813	0.912
22	27	0.0253	0.0299	0.643	0.759
25	18	0.0179	0.0209	0.455	0.531

Sheet Steel Gauges

Gauge No.	Decimal Equivalent (in.)	Millimeter Equivalent
12	0.1017	2.6
14	0.0713	1.8
16	0.0566	1.5
18	0.0451	1.2
20	0.0396	1.0

Technical Data

Self-Drilling Screws



Self-Drilling Screws

Self-drilling screws operate on the same principles as drill bits and other cutting tools. Performance is governed by cutting speed, feed rate, depth of cut, and the substrate. Installation performance of self-drilling screws follows basic cutting tool performance parameters.

Definitions

Point Geometry is the designed shape of the screw's drill point.

RPM is the speed at which the driver motor runs while the screw is installed. This is often adjustable using a variable pull trigger or a different driver motor.

Applied Force is a measure of the user applied force as the screw is installed. More force is not necessarily better.

Work Material Hardness can be viewed as a material's resistance to drilling or cutting. In most instances, the harder the work material, the more difficult it is to cut.

Suggested optimal performance inputs are listed by nominal screw size.

Screw Size	Major Dia. (in.)	RPM*	Applied Force*	Work Material Hardness*
#6	0.138	2,200	80 lbs.	20 Rockwell "C"-scale
#8	0.164	1,900	93 lbs.	
#10	0.19	1,600	104 lbs.	
#12	0.216	1,400	116 lbs.	
#14	0.25	1,200	131 lbs.	
#16	0.313	1,000	157 lbs.	

*Suggested combined maximum values. Individual values may be increased if other associated variables are decreased proportionally. Stated speeds may require a variable-speed screwdriver motor and a partial trigger-pull.

Self-Drilling Considerations

Drill-Point Material is generally plain carbon steel which is less stable at high temperatures than equivalent high-speed steel (HSS) drill bits. To reduce wear on the drill point, fasten using a drill motor rather than an impact driver or hammer drill.

High-Temperature Stability affects how quickly the drill point fails due to the heat generated by the drilling operation.

Drilling Temperature is directly proportional to motor RPM, applied force, and work material hardness. As each value increases, so does the heat generated by the drilling operation.

Reducing Applied Force can increase durability and allow the drill point to penetrate thicker materials (i.e., remove more material before failing due to heat buildup).

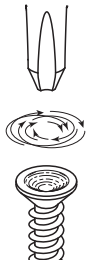
Reducing Motor RPM can improve performance in harder materials by allowing the user to push harder during the drilling process and extending the life of the drill point.

Technical Data

Troubleshooting

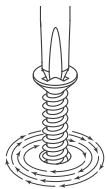
GRABBER
CONSTRUCTION PRODUCTS

Troubleshooting



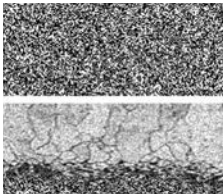
Cam-Out

The name given to the unfavorable result of a bit driver slipping out of a screw recess while the screw is being installed. This typically results in a rounded out or deformed recess, making it more difficult, if not impossible, to fully install the screw (especially in Phillips and Square drives, less frequent in Star drives and extremely rare in LOX[®] drives).



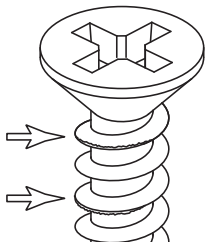
Strip Out (Spin Out)

The screw spins freely without penetrating deeper into the substrate material as it rotates.



Decarburization

Loss of carbon from the surface of steel when it is heated and held at temperature. The result is a change in mechanical properties at the surface, such as lower surface hardness.








Split Crests

Typically created during the manufacturing process by using overly worn thread-forming dies—or the wrong size wire—the crests of the threads form two crests (peaks) rather than a single crest.

Technical Data

Troubleshooting

Failure Condition	Possible Causes	Suggested Action
<p>Split at point (web)</p> 	<p>Excessive force (feed) applied while drilling</p>	<p>Reduce application force</p>
<p>Outer corners worn or melted</p> 	<p>Drill RPM (cutting speed) too high</p>	<p>Use a slower motor or partial trigger pull</p>
<p>Cutting edges chipping or breaking</p> 	<p>Excessive force (feed) applied while drilling</p>	<p>Reduce application force</p>
<p>Point melted or diameter significantly reduced</p> 	<ul style="list-style-type: none"> ▪ Work material too hard ▪ Insufficient chip clearance ▪ Excessive force (feed) applied while drilling 	<ul style="list-style-type: none"> ▪ Confirm work material specs ▪ Choose screw with a longer pilot section ▪ Reduce application force
<p>Screw spins without drilling a hole</p> 	<ul style="list-style-type: none"> ▪ Drill motor set on reverse ▪ Work material too hard ▪ Drill point blunted by handling 	<ul style="list-style-type: none"> ▪ Check motor direction ▪ Confirm work material specs ▪ Inspect unused drill points for possible damage (from handling)

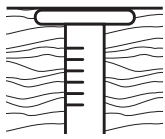
Technical Data

Troubleshooting

GRABBER
CONSTRUCTION PRODUCTS

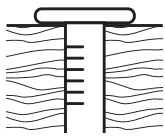
General Nailing Recommendations

Driving a nail flush or snug depends on the specific application and the materials involved.



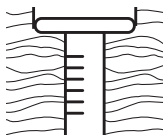
Flush

Generally recommended for finish work, flooring, and drywall.



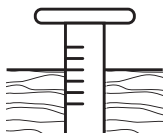
Snug

Generally recommended for framing, roofing, and insulation boards.



Overdriven

Corrective action: Fill the hole, install a new nail above or below if $> 1/8$ in.



Underdriven

Corrective action: Set snug or flush, depending on the application.



Angled

Corrective action: Remove, fill hole, install new nail above or below.

Blind Fastening

Blind fastening refers to a method of securing materials together when you only have access to one side of the workpiece and are unable to view the substrate material receiving the fastener. Blind fastening conditions are common, and while there are many instances of blind fastening, we recommend some best practices to ensure plumb attachment penetration and minimize accidental penetration of other building components. A common method is to identify the stud or fastening line using a laser line or marking the stud line to facilitate thorough fastener applications. If available, utilize a drill guide for long fasteners to help ensure accurate fastener penetration. If the receiving stud is missed and there is concern about penetrating the continuity of sensitive control layers such as an air barrier system, we recommend contacting the material manufacturer as repair methods vary.

Technical Data

Corrosion Protection



Standard Corrosion Test Results

Finish	Test	Standard / Protocol	Results
Clear Zinc	Salt Spray Results	ASTM B117	12 hours, no red rust
Phosphate	Salt Spray Results	ASTM B117	24 hours, no red rust
Yellow Zinc	Salt Spray Results	ASTM B117	24 hours, no red rust
GrabberGard®	Salt Spray Results	DIN 50028, 2.0L	15 cycles, no red rust
GrabberGard®	Salt Spray Results	ASTM B117	1,000 hours, no red rust
GrabberGard® 1500	Salt Spray Results	ASTM B117	1,500 hours, no red rust

Technical Data

Corrosion Protection



Coatings and Corrosion Resistance Classifications

Level of Corrosion Resistance	Coatings and Finishes	Performance ¹
Low	Gray Phosphate	Recommended for interior applications. Gray phosphate provides a minimum level of corrosion resistance and is intended for dry, low-corrosion applications.
Low	Clear Zinc	Recommended for interior and exterior applications where the fastener will be encapsulated, e.g., the attachment of lathing prior to the application of stucco. Electroplated clear zinc is applied in accordance with ASTM F1941 and provides 12 to 24 hours of corrosion protection, per ASTM B117, before the first appearance of red rust depending on coating thickness.
Low	Yellow Zinc	Suitable for structural applications. This is a mechanically applied zinc coating that meets the requirements of ASTM B695, Class 55, which is a minimum average thickness of 55 microns with a supplementary overcoat. Screws with a Class 55 coating meet the requirements for use in preservative-treated and fire-retardant-treated wood.
Medium	Mechanical Galvanized	Recommended for interior and exterior applications where the fastener will be encapsulated, e.g., the attachment of lathing prior to the application of stucco. Electroplated zinc applied in accordance with ASTM F1941 provides at least 24 hours of corrosion protection, per ASTM B117, before the first appearance of red rust.
Medium	GrabberGard®	Suitable for use in non-coastal areas with all pressure-treated lumbers, including alkaline copper quaternary (ACQ) treated lumber. GrabberGard® metal finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a duplex coating consisting of a zinc substrate and organic polymer topcoat. These layers are bonded together through thermal fusion, and this unique method of combining layers results in a combination of the coating films. GrabberGard® treatment does not attribute its anti-corrosion properties to any single material and when combined has excellent corrosion-resistant qualities.
Medium	GrabberGard® 1500	Suitable for use in non-coastal areas with all pressure-treated lumbers, including alkaline copper quaternary (ACQ) treated lumber. GrabberGard® metal-finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a RoHS (Restriction of Hazardous Substances) compliant coating constituting a hexavalent chromium-free zinc substrate and organic polymer topcoat. The distinguishing feature of GrabberGard® 1500 is the joining and encapsulation of the substrate with the fused organic surface coating. GrabberGard® 1500 treatment does not attribute its anti-corrosion properties to any single material, but the synergy of these two layers, when combined, has excellent corrosion-resistant qualities.
High-Medium	302 Stainless Steel ²	Can be used in MRI rooms and other applications specifying nonmagnetic parts. Suitable for exterior grade that is not in coastal areas when used in conjunction with untreated wood, micronized copper quaternary (MCQ), chromated copper arsenate (CCA), or borates and other non-alkaline copper quaternary (ACQ) treated lumber. Type 302 stainless steel is an extremely tough, ductile grade that demonstrates superior corrosion resistance compared to 400 series, or zinc-plated fasteners.
High	305 Stainless Steel ²	Suitable for exterior grade applications that are not in coastal areas when used in conjunction with untreated or treated wood, including alkaline copper quaternary (ACQ). Type 305 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently nonmagnetic. This material is not hardened by heat treatment and provides very good corrosion protection.
High-Enhanced	316 Stainless Steel ²	Suitable for use in coastal areas and is considered marine grade stainless. Also suitable for exterior grade in coastal areas, and around pools and spas, acidic conditions, and can be used in conjunction with untreated or treated lumber, including alkaline copper quaternary (ACQ). Type 316 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently nonmagnetic. This material provides the highest level of corrosion protection. This austenitic stainless steel has an increased molybdenum content to increase its resistance to corrosion when compared to other 300 series alloys.

¹Grabber offers a wide range of coatings and corrosion resistance designed to meet specific performance criteria. It is important to select an option that is suitable for the intended application and environment based upon factors such as corrosion resistance and mechanical properties of the material. Refer to the next page for more information about galvanic corrosion risk. If uncertain, we recommend consulting with a corrosion engineer.

²Painting stainless-steel fasteners should be avoided. Imperfections or damage to the paint can enable the collection of dirt and water that can degrade or block the passive formation of the protective chromium oxide film.

Galvanic Reaction Chart

For dissimilar metals

This chart is designed to assist in broadly assessing the risk of galvanic corrosion associated with a given metal coming into contact with another metal. To use the chart, align the metal to be assessed (for the risk of corrosion) in the left column with the Contact Metal listed in the upper row; green represents a lower risk¹ and red represents a higher risk. For a more specific assessment of the risk of galvanic corrosion, please reference other sources.

		CONTACT METAL													
		Magnesium and Alloys	Zinc and Alloys	Aluminum and Alloys	Cadmium	Carbon Steel	Cast Iron	Stainless Steels	Lead, Tin, and Alloys	Nickel	Brasses, Nickel-Silvers	Copper	Bronzes, Cupro-Nickels	Nickel Copper Alloys	Nickel-Chrome Alloys, Titanium, Silver, Graphite, Gold, and Platinum
CONTACT METAL	Magnesium and Alloys	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
	Zinc and Alloys	Green	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
	Aluminum and Alloys	Green	Green	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
	Cadmium	Green	Green	Green	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
	Carbon Steel	Green	Green	Green	Green	Red	Green	Red	Red	Red	Red	Red	Red	Red	Red
	Cast Iron	Green	Green	Green	Green	Red	Green	Red	Red	Red	Red	Red	Red	Red	Red
	Stainless Steels	Green	Green	Green	Green	Red	Red	Green	Red	Red	Red	Red	Red	Red	Red
	Lead, Tin, and Alloys	Green	Green	Green	Green	Red	Red	Green	Red	Red	Red	Red	Red	Red	Red
	Nickel	Green	Green	Green	Green	Red	Red	Green	Red	Green	Red	Red	Red	Red	Red
	Brasses, Nickel-Silvers	Green	Green	Green	Green	Red	Red	Red	Red	Red	Green	Red	Red	Red	Red
	Copper	Green	Green	Green	Green	Red	Red	Red	Red	Red	Green	Green	Red	Red	Red
	Bronzes, Cupro-Nickels	Green	Green	Green	Green	Red	Red	Red	Red	Red	Green	Green	Green	Red	Red
	Nickel Copper Alloys	Green	Green	Green	Green	Red	Red	Red	Red	Red	Green	Green	Green	Green	Red
	Nickel-Chrome Alloys, Titanium, Silver, Graphite, Gold, and Platinum	Green	Green	Green	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red

¹Green represents lower risk, not no risk.

It should be noted that if sacrificial plating is incorporated into the fastener design, then galvanic action can result in the deterioration of the sacrificial coating, rather than of the fastener. We would advise that the suggested fasteners for dissimilar-metal applications would incorporate our GrabberGard[®] coating that utilizes both barrier and sacrificial coatings to minimize the chance and/or rate of corrosion. The barrier coating used to encapsulate the base steel and zinc layer, plus anti-corrosion chemical bonding agents, minimizes the opportunity for contact to occur, thereby further reducing the risk of corrosion.



Thread and Drill Point Lengths

Interior Wood	268
Exterior Wood	274
Light-Gauge Steel	283
Heavy-Gauge Steel	294

Thread Length

Interior Wood

GRABBER®

CONSTRUCTION PRODUCTS

Interior Wood: PS1001

Item No.	
3EL	
3ELZ	
Screw Length: 3 in. Thread Length: 1 1/2 in.	

Item No.	
5EL	
5ELZ	
Screw Length: 5 in. Thread Length: 1 1/2 in.	

Item No.	
4EL	
4ELZ	
Screw Length: 4 in. Thread Length: 1 1/2 in.	

Interior Wood: PS1003

Item No.	
100	
100Z	
100YZ	
Screw Length: 1 in. Thread Length: 13/16 in.	

Item No.	
40012	
Screw Length: 1 1/2 in. Thread Length: 15/16 in.	

Item No.	
200	
200YZ	
Screw Length: 1 1/8 in. Thread Length: 15/16 in.	

Item No.	
400	
C400	
400Z	
400YZ	
C400YZ	
Screw Length: 1 5/8 in. Thread Length: 1 7/16 in.	

Item No.	
300	
300HP	
C300	
300Z	
300YZ	
C300YZ	
Screw Length: 1 1/4 in. Thread Length: 1 1/16 in.	

Item No.	
C375	
375YZ	
Screw Length: 1 3/4 in. Thread Length: 1 3/16 in.	

Thread Length

Interior Wood



Interior Wood: PS1003 (continued)

Item No.		
500		
C500		
500Z		
500YZ		
Screw Length: 2 in.		Thread Length: 1 13/16 in.

Item No.		
1100		
1100Z		
1100YZ		
Screw Length: 3 in.		Thread Length: 2 in.

Item No.		
600		
600YZ		
Screw Length: 2 1/4 in.		Thread Length: 2 in.

Item No.		
1200		
1200Z		
1200YZ		
Screw Length: 3 1/2 in.		Thread Length: 2 in.

Item No.		
900		
900Z		
900YZ		
Screw Length: 2 1/2 in.		Thread Length: 2 in.

Item No.		
1300		
1300Z		
1300YZ		
Screw Length: 4 in.		Thread Length: 2 in.

Item No.			
C900			
Screw Length: 2 1/2 in.		Upper Thread Length: 3/16 in.	
Lower Thread Length: 2 in.		Unthreaded Length: 3/16 in.	

Item No.		
1300F		
Screw Length: 4 in.		Thread Length: 3 3/4 in.

Interior Wood: PS1016

Item No.		
12		
C12		
12Z		
Screw Length: 1 1/2 in.		Thread Length: 1 5/16 in.

Item No.		
12-2		
Screw Length: 2 in.		Thread Length: 1 13/16 in.

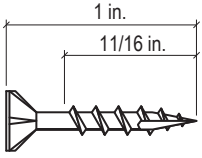
Thread Length

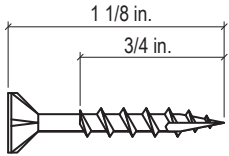
Interior Wood

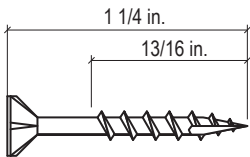
GRABBER®

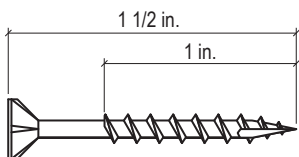
CONSTRUCTION PRODUCTS

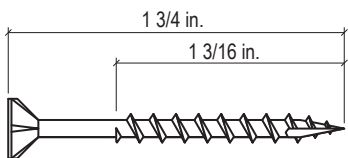
Interior Wood: PS1020

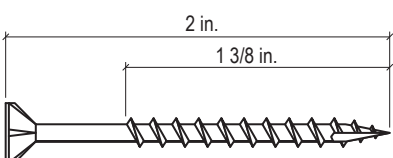
Item No.		
78100Z		
Screw Length: 1 in.		Thread Length: 11/16 in.

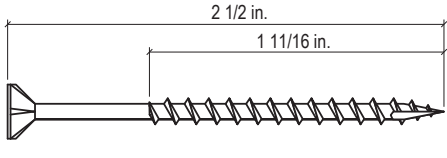
Item No.		
78118YZ		
Screw Length: 1 1/8 in.		Thread Length: 3/4 in.

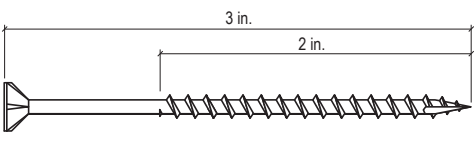
Item No.		
78125Z		
78125YZ		
Screw Length: 1 1/4 in.		Thread Length: 13/16 in.

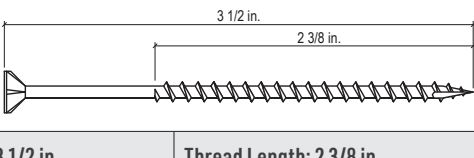
Item No.		
78150Z		
78150YZ		
WL8150YZ		
Screw Length: 1 1/2 in.		Thread Length: 1 in.

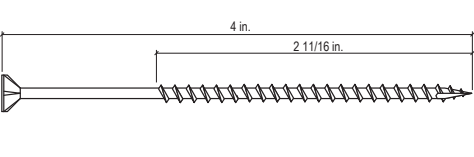
Item No.		
78175Z		
78175YZ		
W8175YZ		
Screw Length: 1 3/4 in.		Thread Length: 1 3/16 in.

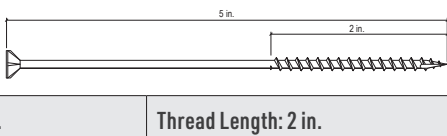
Item No.		
78200Z		
78200YZ		
WL8200YZ		
Screw Length: 2 in.		Thread Length: 1 3/8 in.


Item No.		
782508Z		
78250Z		
782508YZ		
78250YZ		
Screw Length: 2 1/2 in.		Thread Length: 1 11/16 in.

Item No.		
783008Z		
78300Z		
7830010YZ		
783008YZ		
78300YZ		
Screw Length: 3 in.		Thread Length: 2 in.

Item No.		
78350YZ		
Screw Length: 3 1/2 in.		Thread Length: 2 3/8 in.

Item No.		
78400Z		
78400YZ		
WL10400YZ		
Screw Length: 4 in.		Thread Length: 2 11/16 in.

Item No.		
78500YZ		
Screw Length: 5 in.		Thread Length: 2 in.

Item No.		
78600YZ		
Screw Length: 6 in.		Thread Length: 2 in.

Thread Length

Interior Wood



Interior Wood: PS1020 (continued)

Item No.		
C8175L3YZ		
Screw Length: 1 3/4 in.	Upper Thread Length: 3/16 in.	
Lower Thread Length: 1 1/16 in.	Unthreaded Length: 5/16 in.	

Item No.		
C8250SFJBW		
Screw Length: 2 1/2 in.	Upper Thread Length: 1/4 in.	
Lower Thread Length: 1 11/16 in.	Unthreaded Length: 7/16 in.	

Item No.		
C8200L3YZ		
Screw Length: 2 in.	Upper Thread Length: 3/16 in.	
Lower Thread Length: 1 5/16 in.	Unthreaded Length: 5/16 in.	

Item No.		
C8300L3YZ		
Screw Length: 3 in.	Upper Thread Length: 3/16 in.	
Lower Thread Length: 2 1/16 in.	Unthreaded Length: 1/2 in.	

Item No.		
C8250L3YZ		
Screw Length: 2 1/2 in.	Upper Thread Length: 3/16 in.	
Lower Thread Length: 1 11/16 in.	Unthreaded Length: 7/16 in.	

Interior Wood: PS1026

Item No.		
90		
902Q		
902QCT		
Screw Length: 1 1/2 in.	Thread Length: 7/8 in.	

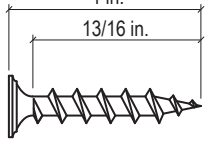
Item No.		
90-4		
902Q4		
Screw Length: 1 1/4 in.	Thread Length: 7/8 in.	

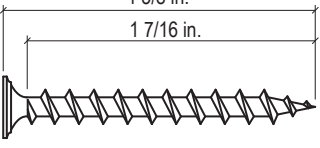
Thread Length

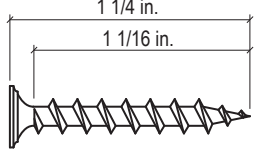
Interior Wood

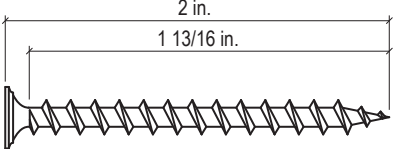
GRABBER
CONSTRUCTION PRODUCTS

Interior Wood: PS1028

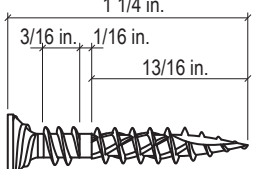
Item No.		1 in.	13/16 in.
108			
Screw Length: 1 in.		Thread Length: 13/16 in.	

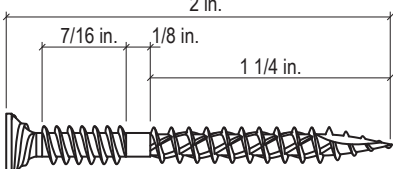
Item No.		1 5/8 in.	1 7/16 in.
408			
C408			
Screw Length: 1 5/8 in.		Thread Length: 1 7/16 in.	

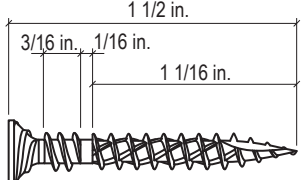
Item No.		1 1/4 in.	1 1/16 in.
308			
C308			
Screw Length: 1 1/4 in.		Thread Length: 1 1/16 in.	

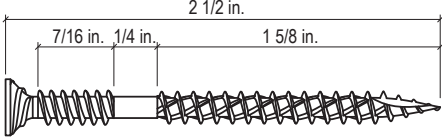
Item No.		2 in.	1 13/16 in.
508			
Screw Length: 2 in.		Thread Length: 1 13/16 in.	

Interior Wood: PS1031

Item No.		1 1/4 in.	3/16 in.	1/16 in.	13/16 in.
U8125YZ					
Screw Length: 1 1/4 in.		Upper Thread Length: 3/16 in.			
Lower Thread Length: 13/16 in.		Unthreaded Length: 1/16 in.			

Item No.		2 in.	7/16 in.	1/8 in.	1 1/4 in.
U8200YZ					
Screw Length: 2 in.		Upper Thread Length: 7/16 in.			
Lower Thread Length: 1 1/4 in.		Unthreaded Length: 1/8 in.			

Item No.		1 1/2 in.	3/16 in.	1/16 in.	1 1/16 in.
U8150YZ					
Screw Length: 1 1/2 in.		Upper Thread Length: 3/16 in.			
Lower Thread Length: 1 1/16 in.		Unthreaded Length: 1/16 in.			

Item No.		2 1/2 in.	7/16 in.	1/4 in.	1 5/8 in.
U9250YZ					
Screw Length: 2 1/2 in.		Upper Thread Length: 7/16 in.			
Lower Thread Length: 1 5/8 in.		Unthreaded Length: 1/4 in.			

Thread Length

Interior Wood



Interior Wood: PS1031 (continued)

Item No.		
U10300YZ		
Screw Length: 3 in.	Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 15/16 in.	Unthreaded Length: 3/8 in.	

Item No.		
U10400YZ		
Screw Length: 4 in.	Upper Thread Length: 7/16 in.	
Lower Thread Length: 2 1/16 in.	Unthreaded Length: 1 5/16 in.	

Item No.		
U10350YZ		
Screw Length: 3 1/2 in.	Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 13/16 in.	Unthreaded Length: 1 1/16 in.	

Thread Length

Exterior Wood

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CONSTRUCTION PRODUCTS

Exterior Wood: PS1019

Item No.		
9212G		
BCDS212G2		
9212R		
9212B		
BCDS212B		
9212T		
Screw Length: 2 1/2 in.		Upper Thread Length: 1/2 in.
Lower Thread Length: 1 3/4 in.		

Item No.		
GCDS234B		
GTCDS234B		
Screw Length: 2 3/4 in.		Upper Thread Length: 1/2 in.
Lower Thread Length: 2 in.		

Exterior Wood: PS1022

Item No.		
12RG		
Screw Length: 1 1/2 in.		Thread Length: 1 5/16 in.

Thread Length

Exterior Wood



Exterior Wood: PS1032

Item No.	1 5/8 in.	7/8 in.
GTSTTR158		
GTPHTR158W		
Screw Length: 1 5/8 in.		Thread Length: 7/8 in.

Item No.	3 in.	1 3/8 in.
GTSTTR300		
Screw Length: 3 in.		Thread Length: 1 3/8 in.

Item No.	1 5/8 in.	1 in.
GT7158G		
Screw Length: 1 5/8 in.		Thread Length: 1 in.

Item No.	3 in.	1 1/2 in.
GT8300G		
Screw Length: 3 in.		Thread Length: 1 1/2 in.

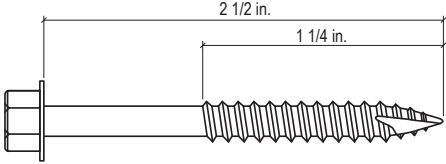
Item No.	2 1/4 in.	1 1/8 in.
GT7225G		
GTPHTR225W		
GTSTTR225		
Screw Length: 2 1/4 in.		Thread Length: 1 1/8 in.

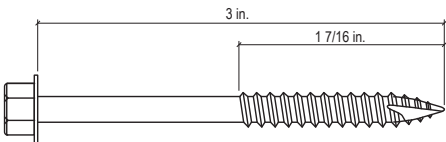
Thread Length

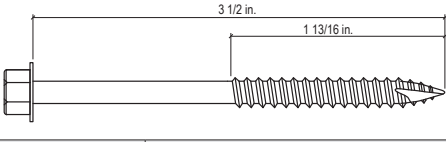
Exterior Wood

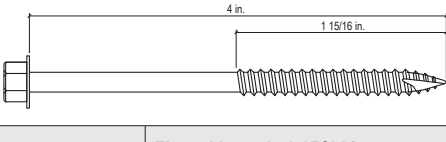
GRABBER
CONSTRUCTION PRODUCTS

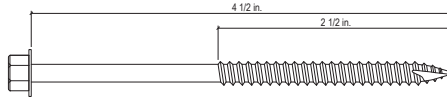
Exterior Wood: PS1037

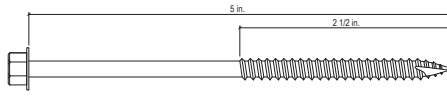
Item No.	
GLM212	
Screw Length: 2 1/2 in.	Thread Length: 1 1/4 in.

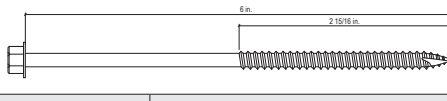
Item No.	
GLM300	
Screw Length: 3 in.	Thread Length: 1 7/16 in.

Item No.	
GLM312	
Screw Length: 3 1/2 in.	Thread Length: 1 13/16 in.

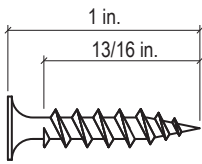
Item No.	
GLM400	
Screw Length: 4 in.	Thread Length: 1 15/16 in.

Item No.	
GLM412	
Screw Length: 4 1/2 in.	Thread Length: 2 1/2 in.

Item No.	
GLM500	
Screw Length: 5 in.	Thread Length: 2 1/2 in.

Item No.	
GLM600	
Screw Length: 6 in.	Thread Length: 2 15/16 in.

Exterior Wood: PS1051

Item No.	
100RG	
Screw Length: 1 in.	Thread Length: 13/16 in.

Thread Length

Exterior Wood



Exterior Wood: PS1051 (continued)

Item No.	
200RG	
Screw Length: 1 1/8 in. Thread Length: 15/16 in.	

Item No.	
600RG	
Screw Length: 2 1/4 in. Thread Length: 2 in.	

Item No.	
300RG	
C300RG	
300RRG	
8300SS305	
Screw Length: 1 1/4 in. Thread Length: 1 1/16 in.	

Item No.	
10250SSQ	
Screw Length: 2 1/2 in. Thread Length: 1 11/16 in.	

Item No.	
400RG	
C400RG	
C400RRG	
Screw Length: 1 5/8 in. Thread Length: 1 7/16 in.	

Item No.	
900RG	
900RRG	
Screw Length: 2 1/2 in. Thread Length: 2 in.	

Item No.	
500RG	
C500RG	
500RRG	
C500RRG	
Screw Length: 2 in. Thread Length: 1 13/16 in.	

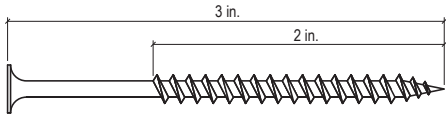
Item No.	
C900RG	
Screw Length: 2 1/2 in. Upper Thread Length: 3/16 in.	
Lower Thread Length: 2 in. Unthreaded Length: 3/16 in.	

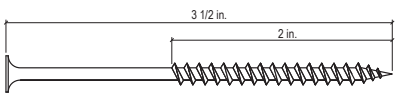
Thread Length

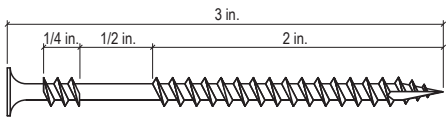
Exterior Wood

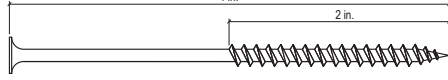
GRABBER
CONSTRUCTION PRODUCTS

Exterior Wood: PS1051 (continued)

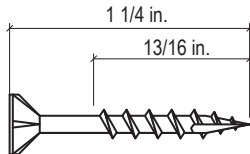
Item No.	
1100RG	
1100RRG	
Screw Length: 3 in.	Thread Length: 2 in.

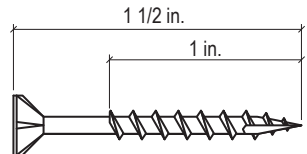
Item No.	
1200RG	
1200RRG	
Screw Length: 3/12 in.	Thread Length: 2 in.

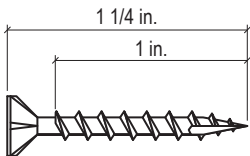
Item No.	
CB10300L316	
Screw Length: 3 in.	Upper Thread Length: 1/4 in.
Lower Thread Length: 2 in.	Unthreaded Length: 1/2 in.

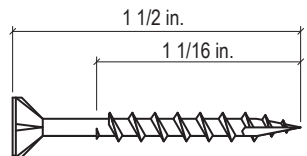
Item No.	
1300RG	
Screw Length: 4 in.	Thread Length: 2 in.

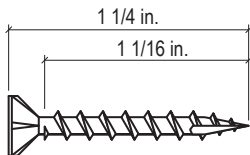
Exterior Wood: PS1053

Item No.	
78125BRG	
Screw Length: 1 1/4 in.	Thread Length: 13/16 in.

Item No.	
G6150G	
G6150GB	
78150BRG	
Screw Length: 1 1/2 in.	Thread Length: 1 in.

Item No.	
G6125G	
G6125GB	
Screw Length: 1 1/4 in.	Thread Length: 1 in.

Item No.	
GTST150	
Screw Length: 1 1/2 in.	Thread Length: 1 1/16 in.

Item No.	
GTST125	
Screw Length: 1 1/4 in.	Thread Length: 1 1/16 in.

Thread Length

Exterior Wood



Exterior Wood: PS1053 (continued)

Item No.	1 5/8 in. 1 7/16 in.
C10158JBWG2	
Screw Length: 1 5/8 in.	Thread Length: 1 7/16 in.

Item No.	2 1/4 in. 1 3/8 in.
G8225GB	
Screw Length: 2 1/4 in.	Thread Length: 1 3/8 in.

Item No.	1 3/4 in. 1 3/16 in.
78175BRG	
Screw Length: 1 3/4 in.	Thread Length: 1 3/16 in.

Item No.	2 1/2 in. 1 1/4 in.
G8250G	
G8250GB	
Screw Length: 2 1/2 in.	Thread Length: 1 1/4 in.

Item No.	2 in. 1 1/4 in.
G7200G	
G7200GB	
Screw Length: 2 in.	Thread Length: 1 1/4 in.

Item No.	2 1/2 in. 1 11/16 in.
GTST250	
GTST8250	
78250RG	
WL9250RG	
WL9250RGR	
782508BRG	
Screw Length: 2 1/2 in.	Thread Length: 1 11/16 in.

Item No.	2 in. 1 3/8 in.
78200RG	
WL8200RG	
78200BRG	
GTST200	
Screw Length: 2 in.	Thread Length: 1 3/8 in.

Item No.	2 1/2 in. 1/2 in. 3/8 in. 1 1/2 in.
C8250L2M	
Screw Length: 2 1/2 in.	Upper Thread Length: 1/2 in.
Lower Thread Length: 1 1/2 in.	Unthreaded Length: 3/8 in.

Item No.	2 in. 1 13/16 in.
C8200L2M	
Screw Length: 2 in.	Thread Length: 1 13/16 in.

Thread Length

Exterior Wood



Exterior Wood: PS1053 (continued)

Item No.	
G8300G	
G9300G	
G8300GB	
G9300GB	
Screw Length: 3 in. Thread Length: 1 1/2 in.	

Item No.	
GTST300	
78300RG	
WL9300RG	
783008GRG 783008BRG	
Screw Length: 3 in. Thread Length: 2 in.	

Item No.	
C9300L2M	
Screw Length: 3 in. Upper Thread Length: 1/2 in.	
Lower Thread Length: 1 1/2 in. Unthreaded Length: 7/8 in.	

Item No.	
C8300TXG2	
Screw Length: 3 in. Upper Thread Length: 3/16 in.	
Lower Thread Length: 2 3/16 in. Unthreaded Length: 3/8 in.	

Item No.	
G10350G G10350GB	
Screw Length: 3 1/2 in. Thread Length: 1 3/4 in.	

Item No.	
GTST350	
Screw Length: 3 1/2 in. Thread Length: 2 5/16 in.	

Item No.	
78350RG 78350BRG	
Screw Length: 3 1/2 in. Thread Length: 2 3/8 in.	

Item No.	
G10400G G10400GB	
Screw Length: 4 in. Thread Length: 2 in.	

Item No.	
GTST400 78400RG W10400RG 78400BRG	
Screw Length: 4 in. Thread Length: 2 11/16 in.	

Thread Length

Exterior Wood



Exterior Wood: PS1053 (continued)

Item No.	
G10500G	
G10500GB	
78500BRG	
Screw Length: 5 in. Thread Length: 2 in.	

Item No.	
78600RG	
Screw Length: 6 in. Thread Length: 2 in.	

Exterior Wood: PS1059

Item No.	
U8150G	
Screw Length: 1 1/2 in. Upper Thread Length: 3/16 in.	
Lower Thread Length: 1 1/16 in. Unthreaded Length: 1/16 in.	

Item No.	
U9250G	
Screw Length: 2 1/2 in. Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 5/8 in. Unthreaded Length: 1/4 in.	

Item No.	
U8200G	
Screw Length: 2 in. Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 1/4 in. Unthreaded Length: 1/8 in.	

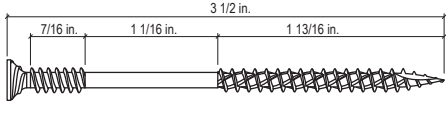
Item No.	
U10300G	
Screw Length: 3 in. Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 15/16 in. Unthreaded Length: 3/8 in.	

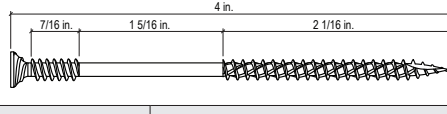
Thread Length

Exterior Wood

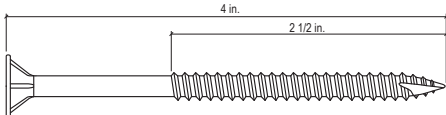
GRABBER
CONSTRUCTION PRODUCTS

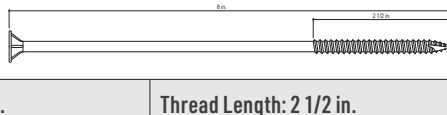
Exterior Wood: PS1059 (continued)

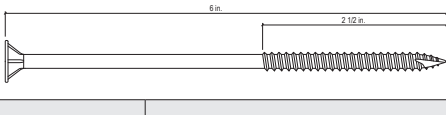
Item No.		
U10350G		
Screw Length: 3 1/2 in.	Upper Thread Length: 7/16 in.	
Lower Thread Length: 1 13/16 in.	Unthreaded Length: 1 1/16 in.	


Item No.		
U10400G		
Screw Length: 4 in.	Upper Thread Length: 7/16 in.	
Lower Thread Length: 2 1/16 in.	Unthreaded Length: 1 5/16 in.	

Exterior Wood: PS1061

Item No.		
GTIE4		
Screw Length: 4 in.	Thread Length: 2 1/2 in.	

Item No.		
GTIE8		
Screw Length: 8 in.	Thread Length: 2 1/2 in.	

Item No.		
GTIE6		
Screw Length: 6 in.	Thread Length: 2 1/2 in.	

Item No.		
GTIE10		
Screw Length: 10 in.	Thread Length: 2 1/2 in.	

Thread Length

Light-Gauge Steel



Light-Gauge Steel: PS1017

Item No.	Diagram	
168		
C168		
168Z		
C168Z		
Screw Length: 1 in.		Thread Length: 13/16 in.

Item No.	Diagram	
268		
C268		
268Z		
Screw Length: 1 1/8 in.		Thread Length: 15/16 in.

Item No.	Diagram	
368		
C368		
368YZ		
368Z		
Screw Length: 1 1/4 in.		Thread Length: 1 1/8 in.

Item No.	Diagram	
468		
C468		
468Z		
Screw Length: 1 5/8 in.		Thread Length: 1 7/16 in.

Item No.	Diagram	
568		
C568		
Screw Length: 1 3/4 in.		Thread Length: 1 9/16 in.

Item No.	Diagram	
768		
C768		
768Z		
Screw Length: 2 in.		Thread Length: 1 13/16 in.

Item No.	Diagram	
868		
Screw Length: 2 1/4 in.		Thread Length: 2 in.

Item No.	Diagram	
968		
968Z		
Screw Length: 2 1/2 in.		Thread Length: 2 in.

Item No.	Diagram	
1168		
1168Z		
Screw Length: 3 in.		Thread Length: 2 in.

Item No.	Diagram	
1268		
1268YZ		
Screw Length: 3 1/2 in.		Thread Length: 2 in.

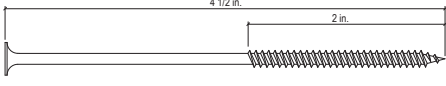
Item No.	Diagram	
1368		
1368YZ		
Screw Length: 4 in.		Thread Length: 2 in.

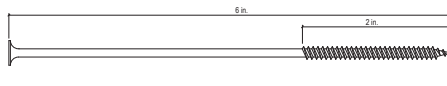
Thread Length

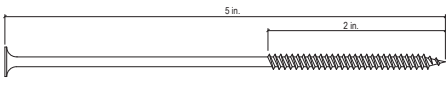
Light-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

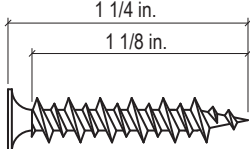
Light-Gauge Steel: PS1017 (continued)

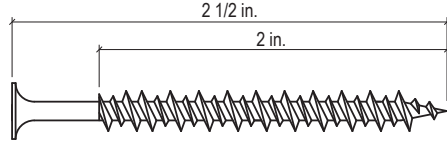
Item No.	
1468 B10450LYZ	
Screw Length: 4 1/2 in.	Thread Length: 2 in.

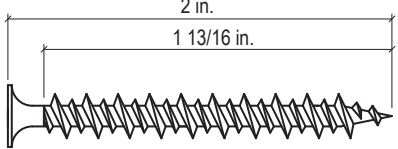
Item No.	
1768 1768YZ	
Screw Length: 6 in.	Thread Length: 2 in.

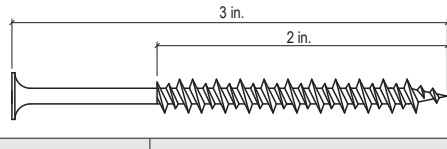
Item No.	
1568 1568YZ	
Screw Length: 5 in.	Thread Length: 2 in.

Light-Gauge Steel: PS1018

Item No.	
368HL	
Screw Length: 1 1/4 in.	Thread Length: 1 1/8 in.

Item No.	
968HL	
Screw Length: 2 1/2 in.	Thread Length: 2 in.

Item No.	
768HL	
Screw Length: 2 in.	Thread Length: 1 13/16 in.

Item No.	
1168HL	
Screw Length: 3 in.	Thread Length: 2 in.

Thread Length

Light-Gauge Steel



Light-Gauge Steel: PS1021

Item No.		
CS8150L3YZ		
CS8150JBWYZ		
Screw Length: 1 1/2 in.		Thread Length: 1 5/16 in.

Item No.		
CS8200JBWYZ		
Screw Length: 2 in.		Thread Length: 1 13/16 in.

Item No.		
CS8250JBWYZ		
Screw Length: 2 1/2 in.		Thread Length: 2 5/16 in.

Item No.		
GPLY150		
Screw Length: 1 1/2 in.		Upper Thread Length: 11/16 in.
Lower Thread Length: 3/16 in.		Unthreaded Length: 1/2 in.

Item No.		
GPLY200		
Screw Length: 2 in.		Upper Thread Length: 15/16 in.
Lower Thread Length: 3/16 in.		Unthreaded Length: 3/4 in.

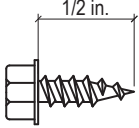
Item No.		
GPLY275		
Screw Length: 2 3/4 in.		Upper Thread Length: 1 11/16 in.
Lower Thread Length: 3/16 in.		Unthreaded Length: 3/4 in.

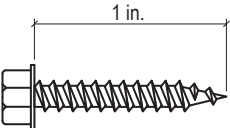
Thread Length

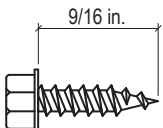
Light-Gauge Steel

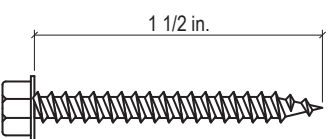
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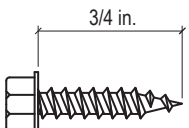
Light-Gauge Steel: PS1023

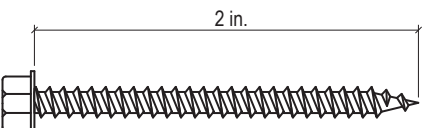
Item No.	
SL03	
Screw Length: 1/2 in. Thread Length: 1/2 in.	

Item No.	
08100HSP	
10100HSP	
25100Z	
Screw Length: 1 in. Thread Length: 1 in.	

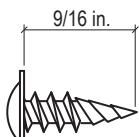
Item No.	
25SZ	
25SLZ	
25Z	
Screw Length: 9/16 in. Thread Length: 9/16 in.	

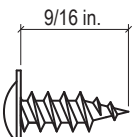
Item No.	
SL14	
25150Z	
Screw Length: 1 1/2 in. Thread Length: 1 1/2 in.	

Item No.	
08075HSP	
SL10	
Screw Length: 3/4 in. Thread Length: 3/4 in.	

Item No.	
08200HSP	
08200HSPW	
Screw Length: 2 in. Thread Length: 2 in.	

Light-Gauge Steel: PS1024

Item No.	
31V	
31ZV	
C31DV	
Screw Length: 9/16 in. Thread Length: 9/16 in.	

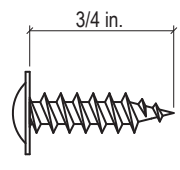
Item No.	
31Z	
Screw Length: 9/16 in. Thread Length: 9/16 in.	

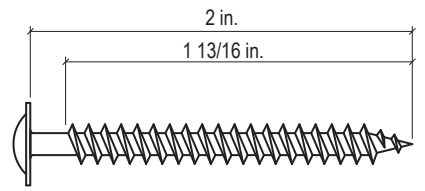
Thread Length

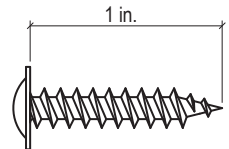
Light-Gauge Steel

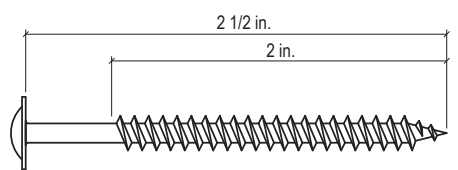


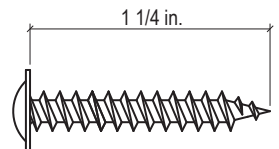
Light-Gauge Steel: PS1024 (continued)

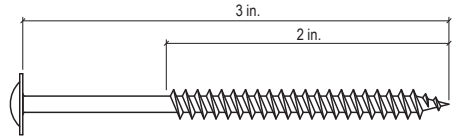
Item No.	
3119Z	
Screw Length: 3/4 in.	Thread Length: 3/4 in.

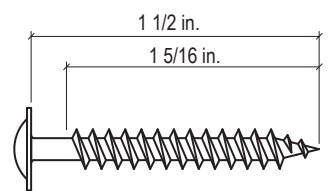
Item No.	
3151Z	
Screw Length: 2 in.	Thread Length: 1 13/16 in.

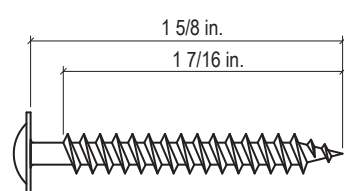
Item No.	
32Z	
Screw Length: 1 in.	Thread Length: 1 in.

Item No.	
3163Z	
Screw Length: 2 1/2 in.	Thread Length: 2 in.

Item No.	
33Z	
Screw Length: 1 1/4 in.	Thread Length: 1 1/4 in.

Item No.	
3176Z	
Screw Length: 3 in.	Thread Length: 2 in.

Item No.	
3138Z	
311038Z	
Screw Length: 1 1/2 in.	Thread Length: 1 5/16 in.

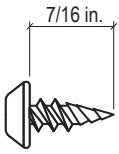
Item No.	
3140Z	
Screw Length: 1 5/8 in.	Thread Length: 1 7/16 in.

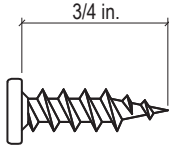
Thread Length

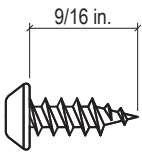
Light-Gauge Steel

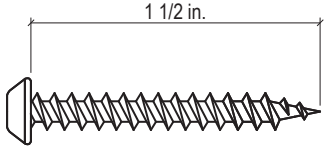
GRABBER
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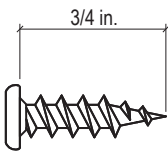
Light-Gauge Steel: PS1025

Item No.	
23V	
23VZ	
C23V	
Screw Length: 7/16 in.	
Thread Length: 7/16 in.	

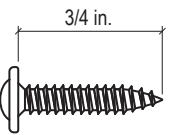
Item No.	
FLP101875SLYZ	
CFLP101875SLYZ	
Screw Length: 3/4 in.	
Thread Length: 3/4 in.	

Item No.	
21Z	
Screw Length: 9/16 in.	
Thread Length: 9/16 in.	

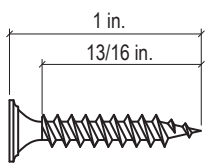
Item No.	
908QZ	
Screw Length: 1 1/2 in.	
Thread Length: 1 1/2 in.	

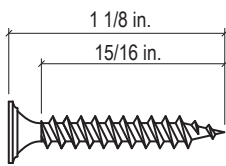
Item No.	
FP101875SLYZ	
CFP101875SLYZ	
Screw Length: 3/4 in.	
Thread Length: 3/4 in.	

Light-Gauge Steel: PS1027

Item No.	
FP101875XSYZ	
CFP101875XSYZ	
Screw Length: 3/4 in.	
Thread Length: 3/4 in.	

Light-Gauge Steel: PS1029

Item No.	
168S	
Screw Length: 1 in.	
Thread Length: 13/16 in.	

Item No.	
268S	
Screw Length: 1 1/8 in.	
Thread Length: 15/16 in.	

Thread Length

Light-Gauge Steel



Light-Gauge Steel: PS1029 (continued)

Item No.		1 1/4 in.	
368SV		1 1/8 in.	
C368SV			
Screw Length: 1 1/4 in.		Thread Length: 1 1/8 in.	

Item No.		1 5/8 in.	
468S		1 7/16 in.	
Screw Length: 1 5/8 in.		Thread Length: 1 7/16 in.	

Item No.		1 1/4 in.	
368S		1 1/8 in.	
Screw Length: 1 1/4 in.		Thread Length: 1 1/8 in.	

Light-Gauge Steel: PS1030

Item No.		1 in.	
168SHL		13/16 in.	
Screw Length: 1 in.		Thread Length: 13/16 in.	

Item No.		1 5/8 in.	
468SHL		1 7/16 in.	
C468SHL			
Screw Length: 1 5/8 in.		Thread Length: 1 7/16 in.	

Item No.		1 1/8 in.	
268SHL		15/16 in.	
Screw Length: 1 1/8 in.		Thread Length: 15/16 in.	

Item No.		2 in.	
768SHL		1 13/16 in.	
Screw Length: 2 in.		Thread Length: 1 13/16 in.	

Item No.		1 1/4 in.	
368SHL		1 1/8 in.	
C368SHL			
Screw Length: 1 1/4 in.		Thread Length: 1 1/8 in.	

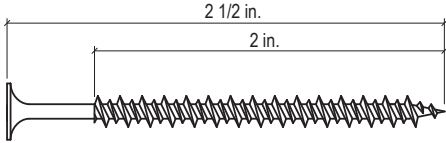
Item No.		2 1/4 in.	
868SHL		2 in.	
Screw Length: 2 1/4 in.		Thread Length: 2 in.	

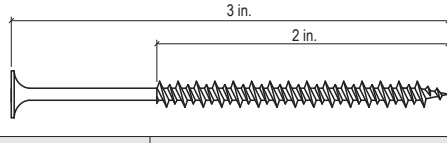
Thread Length

Light-Gauge Steel

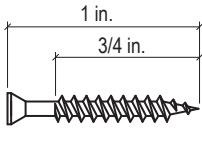


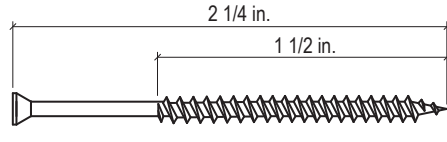
Light-Gauge Steel: PS1030 (continued)

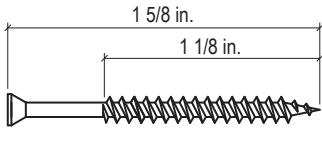
Item No.	
968SHL	
Screw Length: 2 1/2 in.	Thread Length: 2 in.

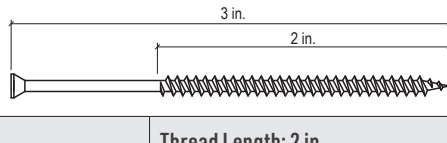
Item No.	
1168SHL	
Screw Length: 3 in.	Thread Length: 2 in.

Light-Gauge Steel: PS1033

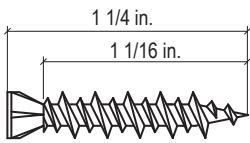
Item No.	
17S100	
Screw Length: 1 in.	Thread Length: 3/4 in.

Item No.	
18S	
Screw Length: 2 1/4 in.	Thread Length: 1 1/2 in.

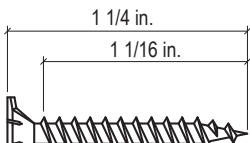
Item No.	
17S	
Screw Length: 1 5/8 in.	Thread Length: 1 1/8 in.

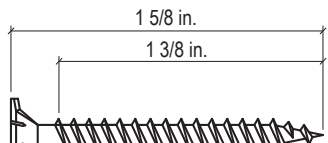
Item No.	
17S76	
Screw Length: 3 in.	Thread Length: 2 in.

Light-Gauge Steel: PS1034

Item No.	
C7125UL2	
Screw Length: 1 1/4 in.	Thread Length: 1 1/16 in.

Light-Gauge Steel: PS1035

Item No.	
GHS8114LG	
CGHS8114LG	
Screw Length: 1 1/4 in.	Thread Length: 1 1/16 in.

Item No.	
GHS8158LG	
CGHS8158LG	
Screw Length: 1 5/8 in.	Thread Length: 1 3/8 in.

Thread Length

Light-Gauge Steel

Light-Gauge Steel: PS1035 (continued)

Item No.		
CGHS8238LG		
Screw Length: 2 3/8 in.	Thread Length: 2 3/16 in.	

Light-Gauge Steel: PS1036

Item No.		
GCB8125HL		
Screw Length: 1 1/4 in.	Thread Length: 1 1/8 in.	

Item No.		
GCB8238HL		
Screw Length: 2 3/8 in.	Thread Length: 2 1/4 in.	

Item No.		
GCB8158HL		
Screw Length: 1 5/8 in.	Thread Length: 1 1/2 in.	

Item No.		
GCB10350HL		
Screw Length: 3 1/2 in.	Thread Length: 2 in.	

Light-Gauge Steel: PS1038

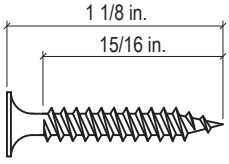
Item No.		
H-3		
Screw Length: 2 3/4 in.	Thread Length: 1 1/2 in.	

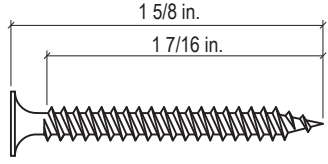
Thread Length

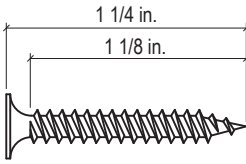
Light-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

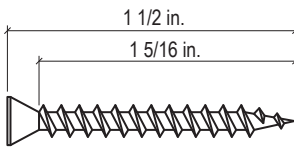
Light-Gauge Steel: PS1052

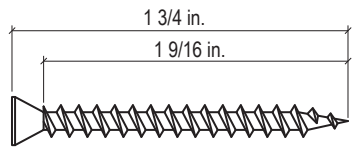
Item No.	
268RG	
Screw Length: 1 1/8 in.	Thread Length: 15/16 in.

Item No.	
468RG	
Screw Length: 1 5/8 in.	Thread Length: 1 7/16 in.

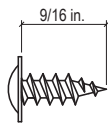
Item No.	
368RG	
C368RG	
Screw Length: 1 1/4 in.	Thread Length: 1 1/8 in.

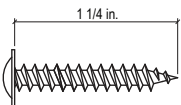
Light-Gauge Steel: PS1055

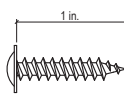
Item No.	
CS8150LRG	
Screw Length: 1 1/2 in.	Thread Length: 1 5/16 in.

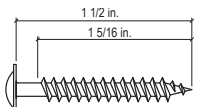
Item No.	
CS8175LRG	
Screw Length: 1 3/4 in.	Thread Length: 1 9/16 in.

Light-Gauge Steel: PS1056

Item No.	
31RG	
Screw Length: 9/16 in.	Thread Length: 9/16 in.

Item No.	
33RG	
Screw Length: 1 1/4 in.	Thread Length: 1 1/4 in.

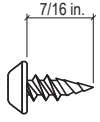
Item No.	
32RG	
Screw Length: 1 in.	Thread Length: 1 in.

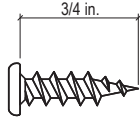
Item No.	
3138RG	
Screw Length: 1 1/2 in.	Thread Length: 1 5/16 in.

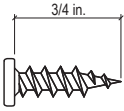
Thread Length

Light-Gauge Steel

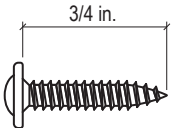
Light-Gauge Steel: PS1057

Item No.		
23VRG		
Screw Length: 7/16 in.	Thread Length: 7/16 in.	

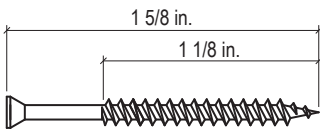
Item No.		
FP101875PSG		
Screw Length: 3/4 in.	Thread Length: 3/4 in.	

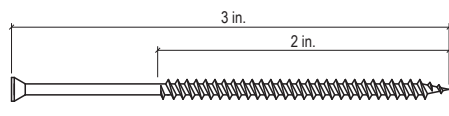
Item No.		
FLP101875SLRG		
Screw Length: 3/4 in.	Thread Length: 3/4 in.	

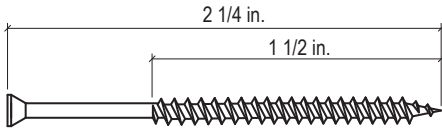
Light-Gauge Steel: PS1058

Item No.		
FP101875PSG		
Screw Length: 3/4 in.	Thread Length: 3/4 in.	

Light-Gauge Steel: PS1060

Item No.		
17SSQ		
Screw Length: 1 5/8 in.	Thread Length: 1 1/8 in.	

Item No.		
17S76RG		
Screw Length: 3 in.	Thread Length: 2 in.	

Item No.		
18SRG		
Screw Length: 2 1/4 in.	Thread Length: 1 1/2 in.	

Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1002

Item No.	Drill Point	
14Z8LOX	#3	
C14Z8LOX	#3	
C14Z	#3	
Screw Length: 1 1/4 in.		
Thread Length: 7/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30SZL2	#3	
C30SZ	#3	
C30SZL2	#3	
Screw Length: 2 3/8 in.		
Thread Length: 2 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
C15Z	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
C30MZL2	#3	
Screw Length: 2 5/8 in.		
Thread Length: 2 1/4 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
C16	#3	
C16Z	#3	
Screw Length: 1 7/8 in.		
Thread Length: 1 1/2 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30LZL2	#3	
Screw Length: 3 in.		
Thread Length: 2 5/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
B10350SDZ	#3	
B10350SDL2Z	#3	
Screw Length: 3 1/2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

Heavy-Gauge Steel: PS1002 (continued)

Item No.	Drill Point	
B10400SDZ	#3	
B10400SDL2Z	#3	
Screw Length: 4 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
B10500SDZ	#3	
Screw Length: 5 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1005

Item No.	Drill Point	
834FZ3	#3	
Screw Length: 3/4 in.		
Thread Length: 9/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
LW2158LYZ	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

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Heavy-Gauge Steel: PS1006

Item No.	Drill Point	
P8516F3	#3	
Screw Length: 1 5/16 in.		
Thread Length: 1/2 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
12200FW4	#4	
Screw Length: 2 in.		
Thread Length: 1 in.		
Drill Point Length: 7/16 in.		

Item No.	Drill Point	
M175SDZJBW	#3.5	
CM175SDZJBW	#3.5	
Screw Length: 1 3/4 in.		
Thread Length: 15/16 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
12200FW3	#3	
Screw Length: 2 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
M10178SDZJBW	#3.5	
CM10178SDZJBW	#3.5	
Screw Length: 1 7/8 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/8 in.		

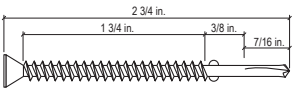
Item No.	Drill Point	
12250FW3	#3	
12250F3	#3	
Screw Length: 2 1/2 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 1/4 in.		

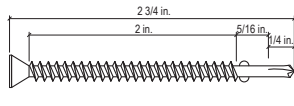
Item No.	Drill Point	
P81516F3	#3	
Screw Length: 1 15/16 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 3/16 in.		

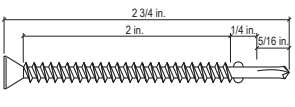
Thread Length

Heavy-Gauge Steel

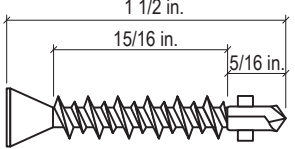
Heavy-Gauge Steel: PS1006 (continued)

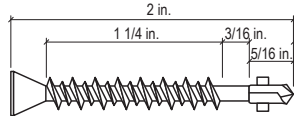
Item No.	Drill Point	
12275FW4	#4	
Screw Length: 2 3/4 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 7/16 in.		

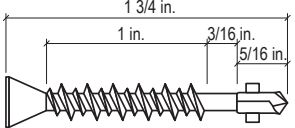
Item No.	Drill Point	
12275FW3	#3	
Screw Length: 2 3/4 in.		
Thread Length: 2 in.		
Drill Point Length: 1/4 in.		

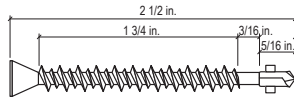
Item No.	Drill Point	
14275FW3	#3	
Screw Length: 2 3/4 in.		
Thread Length: 2 in.		
Drill Point Length: 5/16 in.		

Heavy-Gauge Steel: PS1007

Item No.	Drill Point	
C10150L3YZH	#3	
Screw Length: 1 1/2 in.		
Thread Length: 15/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
10200L3YZE	#3.5	
C10200L3YZE	#3.5	
Screw Length: 2 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
C10175L3YZE	#3.5	
Screw Length: 1 3/4 in.		
Thread Length: 1 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
C10250L3YZE	#3.5	
Screw Length: 2 1/2 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 5/16 in.		

Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1008

Item No.	Drill Point
10050H3	#3
H10050H3	#3
08050H3	#3
Screw Length: 1/2 in.	
Thread Length: 5/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
122478H4	#4
H122478H4	#4
Screw Length: 7/8 in.	
Thread Length: 7/16 in.	
Drill Point Length: 7/16 in.	

Item No.	Drill Point
10058H3	#3
08058H3	#3
Screw Length: 5/8 in.	
Thread Length: 7/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
14100H3	#3
12100H3	#3
H12100H3	#3
Screw Length: 1 in.	
Thread Length: 11/16 in.	
Drill Point Length: 5/16 in.	

Item No.	Drill Point
14075H3	#3
12075H3	#3
H12075H3	#3
Screw Length: 3/4 in.	
Thread Length: 7/16 in.	
Drill Point Length: 5/16 in.	

Item No.	Drill Point
10100H3	#3
H10100H3	#3
08100H3	#3
H08100H3	#3
Screw Length: 1 in.	
Thread Length: 13/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
10075H3	#3
H10075H3	#3
08075H3	#3
Screw Length: 3/4 in.	
Thread Length: 9/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
1224125H5	#5
Screw Length: 1 1/4 in.	
Thread Length: 5/8 in.	
Drill Point Length: 5/8 in.	

Item No.	Drill Point
10075H35	#3.5
Screw Length: 3/4 in.	
Thread Length: 3/8 in.	
Drill Point Length: 3/8 in.	

Item No.	Drill Point
1224125H5SL	#5
Screw Length: 1 1/4 in.	
Thread Length: 5/8 in.	
Drill Point Length: 5/8 in.	

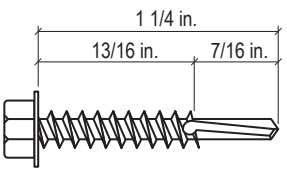
Thread Length

Heavy-Gauge Steel

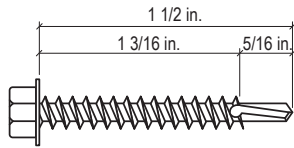


Heavy-Gauge Steel: PS1008 (continued)

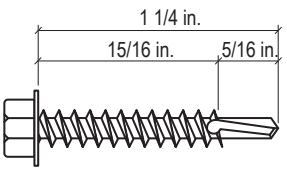
Item No.	Drill Point
1224125H4	#4
H1224125H4	#4
Screw Length: 1 1/4 in.	
Thread Length: 13/16 in.	
Drill Point Length: 7/16 in.	



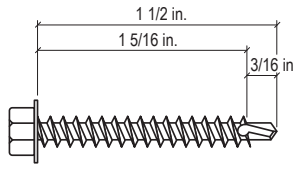
Item No.	Drill Point
14150H3	#3
12150H3	#3
H12150H3	#3
Screw Length: 1 1/2 in.	
Thread Length: 1 3/16 in.	
Drill Point Length: 5/16 in.	



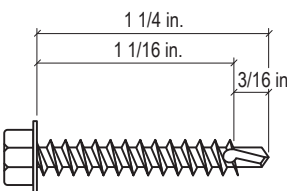
Item No.	Drill Point
14125H3	#3
12125H3	#3
H12125H3	#3
Screw Length: 1 1/4 in.	
Thread Length: 15/16 in.	
Drill Point Length: 5/16 in.	



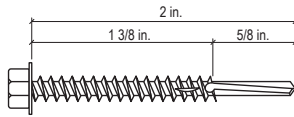
Item No.	Drill Point
10150H3	#3
H10150H3	#3
Screw Length: 1 1/2 in.	
Thread Length: 1 5/16 in.	
Drill Point Length: 3/16 in.	



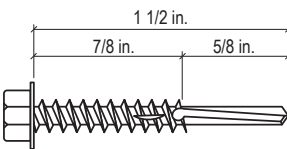
Item No.	Drill Point
10125H3	#3
H10125H3	#3
08125H3	#3
Screw Length: 1 1/4 in.	
Thread Length: 1 1/16 in.	
Drill Point Length: 3/16 in.	



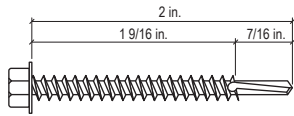
Item No.	Drill Point
1224200H5SL	#5
Screw Length: 2 in.	
Thread Length: 1 3/8 in.	
Drill Point Length: 5/8 in.	



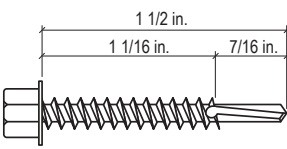
Item No.	Drill Point
1224150H5SL	#5
Screw Length: 1 1/2 in.	
Thread Length: 7/8 in.	
Drill Point Length: 5/8 in.	



Item No.	Drill Point
1224200H4	#4
Screw Length: 2 in.	
Thread Length: 1 9/16 in.	
Drill Point Length: 7/16 in.	



Item No.	Drill Point
H1224150H4	#4
Screw Length: 1 1/2 in.	
Thread Length: 1 1/16 in.	
Drill Point Length: 7/16 in.	



Thread Length

Heavy-Gauge Steel

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Heavy-Gauge Steel: PS1008 (continued)

Item No.	Drill Point	
14200H3	#3	
12200H3	#3	
H12200H3	#3	
Screw Length: 2 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
10200H3	#3	
H10200H3	#3	
08200H3	#3	
Screw Length: 2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
14250H3	#3	
12250H3	#3	
H12250H3	#3	
Screw Length: 2 1/2 in.		
Thread Length: 2 3/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
14300H3	#3	
H12300H3	#3	
12300H3	#3	
Screw Length: 3 in.		
Thread Length: 2 11/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
12350H3	#3	
Screw Length: 3 1/2 in.		
Thread Length: 3 3/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
14400H4	#4	
Screw Length: 4 in.		
Thread Length: 3 9/16 in.		
Drill Point Length: 7/16 in.		

Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1009

Item No.	Drill Point	
34Z	#3	
C34DZ	#3	
234Z	#3	
Screw Length: 1/2 in.		
Thread Length: 5/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
234Z12CW	#3	
Screw Length: 3/4 in.		
Thread Length: 7/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
234Z10CW	#3	
C234DZ10	#3	
Screw Length: 3/4 in.		
Thread Length: 9/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
35Z	#3	
235Z	#3	
Screw Length: 1 in.		
Thread Length: 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
36Z	#3	
236Z	#3	
236Z10CW	#3	
Screw Length: 1 1/4 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
37Z10CW	#3	
Screw Length: 1 1/2 in.		
Thread Length: 1 5/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
37Z	#3	
237Z	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
376Z	#3	
Screw Length: 2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
238Z	#3	
Screw Length: 2 1/2 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Heavy-Gauge Steel: PS1009 (continued)

Item No.	Drill Point	
39Z	#3	
Screw Length: 3 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
241Z	#3	
Screw Length: 4 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
240Z	#3	
Screw Length: 3 1/2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
242Z	#3	
Screw Length: 5 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1010

Item No.	Drill Point	
19	#3	
19Z	#3	
Screw Length: 7/16 in.		
Thread Length: 5/16 in.		
Drill Point Length: 1/8 in.		

Item No.	Drill Point	
1058FP	#3	
Screw Length: 5/8 in.		
Thread Length: 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
20Z	#3	
Screw Length: 1/2 in.		
Thread Length: 5/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
CFP101858JBWZ	#3	
Screw Length: 5/8 in.		
Thread Length: 3/8 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
10058P3	#3	
Screw Length: 5/8 in.		
Thread Length: 7/16 in.		
Drill Point Length: 3/16 in.		

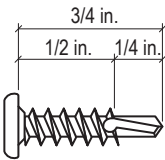
Item No.	Drill Point	
FP102275LYZ	#3.5	
CFP102275LYZ	#3.5	
Screw Length: 3/4 in.		
Thread Length: 3/8 in.		
Drill Point Length: 3/8 in.		

Thread Length

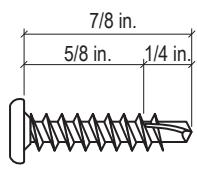
Heavy-Gauge Steel

Heavy-Gauge Steel: PS1010 (continued)

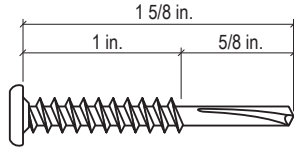
Item No.	Drill Point
CFP101875JBWZ	#3
CFP101875LYZ	#3
CFP101875LYZ3	#3
CFP121875LZZ	#3.5
CFP121875LYZ	#3.5
FP101875JBWZ	#3
FP101875LYZ	#3
FP101875LYZ3	#3
Screw Length: 3/4 in.	
Thread Length: 1/2 in.	
Drill Point Length: 1/4 in.	



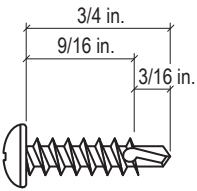
Item No.	Drill Point
FP121878JBWZ	#3.5
CFP121878JBWZ	#3.5
CFP121878LYZ	#3.5
Screw Length: 7/8 in.	
Thread Length: 5/8 in.	
Drill Point Length: 1/4 in.	



Item No.	Drill Point
CCFP12158LYZ	#5
Screw Length: 1 5/8 in.	
Thread Length: 1 in.	
Drill Point Length: 5/8 in.	

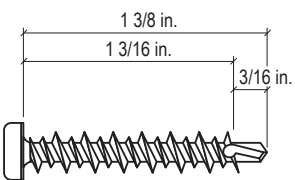


Item No.	Drill Point
10075P3	#3
Screw Length: 3/4 in.	
Thread Length: 9/16 in.	
Drill Point Length: 3/16 in.	



Heavy-Gauge Steel: PS1011

Item No.	Drill Point
DMWH138	#3
CDMWH138	#3
Screw Length: 1 3/8 in.	
Thread Length: 1 3/16 in.	
Drill Point Length: 3/16 in.	



Thread Length

Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Heavy-Gauge Steel: PS1013

Item No.	Drill Point	
13S	#3	
13SZ	#3	
Screw Length: 1 in.		
Thread Length: 5/8 in.		
Drill Point Length: 1/8 in.		

Item No.	Drill Point	
16S	#3	
16SZ	#3	
Screw Length: 1 7/8 in.		
Thread Length: 1 1/2 in.		
Drill Point Length: 1/8 in.		

Item No.	Drill Point	
135S	#3	
135SZ	#3	
Screw Length: 1 1/8 in.		
Thread Length: 3/4 in.		
Drill Point Length: 1/8 in.		

Item No.	Drill Point	
30SS	#3	
30SSZ	#3	
Screw Length: 2 3/8 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
14SZ8	#3	
Screw Length: 1 1/4 in.		
Thread Length: 7/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30MS	#3	
30MSZ	#3	
Screw Length: 2 5/8 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
14S	#3	
14SZ	#3	
C14S	#3	
Screw Length: 1 1/4 in.		
Thread Length: 7/8 in.		
Drill Point Length: 1/8 in.		

Item No.	Drill Point	
30LS	#3	
30LSZ	#3	
Screw Length: 3 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
15S	#3	
15SZ	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 1/8 in.		

Thread Length

Heavy-Gauge Steel

Heavy-Gauge Steel: PS1014

Item No.	Drill Point	
17SD	#3	
17SDZ	#3	
Screw Length: 1 5/8 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
17SD76	#3	
17SD76Z	#3	
Screw Length: 3 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
18SD	#3	
18SDZ	#3	
Screw Length: 2 1/4 in.		
Thread Length: 1 5/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1015

Item No.	Drill Point	
GH8114LG	#3	
CGH8114LG	#3	
Screw Length: 1 1/4 in.		
Thread Length: 11/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
GH8158LG	#3	
CGH8158LG	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
GCB8125SD	#3	
Screw Length: 1 1/4 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
GCB8158SD	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 5/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Heavy-Gauge Steel: PS1015 (continued)

Item No.	Drill Point	
GH8238LG	#3	
CGH8238LG	#3	
Screw Length: 2 3/8 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
GCB10350SD	#3	
Screw Length: 3 1/2 in.		
Thread Length: 2 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
GCB8238SD	#3	
Screw Length: 2 3/8 in.		
Thread Length: 2 1/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1039

Item No.	Drill Point	
H-1	#3	
Screw Length: 3 1/4 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
H-2	#3	
H-5	#3	
JS1	#3	
Screw Length: 2 in.		
Thread Length: 1/2 in.		
Drill Point Length: 1/4 in.		

Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1040

Item No.	Drill Point	
14RG8F	#3	
C14RG8F	#3	
14RG	#3	
C14RG	#3	
Screw Length: 1 1/4 in.		
Thread Length: 7/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
C15G68P	#3	
Screw Length: 1 5/8 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
15RG	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
16RG8F	#3	
16RG	#3	
C16RG	#3	
Screw Length: 1 7/8 in.		
Thread Length: 1 1/2 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30SRG	#3	
Screw Length: 2 3/8 in.		
Thread Length: 1 3/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30MRG	#3	
Screw Length: 2 5/8 in.		
Thread Length: 1 3/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30LRG	#3	
Screw Length: 3 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
B10350SDRG	#3	
Screw Length: 3 1/2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
B10400SDRG	#3	
Screw Length: 4 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Heavy-Gauge Steel: PS1040 (continued)

Item No.	Drill Point	
B10500SDRG	#3	
Screw Length: 5 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1041

Item No.	Drill Point	
CMG158SD	#3	
Screw Length: 1 5/8 in.		
Thread Length: 1 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
CC12250LRG	#3	
Screw Length: 2 1/2 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 5/8 in.		

Item No.	Drill Point	
CM10178JBWRG	#3.5	
Screw Length: 1 7/8 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/8 in.		

Item No.	Drill Point	
12250FW3RG	#3	
Screw Length: 2 1/2 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
12200FW3RG	#3	
Screw Length: 2 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
12250F3RG	#3	
Screw Length: 2 1/2 in.		
Thread Length: 1 3/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
MG238SD	#3	
Screw Length: 2 3/8 in.		
Thread Length: 1 5/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
12275FW3RG	#3	
Screw Length: 2 3/4 in.		
Thread Length: 2 1/16 in.		
Drill Point Length: 1/4 in.		

Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1041 (continued)

Item No.	Drill Point	
14300FW4RG	#4	
Screw Length: 3 in.		
Thread Length: 2 in.		
Drill Point Length: 7/16 in.		

Item No.	Drill Point	
14350FW4RG	#4	
Screw Length: 3 1/2 in.		
Thread Length: 2 1/2 in.		
Drill Point Length: 7/16 in.		

Item No.	Drill Point	
14325FW4RG	#4	
Screw Length: 3 1/4 in.		
Thread Length: 2 1/4 in.		
Drill Point Length: 7/16 in.		

Item No.	Drill Point	
14375FW4RG	#4	
Screw Length: 3 3/4 in.		
Thread Length: 2 3/4 in.		
Drill Point Length: 7/16 in.		

Heavy-Gauge Steel: PS1042

Item No.	Drill Point	
C10200L3GE	#3.5	
Screw Length: 2 in.		
Thread Length: 1 1/4 in.		
Drill Point Length: 5/16 in.		

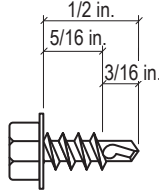
Thread Length

Heavy-Gauge Steel

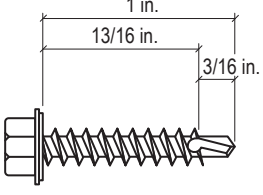
GRABBER
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Heavy-Gauge Steel: PS1043

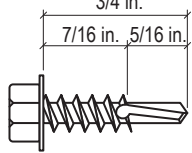
Item No.	Drill Point
08050H3SS	#3
Screw Length: 1/2 in.	
Thread Length: 5/16 in.	
Drill Point Length: 3/16 in.	



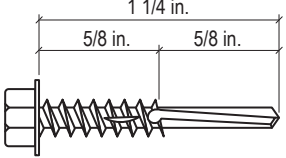
Item No.	Drill Point
10100H3SS	#3
08100H3SS	#3
Screw Length: 1 in.	
Thread Length: 13/16 in.	
Drill Point Length: 3/16 in.	



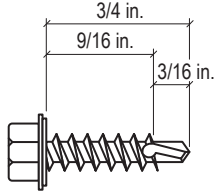
Item No.	Drill Point
12075H3SS	#3
12075H3RG	#3
Screw Length: 3/4 in.	
Thread Length: 7/16 in.	
Drill Point Length: 5/16 in.	



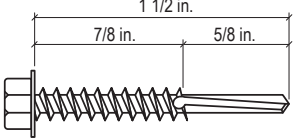
Item No.	Drill Point
1224125H5RG	#5
Screw Length: 1 1/4 in.	
Thread Length: 5/8 in.	
Drill Point Length: 5/8 in.	



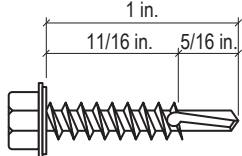
Item No.	Drill Point
10075H3SS	#3
10075H3RG	#3
08075H3SS	#3
Screw Length: 3/4 in.	
Thread Length: 9/16 in.	
Drill Point Length: 3/16 in.	



Item No.	Drill Point
1420150H5RG	#5
Screw Length: 1 1/2 in.	
Thread Length: 7/8 in.	
Drill Point Length: 5/8 in.	



Item No.	Drill Point
14100H3SS	#3
14100H3WRG	#3
Screw Length: 1 in.	
Thread Length: 11/16 in.	
Drill Point Length: 5/16 in.	



Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1043 (continued)

Item No.	Drill Point	
12150H3RG	#3	
Screw Length: 1 1/2 in.		
Thread Length: 1 3/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
1224250H5RG	#5	
Screw Length: 2 1/2 in.		
Thread Length: 1 7/8 in.		
Drill Point Length: 5/8 in.		

Item No.	Drill Point	
10150H3SS	#3	
Screw Length: 1 1/2 in.		
Thread Length: 1 5/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
14300H3SS	#3	
Screw Length: 3 in.		
Thread Length: 2 11/16 in.		
Drill Point Length: 5/16 in.		

Item No.	Drill Point	
10200H3SS	#3	
Screw Length: 2 in.		
Thread Length: 1 13/16 in.		
Drill Point Length: 3/16 in.		

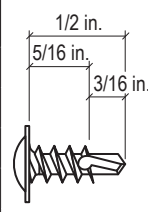
Thread Length

Heavy-Gauge Steel

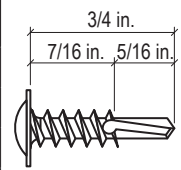
GRABBER
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Heavy-Gauge Steel: PS1044

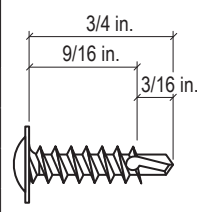
Item No.	Drill Point
34RG	#3
234RG	#3
Screw Length: 1/2 in.	
Thread Length: 5/16 in.	
Drill Point Length: 3/16 in.	



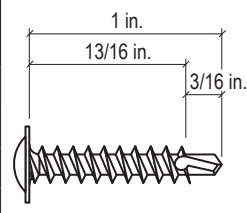
Item No.	Drill Point
23412CWRG	#3
Screw Length: 3/4 in.	
Thread Length: 7/16 in.	
Drill Point Length: 5/16 in.	



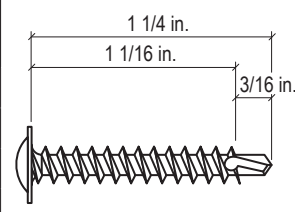
Item No.	Drill Point
23410CWRG	#3
Screw Length: 3/4 in.	
Thread Length: 9/16 in.	
Drill Point Length: 3/16 in.	



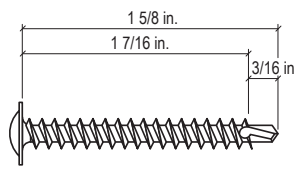
Item No.	Drill Point
35RG	#3
Screw Length: 1 in.	
Thread Length: 13/16 in.	
Drill Point Length: 3/16 in.	



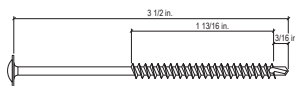
Item No.	Drill Point
36RG	#3
Screw Length: 1 1/4 in.	
Thread Length: 1 1/16 in.	
Drill Point Length: 3/16 in.	



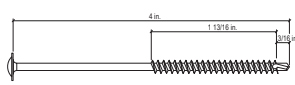
Item No.	Drill Point
37RG	#3
Screw Length: 1 5/8 in.	
Thread Length: 1 7/16 in.	
Drill Point Length: 3/16 in.	



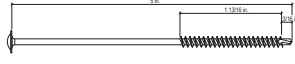
Item No.	Drill Point
240G	#3
Screw Length: 3 1/2 in.	
Thread Length: 1 13/16 in.	
Drill Point Length: 3/16 in.	



Item No.	Drill Point
241G	#3
Screw Length: 4 in.	
Thread Length: 1 13/16 in.	
Drill Point Length: 3/16 in.	



Item No.	Drill Point
242G	#3
Screw Length: 5 in.	
Thread Length: 1 13/16 in.	
Drill Point Length: 3/16 in.	



Thread Length

Heavy-Gauge Steel



Heavy-Gauge Steel: PS1045

Item No.	Drill Point
10058P3RG	#3
Screw Length: 5/8 in.	
Thread Length: 7/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
CFP121878LRG	#3.5
Screw Length: 7/8 in.	
Thread Length: 5/8 in.	
Drill Point Length: 1/4 in.	

Item No.	Drill Point
FP101875JBWRG	#3
FLP101875LRG	#3
CFP101875JBWRG	#3
Screw Length: 3/4 in.	
Thread Length: 1/2 in.	
Drill Point Length: 1/4 in.	

Item No.	Drill Point
10100PSS	#3
Screw Length: 1 in.	
Thread Length: 13/16 in.	
Drill Point Length: 3/16 in.	

Item No.	Drill Point
10075P3RG	#3
Screw Length: 3/4 in.	
Thread Length: 9/16 in.	
Drill Point Length: 3/16 in.	

Thread Length

Heavy-Gauge Steel

GRABBER
CONSTRUCTION PRODUCTS

Heavy-Gauge Steel: PS1046

Item No.	Drill Point	
DMWH138G2	#3	
Screw Length: 1 3/8 in.		
Thread Length: 1 3/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
DMWH238G2	#3	
Screw Length: 2 3/8 in.		
Thread Length: 2 3/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1047

Item No.	Drill Point	
FP101875XDG	#3.5	
Screw Length: 3/4 in.		
Thread Length: 3/8 in.		
Drill Point Length: 3/8 in.		

Thread Length

Heavy-Gauge Steel

Heavy-Gauge Steel: PS1048

Item No.	Drill Point	
30SSRG	#3	
Screw Length: 2 3/8 in.		
Thread Length: 1 7/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
30LSRG	#3	
Screw Length: 3 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1049

Item No.	Drill Point	
17SD410	#3	
Screw Length: 1 5/8 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
17SD76RG	#3	
Screw Length: 3 in.		
Thread Length: 1 11/16 in.		
Drill Point Length: 3/16 in.		

Heavy-Gauge Steel: PS1050

Item No.	Drill Point	
C14RG8F2	#3	
Screw Length: 1 1/4 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
101716W3RG	#3	
Screw Length: 1 7/16 in.		
Thread Length: 3/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
101716RG	#3	
Screw Length: 1 7/16 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 3/16 in.		

Thread Length

Heavy-Gauge Steel

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Heavy-Gauge Steel: PS1054

Item No.	Drill Point	
C8100SDUC	#3	
C8100SDUCP	#3	
Screw Length: 1 in.		
Thread Length: 11/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
8125SDZWP	#3	
Screw Length: 1 1/4 in.		
Thread Length: 5/8 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
101716	#3	
Screw Length: 1 7/16 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
101716W3	#3	
Screw Length: 1 7/16 in.		
Thread Length: 3/4 in.		
Drill Point Length: 1/4 in.		

Item No.	Drill Point	
10150WSDZ	#3	
Screw Length: 1 1/2 in.		
Thread Length: 15/16 in.		
Drill Point Length: 3/16 in.		

Item No.	Drill Point	
10158W4	#4	
Screw Length: 1 5/8 in.		
Thread Length: 1 in.		
Drill Point Length: 1/2 in.		

Item No.	Drill Point	
10175WSDZ	#3	
Screw Length: 1 3/4 in.		
Thread Length: 1 1/16 in.		
Drill Point Length: 3/16 in.		

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References and Associated Standards



- AISI S100, North American Specification for the Design of Cold-Formed Steel Structural Members, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- AISI S200, North American Standard for Cold-Formed Steel Framing—General Provisions, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- AISI S201, North American Standard for Cold-Formed Steel Framing—Product Data, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- AISI S220, North American Standard for Cold-Formed Steel Framing—Nonstructural Members, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- AISI S240, North American Standard for Cold-Formed Steel Structural Framing, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- AISI S904, Standard Test Methods for Determining the Tensile and Shear Strength of Screws, American Iron and Steel Institute, Washington, D.C. www.steel.org.
- ANSI/ASME B18.6.4, Standard Specifications for Thread-Forming and Thread-Cutting, ASME International, New York, NY. www.asme.org
- AC118, Acceptance Criteria for Tapping Screw Fasteners, International Code Council Evaluation Service (ICC-ES), Brea, CA. www.icc-es.org.
- ASTM B117, Standard Practice for Operating Salt Spray (Fog) Apparatus, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM B695, Standard Specification for Coatings of Zinc Mechanically Deposited on Iron and Steel, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM C754, Standard Specification for Installation of Steel Framing Members to Receive Screw-Attached Gypsum Panel Products, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM C954, Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs from 0.033 in. (0.84 mm) to 0.112 in. (2.84 mm) in Thickness, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM C955, Standard Specification for Cold-Formed Steel Structural Framing Members, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM C1002, Standard Specification for Steel Self-Piercing Tapping Screws for Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM C1513, Standard Specification for Steel Tapping Screws for Cold-Formed Steel Framing Connections, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM D1761, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM F1667, Standard Specification for Driven Fasteners: Nails, Spikes, and Staples, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM F1941 Standard Specification for Electrodeposited Coatings on Mechanical Fasteners, Inch and Metric, ASTM International, West Conshohocken, PA. www.astm.org.
- GA-235, Gypsum Board Typical Mechanical and Physical Properties, Gypsum Association, Silver Spring, MD. www.gypsum.org.
- SFIA, Steel Framing Industry Association. www.steel framing.org.
- SSMA, Steel Stud Manufacturers Association. www.ssma.com.

Specific fasteners are listed in ICC Evaluation Services Reports, ESR-1271, ESR-3531, ESR-4223, ESR-5417, ESR-5429, and ESR-5616.

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

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