

Pneumatic Nails

Pneumatic Nails

| CSI Code: 06 05 23.13 - Nails

GRABBER
CONSTRUCTION PRODUCTS

Experience the ultimate efficiency in wood construction with our premium pneumatic nails.



Experience the ultimate efficiency in wood construction with our premium pneumatic nails. Trusted for their unparalleled speed and precision, these nails offer excellent holding power while minimizing wood fiber disturbance, ensuring a robust connection every time. Versatile and reliable, our pneumatic nails are perfect for a wide range of applications, from fastening wood and shingles to framing, general wood construction, and much more. Elevate your craftsmanship and enjoy the convenience and performance that only the best pneumatic nails from Grabber can provide.

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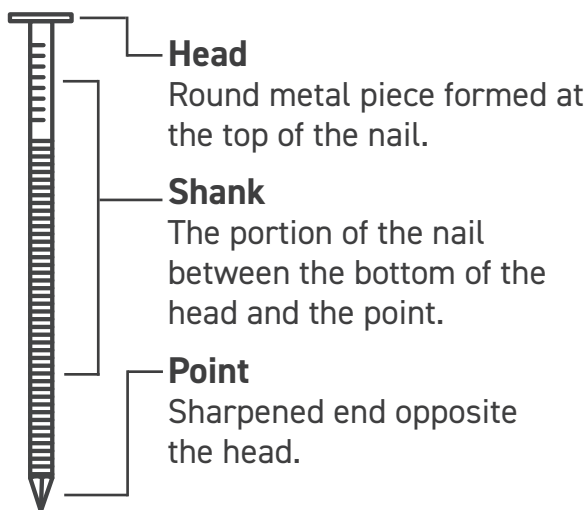
Overview

Nail Attributes and Definitions

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Nail Attributes and Definitions

Nail Definitions

**Gauge**

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

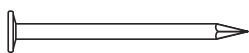
Length

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**

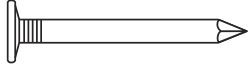
Bright plain-shank nail of regular stock steel with a flat round head and a medium diamond point. The shank diameter is larger than a box nail of the same penny size.

Overview

Nail Attributes and Definitions



Nail Attributes and Definitions Cont.



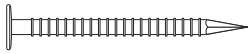
Connector

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 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.

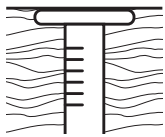
Nail Sizes

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

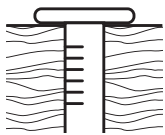
General Nailing Recommendations

Driving a nail flush or snug depends on the specific application and the materials involved.



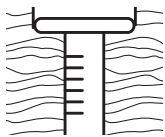
Flush

Generally recommended for finish work, flooring, and drywall.



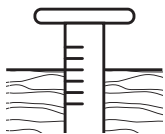
Snug

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.

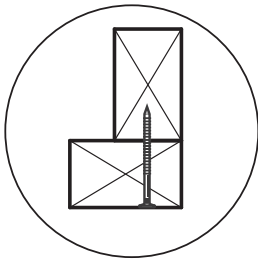
Blind Fastening

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.

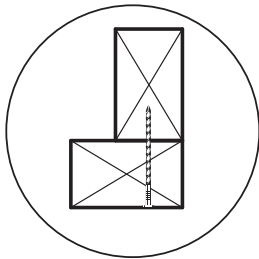
21° Plastic Strip Collated Nails

Wood Framing Nails

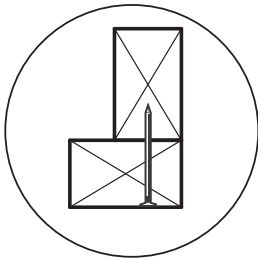
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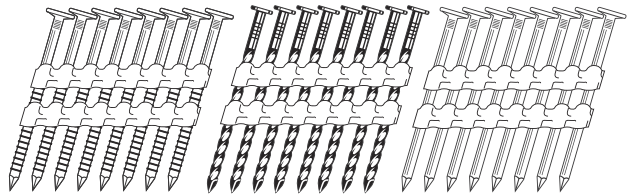
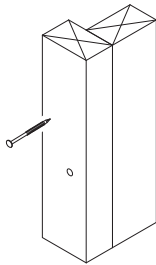
Ring Shank



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.

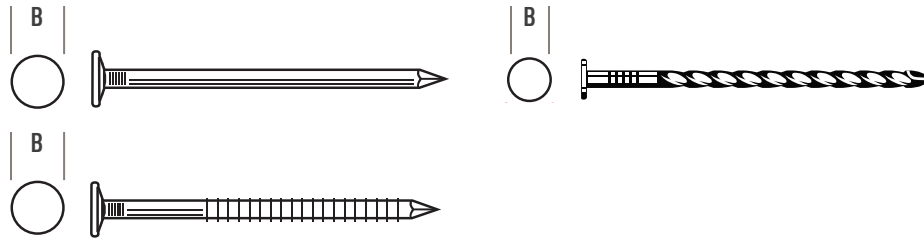
Features

- 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

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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®
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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

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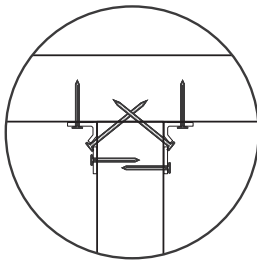
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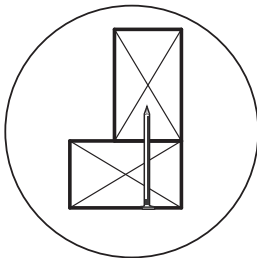
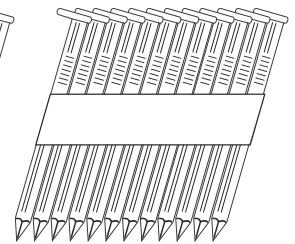
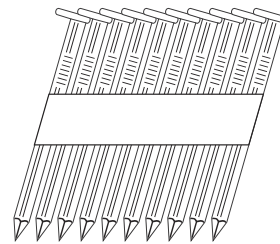
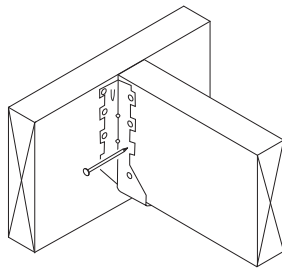
30° Paper Tape Collated Nails

Wood Framing Nails

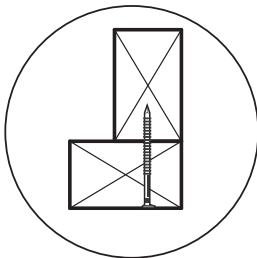
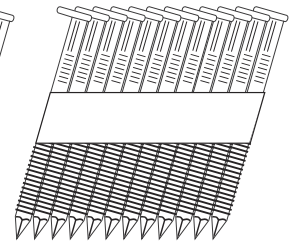
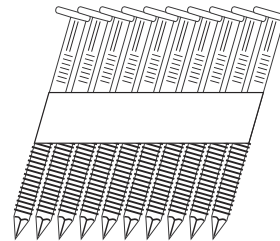
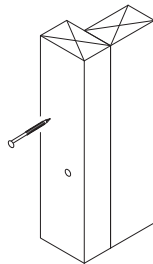
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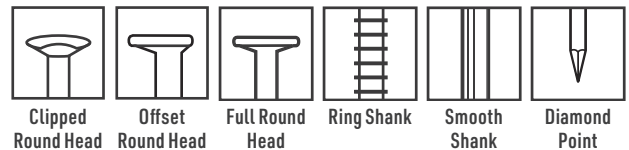
Joist Hanger



Clipped and Offset Head with
Smooth Shank



Clipped and Offset Head with
Ring Shank



Clipped
Round Head

Offset
Round Head

Full Round
Head

Ring Shank

Smooth
Shank

Diamond
Point

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%.

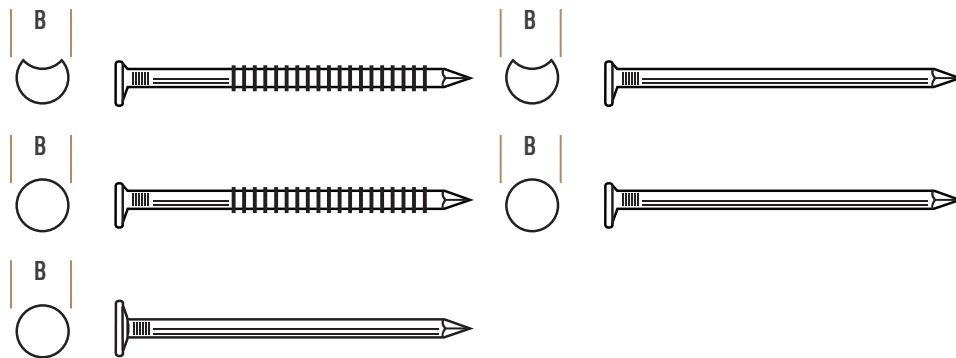
Compliance: The fasteners comply with ASTM F1667 performance requirements.

30° Paper Tape Collated Nails

Wood Framing Nails

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- | | | |
|---------------------|--|--|
| Applications | <ul style="list-style-type: none"> ■ Wood-to-wood framing ■ Joist hanging | <ul style="list-style-type: none"> ■ General wood construction |
| Installation | <ul style="list-style-type: none"> ■ Use with any 30° pneumatic nail gun. | <ul style="list-style-type: none"> ■ 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. | <ul style="list-style-type: none"> ■ 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

GRABBER®
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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.	

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.	Joist hanger nail
PT112148JHNHDGM	1 1/2 in.	Round	0.287 in.	0.148 in.	Smooth	1,000	8 lb.	
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

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

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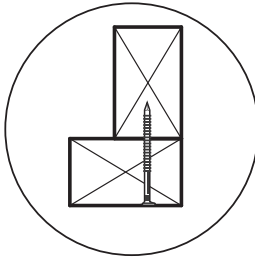
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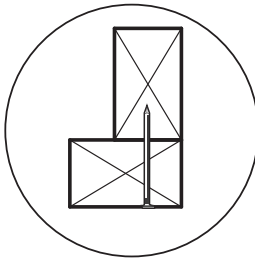
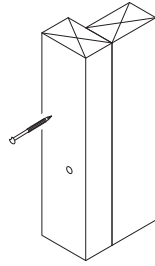
28° Wire Strip Collated Nails

Wood Framing Nails

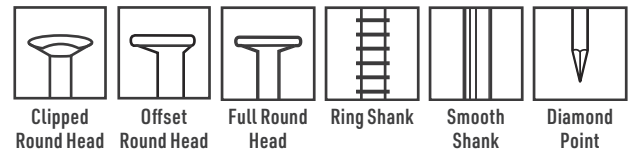
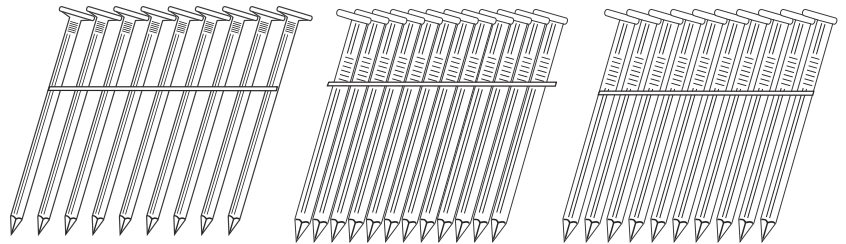
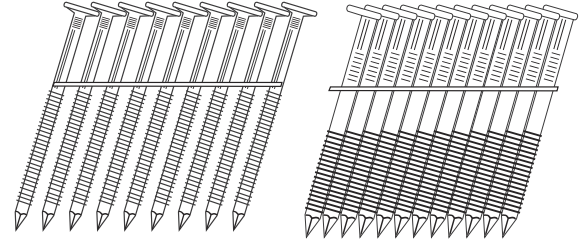
GRABBER®
CONSTRUCTION PRODUCTS



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

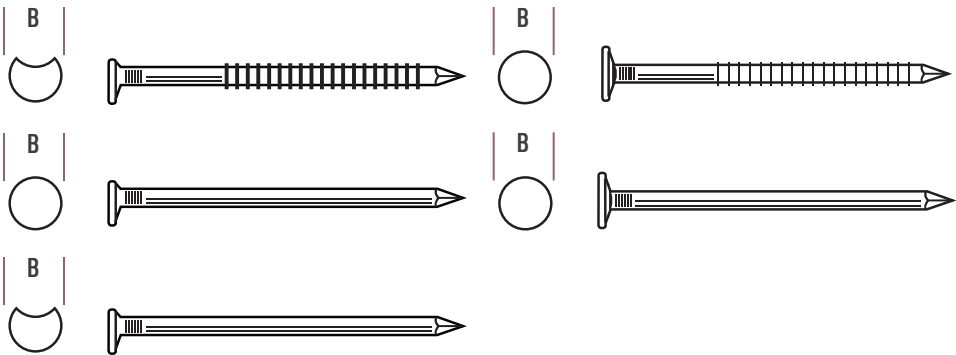


- Applications

 - Wood-to-wood framing
 - General wood utility construction
- Installation

 - Use with any 28° 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.	0.120 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



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

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

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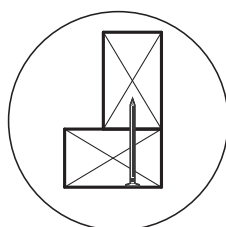
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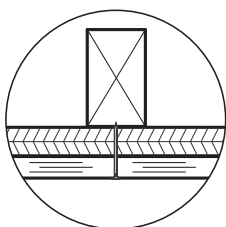
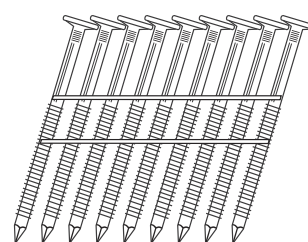
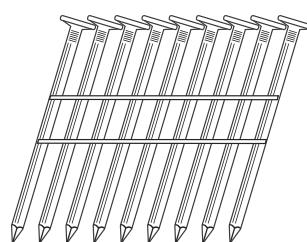
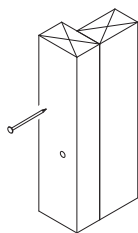
15° Wire Coil Collated Nails

Wood Framing, Roofing, Siding, and Pallet Nails

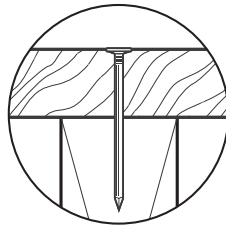
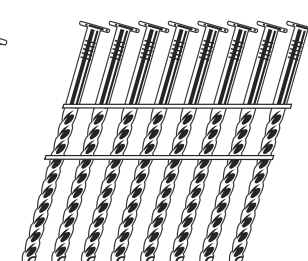
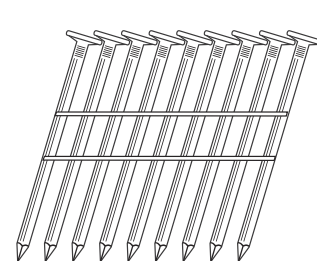
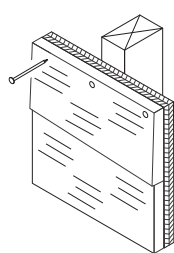
GRABBER®
CONSTRUCTION PRODUCTS



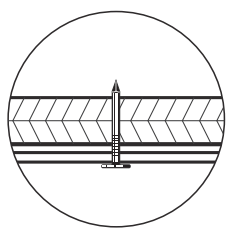
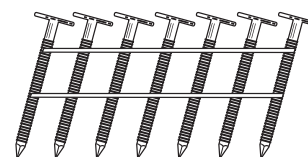
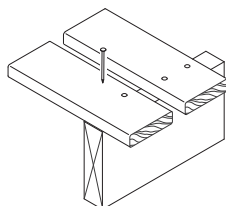
Wood-to-Wood Framing



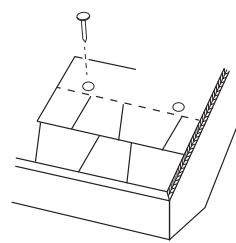
Wood Siding to Wood Framing



General Wood Utility and
Pallet Construction



Asphalt Roof Shingles to
Wood Sheathing



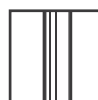
Full Round
Head



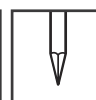
Ring Shank



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.

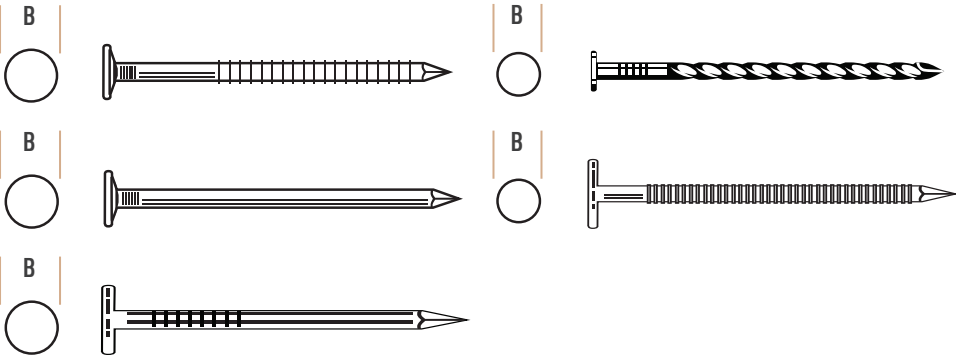
15° Wire Coil Collated Nails

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

GRABBER®
 CONSTRUCTION PRODUCTS

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.	
WC200099SCBR	2 in.	Round	0.260 in.	0.099 in.	Screw	9,000	41 lb.	Siding nails
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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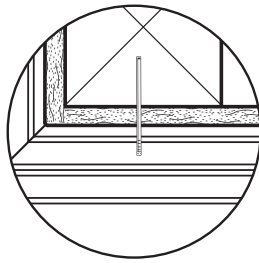
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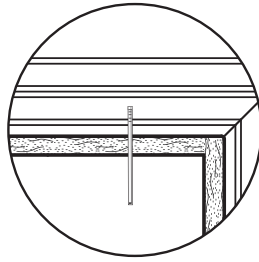
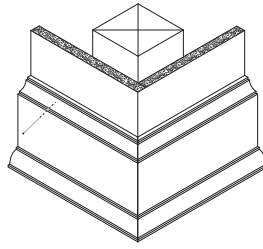
Brads and Finish Nails

Wood and Molding to Wood

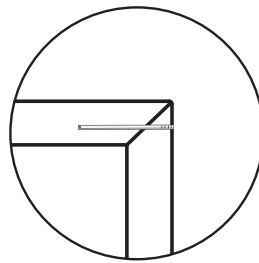
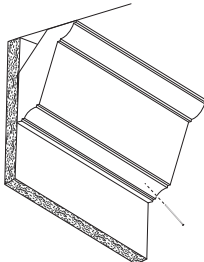
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CONSTRUCTION PRODUCTS



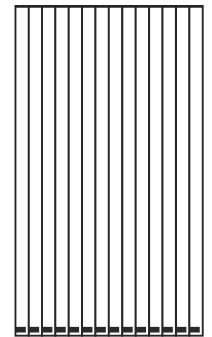
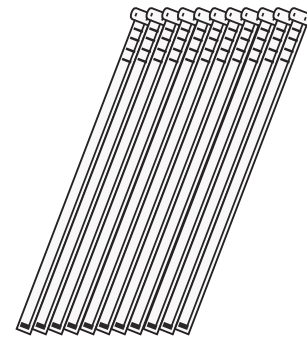
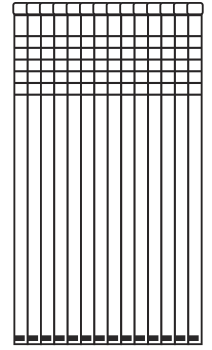
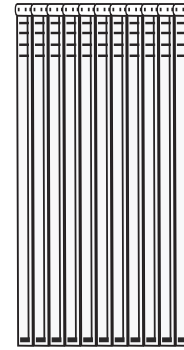
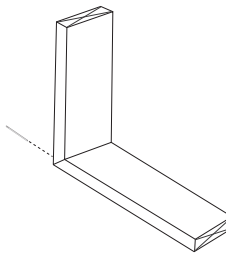
Base board



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

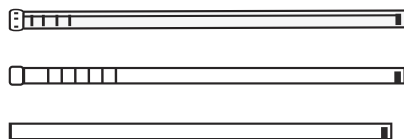
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Installation

- 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

GRABBER®
CONSTRUCTION PRODUCTS

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.	

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Brads and Finish Nails
 PS1071 USA-ENG/Rev. 2-26

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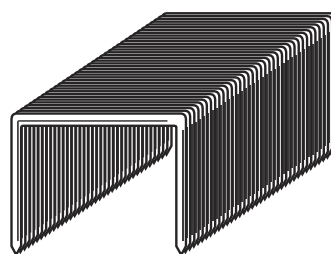
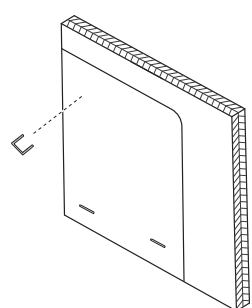
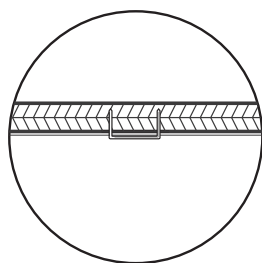
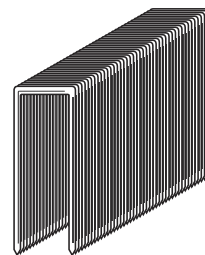
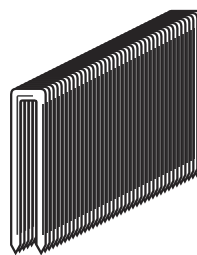
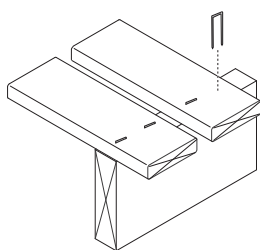
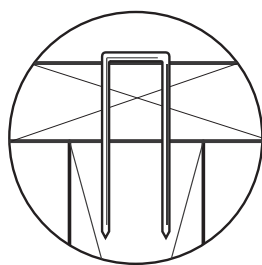
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Staples

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

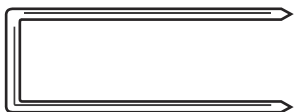
GRABBER®
CONSTRUCTION PRODUCTS

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.	

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Staples
PS1072 USA-ENG/Rev. 2 -26

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Notes

Technical Data

References and Associated Standards



- ANSI SNT-101, Safety Requirements for Portable, Compressed-Air-Actuated, and Fastener Driving Tools, American National Standards Institute. Washington, D.C. www.ansi.org.
- ASTM D176, Standard Test Methods for Mechanical Fasteners in Wood and Wood-Based Materials, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM F547, Standard Terminology of Nails for Use with Wood and Wood-Base Materials, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM F680, Standard Test Methods for Nails, ASTM International, West Conshohocken, PA. www.astm.org.
- ASTM F1575, Standard Test Method for Determining Bending Yield Moment of Nails, Spikes, and Dowel-type Threaded Fasteners, 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.
- Engineered Wood Construction Guide, The Engineered Wood Association, Tacoma, WA. www.apawood.org.
- International Staple, Nail and Tool Association, Schaumburg, IL. www.isanta.org.
- OSHA Standard 1910.242, Hand and portable powered tools and equipment, general, Occupational Safety and Health Administration, Washington, D.C. www.osha.gov.
- OSHA Standard 1926.302, Power-operated hand tools, Occupational Safety and Health Administration, Washington, D.C. www.osha.gov.
- Wood Frame Construction Manual, American Wood Council, Leesburg, Va. www.awc.org.

Grabber Pneumatic Nails
PG1007 USA-ENG Rev. 02-26

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