




# PRO

# FIT<sup>®</sup>

PACKAGED & BULK NAILS • PACKAGED & BULK SCREWS • COLLATED

**PRODUCT GUIDE**



“We continually  
strive to create  
unique experiences  
to ensure that your  
story is better...  
and for us, it’s a  
privilege to be a  
part of it.”

*National Nail Employee-Owners*

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## **NATIONAL NAIL**

# SOLUTIONS CENTER



## SOLUTIONS CENTER

The PRO-FIT® Solutions Center offers the right fastener for virtually any residential project. Whether you are framing, finishing, roofing (cap nailing, insulation, or shingles), specialty projects, masonry, stapling, decking or siding, we have packaged nails for what you need.

If you are looking for a vast selection of screws, PRO-FIT® has it. We have packaged screws for decking, drywall, multi-purpose, and specialty projects. Need collated products? We've got them too. Our PRO-FIT® collated nails and staples cover a wide assortment of applications including framing, roofing, finishing, flooring, siding, and metal connectors.

Make PRO-FIT® your one-stop solution center for nails and screws.

# BRAND EXPERIENCE



## WHAT IS PRO-FIT®?

PRO-FIT® is a brand, a product and a partner that are Simply the Best® fit for your business or project. You can expect...

**Breadth of Line** – Collated, Packaged and Bulk fastening solutions to fit tool and project requirements, and packaged to maximize space utilization - more facings per shelf.

**Shopability** – On-the-shelf and in-the-aisle Dress for Success merchandising and color coding that improves way-finding, grows connect rates, and builds brand awareness.

**Inventory Productivity** – Smaller master counts for lower inventory investment and faster turns; mix relevance for your market; key SKU performance.

### Service

- 98%+ fill rates.
- We evaluate and share market pricing movements with you to assist you in achieving your pricing strategy.
- Bi-annual line reviews to ensure the products, in the quantities you need, are always available for your customer base.

**MDM Knowledge** – Our Market Development Managers are the best the industry has to offer. You can count on them knowing you, your market and your customers to advise you on what you should consider carrying. And remember, they are Owners.

# DRESS FOR SUCCESS/PACKAGING

## Dress for Success

From the parking lot to the aisle, our Dress for Success merchandising assists your customers with finding exactly what they are looking for. From banner signs and door clings that draw customers into your store, to bold header boards, informative aisle violators, color-coded shelf talkers, and counter mats for your contractor desk, these visual aids build brand awareness and make product selection easy.

Color-coding easily guides customers to the correct fastener category.

| Description           | SKU #   |
|-----------------------|---------|
| Nails Header Board    | 0001156 |
| Screws Header Board   | 0001157 |
| Collated Header Board | MF057   |
| Yard Banner           | 0001158 |
| Nails Aisle Violator  | MK1022  |
| Screws Aisle Violator | MK1023  |
| Counter Mat           | MK1016  |

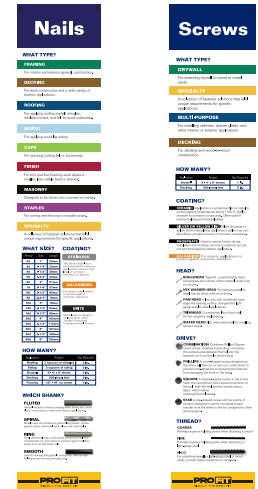
### Header Boards



### Yard Banner



### Aisle Violators



### Counter Mat



## Reduced Inventory Investment

Small master counts lower the inventory required on the shelf and increases turns (12 - 1lb boxes per master - and, 4 - 5lb boxes per master).

## Smart Packaging

A clean, color-coded trilingual labeling, display masters, and informative P.O.P. make the fastener aisle pop, and product easy to locate.





# NAILS



# NAILS: THE HISTORY

## 3500 B.C.

Nails have been around for at least 5,000 years, with some unearthed copper and bronze nails dating back to 3500 B.C. Since the Bronze Age when blacksmiths first pounded a nail's shank to give it four straight edges, nails were designed to be as sharp as knife blades, slicing the wood's fibers along the length of the tapered shank so that when the wood swelled with even the slightest dampness, the nail was bound into the wood with great strength.<sup>1</sup>

## 1600s - 1800s

Hand-wrought nails were made one by one by a blacksmith from square iron rod, typically to fasten the sheathing and roof boards on building frames. After heating the rod in a forge, the smith would hammer all four sides of the softened end to form a point, then reheated and cut off. The nail maker would then insert the hot nail into a hole in a nail header or anvil and form a head with the blows of a hammer.<sup>2</sup>

In 1600, the 'Oliver', the first machine for making nails appeared. This machine provided a mechanism for beating the metal into various shapes, but the nails were still made one at a time.<sup>3</sup>

Between the 1790s and the early 1800s, machines were invented in the United States for making nails from bars of iron by shearing the nails off the iron bar like a guillotine. The taper of the shank was produced by wiggling the bar from side to side with every stroke. This type of nail, known as a Type A cut nail, was made until the 1820s. They were produced in large numbers, and in various shapes devised to suit different purposes.<sup>4</sup>

## 1800s - 1900s

By 1810, a more effective design for a nail making machine was developed; it flipped the iron bar over after each stroke, and with the cutter set at an angle, every nail was sheared off to a taper. The resulting nails were oriented in the same direction, and the same machine was able to automatically grip each nail and form a head in a continuous mechanical operation. Nails made by this technique are known as Type B nails, and continued to be the most common through the greater part of the 19th century.<sup>5</sup>

With rapid development of producing inexpensive, soft steel during the 1880s, the popularity of using iron for making nails dwindled. By 1886, 10% of the nails produced in the U.S. were made of soft steel wire and by 1913, 90% were wire nails. Cut nails are still made today with the Type B method. These are commonly used for fastening hardwood flooring and for various other specialty uses.<sup>6</sup>

## Present

Today, the manufacture of wire nails hasn't changed greatly from the original process. Coils of steel wire rod are hard-drawn to the appropriate wire size, then fed into a nail-making machine, which makes the nail in a 3-step process. First, the head is formed by a hammer hitting against a die while the wire is gripped tightly, forming 'cording' on the shaft. Next, the wire is pushed out of the die. Finally, cutters form the sharp tip of the nail. The nail head shape is determined by the die and the point shaped by the cutters. The nail is then tumbled with sawdust, which removes oil, rough edges, and any nibs. These 'bright steel' nails can be weighed and packed in suitable packaging, or taken on to a further process to be galvanized, spiral rolled, annular grooved have a washer added, or painted. If the nail is to be used in a machine nailer, it is collated onto a paper, plastic, or wire strip or wire coils.<sup>7</sup>

<sup>1</sup>Gregory LeFever - Forged and Cut Iron Nails

<sup>2</sup>Thomas D. Visser - Nails: Clues to a Building's History

<sup>3</sup>Glasgow Steel Nail - Traditional Cut Nails - Worth Preserving?

<sup>4</sup>Thomas D. Visser - Nails: Clues to a Building's History

<sup>5</sup>Thomas D. Visser - Nails: Clues to a Building's History

<sup>6</sup>Thomas D. Visser - Nails: Clues to a Building's History

<sup>7</sup>Nigel Isaacs - Nails - Holding Buildings Together

# SELECTING THE RIGHT FASTENER

## WHAT'S THE DIFFERENCE?

In woodworking and construction, a nail holds materials together by friction in the axial direction and shear strength laterally. In general, nails are typically made of steel, and are often dipped or coated to prevent corrosion in harsh conditions or improve adhesion. Ordinary nails for wood are usually of a soft, low-carbon or “mild” steel (about 0.1% carbon, the rest iron and perhaps a trace of silicon or manganese). Nails for concrete are harder, with 0.5-0.75% carbon.

A screw is characterized by a helical ridge, known as a thread, wrapped around a cylinder. The most common uses of screws are to hold objects together and to position objects. Some screw threads are designed to mate with an internal thread (often in the form of a nut). Other screw threads are designed to cut a helical groove in a softer material as the screw is inserted. The screw head allows it to be driven, and is usually larger than the body of the screw. This keeps the screw from being driven deeper than the length of the screw and provides a bearing surface. The majority of screws are tightened by clockwise rotation.



## NAIL OR SCREW?

Many nails and screws in the market are designed to perform the same function, so when determining which to use, consider the following:

- If your application has sideways pressure where material would have the tendency to move left or right, use a nail
  - for example, when you have a frame, you will get a lot more side-to-side pressure.
- If you have material that will try and separate from the top or bottom, then use a screw. An example is hanging drywall. You use a screw because the up and down pressure is the greatest. If you were to use nails, over time you would see the nail heads pop.

Generally, nails penetrate quickly and work well for any application where pull out is not a concern. They are commonly used in structural framing, but are also used for decking, masonry, drywall, roofing, trim, flooring and siding. Nails also work well for temporary work, and tend to be cheaper and quicker to use in those applications where there is no clear choice between screws or nails.

Screws tend to have more holding power, and can be removed and reinstalled more easily than nails. They can be used in many of the same materials as nails, but are exclusively recommended when fastening to steel.

# SELECTING THE RIGHT FASTENER

**TO CHOOSE THE RIGHT FASTENER FOR THE JOB, CONSIDER THE FOLLOWING CRITERIA:**

## The Purpose

Nails and Screws are made in a wide variety of forms for specialized purposes, and the head, shank, point, gauge, rigidity and coating play key roles. Fasteners are differentiated in part by these characteristics, and it is these differences that make one nail or screw better suited for use in a specific application. Selecting the right fastener starts with understanding what, where and how it will be used.

## The Application

Understand how the fastener will be used. Applications such as drywall, siding, finish, roofing, decking, etc. have unique fastener requirements. For example, if you're laying shingles, it makes most sense to use a galvanized roofing nail for its large head and heavier shank for better holding power. When you put down roofing underlayment or house wrap, the holding power and moisture protection of a cap nail or staple is the better choice.

## The Location

Is the fastener being used in an interior or exterior location? Exterior applications may require a finish or coating to provide fastener protection from rust and corrosion (chemicals that prevent rot and insects, tannins in hardwoods, or saltwater environments can quickly corrode brite [uncoated] fasteners).

## The Material

The wide variety of materials available make it more important than ever to understand what materials the fastener will join. Treated lumber contains chemicals, like ACQ, that require specially coated or stainless steel fasteners to resist corrosion. Ring shank fasteners provide greater holding power on softwoods, and stainless steel is recommended for hardwoods to eliminate streaking that can be caused by the tannins. When attaching to steel, the thickness of the metal will determine if a self-drilling point (for thick steel), or a sharp or self-piercing point (for thinner steel) will be required.

## The Length

The fastener length required is determined by the thickness of the materials being used. Nail length is measured from the center of the head (the bearing surface) to the end of the point. Screw length is also measured from the head to the tip; however, depending on the screw, that measurement may be from the top of the head (flathead) or the bottom (hex head). The general rule for nail length is about three times as long as the thickness of the wood through which it is driven. Nails are normally driven through a thinner piece of wood into a thicker one. This allows 2/3 of the fastener to provide holding power in the thick piece of wood self-drilling point (for thick steel), or a sharp or self-piercing point (for thinner steel) will be required.

## Project Fastener Requirements

How many fasteners will you need? See the table below.

| Application | Project               | Qty Required (lbs.) |
|-------------|-----------------------|---------------------|
| Roofing     | 3 squares of shingles | 5                   |
| Siding      | 2 squares of shingles | 5                   |
| Drywall     | 9-4'/8' sheets        | 1                   |
| Decking     | 500 lineal feet       | 5                   |
| Framing     | 10"-16" on center     | 1                   |

# NAILS: TERMINOLOGY



## HEAD

Round metal piece former at the top of the nail.

## SHANK

The length of the nail between the head and the point. May be smooth or have rings, flutes or spirals for greater holding power.

## POINT

Sharpened end opposite the head for greater ease in driving.

## GAUGE

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

## LENGTH

Distance from the bottom of the head to the point of a nail.

## RIGIDITY

The bending and shear resistance of a nail.

## COATINGS

### BRITE

No coating to protect the nail from corrosion if exposed to high humidity or water, not recommended for exterior use or treated lumber, and only for interior applications where no corrosion protection is needed, i.e. interior trim, framing, and finish.

### HEAT-TREATED

Heated to extreme temperatures and then cooled quickly; this produces very hard steel that can be used with hardened materials such as concrete and masonry. This is still vulnerable to corrosion, and should be used in interior applications.

### PHOSPHATE COATED

Reduces friction during installation and increases corrosion protection. Produced by dipping in a solution of zinc or manganese acid phosphate; it has a dark grey finish that provides a surface that binds well with paint and joint compounds with minimal corrosion resistance. Most commonly found on drywall fasteners, not recommended for exterior and treated lumber.

### VINYL COATED

A slick vinyl coating helps ease driving of the fastener-when the fastener is driven, it's briefly heated by the friction and quickly cools down, hardening the vinyl coating; offers some extra holding power but does not protect the fastener from corrosion; recommended for interior applications where no corrosion protection is needed.

### ELECTRO GALVANIZED

Zinc plating process in which a layer of zinc is bonded to steel to protect against corrosion; smooth, shiny finish, which is generally used in areas where minimal corrosion protection is needed.

### GALVANIZED

Coated with a protective layer of zinc for corrosion resistance and weather exposure.

### HOT DIPPED GALVANIZED

Most common method of galvanization where iron, steel or aluminum are coated with a thin zinc layer, by passing the metal through a molten bath of zinc that results in very high corrosion resistance suitable for some acidic and treated lumber; will corrode over time as the coating wears, but generally good for the lifetime of the application; typically used in outdoor applications--meets ASTM A153.

### STAINLESS STEEL

Used where both the properties of steel and corrosion resistance are required; although stainless steel does not readily corrode, it isn't fully stain proof--certain conditions can and do affect it such as low oxygen, high salinity, or poor circulation environments; 300 series stainless makes up 70% of all stainless used, and is the most corrosion resistant, ductile, and weldable type of stainless steel; these alloys are subject to crevice corrosion and pitting corrosion.

304 / 305 grade alloys are the most versatile and widely used of stainless steels--contains 18% chromium and 8% nickel; recommended for exterior applications where a higher level of corrosion resistance is desired.

316 (also called marine grade) has superior corrosion resistance versus other chromium-nickel steels when exposed to chemical corrodents such as sea water; slightly more nickel and the addition of 2% molybdenum is what makes 316 considerably more resistant to corrosion than the 304 family; recommended for marine environments.

# NAILS: FEATURES

## GAUGE CHART

| Number of Gauge | 0     | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20    |
|-----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Inch            | .0365 | .2830 | .2625 | .2437 | .2253 | .2070 | .1920 | .1770 | .1620 | .1483 | .1350 | .1205 | .1055 | .0915 | .0800 | .0720 | .0625 | .0540 | .0475 | .0410 | .0328 |
| MM              | 7.785 | 7.188 | 6.667 | 6.189 | 5.722 | 5.257 | 4.876 | 4.495 | 4.114 | 3.766 | 3.429 | 3.060 | 2.679 | 2.324 | 2.032 | 1.828 | 1.587 | 1.371 | 1.206 | 1.041 | .883  |

## STEEL RIGIDITY

### REGULAR STEEL STOCK

Low to medium carbon content - standard type of wire rod used in fastener manufacturing.

### STIFF-STOCK

Higher carbon content steel - harder and stiffer than regular stock to prevent bending when driven into hardwoods.

### TEMPERED HARDENED STEEL

High carbon content steel is used to make the nail and then the nail is heat treated which provides even better resistance to bending.

## COMMON NAIL SIZES

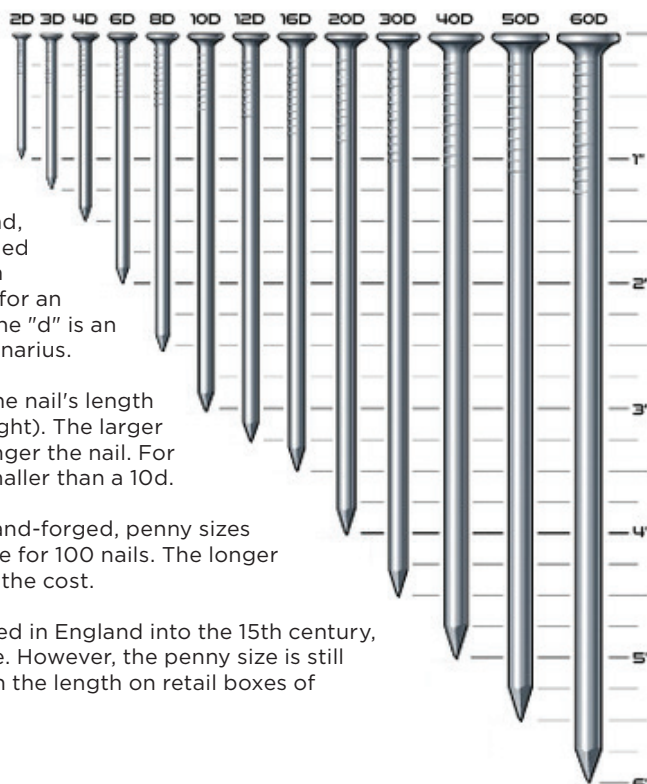
### What Does a Penny Mean?

The "d" when referring to nail sizes, stands for penny. When the Romans occupied what is now England, they had a coin called the denarius, which was also the name for an English penny, so the "d" is an abbreviation for denarius.

The "d" indicates the nail's length (see table on the right). The larger the number, the longer the nail. For example, a 3d is smaller than a 10d.

When nails were hand-forged, penny sizes referred to the price for 100 nails. The longer the nail, the higher the cost.

The system was used in England into the 15th century, but is now obsolete. However, the penny size is still included along with the length on retail boxes of nails today.



| Penny | Size (inches) | Length (mm) |
|-------|---------------|-------------|
| 2d    | 1             | 25          |
| 3d    | 1-1/4         | 32          |
| 4d    | 1-1/2         | 38          |
| 5d    | 1-3/4         | 44          |
| 6d    | 2             | 51          |
| 7d    | 2-1/4         | 57          |
| 8d    | 2-1/2         | 65          |
| 9d    | 2-3/4         | 70          |
| 10d   | 3             | 76          |
| 12d   | 3-1/4         | 83          |
| 16d   | 3-1/2         | 89          |
| 20d   | 4             | 102         |
| 30d   | 4-1/2         | 115         |
| 40d   | 5             | 127         |
| 50d   | 5-1/2         | 140         |
| 60d   | 6             | 152         |



## FRAMING

Framing nails are used for general construction where a thinner shank for driving ease is desired. **Pro-Fit®** framing nails come in three basic styles (Sinker, Common, and Box). They are used in building walls, roofs, applying sheathing, sub-flooring, and just about anywhere construction lumber is used.

# FRAMING



## SINKER

Checkered, flat countersunk head to prevent hammer slippage and provides a flush finish.

Round, smooth, thin shank reduces splitting; same thing diameter as box nail.

Diamond point.

Available in Vinyl.

Holding power and driveability.

For construction, carpentry, and framing.



## COMMON

Flat head, typically 3-4 times the diameter of the shank for solid holding power.

Round, smooth, thick shank provides greater resistance to bending; common nails have larger shanks than box nails of the same size.

Diamond point.

Available in Brite, or Electro Galvanized, Hot Dipped Galvanized or Stainless Steel to enhance corrosion resistance.

For construction, carpentry, and framing.



## BOX

Flat head for solid holding power.

Round, smooth, thinner shank reduces wood splitting, but offers less holding power than a common nail.

Diamond point.

Available in Brite, or Vinyl or Phosphate coated for ease of penetration, or Electro Galvanized or Hot Dipped Galvanized to enhance corrosion resistance.

For construction, carpentry, framing and box making.



## ASTM

Sinker and Common nails conform to ASTM F1667.

Hot Dipped Galvanized products conform to ASTM A153.

## SINKER NAILS



VINYL  
COATED

| DESCRIPTION              | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 3D Sinker Framing Nails  | 1-1/8" | 740          | 0065078 | 0065075 | 0065073 | -        | 0065072  |
| 4D Sinker Framing Nails  | 1-3/8" | 469          | 0065098 | 0065095 | 0065093 | -        | 0065092  |
| 6D Sinker Framing Nails  | 1-7/8" | 266          | 0065138 | 0065135 | 0065133 | 0065139  | 0065132  |
| 7D Sinker Framing Nails  | 2-1/8" | 194          | -       | 0065145 | -       | -        | 0065142  |
| 8D Sinker Framing Nails  | 2-3/8" | 141          | 0065158 | 0065155 | 0065153 | 0065159  | 0065152  |
| 10D Sinker Framing Nails | 2-7/8" | 105          | 0065178 | 0065175 | 0065173 | 0065179  | 0065172  |
| 12D Sinker Framing Nails | 3-1/8" | 76           | 0065188 | 0065185 | 0065183 | 0065189  | 0065182  |
| 16D Sinker Framing Nails | 3-1/4" | 62           | 0065198 | 0065195 | 0065193 | 0065199  | 0065192  |
| 20D Sinker Framing Nails | 3-3/4" | 41           | 0065208 | 0065205 | 0065203 | 0065209  | 0065202  |
| 30D Sinker Framing Nails | 4-1/4" | 28           | -       | -       | -       | -        | 0065212  |
| 40D Sinker Framing Nails | 4-3/4" | 22           | -       | -       | -       | -        | 0065222  |

## COMMON NAILS



BRITE

| DESCRIPTION              | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 3D Common Framing Nails  | 1-1/4" | 478          | 0053078 | 0053075 | 0053073 | -        | 0053072  |
| 4D Common Framing Nails  | 1-1/2" | 268          | 0053098 | 0053095 | 0053093 | 0053099  | 0053092  |
| 6D Common Framing Nails  | 2"     | 161          | 0053138 | 0053135 | 0053133 | 0053139  | 0053132  |
| 8D Common Framing Nails  | 2-1/2" | 100          | 0053158 | 0053155 | 0053153 | 0053159  | 0053152  |
| 10D Common Framing Nails | 3"     | 65           | 0053178 | 0053175 | 0053173 | 0053179  | 0053172  |
| 12D Common Framing Nails | 3-1/4" | 59           | 0053188 | 0053185 | 0053183 | 0053189  | 0053182  |
| 16D Common Framing Nails | 3-1/2" | 46           | 0053198 | 0053195 | 0053193 | 0053199  | 0053192  |
| 20D Common Framing Nails | 4"     | 29           | 0053208 | 0053205 | 0053203 | 0053209  | 0053202  |
| 30D Common Framing Nails | 4-1/2" | 23           | -       | 0053215 | 0053213 | 0053219  | 0053212  |
| 40D Common Framing Nails | 5"     | 16           | -       | 0053225 | 0053223 | 0053229  | 0053222  |
| 50D Common Framing Nails | 5-1/2" | 13           | -       | 0053235 | -       | -        | 0053232  |
| 60D Common Framing Nails | 6"     | 10           | -       | 0053245 | 0053243 | 0053249  | 0053242  |

ELECTRO  
GALVANIZED

|                          |        |     |         |         |         |         |         |
|--------------------------|--------|-----|---------|---------|---------|---------|---------|
| 3D Common Framing Nails  | 1-1/4" | 497 | -       | -       | -       | -       | 0131072 |
| 4D Common Framing Nails  | 1-1/2" | 286 | -       | -       | -       | -       | 0131092 |
| 6D Common Framing Nails  | 2"     | 169 | -       | 0131135 | -       | 0131139 | 0131132 |
| 8D Common Framing Nails  | 2-1/2" | 92  | 0131158 | 0131155 | -       | -       | 0131152 |
| 10D Common Framing Nails | 3"     | 65  | -       | 0131175 | -       | -       | 0131172 |
| 12D Common Framing Nails | 3-1/4" | 61  | -       | 0131185 | -       | -       | 0131182 |
| 16D Common Framing Nails | 3-1/2" | 46  | 0131198 | 0131195 | 0131193 | -       | 0131192 |
| 20D Common Framing Nails | 4"     | 28  | -       | 0131205 | -       | -       | 0131202 |

HOT DIPPED  
GALVANIZED

|                          |        |     |         |         |         |         |         |
|--------------------------|--------|-----|---------|---------|---------|---------|---------|
| 3D Common Framing Nails  | 1-1/4" | 465 | 0054078 | 0054075 | -       | -       | 0054072 |
| 4D Common Framing Nails  | 1-1/2" | 286 | 0054098 | 0054095 | 0054093 | -       | 0054092 |
| 5D Common Framing Nails  | 1-3/4" | 348 | -       | -       | -       | -       | 0054112 |
| 6D Common Framing Nails  | 2"     | 166 | 0054138 | 0054135 | 0054133 | 0054139 | 0054132 |
| 7D Common Framing Nails  | 2-1/4" | 129 | -       | -       | -       | -       | 0054142 |
| 8D Common Framing Nails  | 2-1/2" | 93  | 0054158 | 0054155 | 0054153 | 0054159 | 0054152 |
| 10D Common Framing Nails | 3"     | 63  | 0054178 | 0054175 | 0054173 | 0054179 | 0054172 |
| 12D Common Framing Nails | 3-1/4" | 57  | 0054188 | 0054185 | 0054183 | 0054189 | 0054182 |
| 16D Common Framing Nails | 3-1/2" | 45  | 0054198 | 0054195 | 0054193 | 0054199 | 0054192 |
| 20D Common Framing Nails | 4"     | 28  | 0054208 | 0054205 | 0054203 | 0054209 | 0054202 |
| 30D Common Framing Nails | 4-1/2" | 22  | -       | 0054215 | -       | 0054219 | 0054212 |
| 40D Common Framing Nails | 5"     | 17  | -       | 0054225 | -       | 0054229 | 0054222 |
| 50D Common Framing Nails | 5-1/2" | 13  | -       | -       | -       | -       | 0054232 |
| 60D Common Framing Nails | 6"     | 10  | -       | 0054245 | -       | 0054249 | 0054242 |

## RING SHANK (RS) COMMON NAILS



|                       | DESCRIPTION                 | SIZE   | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|-----------------------------|--------|--------------|----------|----------|---------|----------|----------|
| BRITE                 | 6D RS Common Framing Nails  | 2"     | 153          | 0085138  | -        | -       | -        | -        |
|                       | 4D RS Common Framing Nails  | 1-1/2" | 294          | -        | 0052095  | -       | 0052099  | 002092   |
| HOT DIPPED GALVANIZED | 6D RS Common Framing Nails  | 2"     | 153          | -        | 0052135  | -       | 0052159  | 0052152  |
|                       | 8D RS Common Framing Nails  | 2-1/2" | 95           | -        | 0052155  | -       | 0052159  | 0052152  |
|                       | 10D RS Common Framing Nails | 3"     | 65           | -        | 0052175  | -       | -        | 0052172  |
|                       | 12D RS Common Framing Nails | 3-1/4" | 57           | -        | 0052185  | -       | 0052189  | 0052182  |
|                       | 16D RS Common Framing Nails | 3-1/2" | 45           | -        | 0052195  | -       | 0052199  | 0052192  |
|                       | 20D RS Common Framing Nails | 4"     | 28           | -        | 0052205  | -       | -        | 0052202  |
|                       | 30D RS Common Framing Nails | 4-1/2" | 22           | -        | 0052215  | -       | -        | 00552212 |
|                       | 40D RS Common Framing Nails | 5"     | 17           | -        | 0052225  | -       | -        | 0052222  |
| 316 STAINLESS STEEL   | 60D RS Common Framing Nails | 6"     | 10           | -        | 0052245  | -       | -        | 0052242  |
|                       | 4D RS Common Framing Nails  | 1-1/2" | 228          | 0242098S | -        | -       | -        | -        |
|                       | 6D RS Common Framing Nails  | 2"     | 144          | 0242138S | 0242135S | -       | -        | -        |
|                       | 8D RS Common Framing Nails  | 2-1/2" | 94           | 0242158S | 0242155S | -       | -        | -        |
|                       | 10D RS Common Framing Nails | 3"     | 67           | 0242178S | 0242175S | -       | -        | -        |
|                       | 12D RS Common Framing Nails | 3-1/4" | 60           | 0242188S | 0242185S | -       | -        | -        |
|                       | 16D RS Common Framing Nails | 3-1/2" | 46           | 0242198S | 0242195S | -       | -        | -        |

## SPIRAL COMMON NAILS



|                       | DESCRIPTION                     | SIZE   | APX CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|---------------------------------|--------|-------------|---------|---------|---------|----------|----------|
| BRITE                 | 3D Spiral Common Framing Nails  | 1-1/4" | 588         | 0003078 | -       | -       | -        | 0003072  |
|                       | 4D Spiral Common Framing Nails  | 1-1/2" | 412         | 0003098 | 0003095 | -       | -        | -        |
|                       | 5D Spiral Common Framing Nails  | 1-3/4" | 281         | -       | -       | -       | -        | 0003112  |
|                       | 6D Spiral Common Framing Nails  | 2"     | 225         | 0003138 | 0003135 | 0003133 | -        | 0003132  |
|                       | 7D Spiral Common Framing Nails  | 2-1/4" | 187         | -       | -       | -       | -        | 0003142  |
|                       | 8D Spiral Common Framing Nails  | 2-1/2" | 130         | 0003158 | 0003155 | 0003153 | 0003159  | 0003152  |
|                       | 10D Spiral Common Framing Nails | 3"     | 90          | 0003178 | 0003175 | 0003173 | -        | 0003172  |
|                       | 12D Spiral Common Framing Nails | 3-1/4" | 67          | 0003188 | 0003185 | 0003183 | -        | 0003182  |
|                       | 16D Spiral Common Framing Nails | 3-1/2" | 45          | 0003198 | 0003195 | 0003193 | 0003199  | 0003192  |
|                       | 20D Spiral Common Framing Nails | 4"     | 28          | 0003208 | 0003205 | -       | 0003209  | 0003202  |
| HOT DIPPED GALVANIZED | 40D Spiral Common Framing Nails | 5"     | 25          | -       | 0003225 | 0003223 | 0003229  | 0003222  |
|                       | 4D Spiral Common Framing Nails  | 1-1/2" | 412         | 0033098 | 0033095 | -       | -        | 0033092  |
|                       | 6D Spiral Common Framing Nails  | 2"     | 225         | 0033138 | 0033135 | -       | -        | 0033132  |
|                       | 7D Spiral Common Framing Nails  | 2-1/4" | 187         | 0033148 | -       | -       | -        | 0033142  |
|                       | 8D Spiral Common Framing Nails  | 2-1/2" | 113         | 0033158 | 0033155 | -       | -        | 0033152  |
|                       | 10D Spiral Common Framing Nails | 3"     | 90          | 0033178 | 0033175 | -       | -        | 0033172  |
|                       | 12D Spiral Common Framing Nails | 3-1/4" | 67          | -       | -       | -       | -        | 0033182  |
|                       | 16D Spiral Common Framing Nails | 3-1/2" | 45          | 0033198 | 0033195 | 0033193 | -        | 0033192  |
|                       | 20D Spiral Common Framing Nails | 4"     | 28          | 0033208 | 0033205 | -       | -        | 0033202  |

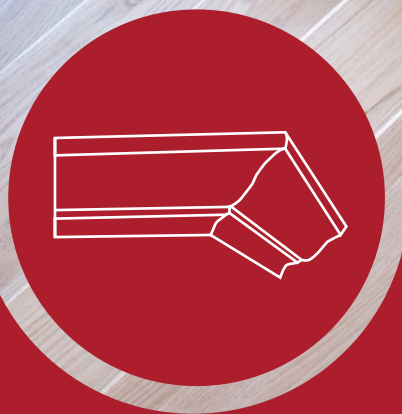
## BOX NAILS



|                          | DESCRIPTION           | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------------|-----------------------|--------|--------------|---------|---------|---------|----------|----------|
| BRITE                    | 3D Box Framing Nails  | 1-1/4" | 611          | 0056078 | 0056075 | -       | 0056079  | 0056072  |
|                          | 4D Box Framing Nails  | 1-1/2" | 412          | 0056098 | 0056095 | 0056093 | -        | 0056092  |
|                          | 5D Box Framing Nails  | 1-3/4" | 371          | 0056118 | 0056115 | 0056113 | -        | 0056112  |
|                          | 6D Box Framing Nails  | 2"     | 408          | 0056138 | 0056135 | 0056133 | 0056139  | 0056132  |
|                          | 7D Box Framing Nails  | 2-1/4" | 194          | 0056148 | 0056145 | -       | -        | 0056142  |
|                          | 8D Box Framing Nails  | 2-1/2" | 136          | 0056158 | 0056155 | 0056153 | 0056159  | 0056152  |
|                          | 10D Box Framing Nails | 3"     | 88           | 0056178 | 0056175 | 0056173 | 0056179  | 0056172  |
|                          | 12D Box Framing Nails | 3-1/4" | 77           | 0056188 | 0056185 | -       | 0056189  | 0056182  |
|                          | 16D Box Framing Nails | 3-1/2" | 62           | 0056198 | 0056195 | 0056193 | 0056199  | 0056192  |
|                          | 20D Box Framing Nails | 4"     | 49           | 0056208 | 0056205 | -       | -        | 0056202  |
|                          | 40D Box Framing Nails | 5"     | 34           | -       | -       | -       | -        | 0056222  |
| PHOSPHATE<br>COATED      | 4D Box Framing Nails  | 1-1/2" | 412          | 0011098 | -       | -       | -        | 0011092  |
|                          | 6D Box Framing Nails  | 2"     | 408          | 0011138 | 0011135 | -       | -        | 0011132  |
|                          | 7D Box Framing Nails  | 2-1/4" | 194          | -       | -       | -       | -        | 0011142  |
|                          | 8D Box Framing Nails  | 2-1/2" | 132          | 0011158 | 0011155 | 0011153 | -        | 0011152  |
|                          | 10D Box Framing Nails | 3"     | 88           | 0011178 | 0011175 | -       | -        | 0011172  |
|                          | 12D Box Framing Nails | 3-1/4" | 77           | 0011188 | 0011185 | -       | -        | 0011182  |
|                          | 16D Box Framing Nails | 3-1/2" | 62           | 0011198 | 0011195 | -       | -        | -        |
|                          | 16D Box Framing Nails | 3-1/2" | 62           | -       | -       | 0011193 | -        | 0011192  |
|                          | 20D Box Framing Nails | 4"     | 49           | 0011208 | -       | -       | -        | 0011202  |
| VINYL<br>COATED          | 4D Box Framing Nails  | 1-3/8" | 412          | 0067098 | 0067095 | -       | -        | 0067092  |
|                          | 5D Box Framing Nails  | 1-5/8" | 371          | -       | -       | -       | -        | 0067112  |
|                          | 6D Box Framing Nails  | 1-7/8" | 189          | 0067138 | 0067135 | 0067133 | -        | 0067132  |
|                          | 8D Box Framing Nails  | 2-3/8" | 133          | 0067158 | 0067155 | 0067153 | -        | 0067152  |
|                          | 10D Box Framing Nails | 2-7/8" | 84           | 0067178 | 0067175 | -       | -        | 0067172  |
|                          | 12D Box Framing Nails | 3-1/4" | 77           |         | 0067185 | -       | -        | 0067182  |
|                          | 16D Box Framing Nails | 3-1/2" | 66           | 0067198 | 0067195 | 0067193 |          | 0067192  |
|                          | 20D Box Framing Nails | 4"     | 52           | -       | -       | -       | -        | 0067202  |
|                          | 30D Box Framing Nails | 4-1/2" | 45           | -       | -       | -       | -        | 0067212  |
|                          | 40D Box Framing Nails | 5"     | 32           | -       | -       | -       | -        | 0067222  |
| ELECTRO<br>GALVANIZED    | 3D Box Framing Nails  | 1-1/4" | 611          | -       | -       | -       | -        | 0231072  |
|                          | 5D Box Framing Nails  | 1-3/4" | 390          | -       | -       | -       | -        | 0231112  |
|                          | 6D Box Framing Nails  | 2"     | 215          | -       | 0231135 | -       | -        | 0231132  |
| HOT DIPPED<br>GALVANIZED | 3D Box Framing Nails  | 1-1/4" | 478          | 0057078 | 0057075 | 0057073 | -        | 0057072  |
|                          | 4D Box Framing Nails  | 1-1/2" | 374          | 0057098 | 0057095 | 0057093 | 0057099  | 0057092  |
|                          | 5D Box Framing Nails  | 1-3/4" | 324          | 0057118 | 0057115 | 0057113 | -        | 0057112  |
|                          | 6D Box Framing Nails  | 2"     | 214          | 0057138 | 0057135 | 0057133 | 0057139  | 0057132  |
|                          | 7D Box Framing Nails  | 2-1/4" | 184          | 0057148 | 0057145 | 0057143 | 0057149  | 0057142  |
|                          | 8D Box Framing Nails  | 2-1/2" | 119          | 0057158 | 0057155 | 0057153 | 0057159  | 0057152  |
|                          | 10D Box Framing Nails | 3"     | 85           | 0057178 | 0057175 | 0057173 | 0057179  | 0057172  |
|                          | 12D Box Framing Nails | 3-1/4" | 83           | 0057188 | 0057185 | 0057183 | 0057189  | 0057182  |
|                          | 16D Box Framing Nails | 3-1/2" | 67           | 0057198 | 0057195 | 0057193 | 0057199  | 0057192  |
|                          | 20D Box Framing Nails | 4"     | 49           | 0057208 | 0057205 | 0057203 | -        | 0057202  |

# FRAMING





## FINISH

Finish nails are used for trim and fine finishing work where a smaller, less visible head is desired. **PRO-FIT®** Finish nails come in three basic styles - Finish, Casing, and Hardened Trim. They are used to set door and window frames, apply trim, and in other applications where appearance is important.

# FINISH



## FINISH

Brad head is only slightly larger than the shank and can be easily concealed.

Round, smooth, thin shank reduces splitting.

Available with a spiral shank for better penetration and greater holding power.

Diamond point.

Available in Brite, Electro Galvanized, and Hot Dipped Galvanized coating to enhance corrosion resistance.

Finish nails are used for trim and fine finishing work. They can be easily concealed by countersinking the nail and filling the resulting void with a filler (putty, spackle, caulk, etc.)



## CASING

Brad head is slightly larger than on finish nails.

Round, smooth, thin shank reduces splitting.

Available with a spiral shank for better penetration and greater holding power.

Diamond point.

Available in Hot Dipped Galvanized coating to enhance corrosion resistance.

Casing nails are used for flooring, trim, window frames, decks, and other work where the fastener will remain visible exposed to the weather.



## HARDENED TRIM

Brad head is only slightly larger than the shank and can be easily concealed.

Round, smooth, thinner shank reduces splitting.

Diamond point.

Available in Brite finish.

Hardened trim nails are for driving in hardwood molding and trim. They can be easily concealed by counter-sinking the nail and filling the resulting void with a filler (putty, spackle, caulk, etc.)



## ASTM

Finish nails conform to ASTM F1667

## FINISH NAILS



BRITE

| DESCRIPTION      | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|------------------|--------|--------------|---------|---------|---------|----------|----------|
| 3D Finish Nails  | 1-1/4" | 693          | 0058078 | 0058075 | 0058073 | 0058079  | 0058072  |
| 4D Finish Nails  | 1-1/2" | 445          | 0058098 | 0058095 | 0058093 | 0058099  | 0058092  |
| 5D Finish Nails  | 1-3/4" | 425          | 0058118 | -       | -       | -        | -        |
| 6D Finish Nails  | 2"     | 259          | 0058138 | 0058135 | 0058133 | 0058139  | 0058132  |
| 8D Finish Nails  | 2-1/2" | 181          | 0058158 | 0058155 | 0058153 | 0058159  | 0058152  |
| 10D Finish Nails | 3"     | 122          | 0058178 | 0058175 | 0058173 | -        | 0058172  |
| 12D Finish Nails | 3-1/4" | 89           | -       | -       | -       | -        | 0058182  |
| 16D Finish Nails | 3-1/2" | 84           | 0058198 | 0058195 | 0058193 | 0058199  | 0058192  |

ELECTRO  
GALVANIZED

|                  |        |     |         |         |         |   |         |
|------------------|--------|-----|---------|---------|---------|---|---------|
| 3D Finish Nails  | 1-1/4" | 677 | 0162078 | 0162075 | -       | - | 0162072 |
| 4D Finish Nails  | 1-1/2" | 549 | 0162098 | 0162095 | -       | - | 0162092 |
| 6D Finish Nails  | 2"     | 267 | 0162138 | 0162135 | 0162133 | - | 0162132 |
| 8D Finish Nails  | 2-1/2" | 166 | 0162158 | 0162155 | -       | - | 0162152 |
| 10D Finish Nails | 3"     | 117 | 0162178 | 0162175 | -       | - | 0162172 |
| 12D Finish Nails | 3-1/4" | 89  | 0162188 | 0162185 | -       | - | 0162182 |
| 16D Finish Nails | 3-1/2" | 89  | 0162198 | 0162195 | -       | - | 0162192 |

HOT DIPPED  
GALVANIZED

|                  |        |     |         |         |         |         |         |
|------------------|--------|-----|---------|---------|---------|---------|---------|
| 3D Finish Nails  | 1-1/4" | 521 | 0059078 | 0059075 | -       | -       | 0059072 |
| 4D Finish Nails  | 1-1/2" | 549 | 0059098 | 0059095 | 0059093 | -       | 0059092 |
| 6D Finish Nails  | 2"     | 267 | 0059138 | 0059135 | 0059133 | 0059139 | 0059132 |
| 8D Finish Nails  | 2-1/2" | 175 | 0059158 | 0059155 | 0059153 | 0059159 | 0059152 |
| 10D Finish Nails | 3"     | 104 | 0059178 | 0059175 | 0059173 | -       | 0059172 |
| 16D Finish Nails | 3-1/2" | 84  | 0059198 | 0059195 | 0059193 | -       | 0059192 |

## SPIRAL FINISH NAILS



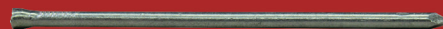
BRITE

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 3D Spiral Finish Nails  | 1-1/4" | 521          | 0012078 | -       | -       | -        | 0012072  |
| 4D Spiral Finish Nails  | 1-1/2" | 569          | 0012098 | 0012095 | -       | -        | 0012092  |
| 6D Spiral Finish Nails  | 2"     | 267          | 0012138 | 0012135 | -       | -        | 0012132  |
| 8D Spiral Finish Nails  | 2-1/2" | 210          | 0012158 | 0012155 | -       | -        | 0012152  |
| 10D Spiral Finish Nails | 3"     | 151          | 0012178 | 0012175 | -       | -        | 0012172  |

HOT DIPPED  
GALVANIZED

|                         |        |     |         |         |   |   |   |
|-------------------------|--------|-----|---------|---------|---|---|---|
| 4D Spiral Finish Nails  | 1-1/2" | 569 | 0013098 | -       | - | - | - |
| 6D Spiral Finish Nails  | 2"     | 267 | 0013138 | 0013135 | - | - | - |
| 8D Spiral Finish Nails  | 2-1/2" | 166 | 0013158 | 0013155 | - | - | - |
| 10D Spiral Finish Nails | 3"     | 151 | 0013178 | 0013175 | - | - | - |

## CASING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 6D Casing Finish Nails  | 2"     | 191          | 0063138 | 0063135 | 0063133 | 0063139  | 0063132  |
| 8D Casing Finish Nails  | 2-1/2" | 133          | 0063158 | 0063155 | 0063153 | 0063159  | 0063152  |
| 10D Casing Finish Nails | 3"     | 82           | 0063178 | 0063175 | 0063173 | -        | 0063172  |
| 12D Casing Finish Nails | 3-1/4" | 74           | 0063188 | 0063185 | 0063183 | -        | 0063182  |
| 16D Casing Finish Nails | 3-1/2" | 71           | 0063198 | 0063195 | 0063193 | -        | 0063192  |

## SPIRAL CASING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION                    | SIZE   | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------------------|--------|--------------|--------|---------|---------|----------|----------|
| 8D Spiral Casing Finish Nails  | 2-1/2" | 129          | -      | 0009155 | 0009153 | -        | 0009152  |
| 16D Spiral Casing Finish Nails | 3-1/2" | 80           | -      | 0009195 | 0009193 | -        | 0009192  |

## HARDENED TRIM FINISH NAILS



BRITE

| DESCRIPTION                   | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------------|--------|--------------|---------|--------|---------|----------|----------|
| 3D Hardened Trim Finish Nails | 1-1/4" | 677          | 0071078 | -      | -       | -        | 0071072  |
| 4D Hardened Trim Finish Nails | 1-1/2" | 583          | -       | -      | -       | -        | 0071092  |
| 6D Hardened Trim Finish Nails | 2"     | 451          | -       | -      | -       | -        | 0071132  |
| 8D Hardened Trim Finish Nails | 2-1/2" | 256          | -       | -      | -       | -        | 0071152  |





## ROOFING

Roofing nails are used for applying roofing asphalt shingles, insulation board, and felt to wood substrates. The large head and heavier shank gauge provide greater holding power. Roofing nails come in a variety of styles to fit multiple job requirements.

# ROOFING



## NEO ROOF

Large flat head for greater holding power.

Neoprene washer provides an effective water-proof seal.

Heavy gauge provides greater resistance to bending.

Diamond point.

Available in Electro Galvanized or Hot Dipped Galvanized to enhance corrosion resistance.

Ring shank offers greater holding power and increased pull out resistance.

Neo roof nails are for steel roofing, corrugated aluminum, fiberglass, and plastic panel roofing and siding.



## ROOFING

Large flat head for greater holding power.

Heavy gauge, round, smooth shank provides greater resistance to bending.

Available with a ring shank for superior holding power and increased pull-out resistance.

Diamond point.

Available in Electro Galvanized and Hot Dipped Galvanized to enhance corrosion resistance; and Stainless steel for superior corrosion resistance.

Roofing nails are used for applying asphalt shingles, insulation board, and felt to wood substrates.



## LEAD HEAD

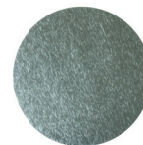
Head flattens out with impact making a leak-proof joint when driven through a metal roof.

Smooth, heavy shank provides greater resistance to bending.

Diamond point.

Available in Brite finish.

Lead Head nails are for use with corrugated steel roofing and siding.



## TIN TAB

Metal caps that provide a moisture barrier when fastening roofing underlayments.

Available in Brite.

Tin tabs are for use with fasteners to create a larger surface area for holding materials in place.

## ASTM

Roofing nails conform to ASTM F1667

# ROOFING



## COPPER

Large flat head for greater holding power.

Round, smooth copper bends easier than other nails for less worry about breaking, regardless of temperature.

Diamond point.

Solid copper enhances corrosion resistance.

Copper nails are for copper flashing, tile and slate roofing, gutters and downspouts, or other decorative copper roofing elements.



## WOODEN SHINGLE

Large flat head for greater holding power.

Heavy, smooth shank provides greater resistance to bending.

Diamond point.

Available in Hot Dipped Galvanized to enhance corrosion resistance.

Wooden shingle nails are for applying wood shingles; nails should be long enough to penetrate sheathing at least 3/4".

## ROOFING NAILS



ELECTRO  
GALVANIZED

| DESCRIPTION   | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|---------------|--------|--------------|---------|---------|---------|----------|----------|
| Roofing Nails | 1/2"   | 424          | -       | 0132015 | -       | -        | 0132012  |
| Roofing Nails | 5/8"   | 382          | -       | 0132025 | -       | -        | 0132022  |
| Roofing Nails | 3/4"   | 323          | 0132038 | 0132035 | -       | 0132039  | 0132032  |
| Roofing Nails | 7/8"   | 288          | 0132048 | 0132045 | 0132043 | 0132049  | 0132042  |
| Roofing Nails | 1"     | 261          | 0132058 | 0132055 | 0132053 | 0132059  | 0132052  |
| Roofing Nails | 1-1/4" | 209          | 0132078 | 0132075 | 0132073 | 0132079  | 0132072  |
| Roofing Nails | 1-1/2" | 194          | 0132098 | 0132095 | 0132093 | 0132099  | 0132092  |
| Roofing Nails | 1-3/4" | 155          | 0132118 | 0132115 | 0132113 | 0132119  | 0132112  |
| Roofing Nails | 2"     | 136          | 0132138 | 0132135 | 0132133 | 0132139  | 0132132  |
| Roofing Nails | 2-1/2" | 109          | 0132158 | 0132155 | 0132153 | 0132159  | 0132152  |
| Roofing Nails | 3"     | 93           | 0132178 | 0132175 | 0132173 | 0132179  | 0132172  |

HOT DIPPED  
GALVANIZED

|               |        |     |         |         |         |         |         |
|---------------|--------|-----|---------|---------|---------|---------|---------|
| Roofing Nails | 3/4"   | 282 | 0069038 | 0069035 | 0069033 | -       | 0069032 |
| Roofing Nails | 7/8"   | 261 | 0069048 | 0069045 | 0069043 | -       | 0069042 |
| Roofing Nails | 1"     | 254 | 0069058 | 0069055 | 0069053 | 0069059 | 0069052 |
| Roofing Nails | 1-1/4" | 196 | 0069078 | 0069075 | 0069073 | 0069079 | 0069072 |
| Roofing Nails | 1-1/2" | 163 | 0069098 | 0069095 | 0069093 | 0069099 | 0069092 |
| Roofing Nails | 1-3/4" | 148 | 0069118 | 0069115 | 0069113 | 0069119 | 0069112 |
| Roofing Nails | 2"     | 120 | 0069138 | 0069135 | 0069133 | 0069139 | 0069132 |
| Roofing Nails | 2-1/2" | 106 | 0069158 | 0069155 | 0069153 | 0069159 | 0069152 |
| Roofing Nails | 3"     | 90  | 0069178 | 0069175 | 0069173 | 0069179 | 0069172 |

**STINGER® HandDrive Roofing Nails**

## RING SHANK (RS) ROOFING NAILS



316  
STAINLESS  
STEEL

| DESCRIPTION      | SIZE   | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# BOX | 25# PAIL | 50# BULK |
|------------------|--------|--------------|----------|----------|---------|----------|----------|
| RS Roofing Nails | 1-1/4" | 166          | 0260078S | 0260075S | -       | -        | -        |
| RS Roofing Nails | 1-1/2" | 139          | 0260098S | 0260095S | -       | -        | -        |
| RS Roofing Nails | 1-3/4" | 126          | 0260118S | 0260115S | -       | -        | -        |

# ROOFING

## RING SHANK (RS) NEO ROOFING NAILS



ELECTRO  
GALVANIZED

| DESCRIPTION          | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|----------------------|--------|--------------|---------|---------|---------|----------|----------|
| RS Neo Roofing Nails | 1-1/2" | 129          | -       | 0168095 | -       | -        | 0168092  |
| RS Neo Roofing Nails | 1-3/4" | 123          | 0168118 | 0168115 | -       | 0168119  | 0168112  |
| RS Neo Roofing Nails | 2"     | 90           | 0168138 | 0168135 | 0168133 | -        | 0168132  |
| RS Neo Roofing Nails | 2-1/2" | 91           | 0168158 | -       | 0168153 | -        | 0168152  |
| RS Neo Roofing Nails | 3"     | 77           | -       | -       | -       | -        | 0168172  |

HOT DIPPED  
GALVANIZED

|                      |        |     |         |         |         |         |         |
|----------------------|--------|-----|---------|---------|---------|---------|---------|
| RS Neo Roofing Nails | 1-1/2" | 129 | 0099098 | 0099095 | -       | -       | 0099092 |
| RS Neo Roofing Nails | 1-3/4" | 117 | 0099118 | 0099115 | 0099113 | 0099119 | 0099112 |
| RS Neo Roofing Nails | 2"     | 91  | 0099138 | 0099135 | 0099133 | -       | 0099132 |
| RS Neo Roofing Nails | 2-1/2" | 83  | 0099158 | 0099155 | 0099153 | 0099159 | 0099152 |
| RS Neo Roofing Nails | 3"     | 77  | -       | 0099175 | -       | -       | 0099172 |
| RS Neo Roofing Nails | 3-1/2" | 69  | -       | -       | 0099193 | -       | 0099192 |

## WOODEN SHINGLE ROOFING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION                  | SIZE   | APX. CT./LB. | 1# BOX | 5# BOX | 25# BOX | 25# PAIL | 50# BULK |
|------------------------------|--------|--------------|--------|--------|---------|----------|----------|
| Wooden Shingle Roofing Nails | 1-1/4" | 493          | -      | -      | -       | -        | 0070072  |
| Wooden Shingle Roofing Nails | 1-1/2" | 271          | -      | -      | -       | -        | 0070092  |

## COPPER ROOFING NAILS



| DESCRIPTION          | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|----------------------|--------|--------------|---------|---------|---------|----------|----------|
| Copper Roofing Nails | 1-1/2" | 123          | 0250098 | 0250095 | -       | -        | -        |

## LEAD HEAD ROOFING NAILS



BRITE

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|---------|---------|---------|----------|----------|
| Lead Head Roofing Nails | 1-3/4" | 74           | 0216118 | 0216115 | -       | -        | 0216112  |

## TIN TABS



BRITE

| DESCRIPTION | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------|--------|--------------|---------|---------|---------|----------|----------|
| Tin Tabs    | 1-5/8" | 157          | 0496533 | -       | -       | -        | -        |
| Tin Tabs    | 2-3/4" | 90           | 0496538 | 0496535 | -       | -        | -        |



## SPECIALTY

Specialty nails are a collection of fastener solutions that fulfill unique requirements for specific applications. The **PRO-FIT®** Specialty category includes Drywall, Duplex, Flooring, Joist Hanger, Lattice, Pole Barn, Spikes, Trim, and Underlayment nails.



## DRY WALL

Flat head or Cupped head (doesn't cut the face paper - also called Parker head).

Round, smooth shank.

Available in ring shank for superior holding power and increased pull-out resistance; or hardened to reduce bending.

Available in Vinyl or Phosphate coated for ease of penetration and driving; or Blued (heat sterilized to create blue oxide film), Brite or Electro Galvanized to enhance corrosion resistance.

For hanging drywall to wood studs, fastening plasterboard to a supporting system, and nailing wood lath to wall studs as a substructure for plaster walls with drywall.



## DUPLEX

Second (double exposed) head allows for easy extraction.

Round, smooth shank.

Diamond point.

Available in Brite.

For temporary work, such as concrete forms or wood scaffolding, where nail removal is required (sometimes called a scaffold nail).



## JOIST HANGER

Flat head.

Smooth, heavy shank provides greater holding power.

Diamond point.

Available in Electro Galvanized or Hot Dipped Galvanized to enhance corrosion resistance.

For installing steel connectors (the metal fixtures that vertically support the floor joists of a home or building).



## POLE BARN

Flat head.

Round, ring shank for greater holding power.

Diamond point.

Available in Brite finish or Galvanized.

Heat treated is used for construction for wood framed, metal buildings; load bearing.

Stiff stock is used to prevent rocking and twisting for wooden structures where high holding power is necessary; load bearing.



## UNDERLAYMENT

Flat head.

Round, mechanically deformed ring shank for greater holding power.

Available in Brite.

For laying plywood or composition underlayment.



## TRIM

Flat, countersunk head.

Smooth round shank.

Diamond or needle point.

Available in Brown, White, or Clay Aluminum or 304 Stainless Steel for superior corrosion resistance.

For light fastening of interior trim; ideal for finish carpentry.



## LATTICE

Flat head.

Smooth round shank.

Diamond or needle point.

Available in Hot Dipped Galvanized to enhance corrosion resistance.

For lobster pots or building/installing lattice fence.



## FLOORING

Flat head.

Mechanically deformed spiral - heat treated to reduce bending.

Diamond point.

Available in Brite.

For laying hardwood flooring or for securing wood flooring to subfloor, or furring strips to brick, block, or concrete.



## SPIKES

Flat head.

Smooth round or mechanically deformed spiral shank.

Medium carbon steel.

Diamond point.

Available in Brite, or Hot Dipped Galvanized to enhance corrosion resistance.

For log home construction and for securing railroad ties, landscaping timbers, and thick members.

# SPECIALTY

## DRYWALL NAILS - FLAT HEAD



|              | DESCRIPTION   | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------|---------------|--------|--------------|---------|---------|---------|----------|----------|
| HEAT TREATED | Drywall Nails | 1-1/8" | 419          | -       | -       | 0072063 | -        | 0072062  |
|              | Drywall Nails | 1-1/4" | 367          | -       | 0072075 | 0072073 | -        | 0072072  |
| VINYL COATED | Drywall Nails | 1-1/4" | 298          | 0166078 | 0166075 | -       | 0166079  | 0166072  |
|              | Drywall Nails | 1-3/8" | 305          | 0166088 | 0166085 | -       | 0166089  | 0166082  |
|              | Drywall Nails | 1-1/2" | 267          | 0133108 | 0133105 | 0133103 | -        | 0133102  |
|              | Drywall Nails | 1-5/8" | 270          | 0166098 | 0166095 | -       | -        | 0166092  |
|              | Drywall Nails | 2"     | 221          | 0133138 | 0133135 | -       | -        | -        |

## DRYWALL NAILS - CUPPED HEAD



|                  | DESCRIPTION   | SIZE   | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# BOX | 25# PAIL | 50# BULK |
|------------------|---------------|--------|--------------|----------|----------|---------|----------|----------|
| PHOSPHATE COATED | Drywall Nails | 1-3/8" | 335          | 3075088T | 3075085T | -       | 3075089T | 3075082T |
|                  | Drywall Nails | 1-5/8" | 315          | 3075108  | 3075105  | -       | 3075109  | 3075102  |
|                  | Drywall Nails | 1-7/8" | 264          | 3075128  | 3075125  | -       | -        | 3075122  |

## WOOD LATH DRYWALL NAILS



|              | DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------|-------------------------|--------|--------------|--------|---------|---------|----------|----------|
| HEAT TREATED | Wood Lath Drywall Nails | 1-1/8" | 731          | -      | 0073075 | -       | -        | 0073072  |

## RING SHANK (RS) DRYWALL NAILS



|                    | DESCRIPTION            | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------|------------------------|--------|--------------|---------|---------|---------|----------|----------|
| BRITE              | RS Drywall Nails       | 1-1/4" | 339          | 0061078 | 0061075 | 0061073 | 0061079  | 0061072  |
|                    | RS Drywall Nails       | 1-3/8" | 320          | 0061088 | 0061085 | 0061083 | 0061089  | 0061082  |
|                    | RS Drywall Nails       | 1-1/2" | 288          | 0061098 | 0061095 | 0061093 | 0061099  | 0061092  |
|                    | RS Drywall Nails       | 1-5/8" | 260          | 0061108 | 0061105 | 0061103 | -        | 0061102  |
|                    | RS Drywall Nails       | 2"     | 224          | 0061138 | 0061135 | 0061133 | -        | 0061132  |
| ELECTRO GALVANIZED | RS Drywall Nails       | 1-1/4" | 334          | 0215078 | 0215075 | -       | 0215079  | 0215072  |
|                    | RS Drywall Nails       | 1-3/8" | 320          | 0215088 | 0215085 | -       | -        | 0215082  |
|                    | RS Drywall Nails       | 1-1/2" | 303          | 0215098 | 0215095 | -       | 0215099  | 0215092  |
| HEAT TREATED       | RS Blued Drywall Nails | 1-3/8" | 318          | 0083088 | 0083085 | 0083083 | -        | 0083082  |
|                    | RS Blued Drywall Nails | 1-5/8" | 264          | 0083108 | 0083105 | 0083103 | -        | 0083102  |

## PLASTERBOARD DRYWALL NAILS



|                    | DESCRIPTION                | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|--------------------|----------------------------|--------|--------------|---------|---------|---------|----------|----------|
| ELECTRO GALVANIZED | Plasterboard Drywall Nails | 1-1/4" | 309          | -       | 0219075 | -       | 0219079  | 0219072  |
|                    | Plasterboard Drywall Nails | 1-1/2" | 312          | 0219098 | 0219095 | -       | 0219099  | 0219092  |

## FLOORING NAILS



|       | DESCRIPTION                        | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------|------------------------------------|--------|--------------|---------|---------|---------|----------|----------|
| BRITE | Spiral Heat Treated Flooring Nails | 2"     | 160          | 0016138 | 0016135 | -       | -        | 0016132  |
|       | Spiral Heat Treated Flooring Nails | 2-1/4" | 177          | 0016148 | 0016145 | -       | -        | 0016142  |
|       | Spiral Heat Treated Flooring Nails | 2-1/2" | 145          | 0016158 | 0016155 | -       | -        | 0016152  |

# SPECIALTY

## DUPLEX NAILS



BRITE

| DESCRIPTION      | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|------------------|--------|--------------|---------|---------|---------|----------|----------|
| 6D Duplex Nails  | 1-3/4" | 169          | 0077138 | 0077135 | 0077133 | 0077139  | 0077132  |
| 8D Duplex Nails  | 2-1/4" | 85           | 0077158 | 0077155 | 0077153 | 0077159  | 0077152  |
| 10D Duplex Nails | 2-3/4" | 57           | 0077178 | 0077175 | 0077173 | -        | 0077172  |
| 12D Duplex Nails | 2-7/8" | 51           | 0077188 | 0077185 | -       | -        | 0077182  |
| 16D Duplex Nails | 3"     | 46           | 0077198 | 0077195 | 0077193 | 0077199  | 0077192  |
| 20D Duplex Nails | 3-1/2" | 30           | -       | -       | -       | -        | 0077202  |

## JOIST HANGER NAILS



BRITE

ELECTRO  
GALVANIZED

HOT DIPPED  
GALVANIZED

316  
STAINLESS  
STEEL

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|----------|----------|---------|----------|----------|
| 9GA Joist Hanger Nails  | 1-1/4" | 153          | -        | -        | -       | -        | 1000072  |
| 11GA Joist Hanger Nails | 1-1/4" | 206          | -        | 0396075  | -       | -        | 0396072  |
| 11GA Joist Hanger Nails | 1-1/4" | 206          | 0096078  | 0096075  | 0096073 | 0096079  | 0096072  |
| 9GA Joist Hanger Nails  | 1-1/2" | 120          | 0096098  | 0096095  | 0096093 | 0096099  | 0096092  |
| 9GA Joist Hanger Nails  | 1-1/2" | 120          | 3096098S | 3096095S | -       | -        |          |

## RING SHANK (RS) HEAT TREATED POLE BARN NAILS



BRITE

GALVANIZED

| DESCRIPTION                         | SIZE   | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------------------|--------|--------------|--------|---------|---------|----------|----------|
| 16D RS Heat Treated Pole Barn Nails | 3-1/2" | 38           | -      | 0090195 | 0090193 | -        | 0090192  |
| 20D RS Heat Treated Pole Barn Nails | 4"     | 34           | -      | 0090205 | 0090203 | -        | 0090202  |
| 30D RS Heat Treated Pole Barn Nails | 4-1/2" | 31           | -      | 0090215 | 0090213 | -        | 0090212  |
| 40D RS Heat Treated Pole Barn Nails | 5"     | 27           | -      | 0090225 | 0090223 | -        | 0090222  |
| 60D RS Heat Treated Pole Barn Nails | 6"     | 23           | -      | 0090245 | 0090243 | -        | 0090242  |
| 80D RS Heat Treated Pole Barn Nails | 8"     | 23           | -      | -       | -       | -        | 0090262  |
| 16D RS Stiff Stock Pole Barn Nails  | 3-1/2" | 38           | -      | 0091195 | 0091193 | -        | 0091192  |
| 20D RS Stiff Stock Pole Barn Nails  | 4"     | 35           | -      | 0091205 | 0091203 | -        | 0091202  |
| 40D RS Stiff Stock Pole Barn Nails  | 5"     | 27           | -      | 0091225 | 0091223 | -        | 0091222  |
| 60D RS Stiff Stock Pole Barn Nails  | 6"     | 23           | -      | 0091245 | 0091243 | -        | 0091242  |

## LATTICE NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION   | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX | 25# BOX | 25# PAIL | 50# BULK |
|---------------|--------|--------------|---------|--------|---------|----------|----------|
| Lattice Nails | 1-1/8" | 731          | 0094078 | -      | -       | -        | 0094072  |

## SPIRAL COMMON SPIKES



BRITE

| DESCRIPTION          | SIZE | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|----------------------|------|--------------|--------|---------|---------|----------|----------|
| Spiral Common Spikes | 6"   | 13           | -      | 0003245 | 0003243 | -        | 0003242  |
| Spiral Common Spikes | 8"   | 8            | -      | 0003265 | 0003263 | -        | 0003262  |
| Spiral Common Spikes | 10"  | 4            | -      | 0003275 | 0003273 | -        | 0003272  |
| Spiral Common Spikes | 12"  | 4            | -      | 0003285 | -       | -        | 0003282  |

## RING SHANK (RS) STIFF STOCK POLE BARN NAILS



BRITE

GALVANIZED

| DESCRIPTION                        | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|------------------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 16D RS Stiff Stock Pole Barn Nails | 3-1/2" | 38           | -       | 0089195 | 0089193 | -        | 0089192  |
| 20D RS Stiff Stock Pole Barn Nails | 4"     | 34           | 0089208 | 0089205 | 0089203 | -        | 0089202  |
| 30D RS Stiff Stock Pole Barn Nails | 4-1/2" | 31           | -       | 0089215 | -       | -        | 0089212  |
| 40D RS Stiff Stock Pole Barn Nails | 5"     | 27           | -       | 0089225 | 0089223 | -        | 0089222  |
| 60D RS Stiff Stock Pole Barn Nails | 6"     | 23           | -       | 0089245 | 0089243 | -        | 0089242  |
| 80D RS Stiff Stock Pole Barn Nails | 8"     | 23           | -       | -       | -       | -        | 0089262  |
| 16D RS Stiff Stock Pole Barn Nails | 3-1/2" | 38           | -       | 0091195 | 0091193 | -        | 0091192  |
| 20D RS Stiff Stock Pole Barn Nails | 4"     | 35           | -       | 0091205 | 0091203 | -        | 0091202  |
| 40D RS Stiff Stock Pole Barn Nails | 5"     | 27           | -       | 0091225 | 0091223 | -        | 0091222  |
| 60D RS Stiff Stock Pole Barn Nails | 6"     | 23           | -       | 0091245 | 0091243 | -        | 0091242  |

## RING SHANK (RS) UNDERLAYMENT NAILS



BRITE

| DESCRIPTION           | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|--------|--------------|---------|---------|---------|----------|----------|
| RS Underlayment Nails | 1-1/4" | 332          | 0084078 | 0084075 | 0084073 | -        | 0084072  |
| RS Underlayment Nails | 1-1/2" | 310          | 0084098 | 0084095 | 0084093 | -        | 0084092  |
| RS Underlayment Nails | 1-3/4" | 219          | 0084118 | 0084115 | -       | -        | 0084112  |
| RS Underlayment Nails | 1-7/8" | 199          | -       | 0084125 | -       | -        | 0084122  |
| RS Underlayment Nails | 2"     | 176          | 0084138 | 0084135 | 0084133 | -        | 0084132  |
| RS Underlayment Nails | 2-1/2" | 175          | -       | 0084155 | -       | -        | 0084152  |

## COMMON SPIKES



BRITE

HOT DIPPED GALVANIZED

| DESCRIPTION   | SIZE | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|---------------|------|--------------|--------|---------|---------|----------|----------|
| Common Spikes | 8"   | 4            | -      | 0053265 | -       | -        | 0053262  |
| Common Spikes | 10"  | 3            | -      | 0053275 | -       | -        | 0053272  |
| Common Spikes | 12"  | 3            | -      | 0053285 | -       | -        | 0053282  |
| Common Spikes | 14"  | 2            | -      | -       | -       | -        | 0053292  |
| Common Spikes | 8"   | 4            | -      | 0054265 | -       | -        | 0054262  |
| Common Spikes | 10"  | 3            | -      | 0054275 | -       | -        | 0054272  |
| Common Spikes | 12"  | 3            | -      | 0054285 | -       | -        | 0054282  |

## SPIRAL LANDSCAPE SPIKES



HOT DIPPED GALVANIZED

| DESCRIPTION             | SIZE | APX. CT./LB. | 1# BOX | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|------|--------------|--------|---------|---------|----------|----------|
| Spiral Landscape Spikes | 6"   | 13           | -      | 0033245 | 0033243 | 0033249  | 0033242  |
| Spiral Landscape Spikes | 8"   | 7            | -      | -       | -       | -        | 0033262  |
| Spiral Landscape Spikes | 10"  | 4            | -      | -       | -       | -        | 0033272  |
| Spiral Landscape Spikes | 12"  | 4            | -      | -       | -       | -        | 0033282  |

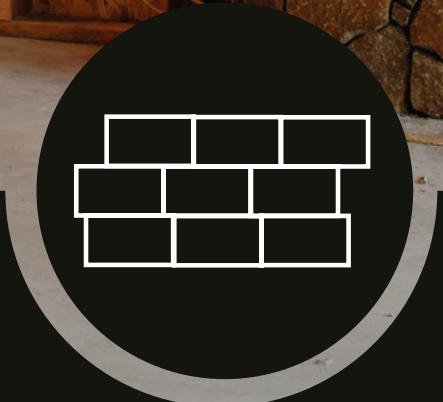
## TRIM NAILS



ALUMINUM

304 STAINLESS STEEL

| DESCRIPTION        | SIZE   | APX. CT./LB. | 1# BOX | 5# BOX | 25# BOX | 25# PAIL | 50# BULK |
|--------------------|--------|--------------|--------|--------|---------|----------|----------|
| Trim Nails - Brown | 1-1/4" | 1068         | 240078 | -      | -       | -        | -        |
| Trim Nails - White | 1-1/4" | 1068         | 224078 | -      | -       | -        | -        |
| Trim Nails - White | 1-1/4" | 619          | 251078 | -      | -       | -        | -        |
| Trim Nails - Brown | 1-1/4" | 619          | 252078 | -      | -       | -        | -        |
| Trim Nails - Clay  | 1-1/4" | 619          | 256078 | -      | -       | -        | -        |



## MASONRY

Masonry nails are hardened nails designed to be driven into concrete or the mortar used to hold together bricks or cement blocks. This rigidity also lends masonry nails to a wide variety of installations ranging from attaching plywood subfloor to securing carpet tack strips.



## CUT MASONRY

Flat, rectangular head.

Tapered shank for minimal splitting during penetration – greater pull-out resistance than wire masonry nails.

Hardened – the steel is heated to extreme temperatures and quickly cooled, producing very hard steel that can be used with hard materials such as concrete and masonry.

Blunt point.

Available in Brite, or Hot Dipped Galvanized to enhance corrosion resistance.

Cut masonry nails are used for attaching wood to cinder block, mortar joints, brick walls and fresh concrete.



## FLUTED MASONRY

Flat head.

Mechanically deformed spiral shank provides better penetration and greater holding power.

Hardened – the steel is heated to extreme temperatures and quickly cooled, producing very hard steel that can be used with hard materials such as concrete and masonry.

Diamond point.

Available in Brite.

Fluted masonry nails are used for attaching furring strips and floor plates to uncured concrete.



## ANCHOR BOLTS

Rod threaded on one end and bent/curved on the other end so it can be fixed in concrete or masonry and hold a structure in place; also called an anchor rod.

Packaged with nuts and washers.

Available in Brite, or Hot Dipped Galvanized to enhance corrosion resistance.

Anchor bolts are used for anchoring structural supports to concrete foundations.



## ASTM

Hot Dipped Galvanized products conform to ASTM A153.

## CUT MASONRY NAILS



BRITE

| DESCRIPTION           | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|--------|--------------|---------|---------|---------|----------|----------|
| 4D Cut Masonry Nails  | 1-1/2" | 120          | 0093098 | 0093095 | 0093093 | -        | 0093092  |
| 6D Cut Masonry Nails  | 2"     | 84           | 0093138 | 0093135 | 0093133 | -        | 0093132  |
| 7D Cut Masonry Nails  | 2-1/4" | 81           | 0093148 | 0093145 | -       | -        | 0093142  |
| 8D Cut Masonry Nails  | 2-1/2" | 58           | 0093158 | 0093155 | 0093153 | 0093159  | 0093152  |
| 10D Cut Masonry Nails | 3"     | 36           | 0093178 | 0093175 | 0093173 | 0093179  | 0093172  |
| 12D Cut Masonry Nails | 3-1/4" | 32           | 0093188 | 0093185 | -       | -        | 0093182  |
| 16D Cut Masonry Nails | 3-1/2" | 26           | 0093198 | 0093195 | 0093193 | -        | 0093192  |

HOT DIPPED GALVANIZED

|                       |        |    |         |         |   |         |         |
|-----------------------|--------|----|---------|---------|---|---------|---------|
| 8D Cut Masonry Nails  | 2-1/2" | 55 | 3078158 | 3078155 | - | 3078159 | 3078152 |
| 10D Cut Masonry Nails | 3"     | 30 | 3078178 | 3078175 | - | -       | 3078172 |

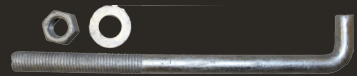
## FLUTED MASONRY NAILS



BRITE

| DESCRIPTION          | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|----------------------|--------|--------------|---------|---------|---------|----------|----------|
| Fluted Masonry Nails | 1/2"   | 340          | -       | -       | -       | -        | 0029012  |
| Fluted Masonry Nails | 3/4"   | 248          | 0029038 | 0029035 | -       | -        | 0029032  |
| Fluted Masonry Nails | 1"     | 189          | 0029058 | 0029055 | 0029053 | -        | 0029052  |
| Fluted Masonry Nails | 1-1/4" | 173          | 0029078 | 0029075 | 0029073 | -        | 0029072  |
| Fluted Masonry Nails | 1-1/2" | 131          | 0029098 | 0029095 | 0029093 | 0029099  | 0029092  |
| Fluted Masonry Nails | 1-3/4" | 96           | 0029118 | -       | -       | -        | 0029112  |
| Fluted Masonry Nails | 2"     | 109          | 0029138 | 0029135 | 0029133 | -        | 0029132  |
| Fluted Masonry Nails | 2-1/2" | 73           | 0029158 | 0029155 | 0029153 | 0029159  | 0029152  |
| Fluted Masonry Nails | 2-3/4" | 67           | 0029168 | 0029165 | 0029163 | -        | 0029162  |
| Fluted Masonry Nails | 3"     | 63           | 0029178 | 0029175 | 0029173 | -        | 0029172  |
| Fluted Masonry Nails | 3-1/2" | 55           | 0029198 | 0029195 | 0029193 | -        | 0029192  |
| Fluted Masonry Nails | 4"     | 46           | 0029208 | 0029205 | -       | -        | 0029202  |

## ANCHOR BOLTS



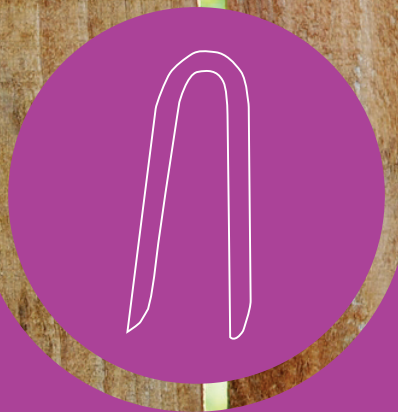
BRITE

| DESCRIPTION                         | SIZE       | 25 CT. | 50CT.  |
|-------------------------------------|------------|--------|--------|
| Anchor Bolts w/nuts & round washers | 3/8" x 8"  | -      | AB3808 |
| Anchor Bolts w/nuts & round washers | 1/2" x 6"  | -      | AB06   |
| Anchor Bolts w/nuts & round washers | 1/2" x 8"  | -      | AB08   |
| Anchor Bolts w/nuts & round washers | 1/2" x 10" | -      | AB10   |
| Anchor Bolts w/nuts & round washers | 1/2" x 12" | -      | AB12   |

HOT DIPPED GALVANIZED

|   |            |         |      |
|---|------------|---------|------|
| Anchor Bolts w/nuts & round washers     | 1/2" x 6"  | -       | AG06 |
| Anchor Bolts w/nuts & round washers     | 1/2" x 8"  | -       | AG08 |
| Anchor Bolts w/nuts & round washers     | 1/2" x 10" | -       | AG10 |
| Anchor Bolts w/nuts & round washers     | 1/2" x 12" | -       | AG12 |
| Anchor Bolts w/nuts & round washers     | 5/8" x 8"  | AG5808  | -    |
| Anchor Bolts w/nuts & round washers     | 5/8" x 10" | AG5810  | -    |
| Anchor Bolts w/nuts & square washers    | 5/8" x 10" | AG5102W | -    |
| Anchor Bolts w/nuts & square 3" washers | 5/8" x 10" | AG5103W | -    |
| Anchor Bolts w/nuts & round washers     | 5/8" x 12" | AG5812  | -    |





## STAPLES

Staples are a type of two-pronged fastener used for joining or binding materials together. The **PRO-FIT®** Staple category includes fence, fish hook, poultry net, and stockade staples that may be used for installing fencing, electrical, wire poultry netting, stockade panels, or other heavy-duty uses.

# STAPLES



## FENCE

Steel wire.

Available in Brite, or Electro Galvanized or Hot Dipped Galvanized to enhance corrosion resistance.

For attaching woven wire fence, welded fence, or barbed wire to wooden fence posts.



## POULTRY NET

Steel wire.

Available in Electro Galvanized or Hot Dipped Galvanized to enhance corrosion resistance.

For attaching wire poultry netting to wooden fence posts.



## STOCKADE

Steel wire.

Available in Hot Dipped Galvanized to enhance corrosion resistance.

For fastening stockade panels to wood posts.



## FISH HOOK

Barbed steel wire.

Available in Hot Dipped Galvanized to enhance corrosion resistance.

For securely holding grounding and bonding wires while insulating the wire from the staple. Once driven in, the hook holds the staple in position, even under extreme weather variations.

## ASTM

Hot Dipped Galvanized products conform to ASTM A153.

# STAPLES

## FENCE STAPLES



BRITE

| DESCRIPTION   | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|---------------|--------|--------------|---------|---------|---------|----------|----------|
| Fence Staples | 1-1/4" | 78           | 0078078 | 0078075 | 0078073 | -        | 0078072  |
| Fence Staples | 1-1/2" | 71           | 0078098 | 0078095 | -       | -        | 0078092  |
| Fence Staples | 1-3/4" | 62           | -       | -       | -       | -        | 0078112  |

ELECTRO  
GALVANIZED

|               |        |    |         |         |         |         |         |
|---------------|--------|----|---------|---------|---------|---------|---------|
| Fence Staples | 1"     | 93 | 0079058 | 0079055 | 0079053 | -       | 0079052 |
| Fence Staples | 1-1/8" | 96 | -       | -       | -       | -       | 0079062 |
| Fence Staples | 1-1/4" | 78 | 0079078 | 0079075 | 0079073 | 0079079 | 0079072 |
| Fence Staples | 1-1/2" | 71 | 0079098 | 0079095 | 0079093 | 0079099 | 0079092 |
| Fence Staples | 1-3/4" | 62 | 0079118 | 0079115 | 0079113 | 0079119 | 0079112 |
| Fence Staples | 2"     | 54 | 0079138 | 0079135 | -       | -       | 0079132 |

HOT DIPPED  
GALVANIZED

|               |        |     |         |         |   |         |         |
|---------------|--------|-----|---------|---------|---|---------|---------|
| Fence Staples | 1"     | 107 | 0050058 | 0050055 | - | 0050059 | 0050052 |
| Fence Staples | 1-1/4" | 81  | 0050078 | 0050075 | - | 0050079 | 0050072 |
| Fence Staples | 1-1/2" | 71  | 0050098 | 0050095 | - | 0050099 | 0050092 |
| Fence Staples | 1-3/4" | 61  | 0050118 | 0050115 | - | 0050119 | 0050112 |
| Fence Staples | 2"     | 56  | 0050138 | 0050135 | - | 0050139 | 0050132 |

## POULTRY NET STAPLES



ELECTRO  
GALVANIZED

| DESCRIPTION         | SIZE | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|---------------------|------|--------------|---------|---------|---------|----------|----------|
| Poultry Net Staples | 3/4" | 413          | 0080038 | 0080035 | 0080033 | -        | 0080032  |

HOT DIPPED  
GALVANIZED

|                     |      |     |         |         |         |         |         |
|---------------------|------|-----|---------|---------|---------|---------|---------|
| Poultry Net Staples | 3/4" | 413 | 0051038 | 0051035 | 0051033 | 0051039 | 0051032 |
|---------------------|------|-----|---------|---------|---------|---------|---------|

## STOCKADE STAPLES



HOT DIPPED  
GALVANIZED

| DESCRIPTION      | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|------------------|--------|--------------|---------|---------|---------|----------|----------|
| Stockade Staples | 2-1/2" | 27           | 0081158 | 0081155 | -       | 0081159  | 0081152  |

## FISH HOOK STAPLES



HOT DIPPED  
GALVANIZED

| DESCRIPTION       | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------|--------|--------------|---------|---------|---------|----------|----------|
| Fish Hook Staples | 1-1/4" | 71           | -       | -       | -       | -        | 0082072  |
| Fish Hook Staples | 1-1/2" | 56           | 0082098 | 0082095 | -       | 0082099  | 0082092  |
| Fish Hook Staples | 1-3/4" | 62           | -       | -       | -       | -        | 0082112  |





## DECKING

Decking nails are used for patio and deck construction and a wide variety of exterior applications. The **PRO-FIT®** Decking category includes both Spiral and Ring shank nails for ease of penetration and optimum holding power.

# DECKING



## SPIRAL DECK

Flat head.

Thin, mechanically deformed spiral shank helps reduce splitting without bending.

Diamond point.

Available in Hot Dipped Galvanized to enhance corrosion resistance; and 316 Stainless Steel for superior corrosion resistance - recommended for marine environments and wood products with corrosive tannins.

For patio and deck construction and wide variety of exterior applications.

Hot Dipped Galvanized products conform to ASTM A153.



## RING SHANK DECK

Flat head.

Thin, mechanically deformed ring shank for greater holding power.

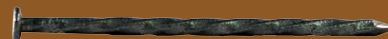
Diamond point.

Available in Hot Dipped Galvanized to enhance corrosion resistance; and 316 Stainless Steel for superior corrosion resistance - recommended for marine environments and wood products with corrosive tannins.

For patio and deck construction and wide variety of exterior applications.

Hot Dipped Galvanized products conform to ASTM A153.

## SPIRAL DECK NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION           | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|--------|--------------|---------|---------|---------|----------|----------|
| 6D Spiral Deck Nails  | 2"     | 146          | 0010138 | 0010135 | 0010133 | -        | 0010132  |
| 8D Spiral Deck Nails  | 2-1/2" | 130          | 0010158 | 0010155 | 0010153 | 0010159  | 0010152  |
| 10D Spiral Deck Nails | 3"     | 94           | 0010178 | 0010175 | 0010173 | 0010179  | 0010172  |
| 12D Spiral Deck Nails | 3-1/4" | 86           | 0010188 | 0010185 | 0010183 | 0010189  | 0010182  |
| 16D Spiral Deck Nails | 3-1/2" | 59           | 0010198 | 0010195 | 0010193 | 0010199  | 0010192  |
| 20D Spiral Deck Nails | 4"     | 43           | 0010208 | 0010205 | 0010203 | 0010209  | 0010202  |
| 40D Spiral Deck Nails | 5"     | 23           | -       | -       | -       | 0010229  | 0010222  |

## RING SHANK DECK NAILS

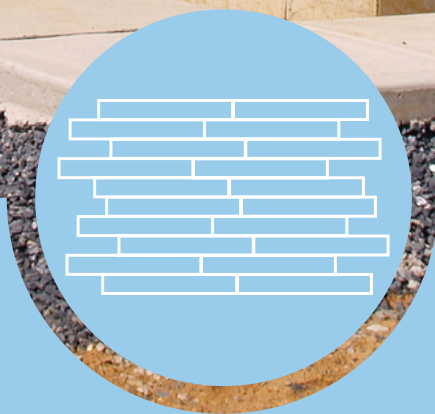


HOT DIPPED  
GALVANIZED

| DESCRIPTION       | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------|--------|--------------|---------|---------|---------|----------|----------|
| 6D RS Deck Nails  | 2"     | 138          | 0165138 | 0165135 | -       | 0165139  | 0165132  |
| 8D RS Deck Nails  | 2-1/2" | 112          | 0165158 | 0165155 | 0165153 | 0165159  | 0165152  |
| 10D RS Deck Nails | 3"     | 75           | 0165178 | 0165175 | 0165173 | 0165179  | 0165172  |
| 12D RS Deck Nails | 3-1/4" | 69           | 0165188 | 0165185 | 0165183 | 0165189  | 0165182  |
| 16D RS Deck Nails | 3-1/2" | 53           | 0165198 | 0165195 | 0165193 | 0165199  | 0165192  |
| 20D RS Deck Nails | 4"     | 33           | 0165208 | 0165205 | 0165203 | -        | 0165202  |

316  
STAINLESS  
STEEL

|                   |        |     |          |          |   |          |   |
|-------------------|--------|-----|----------|----------|---|----------|---|
| 6D RS Deck Nails  | 2"     | 144 | 0246138S | 0246135S | - | -        | - |
| 8D RS Deck Nails  | 2-1/2" | 115 | 0246158S | 0246155S | - | 0246159S | - |
| 10D RS Deck Nails | 3"     | 79  | 0246178S | 0246175S | - | -        | - |
| 12D RS Deck Nails | 3-1/4" | 60  | 0246188S | 0246185S | - | -        | - |
| 16D RS Deck Nails | 3-1/2" | 56  | 0246198S | 0246195S | - | 0246199S | - |



## SIDING

Siding nails are used for applying residential wood lap siding to plywood or fiberboard sheathing. The **PRO-FIT®** Siding category includes Aluminum and Cedar Shake fasteners that may be used for installation.

# SIDING



## SIDING

Flat head.

Smooth round or mechanically deformed shank.

Spiral or ring shank provides greater holding power.

Diamond point.

Available in Hot Dipped Galvanized to enhance corrosion resistance; and 316 Stainless Steel for superior corrosion resistance – recommended for marine environments and wood products with corrosive tannins.

Siding nails are used for fastening vinyl siding or screening.



## CEDAR SHAKE

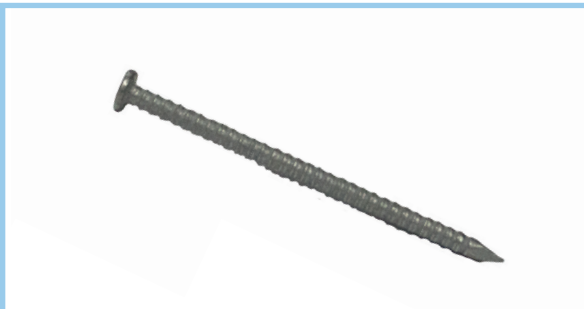
Small, checkered brad head for concealment and reduced hammer slippage.

Slender, mechanically deformed ring shank minimizes splitting; provides better holding power.

Blunt point.

Available in Hot Dipped Galvanized to enhance corrosion resistance; and 316 Stainless Steel for superior corrosion resistance – recommended for marine environments and wood products with corrosive tannins.

Cedar shake nails are used for cedar shake siding applications.



## ALUMINUM

Flat head.

Round, smooth shank.

Diamond point.

Aluminum alloy wire.

Aluminum nails are for fastening aluminum siding or screening.



## ASTM

Hot Dipped Galvanized products conform to ASTM A153.

# SIDING

## SMOOTH SIDING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 8D Smooth Siding Nails  | 2-1/2" | 133          | 0074158 | 0074155 | 0074153 | -        | 0074152  |
| 10D Smooth Siding Nails | 3"     | 75           | -       | -       | -       | -        | 0074172  |

## SPIRAL SIDING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION             | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-------------------------|--------|--------------|---------|---------|---------|----------|----------|
| 4D Spiral Siding Nails  | 1-1/2" | 386          | 0004098 | 0004095 | -       | -        | 0004092  |
| 6D Spiral Siding Nails  | 2"     | 186          | 0004138 | 0004135 | 0004133 | 0004139  | 0004132  |
| 7D Spiral Siding Nails  | 2-1/4" | 150          | 0004148 | 0004145 | 0004143 | -        | 0004142  |
| 8D Spiral Siding Nails  | 2-1/2" | 145          | 0004158 | 0004155 | 0004153 | 0004159  | 0004152  |
| 10D Spiral Siding Nails | 3"     | 71           | 0004178 | 0004175 | 0004173 | 0004179  | 0004172  |
| 12D Spiral Siding Nails | 3-1/4" | 69           | 0004188 | 0004185 | 0004183 | 0004189  | 0004182  |
| 16D Spiral Siding Nails | 3-1/2" | 85           | 0004198 | 0004195 | 0004193 | 0004199  | 0004192  |

316  
STAINLESS  
STEEL

|                        |        |     |          |          |   |   |   |
|------------------------|--------|-----|----------|----------|---|---|---|
| 8D Spiral Siding Nails | 2-1/2" | 196 | 0247158S | 0247155S | - | - | - |
|------------------------|--------|-----|----------|----------|---|---|---|

## RING SHANK (RS) SIDING NAILS



316  
STAINLESS  
STEEL

| DESCRIPTION         | SIZE   | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# BOX | 25# PAIL | 50# BULK |
|---------------------|--------|--------------|----------|----------|---------|----------|----------|
| 6D RS Siding Nails  | 2"     | 237          | 0241138S | 0241135S | -       | 0241139S | -        |
| 8D RS Siding Nails  | 2-1/2" | 196          | 0241158S | 0241155S | -       | 0241159S | -        |
| 10D RS Siding Nails | 3"     | 120          | 0241178S | 0241175S | -       | -        | -        |

## RING SHANK (RS) CEDAR SHAKE SIDING NAILS



HOT DIPPED  
GALVANIZED

| DESCRIPTION                 | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------------|--------|--------------|---------|---------|---------|----------|----------|
| RS Cedar Shake Siding Nails | 1-3/4" | 337          | 0088118 | 0088115 | -       | -        | 0088112  |

316  
STAINLESS  
STEEL

|                             |        |     |          |          |   |   |   |
|-----------------------------|--------|-----|----------|----------|---|---|---|
| RS Cedar Shake Siding Nails | 1-3/4" | 337 | 0241118S | 0241115S | - | - | - |
|-----------------------------|--------|-----|----------|----------|---|---|---|

ALUMINUM SIDING NAILS



| DESCRIPTION           | SIZE   | APX. CT./LB. | 1# BOX  | 5# BOX | 25# BOX | 25# PAIL | 50# BULK |
|-----------------------|--------|--------------|---------|--------|---------|----------|----------|
| Aluminum Siding Nails | 1-1/2" | 577          | 0223098 | -      | -       | -        | -        |
| Aluminum Siding Nails | 2"     | 432          | 0223138 | -      | -       | -        | -        |





## CAPS

Caps are nails with a round plastic or steel disc used to secure the building envelope. The cap provides greater holding power than nails alone. Cap nails are used in residential and commercial settings.



## PLASTIC CAP

Large flat head.

1" diameter round, plastic cap.

Deformed ring shank for greater holding power.

Diamond point.

Available in Electro Galvanized to enhance corrosion resistance.

All hand-driven caps are packaged as integral nail-cap units.

Plastic caps are used for securing roofing underlayment, housewrap, and insulation in residential applications.



## STEEL CAP

Large flat head.

1" diameter round, steel cap.

Heavier, deformed ring shank for greater holding power.

Diamond point.

Available in Electro Galvanized to enhance corrosion resistance.

All hand-driven caps are packaged as integral nail-cap units.

Steel caps are used for applying asphalt shingles, insulation board, roofing underlayments, built-up (BUR) modified, and single-ply on nailable wood roof decks.



## FLUTED MASONRY

Large flat head.

1" diameter round, steel cap.

Fluted shank to penetrate masonry without cracks; Hardened - the steel is heated to extreme temperatures and cooled down quickly producing very hard steel that can be used with hardened materials such as concrete and masonry.

Diamond point.

Available in Brite.

All hand-driven caps are packaged as integral nail-cap units.

Fluted masonry caps are used for fastening flashing, termination, or insulation to parapet and masonry block in commercial applications.



## ASTM STANDARDS

Hot Dipped Galvanized products conform to ASTM F1667

## RING SHANK (RS) PLASTIC CAP NAILS



ELECTRO  
GALVANIZED

| DESCRIPTION          | SIZE   | 100CT.  | 250CT.  | 2000 CT BOX | 2000 CT PAIL | 2500 CT PAIL | 3000 CT PAIL |
|----------------------|--------|---------|---------|-------------|--------------|--------------|--------------|
| RS Plastic Cap Nails | 3/4"   | -       | 0135035 | 0135033     | -            | -            | 0135031      |
| RS Plastic Cap Nails | 7/8"   | -       | 0135045 | 0135043     | -            | -            | 0135041      |
| RS Plastic Cap Nails | 1"     | -       | 0135055 | 0135053     | -            | -            | 0135051      |
| RS Plastic Cap Nails | 1-1/4" | -       | 0135075 | 0135073     | -            | 0135071      | -            |
| RS Plastic Cap Nails | 1-1/2" | 0135095 | -       | 0135093     | 0135091      | -            | -            |
| RS Plastic Cap Nails | 1-3/4" | 0135115 | -       | 0135113     | 0135111      | -            | -            |
| RS Plastic Cap Nails | 2"     | 0135135 | -       | 0135133     | 0135131      | -            | -            |
| RS Plastic Cap Nails | 2-1/2" | 0135155 | -       | 0135153     | 0135151      | -            | -            |
| RS Plastic Cap Nails | 3"     | 0135175 | -       | 0135173     | -            | -            | -            |

**STINGER® Plastic HandDrive**

## RING SHANK (RS) PLASTIC CAP NAILS



ELECTRO  
GALVANIZED

| DESCRIPTION        | SIZE   | APX. CT./LB. |         | 250CT.  | 25# BOX | 25# PAIL | 50# BOX |
|--------------------|--------|--------------|---------|---------|---------|----------|---------|
| RS Steel Cap Nails | 3/4"   | -            | -       | 0127035 | -       | 127030   | 127032  |
| RS Steel Cap Nails | 7/8"   | -            | -       | 0127045 | 127043  | 127040   | 127042  |
| RS Steel Cap Nails | 1"     | -            | -       | 0127055 | 127053  | 127050   | 127052  |
| RS Steel Cap Nails | 1-1/4" | -            | -       | 0127075 | 127073  | 127070   | 127072  |
| RS Steel Cap Nails | 1-1/2" | -            | -       | 0127095 | 127093  | 127090   | 127092  |
| RS Steel Cap Nails | 1-3/4" | -            | -       | 0127115 | 127113  | -        | 127112  |
| RS Steel Cap Nails | 2"     | 74           | 0127135 | -       | 127133  | -        | 127132  |
| RS Steel Cap Nails | 2-1/2" | 67           | 0127155 | -       | 127153  | -        | 127152  |
| RS Steel Cap Nails | 3"     | 60           | 0127175 | -       | 127173  | -        | 127172  |

**STINGER® Steel HandDrive**

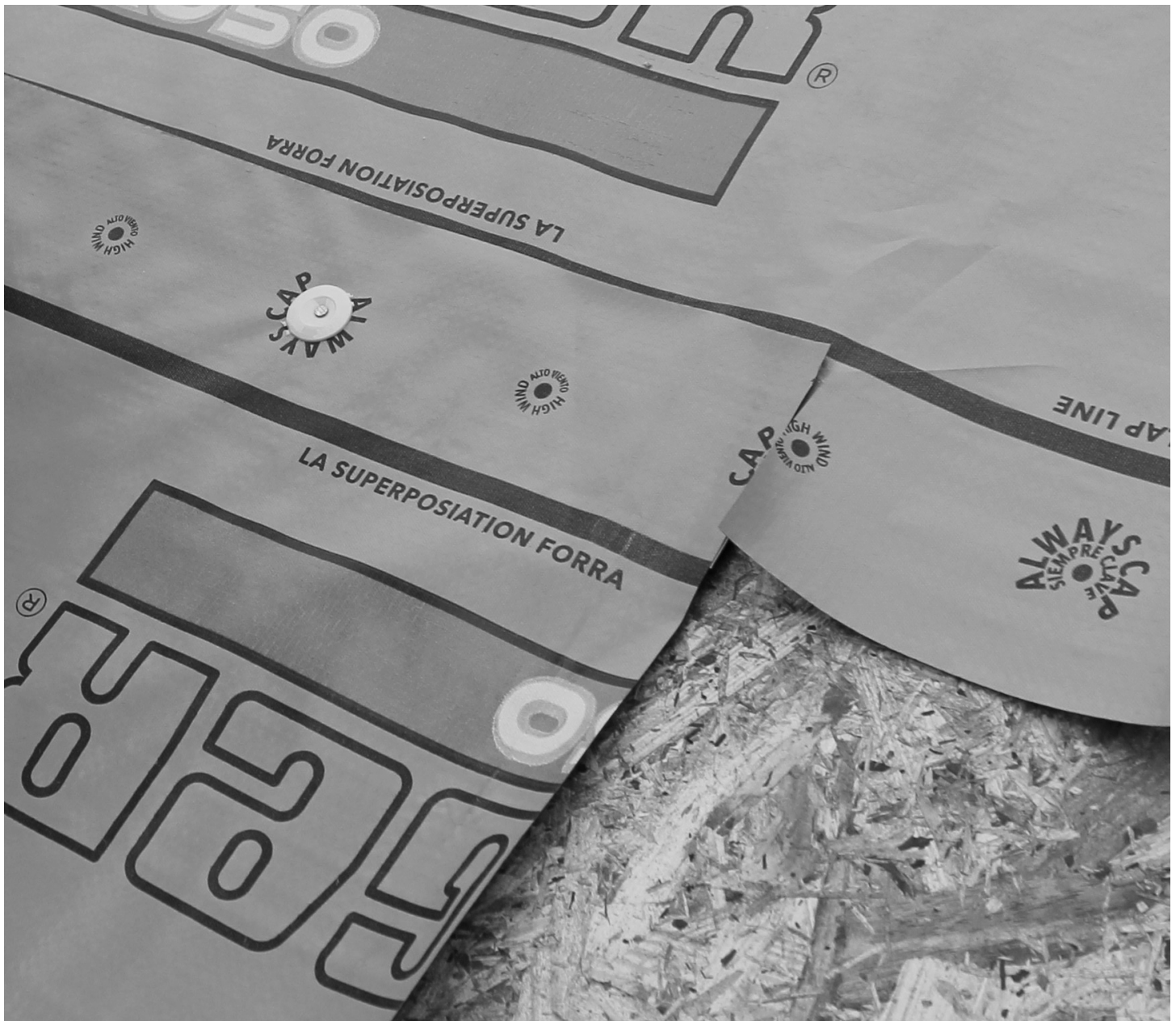
## FLUTED MASONRY PLASTIC CAP NAILS



BRITE

| DESCRIPTION                    | SIZE   | APX. CT./LB. |         | 25# BOX | 25# PAIL | 50# BOX |
|--------------------------------|--------|--------------|---------|---------|----------|---------|
| Fluted Masonry Steel Cap Nails | 3/4"   | -            | -       | 129033  | -        | -       |
| Fluted Masonry Steel Cap Nails | 7/8"   | -            | -       | 129043  | -        | -       |
| Fluted Masonry Steel Cap Nails | 1"     | 63           | 0129055 | 129053  | -        | -       |
| Fluted Masonry Steel Cap Nails | 1-1/4" | 61           | 0129075 | 129073  | -        | -       |
| Fluted Masonry Steel Cap Nails | 1-1/2" | 59           | 0129095 | 129093  | -        | -       |
| Fluted Masonry Steel Cap Nails | 1-3/4" | -            | -       | 129113  | -        | -       |
| Fluted Masonry Steel Cap Nails | 2"     | 56           | 0129135 | 129133  | -        | -       |
| Fluted Masonry Steel Cap Nails | 2-1/2" | -            | -       | 129153  | -        | -       |
| Fluted Masonry Steel Cap Nails | 3"     | -            | -       | 129173  | -        | -       |
| Fluted Masonry Steel Cap Nails | 3-1/2" | -            | -       | 129193  | -        | -       |
| Fluted Masonry Steel Cap Nails | 4"     | -            | -       | 129203  | -        | -       |
| Fluted Masonry Steel Cap Nails | 6"     | -            | -       | 129243  | -        | -       |
| Fluted Masonry Steel Cap Nails | 8"     | -            | -       | 129263  | -        | -       |

**STINGER® Steel HandDrive**



# SCREWS



# SCREWS: THE HISTORY

## 700 B.C.

Some theorists believe that the Archimedes screw was first used as part of the water systems at the Hanging Gardens of Babylon in 7th century BC. However, archaeological finds and pictorial evidence only appear in the Hellenistic Period, and the standard view is that the Archimedes screw was a Greek invention in 3rd century BC. Early on, screws were also used in presses to extract oils from olives and juices from grapes.

## 1500s - 1800s

Hand held screwdrivers have existed since medieval times, but didn't become widespread until after 1800, when threaded fasteners became commodified. By that time, slot-head screws and their companion flat-blade screwdrivers became woodworkers' fastening tools of choice.

Metal screws weren't common until machine tools for mass production were developed towards the end of the 18th century. Advances occurred around 1750 when Antoine Thiout introduced the innovation of equipping a lathe with a screw drive, allowing the tool carriage to be moved semi-automatically.

Development continued to the 1770s, when two separate technologies converged: the mass production in a high volume production machine tool and the low-count, tool room style production of machine screws (V Thread) with easy selection among various pitches.

Job and William Qyatt of Staffordshire, United Kingdom, patented the screw machine in 1760. By 1776, the Wyatt brothers had the first wood-screw factory up and running.

Meanwhile, English instrument maker Jesse Ramsden was working on the tool-making and instrument-making side of screw cutting, and in 1777, he invented the first satisfactory screw-cutting lathe. Using his lathes, a long screw could be cut from a carefully cut small original.

Throughout the late 1770s, improvements to mass production made screw technologies more accessible, as automatic screw machines drastically reduced costs. As production increased, the lack of thread standardization made fastener interchangeability problematic. Joseph Whitworth proposed two solutions: 1) The angle of the thread flanks should be 55 degrees, and 2) the number of threads per inch should be standardized for various diameters. This became standard practice in the UK in the 1860s.

Back in the US, in 1864 William Sellers proposed another standard based upon a 60 degree thread form and various thread pitches for different diameters. This was adopted as the US standard and subsequently developed into the American Standard Coarse Series (NC) and the Fine Series (NF).

## 1900s

Throughout the 19th century, the most commonly used forms of screw heads were simple internal-wrenching straight slots and external-wrenching squares and hexagons. These were easy to machine and served most applications. Slot-head screws were essentially the only players until 1908, when the Robertson (square-drive) screw was introduced.

The Robertson screw is considered the "first recess-drive type fastener practical for production usage" and became the North American standard. Practical manufacture of the internal- wrenching hexagon drive followed in 1911.

In the early 1930s, the cruciform-head was patented by Henry Phillips of Portland. This fastener was also self-centered but tended to cam-out and sometimes 'strip' when tightened. Ironically, that characteristic made the Phillips screw ideal for power drivers used on production lines since it prevented over-tightening.

Threadform standardization continued to improve in the late 1940s, when the ISO Metric Screw Thread and the Unified Thread Standard were defined.

# SCREWS: TERMINOLOGY



## HEAD

Round metal piece at the top of the nail.

## THREAD

The Spiral ridge on a screw; designed so the screw can be rotated into or out of an object.

## POINT

Sharpened end opposite the head for greater ease in driving.

## DRIVE

Part of a screw or bolt head that meshes with a tool and allows the tool to rotate it; designed into the head, various designs work with different tools; drive surface can be internal (recessed) or external.

## LENGTH

Distance from the bottom of the head to the point of a nail.

## COATINGS

### CERAMIC COATED

Made of sprayed aluminum oxide or zirconium oxide, essentially crystalline nature, applied as a protective film on metal to protect against temperatures above 1100°C; highly resistant to corrosive compounds and friction. Coatings may be thick or thin depending on the functional application, and is often used for exterior building and pressure treated lumber.

### PHOSPHATE COATED

Used to reduce friction during installation and increase corrosion protection. It is a conversion coating on steel produced by dipping in an aqueous solution of zinc or manganese acid phosphate. It has a dark grey to black finish providing a surface that binds well with paint and joint compound with minimal corrosion resistance. Most commonly found on drywall fasteners, phosphate coating provides minimal corrosion resistance and is recommended for interior use only.

### SILVER ZINC COATED

Silver chromate plating applied as a sealer over zinc that is less than 1 mil thick. Zinc plating is the most common and economical type of plating and is a sacrificial coating designed to corrode so the part doesn't. The limitations of zinc are that when the plating begins to corrode the zinc rust is plentiful.

### YELLOW ZINC COATED

Yellow, dichromate plating applied as a sealer over zinc that is less than 1 mil thick. This coating is used on fasteners designed for interior applications when appearance is a concern. It offers a modest amount of corrosion resistance (approx. 100 hours of salt spray to 10% red rust).

### HOT DIPPED GALVANIZED

Most common method of galvanization where iron, steel, or aluminum are coated with a thin zinc layer, this results in high corrosion resistance suitable for some acidic and treated lumber. It will corrode over time as the coating wears, but is generally good for the lifetime of the application - typically used in outdoor applications.

# SCREWS: FEATURES

## HEADS



### BUGLE HEAD

Tapered, countersinking that has a smooth progression from the shank to the angle of the head, compresses the surface of the material under it as driven.



### TRIM HEAD

Countersinks like a finish nails, and is used for the fine carpentry applications.



### WAFER HEAD

Flat, wide head ideal for installing cement board.



### PAN HEAD

A low disc with chamfered outer edge. It has a flat bearing surface and is designed for light gauge steel to steel applications.



### WHEX WASHER HEAD

For fastening steel to steel, it can be driven with a nut driver.

## DRIVES



### COMBINATION

Combines Phillips/Square screw drives. While a standard Phillips or Square (Robertson) tool can be used, there's also a dedicated tool that increases the surface area between the tool and the fastener so it can handle more torque. It's also known as the Quadrex screw drive.



### PHILLIPS

A cross-shaped recess designed so the driver will ride out, or cam out under strain to prevent over-tightening and prevent the fastener from damaging the work or the head.



### SQUARE

A square-shaped recess in the screw head. The screwdriver has a square protrusion on the tool, and both the tool and the socket have a taper. This helps to make inserting the the tool easier, and tends to help keep the screw on the tool tip without the user needing to hold it there. Also known as a Robertson drive.



### STAR

A star-shaped recess with six points of contact. It's designed to permit increased torque transfer from the driver to the bit compared to other drive systems. It resists cam out for extended bit life, and is often referred to by the original proprietary brand name, Torx®.

## THREADS



### COARSE

Provides superior holding power when attaching to wood.



### FINE

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



### HI-LO

For attaching drywall to light-gauge steel or wood studs. This type also provides higher resistance to strip-out.

## POINTS



### SHARP POINT

A very sharp point that aids in quick driving; standard screw point for fastening into wood and other medium to soft materials; also known as a Type A point.



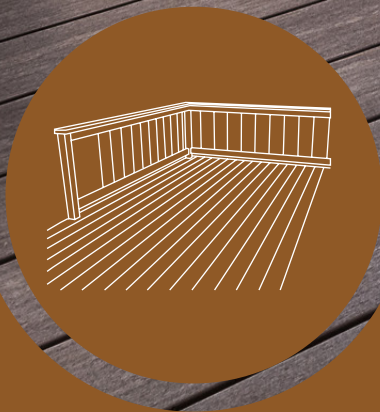
### SELF DRILLING

Has a drill-shaped point to penetrate medium to heavy 12-20 gauge steel (too thick to be pierced); eliminates the need for drilling a pilot hole; designed for use in soft steel or other metals; points are numbered from 1 through 5 - the larger the number, the thicker the metal it can go through without a pilot.



### SELF PIERCING

Has a cylindrical shaft, sharp thread, and needle point that cuts its own hole, and is often used in light gauge sheet metal or plastic applications. The point stabs through the material, making a hole slightly smaller than the minor diameter of the threads. The lower part of the shank is designed to cut threads as the screw is driven into an untapped hole, and extrudes the metal for increased thread engagement and reduced stripping. The advantage of this screw type is that if the screw is reinstalled, new threads aren't cut as the screw driver is.



## DECKING

Decking screws are used for decking and wood to wood construction. The **PRO-FIT®** Decking screws category includes ceramic coated deck screws with coarse threads for superior holding power when attaching to wood.

# DECKING



## CERAMIC COATED

Combination and Star Drive.

Countersinking buglehead for smooth finish.

Coarse thread for superior holding power when attaching to wood.

Sharp point.

Ceramic Coated to protect against high temperatures; highly resistant to corrosive compounds and more resistant to friction.

Used for wood-to-wood construction.

## CERAMIC COATED DECKING SCREWS



CERAMIC  
COATED

| DESCRIPTION           | SIZE         | DRIVE | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|-----------------------|--------------|-------|--------------|---------|---------|----------|---------|----------|
| Decking Screws - Grey | 1-1/4" x #6  | Combo | 271          | 0281078 | 0281074 | 0281079  | 0285072 | 8000     |
| Decking Screws - Grey | 1-5/8" x #6  | Combo | 217          | 0281108 | 0281104 | 0281109  | 0285102 | 5000     |
| Decking Screws - Grey | 2" x #8      | Combo | 127          | 0281138 | 0281134 | 0281139  | 0285132 | 3500     |
| Decking Screws - Grey | 2-1/2" x #9  | Combo | 94           | 0281158 | 0281154 | 0281159  | 0285152 | 2500     |
| Decking Screws - Grey | 3" x #9      | Combo | 72           | 0281178 | 0281174 | 0281179  | 0285172 | 2000     |
| Decking Screws - Grey | 3-1/2" x #10 | Combo | 56           | 0281198 | 0281194 | 0281199  | 0285192 | 1000     |
| Decking Screws - Grey | 4" x #10     | Combo | 50           | 0281208 | 0281204 | 0281209  | 0285202 | 1000     |
| Decking Screws - Grey | 1-1/4" x #6  | Star  | 271          | 0297078 | 0297074 | 0297079  | 0297072 | 8000     |
| Decking Screws - Grey | 1-5/8" x #6  | Star  | 217          | 0297108 | 0297104 | 0297109  | 0297102 | 5000     |
| Decking Screws - Grey | 2" x #8      | Star  | 127          | 0297138 | 0297134 | 0297139  | 0297132 | 3500     |
| Decking Screws - Grey | 2-1/2" x #9  | Star  | 94           | 0297158 | 0297154 | 0297159  | 0297152 | 2500     |
| Decking Screws - Grey | 3" x #9      | Star  | 72           | 0297178 | 0297174 | 0297179  | 0297172 | 2000     |
| Decking Screws - Grey | 3-1/2" x #10 | Star  | 56           | 0297198 | 0297194 | 0297199  | 0297192 | 1000     |
| Decking Screws - Grey | 4" x #10     | Star  | 50           | 0297208 | 0297204 | 0297209  | 0297202 | 1000     |



## DRYWALL

Drywall screws are used for attaching drywall to wood or metal studs. **PRO-FIT®** Drywall screws come in four basic styles (Coarse Thread, Fine Thread, Self-Drill, and Trimhead) and are available in Buglehead or Trimhead with Phillips or Square drives for specific drywall applications.



## COARSE THREAD

Trimhead with square drive or Buglehead with Phillips drive.

Coarse threads provide superior holding power in wood.

Sharp point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection.

For attaching drywall to wood or metal studs. Trimhead with square drive for trim applications on drywall, and buglehead with Phillips drive for attaching drywall to wood studs.



## FINE THREAD

Buglehead with Phillips drive.

Fine threads provide superior holding power in light-gauge metal.

Sharp point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection.

For attaching drywall to wood or metal studs. Buglehead with Phillips drive for attaching drywall to wood studs.



## SELF-DRILL

Buglehead with Phillips drive.

Fine threads provide superior holding power.

Self-drilling point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection or Zinc coated to corrode so the screw does not.

For attaching drywall to wood or metal studs. Buglehead with Phillips drive for attaching drywall to wood studs.



## TRIMHEAD

Trimhead with square drive.

Fine threads provide superior holding power.

Sharp point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection.

For attaching drywall to wood or metal studs. Trimhead with square drive for trim applications on drywall.

# DRYWALL

## COARSE THREAD DRYWALL SCREW



PHOSPHATE  
COATED

| DESCRIPTION                  | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|------------------------------|--------------|----------|--------------|---------|---------|----------|---------|----------|
| Coarse Thread Drywall Screws | 1" x #6      | Phillips | 353          | 0286058 | 0286054 | 0286059  | 0287052 | 10000    |
| Coarse Thread Drywall Screws | 1-1/8" x #6  | Phillips | -            | -       | -       | -        | 0287062 | 10000    |
| Coarse Thread Drywall Screws | 1-1/4" x #6  | Phillips | 271          | 0286078 | 0286074 | 0286079  | 0287072 | 8000     |
| Coarse Thread Drywall Screws | 1-5/8" x #6  | Phillips | 222          | 0286108 | 0286104 | 0286109  | 0287102 | 5000     |
| Coarse Thread Drywall Screws | 2" x #7      | Phillips | 166          | 0286138 | 0286134 | 0286139  | 0287132 | 3500     |
| Coarse Thread Drywall Screws | 2-1/2" x #8  | Phillips | 116          | 0286158 | 0286154 | 0286159  | 0287152 | 2500     |
| Coarse Thread Drywall Screws | 3" x #8      | Phillips | 103          | 0286178 | 0286174 | 0286179  | 0287172 | 2000     |
| Coarse Thread Drywall Screws | 3-1/2" x #10 | Phillips | 59           | 0286198 | 0286194 | 0286199  | 0287192 | 1000     |
| Coarse Thread Drywall Screws | 4" x #10     | Phillips | 51           | 0286208 | 0286204 | 0286209  | 0287202 | 1000     |
| Coarse Thread Drywall Screws | 5" x #10     | Phillips | 41           | -       | 0286224 | 0286229  | 0287222 | 1000     |
| Coarse Thread Drywall Screws | 6" x #10     | Phillips | 34           | 0286244 | -       | 0286249  | 0287242 | 500      |
| Coarse Thread Drywall Screws | 1-5/8" x #6  | Square   | -            | -       | -       | -        | 0295102 | 5000     |
| Coarse Thread Drywall Screws | 2" x #6      | Square   | -            | -       | -       | -        | 0295132 | 3500     |

## FINE THREAD DRYWALL SCREW



PHOSPHATE  
COATED

| DESCRIPTION                | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25#PAIL | BULK             | BULK CT.   |
|----------------------------|--------------|----------|--------------|---------|---------|---------|------------------|------------|
| Fine Thread Drywall Screws | 1" x #6      | Phillips | 329          | 0280058 | 0280054 | 0280059 | 0283052          | 10000      |
| Fine Thread Drywall Screws | 1-1/4" x #6  | Phillips | 271          | 0280078 | 0280074 | 0280079 | 0280072/ 0283072 | 5000/ 8000 |
| Fine Thread Drywall Screws | 1-5/8" x #6  | Phillips | 222          | 0280108 | 0280104 | 0280109 | 0283102          | 5000       |
| Fine Thread Drywall Screws | 2" x #7      | Phillips | 166          | 0280138 | 0280134 | 0280139 | 0283132          | 3500       |
| Fine Thread Drywall Screws | 2-1/2" x #8  | Phillips | 99           | 0280158 | 0280154 | 0280159 | 0283152          | 5000       |
| Fine Thread Drywall Screws | 3" x #8      | Phillips | 94           | 0280178 | 0280174 | 0280179 | 0283172          | 2000       |
| Fine Thread Drywall Screws | 3-1/2" x #10 | Phillips | 59           | 0280198 | 0280194 | 0280199 | 0283192          | 1000       |
| Fine Thread Drywall Screws | 4" x #10     | Phillips | 51           | 0280208 | 0280204 | 0280209 | 0283202          | 1000       |

## SELF-DRILL DRYWALL SCREW



SILVER ZINC  
COATED

| DESCRIPTION               | SIZE        | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---------------------------|-------------|----------|--------------|---------|---------|----------|---------|----------|
| Self-Drill Drywall Screws | 1" x #6     | Phillips | 294          | 0288058 | 0288054 | -        | 0288052 | 5000     |
| Self-Drill Drywall Screws | 1-1/4" x #6 | Phillips | 260          | 0288078 | 0288074 | -        | 0288072 | -        |
| Self-Drill Drywall Screws | 1-5/8" x #6 | Phillips | 197          | 0288108 | 0288104 | -        | 0288102 | 2500     |
| Self-Drill Drywall Screws | 1-7/8" x #6 | Phillips | 174          | 0288128 | 0288124 | -        | 0288122 | 2000     |
| Self-Drill Drywall Screws | 2-3/8" x #8 | Phillips | 109          | 0288148 | 0288144 | -        | 0288142 | 2500     |
| Self-Drill Drywall Screws | 2-5/8" x #8 | Phillips | -            | -       | -       | -        | 0288162 | 2000     |

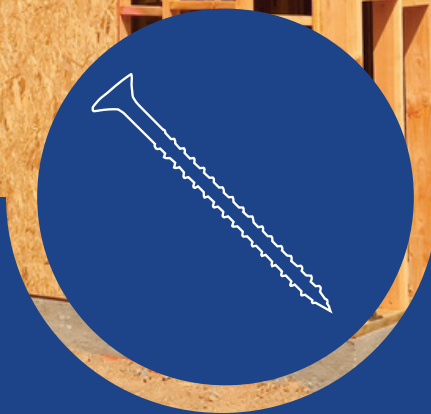
TRIMHEAD DRYWALL SCREW



PHOSPHATE  
COATED

| DESCRIPTION             | SIZE        | DRIVE  | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|-------------------------|-------------|--------|--------------|---------|---------|----------|---------|----------|
| Trimhead Drywall Screws | 1-5/8" x #6 | Square | 203          | 0289108 | 0289104 | -        | 0289102 | 5000     |
| Trimhead Drywall Screws | 2-1/4" x #6 | Square | 166          | 0289148 | 0289144 | -        | 0289142 | 3000     |
| Trimhead Drywall Screws | 3" x #8     | Square | 107          | 0289178 | -       | -        | 0289172 | 2000     |





## MULTI-PURPOSE

Multi-Purpose Screws are used for installing cabinet drawer glides and for some interior or exterior applications. **PRO-FIT®** Multi-Purpose Screws come in two styles (Silver Darco and Coarse Thread) and are available in Silver Zinc or Yellow Zinc coated for added corrosion resistance.

# MULTI-PURPOSE



## SILVER DACRO

Buglehead with Phillips drive to cam out.

Coarse thread for superior holding power when attaching wood.

Sharp point.

Available in Silver Zinc coated designed to corrode so the screw doesn't.

Used for installing cabinets, drawer glides, and for some exterior wood-to-wood fastening.



## COARSE THREAD

Buglehead with Phillips drive to cam out, or Star drive to resist cam out.

Coarse thread for superior holding power when attaching wood.

Sharp point.

Available in Yellow Zinc coated for a modest amount of corrosion resistance.

Used for installing cabinets, drawer glides, and other interior applications.

## SILVER DARCO MULTI-PURPOSE SCREW



SILVER ZINC  
COATED

| DESCRIPTION                       | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|-----------------------------------|--------------|----------|--------------|---------|---------|----------|---------|----------|
| Silver Darco Multi-Purpose Screws | 1" x #6      | Phillips | 340          | 0282058 | 0282054 | -        | 0284052 | 10000    |
| Silver Darco Multi-Purpose Screws | 1-1/4" x #6  | Phillips | 285          | 0282078 | 0282074 | 0282079  | 0284072 | 8000     |
| Silver Darco Multi-Purpose Screws | 1-5/8" x #6  | Phillips | 202          | 0282108 | 0282104 | 0282109  | 0284102 | 5000     |
| Silver Darco Multi-Purpose Screws | 2" x #7      | Phillips | 160          | 0282138 | 0282134 | 0282139  | 0284132 | 3500     |
| Silver Darco Multi-Purpose Screws | 2-1/2" x #8  | Phillips | 109          | 0282158 | 0282154 | 0282159  | 0284152 | 2500     |
| Silver Darco Multi-Purpose Screws | 3" x #8      | Phillips | 87           | 0282178 | 0282174 | 0282179  | 0284172 | 2000     |
| Silver Darco Multi-Purpose Screws | 3-1/2" x #10 | Phillips | 57           | 0282198 | 0282194 | 0282199  | 0284192 | 2000     |
| Silver Darco Multi-Purpose Screws | 4" x #10     | Phillips | 50           | 0282208 | 0282204 | 0282209  | 0284202 | 1000     |

## COARSE THREAD MULTI-PURPOSE SCREW



YELLOW ZINC  
COATED

| DESCRIPTION                        | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX   | 5# BOX   | 25# PAIL | BULK    | BULK CT. |
|------------------------------------|--------------|----------|--------------|----------|----------|----------|---------|----------|
| Coarse Thread Multi-Purpose Screws | 1" x #6      | Phillips | 333          | 0302058  | 0302054  | 0302059  | 0303052 | 10000    |
| Coarse Thread Multi-Purpose Screws | 1-1/8" x #6  | Phillips | -            | -        | -        | -        | 0303062 | 10000    |
| Coarse Thread Multi-Purpose Screws | 1-1/4" x #6  | Phillips | 285          | 0302078  | 0302074  | 0302079  | 0303072 | 8000     |
| Coarse Thread Multi-Purpose Screws | 1-5/8" x #6  | Phillips | 223          | 0302108  | 0302104  | 0302109  | 0303102 | 5000     |
| Coarse Thread Multi-Purpose Screws | 2" x #7      | Phillips | 161          | 0302138  | 0302134  | 0302139  | 0303132 | 3500     |
| Coarse Thread Multi-Purpose Screws | 2-1/2" x #7  | Phillips | 113          | 0302158  | 0302154  | 0302159  | 0303152 | 2500     |
| Coarse Thread Multi-Purpose Screws | 3" x #8      | Phillips | 94           | 0302178  | 0302174  | 0302179  | 0303172 | 2000     |
| Coarse Thread Multi-Purpose Screws | 3-1/2" x #10 | Phillips | 55           | 0302198  | 0302194  | 0302199  | 0303192 | 1000     |
| Coarse Thread Multi-Purpose Screws | 4" x #10     | Phillips | 50           | 0302208  | -        | 0302209  | 0303202 | 1000     |
| Coarse Thread Multi-Purpose Screws | 1-1/4" x #8  | Star     | 285          | 0333078G | 0333074G | 0333079G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 1-5/8" x #8  | Star     | 217          | 0333108G | 0333104G | 0333109G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 2" x #8      | Star     | 127          | 0333138G | 0333134G | 0333139G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 2-1/2" x #9  | Star     | 99           | 0333158G | 0333154G | 0333159G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 3" x #9      | Star     | 83           | 0333178G | 0333174G | 0333179G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 3-1/2" x #10 | Star     | 55           | 0333198G | 0333194G | 0333199G | -       | -        |
| Coarse Thread Multi-Purpose Screws | 4" x #10     | Star     | 50           | 0333208G | 0333204G | 0333209G | -       | -        |



## SPECIALTY

Specialty screws are a collection of fastener solutions that fulfill unique requirements for specific applications. The **PRO-FIT®** Specialty screw category includes Post-Frame, Cement Board, Laminate, and Pan Head screws.



## POST FRAME

Hex head for solid holding power.

Coarse thread for superior holding power when attaching to wood.

Color-matched.

Self-drilling or self-piercing point.

Available in Hot Dipped Galvanized to enhance corrosion resistance.

For fastening metal roof and wall panels to the wood framing for post frame building.



## CEMENT BOARD

Wafer head has larger bearing surface to prevent overdriving; Phillips drive.

Hi-Lo thread provides higher resistance to strip-out.

Sharp point.

Available in Ceramic coated to protect against high temperatures; highly resistant to corrosive compounds and more resistant to friction.

For attaching cement board or high density exterior sheathing to wood studs.



## LAMINATE

Buglehead with Phillips drive to cam out.

Coarse thread for superior holding power when attaching to wood.

Sharp point or self-drilling point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection.

For light gauge steel to steel applications.



## PAN HEAD

Pan head is a low disc with chamfered outer edge, flat bearing surface, and Phillips drive.

Coarse thread for superior holding power when attaching to wood.

Sharp point or self-drilling point.

Available in Phosphate coated to reduce friction during installation and increase corrosion protection, or Silver Zinc coated to corrode so the screw doesn't.

For light gauge steel to steel applications.

## POST FRAME SCREWS - SELF - PIERCE



HOT DIPPED  
GALVANIZED

| DESCRIPTION                               | SIZE        | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---|-------------|----------|--------------|---------|---------|----------|---------|----------|
| Post Frame Specialty Screws - Self-Pierce | 1" x #9     | Hex Head | 155          | 0278058 | 0278054 | -        | 0278052 | 4000     |
| Post Frame Specialty Screws - Self-Pierce | 1-1/2" x #9 | Hex Head | 116          | 0278098 | 0278094 | -        | 0278092 | 3000     |
| Post Frame Specialty Screws - Self-Pierce | 2" x #9     | Hex Head | 88           | 0278138 | 0278134 | -        | 0278132 | 2000     |
| Post Frame Specialty Screws - Self-Pierce | 2-1/2" x #9 | Hex Head | 68           | 0278158 | 0278154 | -        | 0278152 | 2000     |
| Post Frame Specialty Screws - Self-Pierce | 3" x #10    | Hex Head | -            | -       | -       | -        | 0278172 | 2000     |

## POST FRAME SCREWS - SELF - PIERCE



HOT DIPPED  
GALVANIZED

| DESCRIPTION                                       | SIZE        | DRIVE    | APX. CT./LB. | 1# BOX | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---|-------------|----------|--------------|--------|---------|----------|---------|----------|
| Post Frame Specialty Screws - Self-Pierce - White | 1" x #9     | Hex Head | 127          | -      | 0279054 | -        | 0279052 | 4000     |
| Post Frame Specialty Screws - Self-Pierce - White | 1-1/2" x #9 | Hex Head | 99           | -      | 0279094 | -        | 0279092 | 3000     |
| Post Frame Specialty Screws - Self-Pierce - White | 2" x #9     | Hex Head | 80           | -      | 0279134 | -        | 0279132 | 2000     |
| Post Frame Specialty Screws - Self-Pierce - White | 2-1/2" x #9 | Hex Head | -            | -      | -       | -        | 0279152 | 2000     |
| Post Frame Specialty Screws - Self-Pierce - White | 3" x #10    | Hex Head | -            | -      | -       | -        | 0279172 | 2000     |

## POST FRAME SCREWS - SELF - DRILL



HOT DIPPED  
GALVANIZED

| DESCRIPTION                              | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25#PAIL | BULK    | BULK CT. |
|--|--------------|----------|--------------|---------|---------|---------|---------|----------|
| Post Frame Specialty Screws - Self-Drill | 3/4" x #12   | Hex Head | 103          | -       | 1278034 | -       | 1278032 | 2500     |
| Post Frame Specialty Screws - Self-Drill | 1" x #12     | Hex Head | 85           | -       | 1278054 | -       | 1278052 | 2500     |
| Post Frame Specialty Screws - Self-Drill | 1" x #14     | Hex Head | 83           | -       | 1279054 | -       | 1279052 | 2500     |
| Post Frame Specialty Screws - Self-Drill | 1-1/4" x #12 | Hex Head | 72           | -       | 1278074 | -       | 1278072 | 2500     |
| Post Frame Specialty Screws - Self-Drill | 1-1/2" x #12 | Hex Head | 60           | 1278098 | 1278094 | -       | 1278092 | 2500     |
| Post Frame Specialty Screws - Self-Drill | 1-1/2" x #14 | Hex Head | 60           | -       | 1279094 | -       | 1279092 | 1500     |
| Post Frame Specialty Screws - Self-Drill | 2" x #12     | Hex Head | 57           | -       | 1278134 | -       | 1278132 | 1500     |
| Post Frame Specialty Screws - Self-Drill | 2" x #14     | Hex Head | -            | -       | 1279134 | -       | 1279132 | 1500     |
| Post Frame Specialty Screws - Self-Drill | 2-1/2" x #12 | Hex Head | 69           | -       | 1278154 | -       | 1278152 | 1500     |

## CEMENT BOARD SCREWS



CERAMIC  
COATED

| DESCRIPTION                   | SIZE        | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|-------------------------------|-------------|----------|--------------|---------|---------|----------|---------|----------|
| Cement Board Specialty Screws | 1-1/4" x #8 | Phillips | 178          | 0313078 | 0313074 | -        | 0312072 | 5000     |
| Cement Board Specialty Screws | 1-5/8" x #8 | Phillips | 137          | 0313108 | 0313104 | -        | 0312102 | 4000     |

## LAMINATE SCREWS



PHOSPHATE  
COATED

| DESCRIPTION               | SIZE         | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---------------------------|--------------|----------|--------------|---------|---------|----------|---------|----------|
| Laminate Specialty Screws | 1-1/2" x #10 | Phillips | 141          | 0230098 | 0230094 | -        | 0230092 | 5000     |

## BLACK PAN HEAD SCREWS - SELF-PIERCE



PHOSPHATE  
COATED

| DESCRIPTION                                     | SIZE       | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---|------------|----------|--------------|---------|---------|----------|---------|----------|
| Pan Head Specialty Screws - Self-Pierce - Black | 7/16" x #6 | Phillips | 394          | 0290018 | 0290014 | -        | 0290012 | 10000    |

## BLACK PAN HEAD SCREWS - SELF-DRILL



PHOSPHATE  
COATED

| DESCRIPTION                                    | SIZE       | DRIVE    | APX. CT./LB. | 1# BOX | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|--|------------|----------|--------------|--------|---------|----------|---------|----------|
| Pan Head Specialty Screws - Self-Drill - Black | 7/16" x #6 | Phillips | 434          | -      | 0303014 | -        | 0302102 | 10000    |

## PAN HEAD SCREWS - SELF-DRILL



SILVER ZINC  
COATED

| DESCRIPTION               | SIZE       | DRIVE    | APX. CT./LB. | 1# BOX  | 5# BOX  | 25# PAIL | BULK    | BULK CT. |
|---------------------------|------------|----------|--------------|---------|---------|----------|---------|----------|
| Pan Head Specialty Screws | 7/16" x #7 | Phillips | 375          | 0330008 | 0330004 | -        | 0330002 | 10000    |

# COLLATED



# ANGLE OF COLLATION CATEGORIES

Framing

30°

21°

15°

28°

Roofing

RF

Finish

18<sup>GA</sup>  
STRAIGHT

16<sup>GA</sup>  
STRAIGHT

16<sup>GA</sup>  
ANGLED

15<sup>GA</sup>  
FN

15<sup>GA</sup>  
DA

Staples

18<sup>GA</sup>  
SX

18<sup>GA</sup>  
L

18<sup>GA</sup>  
GSN

16<sup>GA</sup>  
N

16<sup>GA</sup>  
GSI

16<sup>GA</sup>  
BCS

16<sup>GA</sup>  
GS

16<sup>GA</sup>  
P

16<sup>GA</sup>  
T-40

16<sup>GA</sup>  
GSW

21<sup>GA</sup>  
A-11

21<sup>GA</sup>  
STCR

21<sup>GA</sup>  
SHCR

21<sup>GA</sup>  
C

Flooring

FC

FS

Siding

PC  
SIDING

WC  
SIDING

Metal Connector

MC  
METAL  
CONNECTOR

PROJECTPAC

18<sup>GA</sup>  
STRAIGHT

16<sup>GA</sup>  
STRAIGHT

18<sup>GA</sup>  
L

16<sup>GA</sup>  
ANGLED

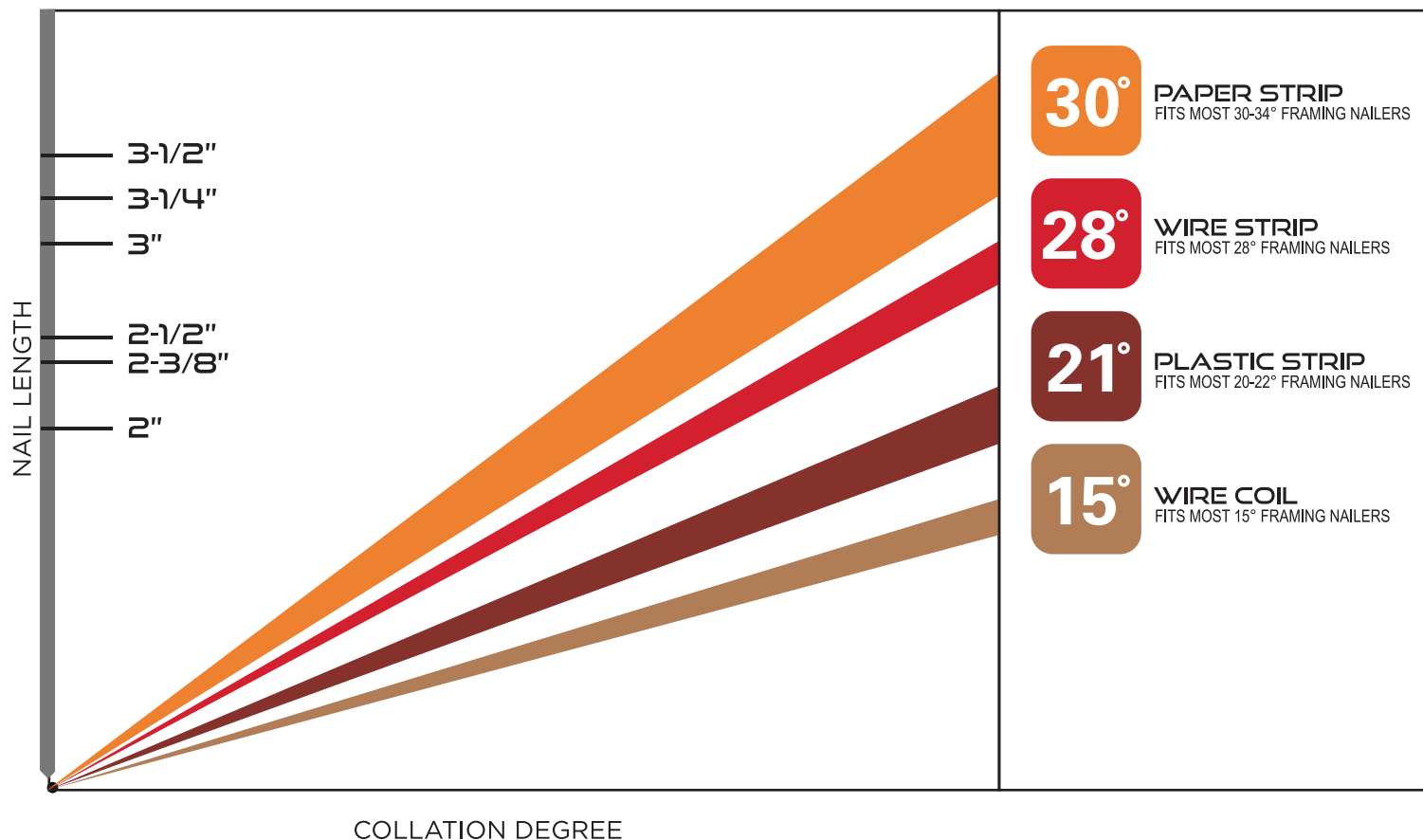
15<sup>GA</sup>  
FN

15<sup>GA</sup>  
DA

# SELECTING THE RIGHT FASTENER

## FINDING THE PROPER DEGREE

To determine the proper fastener length and degree, place your strip of nails on the chart below. Position the shank of the first nail over the grey line, with the nail point over the black dot in the lower left corner.



**SAFETY REMINDER** - Nail guns can be dangerous, so safety precautions similar to those for a firearm are usually recommended. In September 2011 The Occupational Safety and Health Administration (OSHA) and the National Institute for Occupational Safety and Health (NIOSH) issued a nail gun safety guide that details practical steps to prevent injuries including use of tools with sequential triggers, training prior to use, and use of appropriate protective equipment. We encourage you to be aware of these precautions.

# SELECTING THE RIGHT FASTENER

Whether you are framing a house, putting on a roof, or applying trim, it's vital to understand the project requirements and the tool being used to get the job done. **PRO-FIT®** Collated Fasteners are designed to fit most leading-brand tools and offer a wide variety of fasteners to fit the tool and project requirements. See page 103 for our tool cross-reference guide.

## The Purpose

Collated fasteners are made in a wide variety of forms for specialized purposes and specific tools. For nails, the collation, head, shank, point, gauge and coating play key roles, as do the crown, coating and point for staples. Fasteners are differentiated in part by these characteristics, and it is these differences that make one nail or staple better suited for use in a specific application. Selecting the right fastener starts with understanding what, where and how it will be used.

## The Application

Understand how the fastener will be used. Applications such as framing, siding, finish, roofing, decking etc. have unique fastener requirements. For example, if you're laying shingles, it makes sense to select a galvanized wire coil roofing nail, whereas a brite, paper strip round head nail would be the right choice if you are framing a house.

## The Degree, Gauge, and Collation

It's important to select the proper fastener gauge, collation style and degree of collation for the tool being used. Typically, tool manufacturers will indicate on their packaging the angle and collation that is best suited for the tool. PRO-FIT® Collated Fastener labels have color-coded collation information for easy identification. For framing fasteners, choose the proper degree. For brads, finish and fine wire staples, choose the proper gauge and style.

## The Length

The fastener length required is determined by the thickness of the materials being used. Nail length is measured from the center of the head (the bearing surface) to the end of the point. Staple length is measured from the top of the crown to the end of the point. The general rule for fastener length is about three times as long as the thickness of the wood through which it is driven. Fasteners are normally driven through a thinner piece of wood into a thicker one. This allows 2/3 of the fastener to provide holding power in the thick piece of wood.

## The Location

Is the fastener being used in an interior or exterior location? Exterior applications may require a finish or coating to provide fastener protection from rust and corrosion (chemicals that prevent rot and insects, tannins in hardwoods, or saltwater environments can quickly corrode brite [uncoated] fasteners).

## The Material

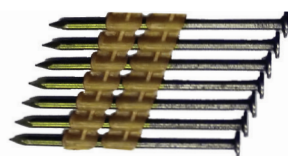
The wide variety of building materials available today make it more important than ever to understand what materials the fastener will join. Treated lumber contains chemicals like Alkaline Copper Quaternary (ACQ) that require specially coated fasteners or stainless steel to resist their corrosive nature – even if you are using composite lumber on a deck, for example, chances are you will be fastening it to a substructure made from treated lumber. Ring shank and spiral fasteners provide greater holding power in softwoods, and stainless steel is recommended for many hardwoods to eliminate streaking that can be caused by tannins.

## Project Fastener Requirements

How many fasteners will you need? See the table below.

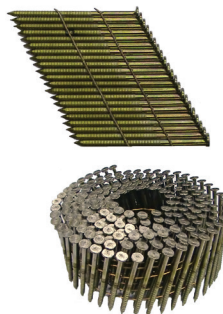
| Application | Project               | Qty Required (lbs.) |
|-------------|-----------------------|---------------------|
| Roofing     | 3 squares of shingles | 5                   |
| Siding      | 2 squares of shingles | 5                   |
| Drywall     | 9-4'/8' sheets        | 1                   |
| Decking     | 500 lineal feet       | 5                   |
| Framing     | 10"-16" on center     | 1                   |

# COLLATED: TERMINOLOGY



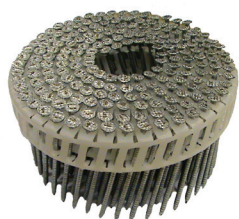
## PLASTIC STRIP

Generally used for 20° - 22° framing nails. They are held together by a strip of plastic that breaks apart when fired by a gun. They're often less expensive since they are easy to manufacture. They can become very brittle when cold, and the residual plastic must be disposed of. Pieces of plastic are sometimes left under the head, causing the nail to be exposed.



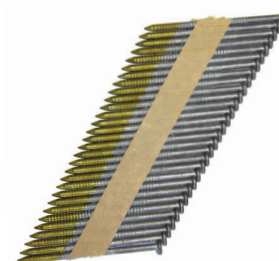
## WIRE STRIP & COIL

Generally used for 28° strip nails and 15° coil nails. Wire Strip fasteners use thin pieces of wire that run lengthwise to hold the fasteners in position. They're not as susceptible to water or cold weather as paper or plastic collated nails. However, the wire may fly off, and they are prone to having pieces of wire stuck under the head, exposing the nail.



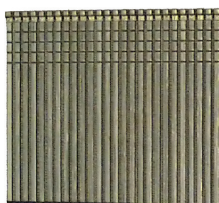
## PLASTIC COIL

Generally used for 15° - 90° coil nails. Fasteners are inserted into a plastic band. The band exits the coil nailer in one piece, eliminating pieces of the plastic stuck under the nail head when the nails is driven - making for easy cleanup. Plastic collation is a higher price alternative to plastic strip and is most commonly used for siding and applications where less reloading is desired.



## PAPER STRIP

Generally used for 30° - 34° framing nails. Fasteners are held together by a strip of paper with glue. The paper around the fastener is driven into the wood alongside the fastener. Paper tape reduces the risk of having material stuck under the nail head and leaving the top of the fastener exposed. They may easily break apart, and don't work well in wet or moist conditions since the nails can become loose.



## GLUE

Generally used for staples, brads, and floor cleats. The glue's only purpose is to hold the fasteners together while they are being driven. They offer no extra holding power after the fastener has been driven.



## TAPE

Generally used for finish nails. It's clear tape collation, a stretched polyester film, that's very clean, stronger than glue, and adds durability to longer strips.

# COLLATED: TERMINOLOGY



## ANGLE

The degree of collation.

## HEAD

Round metal piece formed at the top of the nail.

## SHANK

The length of the nail between the head and the point.

## POINT

Sharpened end opposite the head for greater driving ease.

## LENGTH

Distance from the bottom of the head to the point of the nail.

## GAUGE

References how thick a fastener is, with lower numbers indicating greater thickness.



## CROWN

The width across the top of a staple.

## LEG

The length of a staple from the top of the crown to the point.

# COLLATED: TERMINOLOGY

## COATINGS

### BRITE

No coating to protect the nail from corrosion if exposed to high humidity or water; not recommended for exterior use or treated lumber, and only for interior applications where no corrosion protection is needed, i.e. interior trim, framing, and finish.

### ELECTRO GALVANIZED

Zinc plating process in which a layer of zinc is bonded to steel to protect against corrosion; smooth, shiny finish which is generally used in areas where minimal corrosion is needed.

### EXTERIOR GALVANIZED

A high-grade anti-corrosion treatment technology that consists of three layers: 1) metallic zinc, 2) a high grade anti-corrosion chemical conversion film, 3) a baked ceramic top coating; used in outdoor applications - meets ASTM B117.

### HOT DIPPED GALVANIZED

Most common method of galvanization where iron, steel, or aluminum are coated with a thin zinc layer, this results in high corrosion resistance suitable for some acidic and treated lumber. It will corrode over time as the coating wears, but is generally good for the lifetime of the application - typically used in outdoor applications - meets ASTM A153.

### STAINLESS STEEL

Combines the properties of steel and corrosion resistance. Conditions such as low oxygen, high salinity, or poor circulation can corrode the material. 300 series stainless comprises 70% of all stainless used, and is the most corrosion resistant, ductile, and weldable, but are subject to crevice and pitting corrosion.

304/305 grades are the most versatile and widely used-contains 18% chromium and 8% nickel; recommended for exterior applications where a high level of corrosion resistance is desired.

**ALL PRO-FIT® COLLATED FRAMING NAILS, BRITE OR COATED, ARE VINYL DIPPED ON THE BOTTOM HALF OF THE FASTENER TO ENHANCE DRIVEABILITY AND HOLDING POWER**

## GAUGE CHART

| Number of Gauge | 8     | 9     | 10    | 10 <sup>1/4</sup> | 11    | 11 <sup>1/2</sup> | 12    | 12 <sup>1/2</sup> | 13    | 13 <sup>1/2</sup> | 14    | 15    | 16    | 17    | 18    | 19    | 20    | 21    | 22    | 23    |
|-----------------|-------|-------|-------|-------------------|-------|-------------------|-------|-------------------|-------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Inch            | 0.162 | 0.148 | 0.135 | 0.131             | 0.120 | 0.113             | 0.105 | 0.099             | 0.091 | 0.086             | 0.080 | 0.072 | 0.062 | 0.054 | 0.047 | 0.041 | 0.035 | 0.032 | 0.028 | 0.025 |
| MM              | 4.114 | 3.766 | 3.342 | 3.330             | 3.061 | 2.870             | 2.150 | 2.324             | 2.324 | 2.180             | 2.032 | 1.828 | 1.587 | 1.371 | 1.206 | 1.041 | 0.889 | 0.812 | 0.711 | 0.635 |

# COLLATED: FEATURES

## HEADS



### BRAD HEAD

Smaller head allows nail to be concealed more easily; reduced holding power; used for finish and trim work.



### ROUND

Heads are completely round, like standard hand-drive framing nails, and provide greater resistance to pull out. The nail strips are paper tape or plastic collated. Since the heads are fully round, a space must be maintained between the shanks, meaning that the collation wraps each nail rather than just being applied to the sides.



### CLIPPED HEAD

Standard round-head nail on the front side, but the back of the head is clipped off flush with the shank of the nail. Nails can be placed close together, which facilitates less frequent loading. A specially coated paper strip applied to both sides of the clip keeps the nails in place. Some jurisdictions, especially in areas subject to sudden bursts of high wind, such as hurricanes, don't allow the use of clipped head framing nails.



### OFFSET ROUND HEAD

Instead of the head being centered on the shank, the head is offset to one side, which allows the shanks to touch one another when collated. These heads are designed to be fired in a clipped-head nailer, effectively turning a clipped head into a round-head nailer.

## SHANKS



### SMOOTH

Most common and often used for framing and general construction applications. They offer enough holding power for most every day use.



### RING

Small directional rings on the shank prevent the nail from working back out once driven in. They also provide superior holding power over smooth shank nails because the wood fills in the crevasse of the rings and provides friction to help prevent the nail from backing out over time. Often used in softer types of wood where splitting isn't an issue.



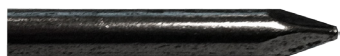
### DRIVE SCREW

Has helical shanks resembling a screw. Drive screw nails are mostly used with hardwood, provide greater holding power, and can sustain greater impact withdrawal work values than other nail forms do.

## POINTS

### DIAMOND POINT

A 4-sided pyramid; most common point.



### BLUNT DIAMOND POINT

Rounded diamond point to drive easier than a blunt nail without splitting.



### BLUNT POINT

Reduces the chance of splitting wood, but is more difficult to drive.





## FRAMING

Collated Framing nails are used for general construction. **PRO-FIT®** Collated Framing nails are vinyl-dipped and come in four basic collations (Paper Strip, Plastic Strip, Wire Coil, and Wire Strip). They are used in building walls, roofs, applying sheathing, sub flooring, and just about anywhere construction lumber is used.

# FRAMING



## PAPER STRIP

**30°**

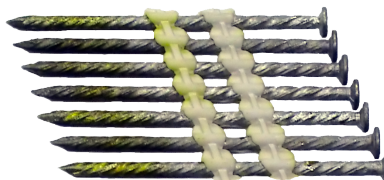
Fits most 30° - 34° Framing nailers.

See Tool Cross Reference on pg. 101.

Available in smooth and ring shanks.

Available in Brite, Hot Dipped Galvanized, or Stainless Steel.

For general construction, framing, sub-flooring, roof sheathing, deck, and fence building.



## PLASTIC STRIP

**21°**

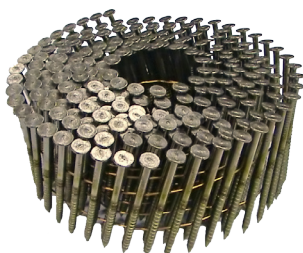
Fits most 20° - 22° Framing Nailers.

See Tool Cross Reference on pg. 101.

Available in smooth, ring, and drive screw shanks.

Available in Brite, Hot Dipped Galvanized or Stainless Steel.

For general construction, framing, sub-flooring, roof sheathing, deck, and fence building.



## WIRE COIL

**15°**

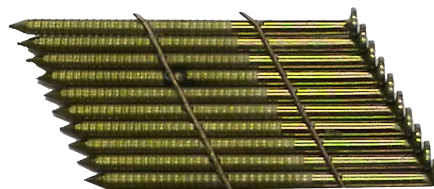
Fits most 15° Wire Coil Nailers.

See Tool Cross Reference on pg. 101.

Available in smooth, ring, and drive screw shanks.

Available in Brite or Hot Dipped Galvanized.

For general construction, framing, sub-flooring, roof sheathing, deck and fence building, pallets, boxes, and crating.



## WIRE STRIP

**28°**

Fits most 28° Framing Nailers.

See Tool Cross Reference on pg. 101.

Available in smooth and ring shank.

Available in Brite, Hot Dipped Galvanized, or Stainless Steel.

For general construction, framing, sub-flooring, roof sheathing, deck, and fence building.

## ASTM

Framing nails conform to ASTM F1667.

Hot Dipped Galvanized products conform to ASTM A153.

Exterior Galvanized products conform to ASTM B117.

# FRAMING

30°

## PAPER STRIP - CLIPPED HEAD



|                       | DESCRIPTION               | SIZE          | COUNT | SKU #   |
|-----------------------|---------------------------|---------------|-------|---------|
| BRITE                 | Smooth Shank Clipped Head | 2" x .113     | 2000  | 0600132 |
|                       | Smooth Shank Clipped Head | 2-3/8" x .113 | 2000  | 0600152 |
|                       | Smooth Shank Clipped Head | 2-3/8" x .113 | 5000  | 0600150 |
|                       | Smooth Shank Clipped Head | 3" x .120     | 2500  | 0600171 |
|                       | Smooth Shank Clipped Head | 3" x .131     | 2500  | 0600170 |
|                       | Smooth Shank Clipped Head | 3-1/4" x .120 | 2500  | 0600191 |
|                       | Smooth Shank Clipped Head | 3-1/4" x .131 | 2500  | 0600190 |
|                       | Smooth Shank Clipped Head | 3-1/2" x .131 | 2500  | 0600200 |
|                       | Ring Shank Clipped Head   | 2" x .113     | 2000  | 0602132 |
|                       | Ring Shank Clipped Head   | 2-3/8" x .113 | 2000  | 0602152 |
|                       | Ring Shank Clipped Head   | 2-3/8" x .113 | 5000  | 0602150 |
|                       | Ring Shank Clipped Head   | 2 3/4" x .131 | 2500  | 0600160 |
|                       | Ring Shank Clipped Head   | 3-1/2" x .131 | 2500  | 0600205 |
| HOT DIPPED GALVANIZED | Smooth Shank Clipped Head | 2-3/8" x .113 | 2000  | 0608152 |
|                       | Smooth Shank Clipped Head | 2-1/2" x .131 | 3000  | 0601155 |
|                       | Smooth Shank Clipped Head | 3" x .131     | 2000  | 0607175 |
|                       | Smooth Shank Clipped Head | 3-1/4" x .120 | 2000  | 0608192 |
|                       | Smooth Shank Clipped Head | 3-1/4" x .131 | 2000  | 0607195 |
|                       | Ring Shank Clipped Head   | 2" x .113     | 2000  | 0607132 |
|                       | Ring Shank Clipped Head   | 2-3/8" x .113 | 2000  | 0601152 |
|                       | Ring Shank Clipped Head   | 2-1/2" x .131 | 3000  | 0601255 |
|                       | Ring Shank Clipped Head   | 2 3/4" x .131 | 2500  | 0600260 |
|                       | Ring Shank Clipped Head   | 3" x .120     | 2000  | 0601172 |
|                       | Ring Shank Clipped Head   | 3-1/4" x .120 | 2000  | 0601192 |
|                       | Ring Shank Clipped Head   | 3-1/2" x .131 | 2000  | 0601205 |
| 304 STAINLESS STEEL   | Smooth Shank Clipped Head | 2-3/8" x .113 | 1000  | 0605251 |
|                       | Smooth Shank Clipped Head | 3" x .131     | 1000  | 0605170 |
|                       | Ring Shank Clipped Head   | 2-3/8" x .113 | 1000  | 0605250 |
|                       | Ring Shank Clipped Head   | 3" x .120     | 1000  | 0605171 |

30°

## PAPER STRIP - ROUND HEAD



|                       | DESCRIPTION             | SIZE          | COUNT | SKU #   |
|-----------------------|-------------------------|---------------|-------|---------|
| BRITE                 | Smooth Shank Round Head | 2-3/8" x .113 | 2000  | 0600251 |
|                       | Smooth Shank Round Head | 2-3/8" x .113 | 5000  | 0600250 |
|                       | Smooth Shank Round Head | 2-1/2" x .131 | 2500  | 0600340 |
|                       | Smooth Shank Round Head | 3" x .120     | 2500  | 0600271 |
|                       | Smooth Shank Round Head | 3" x .131     | 2500  | 0600270 |
|                       | Smooth Shank Round Head | 3-1/4" x .131 | 2500  | 0600290 |
|                       | Ring Shank Round Head   | 2-3/8" x .113 | 2000  | 0600362 |
| HOT DIPPED GALVANIZED | Smooth Shank Round Head | 2-3/8" x .113 | 2000  | 0600452 |
|                       | Smooth Shank Round Head | 3" x .120     | 2500  | 0600370 |
|                       | Smooth Shank Round Head | 3-1/4" x .131 | 2500  | 0600391 |
|                       | Ring Shank Round Head   | 2-3/8" x .113 | 2000  | 0600352 |
|                       | Ring Shank Round Head   | 3" x .120     | 2500  | 0600371 |

21°

## PLASTIC STRIP - ROUND HEAD



BRITE

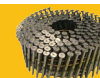
| DESCRIPTION             | SIZE          | COUNT | SKU #   |
|-------------------------|---------------|-------|---------|
| Smooth Shank Round Head | 2" x .113     | 2000  | 0616131 |
| Smooth Shank Round Head | 2-3/8" x .113 | 2000  | 0616151 |
| Smooth Shank Round Head | 2-3/8" x .113 | 5000  | 0616150 |
| Smooth Shank Round Head | 2-1/2" x .131 | 5000  | 0616153 |
| Smooth Shank Round Head | 3" x .120     | 2000  | 0616173 |
| Smooth Shank Round Head | 3" x .120     | 4000  | 0616171 |
| Smooth Shank Round Head | 3" x .131     | 2000  | 0616172 |
| Smooth Shank Round Head | 3" x .131     | 4000  | 0616170 |
| Smooth Shank Round Head | 3-1/4" x .120 | 4000  | 0616191 |
| Smooth Shank Round Head | 3-1/4" x .131 | 2000  | 0616192 |
| Smooth Shank Round Head | 3-1/4" x .131 | 4000  | 0616190 |
| Smooth Shank Round Head | 3-1/2" x .131 | 2000  | 0616202 |
| Smooth Shank Round Head | 3-1/2" x .131 | 4000  | 0616200 |
| Ring Shank Round Head   | 2" x .113     | 2000  | 0616141 |
| Ring Shank Round Head   | 2-3/8" x .113 | 2000  | 0710151 |
| Ring Shank Round Head   | 2-3/8" x .113 | 5000  | 0710150 |
| Ring Shank Round Head   | 3" x .120     | 2000  | 0616183 |
| Ring Shank Round Head   | 3" x .120     | 4000  | 0710171 |
| Drive Screw Round Head  | 2-3/8" x .113 | 5000  | 0702150 |
| Smooth Shank Round Head | 2" x .113     | 2000  | 0807141 |
| Smooth Shank Round Head | 2-3/8" x .113 | 2000  | 0705451 |
| Smooth Shank Round Head | 2-1/2" x .131 | 2000  | 0705462 |
| Smooth Shank Round Head | 3" x .120     | 2000  | 0808171 |
| Smooth Shank Round Head | 3" x .131     | 2000  | 0705471 |
| Smooth Shank Round Head | 3-1/4" x .131 | 2000  | 0705882 |
| Ring Shank Round Head   | 2" x .113     | 2000  | 0807131 |
| Ring Shank Round Head   | 2-3/8" x .113 | 2000  | 0807151 |
| Ring Shank Round Head   | 3" x .120     | 2000  | 0808181 |
| Ring Shank Round Head   | 3" x .131     | 2000  | 0705461 |
| Ring Shank Round Head   | 3-1/4" x .131 | 2000  | 0705884 |
| Drive Screw Round Head  | 3" x .120     | 4000  | 0809171 |
| Drive Screw Round Head  | 3-1/4" x .120 | 4000  | 0809191 |
| Smooth Shank Round Head | 2-3/8" x .113 | 1000  | 0710155 |
| Smooth Shank Round Head | 3" x .131     | 1000  | 0710185 |
| Ring Shank Round Head   | 2-3/8" x .113 | 1000  | 0710156 |
| Ring Shank Round Head   | 3" x .120     | 1000  | 0710176 |

HOT DIPPED GALVANIZED

304 STAINLESS STEEL

15°

## WIRE COIL - ROUND HEAD



BRITE

| DESCRIPTION             | SIZE          | COUNT | SKU #   |
|-------------------------|---------------|-------|---------|
| Smooth Shank Round Head | 2" x .113     | 3000  | 0616633 |
| Smooth Shank Round Head | 2-3/8" x .113 | 3000  | 0616653 |
| Smooth Shank Round Head | 2-1/2" x .131 | 2500  | 0616655 |
| Smooth Shank Round Head | 3" x .120     | 2500  | 0616673 |
| Smooth Shank Round Head | 3" x .131     | 2500  | 0616670 |
| Smooth Shank Round Head | 3-1/4" x .120 | 2500  | 0616690 |
| Smooth Shank Round Head | 3-1/4" x .131 | 2500  | 0616693 |
| Ring Shank Round Head   | 2" x .113     | 3000  | 0616433 |
| Ring Shank Round Head   | 2-3/8" x .113 | 3000  | 0616453 |
| Ring Shank Round Head   | 3" x .120     | 2500  | 0616473 |

# FRAMING

15°

## WIRE COIL - ROUND HEAD



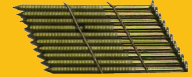
HOT DIPPED  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION             | SIZE          | COUNT | SKU #   |
|-------------------------|---------------|-------|---------|
| Smooth Shank Round Head | 2-3/8" x .113 | 3000  | 0616852 |
| Smooth Shank Round Head | 3" x .120     | 2500  | 0616870 |
| Smooth Shank Round Head | 3-1/4" x .120 | 2500  | 0616890 |
| Ring Shank Round Head   | 2-3/8" x .113 | 3000  | 0634151 |
| Ring Shank Round Head   | 3" x .120     | 2500  | 0634171 |
| Ring Shank Round Head   | 3-1/4" x .120 | 2500  | 0634181 |
| Ring Shank Round Head   | 2-1/2" x .093 | 3600  | 0640151 |
| Ring Shank Round Head   | 1-1/4" x .093 | 3600  | 0640071 |
| Ring Shank Round Head   | 1-1/2" x .093 | 3600  | 0640091 |
| Ring Shank Round Head   | 1-3/4" x .093 | 3600  | 0640111 |
| Ring Shank Round Head   | 2" x .093     | 3600  | 0640131 |
| Ring Shank Round Head   | 2-1/4" x .093 | 3600  | 0640141 |

28°

## WIRE STRIP - CLIPPED HEAD



BRITE

HOT DIPPED  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION               | SIZE          | COUNT | SKU #   |
|---------------------------|---------------|-------|---------|
| Smooth Shank Clipped Head | 2" x .113     | 2000  | 0629130 |
| Smooth Shank Clipped Head | 2-3/8" x .113 | 2000  | 0629150 |
| Smooth Shank Clipped Head | 2-1/2" x .131 | 2000  | 0629153 |
| Smooth Shank Clipped Head | 3" x .120     | 2000  | 0629171 |
| Smooth Shank Clipped Head | 3" x .131     | 2000  | 0629170 |
| Smooth Shank Clipped Head | 3-1/4" x .120 | 2000  | 0629181 |
| Smooth Shank Clipped Head | 3-1/4" x .131 | 2000  | 0629180 |
| Smooth Shank Clipped Head | 3-1/2" x .120 | 2000  | 0629192 |
| Smooth Shank Clipped Head | 3-1/2" x .131 | 2000  | 0629190 |
| Ring Shank Clipped Head   | 2" x .113     | 2000  | 0629135 |
| Ring Shank Clipped Head   | 2-3/8" x .113 | 2000  | 0630150 |
| Ring Shank Clipped Head   | 3" x .120     | 2000  | 0630171 |
| Smooth Shank Clipped Head | 2" x .113     | 2000  | 0636130 |
| Smooth Shank Clipped Head | 2-3/8" x .113 | 2000  | 0636150 |
| Smooth Shank Clipped Head | 3" x .120     | 2000  | 0636171 |
| Smooth Shank Clipped Head | 3" x .131     | 2000  | 0636170 |
| Smooth Shank Clipped Head | 3-1/4" x .120 | 2000  | 0636180 |
| Smooth Shank Clipped Head | 3-1/4" x .131 | 2000  | 0636181 |
| Smooth Shank Clipped Head | 3-1/2" x .131 | 2000  | 0636190 |
| Ring Shank Clipped Head   | 2" x .113     | 2000  | 0634130 |
| Ring Shank Clipped Head   | 2-3/8" x .113 | 2000  | 0634150 |
| Ring Shank Clipped Head   | 3" x .120     | 2000  | 0634170 |
| Ring Shank Clipped Head   | 3 1/4 x .120  | 2000  | 0634180 |
| Ring Shank Clipped Head   | 3-1/2" x .120 | 2000  | 0634190 |
| Ring Shank Clipped Head   | 3-1/2" x .131 | 2000  | 0634195 |
| Ring Shank Clipped Head   | 2-3/8" x .113 | 1000  | 0633150 |
| Ring Shank Clipped Head   | 3" x .120     | 1000  | 0633171 |

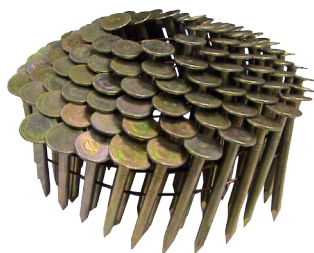
# FRAMING





## ROOFING

Collated Roofing nails are used for applying roofing asphalt shingles, insulation board, and felt to wood substrates. The large head and heavier shank gauge provides greater holding power.



**RF**

## WIRE COIL

Fits most 15° Wire Coil Roofing Nailers.

See Tool Cross-Reference on pg. 102.

Available in smooth and ring shanks.

Available in galvanized and stainless steel.

Used for applying roofing asphalt shingles, insulation board, and felt to wood substructures.

Hot Dipped Galvanized products conform to ASTM A153.

## ASTM

Hot Dipped Galvanized products conform to ASTM A153.

**RF**

## WIRE COIL - ROUND HEAD

|                       | DESCRIPTION             | SIZE          | COUNT | SKU #      |
|-----------------------|-------------------------|---------------|-------|------------|
| ELECTRO GALVANIZED    | Smooth Shank Round Head | 7/8" x .120   | 7200  | 0611040    |
|                       | Smooth Shank Round Head | 1" x .120     | 7200  | 0611050    |
|                       | Smooth Shank Round Head | 1-1/4" x .120 | 7200  | 0611070    |
|                       | Smooth Shank Round Head | 1-1/2" x .120 | 7200  | 0611090    |
|                       | Smooth Shank Round Head | 1-3/4" x .120 | 7200  | 0611110    |
|                       | Ring Shank Round Head   | 1-1/4" x .120 | 7200  | 0611072    |
| HOT DIPPED GALVANIZED | Smooth Shank Round Head | 1-1/4" x .120 | 7200  | 0611073    |
|                       | Ring Shank Round Head   | 1-1/4" x .120 | 7200  | 0611070MD* |
| 304 STAINLESS STEEL   | Ring Shank Round Head   | 1-1/4" x .120 | 3600  | 0611074    |
|                       | Ring Shank Round Head   | 1-1/2" x .120 | 3600  | 0611094    |

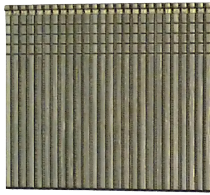
**AVAILABLE AS STINGER® COIL ROOFING NAILS**



## FINISH

Collated Finish nails are used for trim and fine finishing work where a smaller, less visible head is desired. **PRO-FIT®** Finish nails come in five basic styles (18GA Straight, 16GA Straight, 16GA Angled, 15GA FN Angled, and 15GA DA Angled) and are used to set door and window frames, apply trim, and other applications where appearance is an issue.

**18**<sup>GA</sup>  
STRAIGHT



## 18 GA STRAIGHT

Fits most 18GA Straight Finish Nailers

See Tool Cross-Reference on pg. 103.

Brad head only slightly larger than shank.

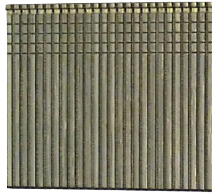
Smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

For cabinet and furniture building, fine wood working, molding, and trim.

**16**<sup>GA</sup>  
STRAIGHT



## 16 GA STRAIGHT

Fits most 16GA Straight Finish Nailers

See Tool Cross-Reference on pg. 103.

Brad head only slightly larger than shank.

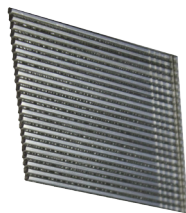
Smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

For cabinet and furniture building, fine wood working, molding, and trim. Heads may require filling with putty, spackle or caulk.

**16**<sup>GA</sup>  
ANGLED



## 20° ANGLED

Fits most 16GA Angled Finish Nailers

See Tool Cross-Reference on pg. 103.

Brad head only slightly larger than shank.

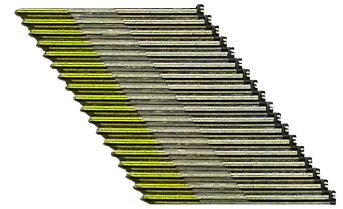
Smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

For cabinet and furniture building, fine wood working, molding, casing, and trim. Heads may require filling with putty, spackle or caulk.

**15**<sup>GA</sup>  
FN



## 28° FN ANGLED

Fits most 15GA 28° FN Style Straight Finish Nailers.

See Tool Cross-Reference on pg. 103.

Brad head only slightly larger than shank.

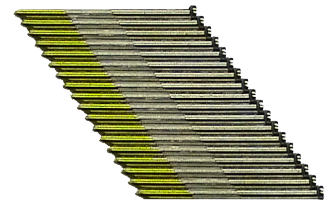
Smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

For cabinet and furniture building, fine wood working, molding, and trim. Heads may require filling with putty, spackle or caulk.

**15**<sup>GA</sup>  
DA



## 33° DA ANGLED

Fits most 15GA 33° DA Style Angled Finish Nailers

See Tool Cross-Reference on pg. 103.

Brad head only slightly larger than shank.

Smooth shank.

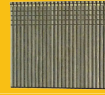
Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

For cabinet and furniture building, fine wood working, molding, and trim. Heads may require filling with putty, spackle or caulk.

**18**  
GA  
STRAIGHT

## 18GA STRAIGHT BRAD HEAD



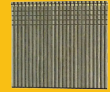
ELECTRO  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION               | SIZE           | COUNT  | SKU #   |
|---------------------------|----------------|--------|---------|
| Straight 18GA Finish Nail | 3/4" x 18GA    | 10,000 | 0718101 |
| Straight 18GA Finish Nail | 1" x 18GA      | 5000   | 0718102 |
| Straight 18GA Finish Nail | 1-1/4" x 18GA  | 5000   | 0718103 |
| Straight 18GA Finish Nail | 1-3/8" x 18GA  | 5000   | 0718104 |
| Straight 18GA Finish Nail | 1-9/16" x 18GA | 5000   | 0718105 |
| Straight 18GA Finish Nail | 1-3/4" x 18GA  | 5000   | 0718106 |
| Straight 18GA Finish Nail | 2" x 18GA      | 5000   | 0718107 |
| Straight 18GA Finish Nail | 3/4" x 18GA    | 1000   | 0718301 |
| Straight 18GA Finish Nail | 1-1/4" x 18GA  | 1000   | 0718306 |
| Straight 18GA Finish Nail | 1-1/2" x 18GA  | 1000   | 0718307 |

**16**  
GA  
STRAIGHT

## 16GA STRAIGHT BRAD HEAD



ELECTRO  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION               | SIZE          | COUNT | SKU #   |
|---------------------------|---------------|-------|---------|
| Straight 16GA Finish Nail | 1" x 16GA     | 5000  | 0712250 |
| Straight 16GA Finish Nail | 1-1/4" x 16GA | 5000  | 0712300 |
| Straight 16GA Finish Nail | 1-1/2" x 16GA | 2500  | 0712375 |
| Straight 16GA Finish Nail | 1-3/4" x 16GA | 2500  | 0712450 |
| Straight 16GA Finish Nail | 2" x 16GA     | 2500  | 0712500 |
| Straight 16GA Finish Nail | 2-1/4" x 16GA | 2500  | 0712550 |
| Straight 16GA Finish Nail | 2-1/2" x 16GA | 2500  | 0712600 |
| Straight 16GA Finish Nail | 1-1/2" x 16GA | 1000  | 0712371 |
| Straight 16GA Finish Nail | 2" x 16GA     | 1000  | 0712501 |
| Straight 16GA Finish Nail | 2-1/2" x 16GA | 1000  | 0712601 |

**16**  
GA  
ANGLED

## 20° ANGLED BRAD HEAD



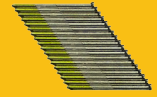
ELECTRO  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION                 | SIZE          | COUNT | SKU #   |
|-----------------------------|---------------|-------|---------|
| 20° 16GA Angled Finish Nail | 1-1/4" x 16GA | 2000  | 0641070 |
| 20° 16GA Angled Finish Nail | 1-1/2" x 16GA | 2000  | 0641090 |
| 20° 16GA Angled Finish Nail | 1-3/4" x 16GA | 2000  | 0641110 |
| 20° 16GA Angled Finish Nail | 2" x 16GA     | 2000  | 0641130 |
| 20° 16GA Angled Finish Nail | 2-1/2" x 16GA | 2000  | 0641150 |
| 20° 16GA Angled Finish Nail | 1-1/2" x 16GA | 500   | 0641092 |
| 20° 16GA Angled Finish Nail | 2" x 16GA     | 500   | 0641132 |
| 20° 16GA Angled Finish Nail | 2-1/2" x 16GA | 500   | 0641152 |

**15**  
GA  
FN

## 28° FN ANGLED BRAD HEAD



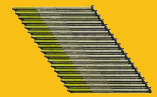
ELECTRO  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION                    | SIZE          | COUNT | SKU #   |
|--------------------------------|---------------|-------|---------|
| 28° 15GA FN Angled Finish Nail | 1-1/4" x 15GA | 3500  | 0635070 |
| 28° 15GA FN Angled Finish Nail | 1-1/2" x 15GA | 3500  | 0635090 |
| 28° 15GA FN Angled Finish Nail | 2" x 15GA     | 3500  | 0635130 |
| 28° 15GA FN Angled Finish Nail | 2-1/2" x 15GA | 3500  | 0635150 |
| 28° 15GA FN Angled Finish Nail | 1-1/2" x 15GA | 500   | 0635093 |
| 28° 15GA FN Angled Finish Nail | 2" x 15GA     | 500   | 0635133 |
| 28° 15GA FN Angled Finish Nail | 2-1/2" x 15GA | 500   | 0635153 |

**15**  
GA  
DA

## 33° FN ANGLED BRAD HEAD



ELECTRO  
GALVANIZED

304  
STAINLESS  
STEEL

| DESCRIPTION                    | SIZE          | COUNT | SKU #   |
|--------------------------------|---------------|-------|---------|
| 33° 15GA DA Angled Finish Nail | 1-1/4" x 15GA | 4000  | 0603070 |
| 33° 15GA DA Angled Finish Nail | 1-1/2" x 15GA | 4000  | 0603090 |
| 33° 15GA DA Angled Finish Nail | 1-3/4" x 15GA | 4000  | 0603110 |
| 33° 15GA DA Angled Finish Nail | 2" x 15GA     | 4000  | 0603130 |
| 33° 15GA DA Angled Finish Nail | 2-1/2" x 15GA | 4000  | 0603150 |
| 33° 15GA DA Angled Finish Nail | 1-1/2" x 15GA | 1000  | 0603092 |
| 33° 15GA DA Angled Finish Nail | 2" x 15GA     | 1000  | 0603132 |
| 33° 15GA DA Angled Finish Nail | 2-1/2" x 15GA | 1000  | 0603152 |





## STAPLES

Staples are a type of two-pronged fastener used for joining or binding materials together. **PRO-FIT®** Staples (including 18GA Narrow Crown, 16GA Medium and Wide Crown, and 21GA Felt) may be used for installing fencing, electrical, wire poultry netting, stockade panels, or other heavy-duty uses.



## NARROW CROWN

**18**<sub>GA</sub>  
SX

Fits most 7/32" Bostitch® SX  
Style Staplers.  
7/32" Crown.

**18**<sub>GA</sub>  
L

Fits most 1/4" Senco® L  
Style Staplers.  
1/4" Crown.

**18**<sub>GA</sub>  
GSN

Fits most 3/16" Paslode® GSN  
Style Staplers.  
3/16" Crown.

Used for molding, trim, lattice, soffits and  
fascia, cabinets, upholstery, and paneling.

See Tool Cross Reference on pg. 104.



## MEDIUM CROWN

**16**<sub>GA</sub>  
N

Fits most 7/16" Senco® N  
Style Staplers.  
7/16" Crown.

**16**<sub>GA</sub>  
GSI

Fits most 7/16" Duo-Fast® GSI  
Style Staplers.  
7/16"

**16**<sub>GA</sub>  
BCS

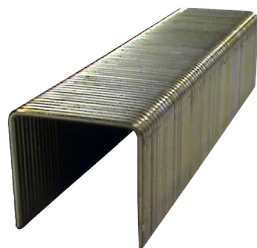
Fits most 1/2" Bostitch® BCS  
Style Staplers.  
1/2" Crown.

**16**<sub>GA</sub>  
GS

Fits most 1/2" Paslode® GS  
Style Staplers.  
1/2" Crown.

Used for clearing, soffits and fascia, furniture,  
fencing, pallets, box and crating.

See Tool Cross-Reference on pg. 104-105.



## WIDE CROWN

**16**<sub>GA</sub>  
P

Fits most 1" Senco® P  
Style Staplers.  
1" Crown.

**16**<sub>GA</sub>  
T-40

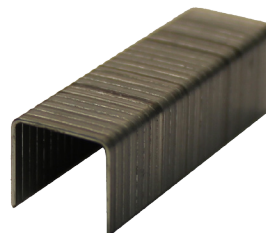
Fits most 1" Bostitch® T-40  
Style Staplers.  
1" Crown.

**16**<sub>GA</sub>  
GSW

Fits most 15/16" Paslode® GSW  
Style Staplers.  
15/16" Crown.

Used for wire lathing, roofing felt, roofing, foam  
sheathing, and butt joints.

See Tool Cross-Reference on pg. 105.



## FELT

**21**<sub>GA</sub>  
A-11

Fits most A-11 Style Staplers.  
3/18" Crown.

**21**<sub>GA</sub>  
STCR

Fits most STCR® Style Staplers.  
7/16" Crown.

**21**<sub>GA</sub>  
SHCR

Fits most SHCR Style Staplers.  
3/8" Crown.

**21**<sub>GA</sub>  
C

Fits most 3/8" Senco® C  
Style Staplers.  
3/8" Crown.

Used for roofing felt, house wrap, insulation  
and upholstery.

See Tool Cross-Reference on pg. 106.

# STAPLES

**18**  
GA  
SX

## NARROW CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE            | COUNT | SKU #   |
|-------------------|-----------------|-------|---------|
| 18GA Narrow Crown | 7/8" x 7/32"    | 5000  | 0715141 |
| 18GA Narrow Crown | 1" x 7/32"      | 5000  | 0715152 |
| 18GA Narrow Crown | 1-3/16" x 7/32" | 5000  | 0715172 |
| 18GA Narrow Crown | 1-3/8" x 7/32"  | 5000  | 0715192 |

**18**  
GA  
L

## NARROW CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE          | COUNT | SKU #   |
|-------------------|---------------|-------|---------|
| 18GA Narrow Crown | 1/2" x 1/4"   | 8000  | 0718130 |
| 18GA Narrow Crown | 3/4" x 1/4"   | 4000  | 0718128 |
| 18GA Narrow Crown | 7/8" x 1/4"   | 4000  | 0718129 |
| 18GA Narrow Crown | 1" x 1/4"     | 4000  | 0718131 |
| 18GA Narrow Crown | 1-1/4" x 1/4" | 4000  | 0718132 |
| 18GA Narrow Crown | 1-1/2" x 1/4" | 4000  | 0718133 |

**18**  
GA  
GSN

## NARROW CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE           | COUNT | SKU #   |
|-------------------|----------------|-------|---------|
| 18GA Narrow Crown | 3/4" x 3/16"   | 5000  | 0715030 |
| 18GA Narrow Crown | 7/8" x 3/16"   | 5000  | 0715040 |
| 18GA Narrow Crown | 1" x 3/16"     | 5000  | 0715050 |
| 18GA Narrow Crown | 1-1/8" x 3/16" | 5000  | 0715060 |
| 18GA Narrow Crown | 1-1/4" x 3/16" | 5000  | 0715070 |
| 18GA Narrow Crown | 1-1/2" x 3/16" | 5000  | 0715090 |

**16**  
GA  
N

## MEDIUM CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE           | COUNT  | SKU #   |
|-------------------|----------------|--------|---------|
| 16GA Medium Crown | 1-1/4" x 7/16" | 10,000 | 0617070 |
| 16GA Medium Crown | 1-1/2" x 7/16" | 10,000 | 0617090 |
| 16GA Medium Crown | 1-3/4" x 7/16" | 10,000 | 0617110 |
| 16GA Medium Crown | 2" x 7/16"     | 10,000 | 0617130 |

**16**  
GA  
STRAIGHT

## MEDIUM CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE           | COUNT  | SKU #   |
|-------------------|----------------|--------|---------|
| 16GA Medium Crown | 1-1/2" x 7/16" | 10,000 | 0621090 |
| 16GA Medium Crown | 2" x 7/16"     | 10,000 | 0621130 |

**16**  
GA  
BCS

## MEDIUM CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE          | COUNT  | SKU #   |
|-------------------|---------------|--------|---------|
| 16GA Medium Crown | 1-1/2" x 1/2" | 10,000 | 0687090 |
| 16GA Medium Crown | 1-3/4" x 1/2" | 10,000 | 0687110 |
| 16GA Medium Crown | 2" x 1/2"     | 10,000 | 0687130 |

**16**  
GA  
GS

## MEDIUM CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE          | COUNT  | SKU #   |
|-------------------|---------------|--------|---------|
| 16GA Medium Crown | 1-1/2" x 1/2" | 10,000 | 0713090 |
| 16GA Medium Crown | 1-3/4" x 1/2" | 10,000 | 0713110 |
| 16GA Medium Crown | 2" x 1/2"     | 10,000 | 0713130 |

# STAPLES

**16**<sup>GA</sup>  
P

## WIDE CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION     | SIZE        | COUNT  | SKU #   |
|-----------------|-------------|--------|---------|
| 16GA Wide Crown | 3/4" x 1"   | 10,000 | 0619030 |
| 16GA Wide Crown | 1" x 1"     | 10,000 | 0619050 |
| 16GA Wide Crown | 1-1/4" x 1" | 10,000 | 0619070 |
| 16GA Wide Crown | 1-1/2" x 1" | 5000   | 0619090 |

**16**<sup>GA</sup>  
T-40

## WIDE CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION     | SIZE        | COUNT  | SKU #   |
|-----------------|-------------|--------|---------|
| 16GA Wide Crown | 1" x 1"     | 10,000 | 0686050 |
| 16GA Wide Crown | 1-1/4" x 1" | 10,000 | 0686070 |
| 16GA Wide Crown | 1-1/2" x 1" | 10,000 | 0686090 |

**16**<sup>GA</sup>  
GSW

## WIDE CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION     | SIZE            | COUNT  | SKU #   |
|-----------------|-----------------|--------|---------|
| 16GA Wide Crown | 7/8" x 15/16"   | 10,000 | 0714040 |
| 16GA Wide Crown | 1" x 15/16"     | 10,000 | 0714050 |
| 16GA Wide Crown | 1-1/4" x 15/16" | 10,000 | 0714070 |
| 16GA Wide Crown | 1-1/2" x 15/16" | 5000   | 0714090 |

**21**<sup>GA</sup>  
A-11

## FELT STAPLES



ELECTRO  
GALVANIZED

| DESCRIPTION  | SIZE         | COUNT | SKU #   |
|--------------|--------------|-------|---------|
| Felt Staples | 3/8" x 21ga  | 5000  | 0940042 |
| Felt Staples | 5/16" x 21ga | 5000  | 0940035 |

**21**<sup>GA</sup>  
SHCR

## FELT STAPLES



ELECTRO  
GALVANIZED

| DESCRIPTION  | SIZE        | COUNT | SKU #   |
|--------------|-------------|-------|---------|
| Felt Staples | 3/8" x 21ga | 5000  | 0940040 |

**21**<sup>GA</sup>  
STCR

## FELT STAPLES



ELECTRO  
GALVANIZED

| DESCRIPTION  | SIZE        | COUNT | SKU #   |
|--------------|-------------|-------|---------|
| Felt Staples | 1/4" x 21ga | 5000  | 0940031 |
| Felt Staples | 3/8" x 21ga | 5000  | 0940041 |

**21**<sup>GA</sup>  
C

## FELT STAPLES



ELECTRO  
GALVANIZED

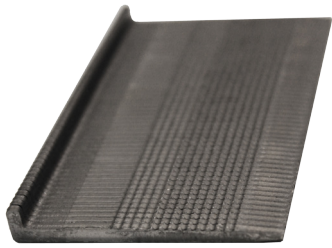
| DESCRIPTION  | SIZE        | COUNT  | SKU #   |
|--------------|-------------|--------|---------|
| Felt Staples | 3/8" x 21ga | 10,000 | 0950003 |



## FLOORING

Collated Flooring Cleats and Staples are used primarily for installing interior solid and engineered flooring. **PRO-FIT®** Flooring fasteners are available in Cleats and Staples.

# FLOORING



## CLEATS



Fits most Flooring Cleat Nailers.

15 Gauge.

Used for tongue and groove flooring.

See Tool Cross-Reference on pg. 106.



## STAPLES



Fits most Flooring Staplers.

15 Gauge.

Used for tongue and groove flooring.

See Tool Cross-Reference on pg. 107.

FC

## FLOORING CLEATS

ELECTRO  
GALVANIZED

| DESCRIPTION     | SIZE          | COUNT | SKU #   |
|-----------------|---------------|-------|---------|
| Flooring Cleats | 1-1/2" x 15ga | 1000  | 0949150 |
| Flooring Cleats | 2" x 15ga     | 1000  | 0949200 |

FS

## FLOORING STAPLES

ELECTRO  
GALVANIZED

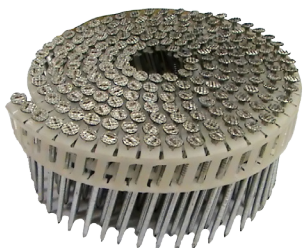
| DESCRIPTION      | SIZE               | COUNT | SKU #   |
|------------------|--------------------|-------|---------|
| Flooring Staples | 2" x 7/16" x 15ga  | 5000  | 0688130 |
| Flooring Staples | 2" x 1/2" x 15.5ga | 5000  | 0536130 |



## SIDING

Siding nails are used for applying residential wood lap siding to plywood or fiberboard sheathing. **PRO-FIT®** Siding nails include 15° Plastic and Wire Coil.

# SIDING



## PLASTIC COIL

**PC**  
SIDING

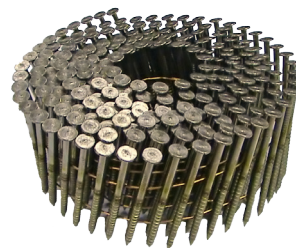
Fits 15 Plastic Coil Siding Nailers.

Available in smooth and ring shank.

Available in Hot Dipped Galvanized.

Used for cement board siding, fencing, and exterior trim.

See Tool Cross-Reference on pg. 107.



## WIRE COIL

**WC**  
SIDING

Fits 15 Wire Coil Siding Nailers

Available in smooth and ring shank.

Available in Hot Dipped Galvanized.

Used for cement board siding, fencing, and exterior trim.

See Tool Cross-Reference on pg. 107.

## ASTM

Hot Dipped Galvanized products conform to ASTM A153.

**PC**  
SIDING

## PLASTIC COIL - ROUND HEAD

| DESCRIPTION             | SIZE          | COUNT | SKU #   |
|-------------------------|---------------|-------|---------|
| Smooth Shank Round Head | 2" x .092     | 6000  | 0614135 |
| Smooth Shank Round Head | 2-1/4" x .092 | 4800  | 0614145 |
| Ring Shank Round Head   | 2" x .092     | 6000  | 0614136 |
| Ring Shank Round Head   | 2-1/4" x .092 | 4800  | 0614146 |
| Ring Shank Round Head   | 2-1/2" x .092 | 4800  | 0614156 |

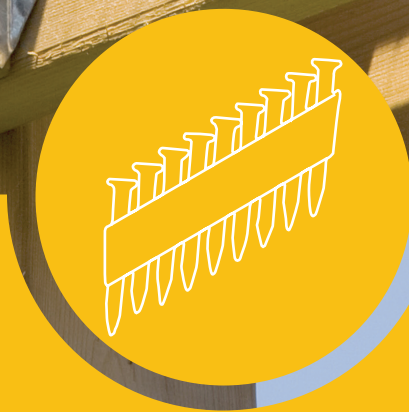
HOT DIPPED  
GALVANIZED

**WC**  
SIDING

## WIRE COIL - ROUND HEAD

| DESCRIPTION             | SIZE      | COUNT | SKU #   |
|-------------------------|-----------|-------|---------|
| Smooth Shank Round Head | 2" x .099 | 3000  | 0616830 |
| Ring Shank Round Head   | 2" x .099 | 3000  | 0616833 |

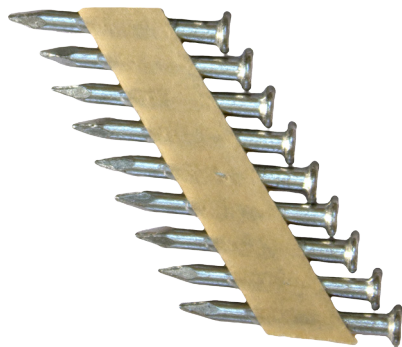
HOT DIPPED  
GALVANIZED



## METAL CONNECTOR

Collated Metal Connector nails are used to install all types and styles of metal connectors and bracing. These specialty fasteners have head marking stamped on them to identify the specific length and gauge used for each application.

# METAL CONNECTOR



10

1-1/2 x .148

## METAL CONNECTOR



Fits most 15° Metal Connector Nailers.

Available in Brite or Galvanized.

Smooth Shank.

Used for metal connectors, joist hangers, joist ties, hurricane straps, foundation anchors, and wall bracing.

See Tool Cross-Reference on pg. 107.

## ASTM

Hot Dipped Galvanized products conform to ASTM F1667.



## PAPER STRIP - METAL CONNECTOR

|                       | DESCRIPTION          | SIZE          | COUNT | SKU #   |
|-----------------------|----------------------|---------------|-------|---------|
| BRITE                 | Metal Connector Nail | 1-1/2" x .148 | 3000  | 0606190 |
| HOT DIPPED GALVANIZED | Metal Connector Nail | 1-1/2" x .148 | 3000  | 0606290 |

## PROJECTPACS

ProjectPacs are part of the PRO-FIT® Collated Fasteners program, and are designed to offer convenient, small-count packaging of our most popular brad, finish nail, and staple products. ProjectPacs are the perfect solution for contractors, remodelers, and DIYers who have single jobs, pickup work, or other small projects - a great, cost efficient alternative to purchasing larger quantities than are needed to get the job done.

ProjectPacs make it easy for a dealer to provide the right amount of fasteners for smaller jobs. With less than 16 sq. feet required for a complete ProjectPac set, this program can be purchased separately or will blend seamlessly with the larger PRO-FIT® Collated program.

## PROGRAM BENEFITS

**Expanded Selection** - as part of the PRO-FIT® Collated Fastener program you have the right amount of fasteners for any size job.

- 1000 count 16GA and 18GA Straight Finish nails
- 1000 count 18GA Narrow Crown staples
- 1000 count 20° and 33° DA Angled Finish nails
- 500 count 28° FN Angled Finish nails

**Color-Coded Collation** - makes finding the right product easy.

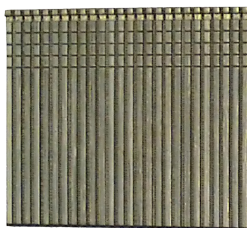
**Fasteners Fit Most Leading Brand Tools** - including Paslode®, Hitachi®, Bostitch®, Porter Cable®, Senco®, and more (see Tool Cross-Reference on pg. 102)

**Resealable Packaging** - for easy access and storage.

**Pro-Fit Quality** - dependability and availability.

**Smart, Reduced-Count Packaging** - buy only what you need, when you need it.





## STRAIGHT

**18<sub>GA</sub>**  
**STRAIGHT**

Fits most 18GA Straight Finish Nailers.

Brad head only slightly larger than shank.

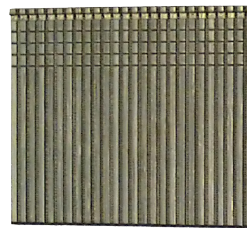
Available in smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

See Tool Cross-Reference on pg. 102.

Straight 18GA finish nails are used for cabinet and furniture building, fine wood working, molding, and trim. The heads are easily concealed.



## STRAIGHT

**16<sub>GA</sub>**  
**STRAIGHT**

Fits most 16GA Straight Finish Nailers.

Brad head only slightly larger than shank.

Available in smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

See Tool Cross-Reference on pg. 103.

Straight 16GA finish nails are used for cabinet and furniture building, fine wood working, molding, and trim. The heads may require filling with putty, spackle, or caulk.



## NARROW CROWN

**18<sub>GA</sub>**  
**L**

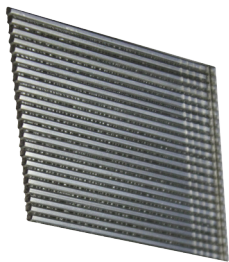
Fits most 1/4" Senco® L Style Finish Nailers.

1/4" Crown.

See Tool Cross-Reference on pg. 104.

Narrow crown staples are used for molding, trim, lattice, soffits and fascia, cabinets, upholstery, and paneling.





## 20 ANGLED

**16<sup>GA</sup>**  
**ANGLED**

Fits most 16GA Angled Finish Nailers.

Brad head only slightly larger than shank.

Available in smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

See Tool Cross-Reference on pg. 103.

20° Angled finish nails are used for cabinet and furniture building, wood working, molding, trim, and casings. Heads may require filling with putty, spackle, or caulk.



## 28 FN ANGLED

**15<sup>GA</sup>**  
**FN**

Fits most 15GA 28 FN Style Finish Nailers.

Brad head only slightly larger than shank.

Available in smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

See Tool Cross-Reference on pg. 103.

28° FN Angled finish nails are used for cabinet and furniture building, wood working, molding, trim, and casings. Heads may require filling with putty, spackle, or caulk.



## NARROW CROWN

**15<sup>GA</sup>**  
**DA**

Fits most 15GA 33 DA Style Finish Nailers.

Brad head only slightly larger than shank.

Available in smooth shank.

Blunt chisel point to reduce splitting.

Available in Galvanized and Stainless Steel.

See Tool Cross-Reference on pg. 103.

33° DA Angled finish nails are used for cabinet and furniture building, wood working, molding, trim, and casings. Heads may require filling with putty, spackle, or caulk.



**18**<sub>GA</sub>  
STRAIGHT

## STRAIGHT BRAD HEAD



ELECTRO  
GALVANIZED

| DESCRIPTION          | SIZE           | COUNT | SKU #   |
|----------------------|----------------|-------|---------|
| Straight Finish Nail | 1/2" x 18GA    | 1000  | 0718200 |
| Straight Finish Nail | 3/4" x 18GA    | 1000  | 0718201 |
| Straight Finish Nail | 1" x 18GA      | 1000  | 0718202 |
| Straight Finish Nail | 1-1/4" x 18GA  | 1000  | 0718203 |
| Straight Finish Nail | 1-3/8" x 18GA  | 1000  | 0718204 |
| Straight Finish Nail | 1-9/16" x 18GA | 1000  | 0718205 |
| Straight Finish Nail | 1-3/4" x 18GA  | 1000  | 0718206 |
| Straight Finish Nail | 2" x 18GA      | 1000  | 0718207 |

**16**<sub>GA</sub>  
STRAIGHT

## STRAIGHT BRAD HEAD



ELECTRO  
GALVANIZED

| DESCRIPTION          | SIZE          | COUNT | SKU #   |
|----------------------|---------------|-------|---------|
| Straight Finish Nail | 1" x 16GA     | 1000  | 0712254 |
| Straight Finish Nail | 1 1/4" x 16GA | 1000  | 0712304 |
| Straight Finish Nail | 1 1/2" x 16GA | 1000  | 0712374 |
| Straight Finish Nail | 1 3/4" x 16GA | 1000  | 0712454 |
| Straight Finish Nail | 2" x 16GA     | 1000  | 0712504 |
| Straight Finish Nail | 2-1/4" x 16GA | 1000  | 0712554 |
| Straight Finish Nail | 2 1/2" x 16GA | 1000  | 0712604 |

**18**<sub>GA</sub>  
L

## NARROW CROWN



ELECTRO  
GALVANIZED

| DESCRIPTION       | SIZE          | COUNT | SKU #   |
|-------------------|---------------|-------|---------|
| 18GA Narrow Crown | 3/4" x 1/4"   | 1000  | 0718228 |
| 18GA Narrow Crown | 7/8" x 1/4"   | 1000  | 0718229 |
| 18GA Narrow Crown | 1/2" x 1/4"   | 1000  | 0718230 |
| 18GA Narrow Crown | 1" x 1/4"     | 1000  | 0718231 |
| 18GA Narrow Crown | 1-1/4" x 1/4" | 1000  | 0718232 |
| 18GA Narrow Crown | 1-1/2" x 1/4" | 1000  | 0718233 |

**16**  
GA  
ANGLED

## 20° 16GA ANGLED BRAD HEAD

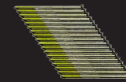


ELECTRO  
GALVANIZED

| DESCRIPTION                 | SIZE          | COUNT | SKU #   |
|-----------------------------|---------------|-------|---------|
| 20° 16GA Angled Finish Nail | 1-1/4" x 16GA | 500   | 0641074 |
| 20° 16GA Angled Finish Nail | 1-1/2" x 16GA | 500   | 0641094 |
| 20° 16GA Angled Finish Nail | 1-3/4" x 16GA | 500   | 0641114 |
| 20° 16GA Angled Finish Nail | 2" x 16GA     | 500   | 0641134 |
| 20° 16GA Angled Finish Nail | 2-1/2" x 16GA | 500   | 0641154 |

**15**  
GA  
FN

## 28° FN 15GA ANGLED BRAD HEAD

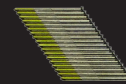


ELECTRO  
GALVANIZED

| DESCRIPTION                    | SIZE          | COUNT | SKU #   |
|--------------------------------|---------------|-------|---------|
| 28° 15GA FN Angled Finish Nail | 1 1/4" x 15GA | 500   | 0635074 |
| 28° 15GA FN Angled Finish Nail | 1 1/2" x 15GA | 500   | 0635094 |
| 28° 15GA FN Angled Finish Nail | 2" x 15GA     | 500   | 0635134 |
| 28° 15GA FN Angled Finish Nail | 2 1/2" x 15GA | 500   | 0635154 |

**15**  
GA  
DA

## 33° DA 15GA ANGLED BRAD HEAD



| DESCRIPTION                    | SIZE          | COUNT | SKU #   |
|--------------------------------|---------------|-------|---------|
| 33° 15GA DA Angled Finish Nail | 1" x 15GA     | 1000  | 0603054 |
| 33° 15GA DA Angled Finish Nail | 1 1/4" x 15GA | 1000  | 0603074 |
| 33° 15GA DA Angled Finish Nail | 1 1/2" x 15GA | 1000  | 0603094 |
| 33° 15GA DA Angled Finish Nail | 1 3/4" x 15GA | 1000  | 0603114 |
| 33° 15GA DA Angled Finish Nail | 2" x 15GA     | 1000  | 0603134 |
| 33° 15GA DA Angled Finish Nail | 2 1/2" x 15GA | 1000  | 0603154 |

# TOOL CROSS-REFERENCE

## 30° FITS MOST 30° - 34° FRAMING NAILERS

See pg. 75

B&C Eagle SN 3483/SN3490/GT350, MC150  
 BeA D100 -394C  
 Bostitch N90PT  
 Bostitch MCN 250/150  
 Bostitch F33PT  
 Craftsman 18179  
 DeWalt D51822/D51823/D51825  
 Fasco F5C-HHN-31-83  
 Grex SF9034H  
 Grip-Rite GRPCH 350  
 Grizzly H5571  
 Hilti CHN 9033  
 Hitachi NR83AA/NR83AA2/NR83AA3  
 Hitachi NR90AA/NR90AD/NR90GC2/NR90ADPR

Interchange NSC 83-84  
 Makita AN-94/AN-943  
 Max SN890CH/34  
 Max GS683/GS 683 CH EX  
 Milwaukee 7110-20  
 Paslode PF350S/CF325/5350/F-350/IMCT/SK312  
 Porter Cable FC350 350A  
 Rigid R250 CHA  
 Senco Frame Pro 601/651/701XP/751XP  
 Senco GT 90 CH  
 Senco 951 XP/901 XP/SN2+/SN-325/SN-4/SN-70  
 Spotnails YTD 90  
 Spotnails NTD 90

## 21° FITS MOST 20° - 22° FRAMING NAILERS

See pg. 75

B&C Eagle SN 2283/SN2290  
 Besco RHF 10021/RHF 9021/RHF 9021 P  
 Bosch SN350-20F  
 Bostitch N79RHN/N88RHN/N90RHN/N95PH/  
 F21PL/F21PL2  
 Campbell NS2090  
 Craftsman 18178/18436/19034  
 DeWalt D51844/D51845/51850  
 Duo-Fast CN 137/CN350/CN350B/SNP83  
 Fasco F6C-RHN-20-100/R5C-RHN-20-90SS-  
 CT/20-90  
 Grip=Rite GRTRH 350  
 Hilti RHN 90-20

Hitachi NR83A/NR83A2/NR83A2S/NR83A2Y/  
 NR90AE/NR90AEPR/NR90 GR2/NR90AC/  
 NR90AC2/NR90AC3/NR90GR Makita AN8300  
 Makita AN922/AN923  
 Max SN80/SN90  
 Max GS683RH/GS683RX EX  
 Max SN883 RH/SN 890 RH  
 Paslode 5325 SRH  
 Paslode 5350 SRN-20  
 Porter Cable FR350/F350A/F350 MAG  
 Rigid R350 RHA  
 Senco Frame Pro 700XL/702/752XP  
 Senco Frame Pro 602/652XP  
 Senco SN60/SN65  
 Senco GT90 FRH

## 15° FITS MOST 20° - 22° FRAMING NAILERS

See pg. 75

Bostitch N75C/N75C-1/N70CB  
 Bostitch N80C N80CB  
 Bostitch N100C  
 Bostitch N64P  
 Bostitch N86C/89C-1  
 DeWalt D51855  
 Fasco F58/F6 CN15W  
 Grip-Rite GRTCN 90/GRTC S250  
 Hitachi NV 65AC  
 Hitachi NV83A  
 Hitachi NV83A2  
 Hitachi NV83A3  
 Makita AN901/AN 611/AN 621  
 Max CN80F  
 Max CN100

Max CN565S  
 Max CN565D  
 Max CN890/890S  
 Paslode 4275/CN70  
 Paslode 3225/CN55  
 Paslode F275C/F325C  
 Paslode P275C  
 Paslode P235C  
 Paslode 5325/CN80  
 Paslode P350C  
 Porter Cable Coil 250  
 Porter Cable Coil 350  
 Senco SCN56/SCN60 XP/SCN65 XP  
 Senco SCN300  
 Spotnails YCN 83

# TOOL CROSS-REFERENCE

**28°**

## FITS MOST 28° FRAMING NAILERS

See pg. 75

B&C Eagle SN2890  
Besco CHF9028  
Bostitch N100S  
Bostitch N100S  
Bostitch N16  
Bostitch N70S  
Bostitch N79WW  
Bostitch N80S  
Bostitch N86S  
Bostitch N88WW  
Bostitch F28WW  
Max SN565S

Max CN565D  
Max CN890/890S  
Campbell NS2890  
Craftsman 18179  
Fasco R5C-HHN28-90-SS CT  
Grex SF-9028H  
Grip-Rite GRTF W83  
Max SN883 CH/28  
Max SN890CH/28  
Porter Cable FM350  
Porter Cable FM350A  
Prime Air PWCH 350

**RF**

## FITS MOST 15° COIL ROOFING NAILERS

See pg. 81

B&C Eagle CN45R  
Bosch RN175  
Bostitch N12/RN45/RN46  
Campbell NC1545  
DeWalt D51321  
Duo-Fast RN 175  
Fasco CN15W  
Haubold RNC-45W  
Hitachi NV45AB  
Hitachi NV45AB2  
Hitachi NV45AC/NV45AE  
Interchange CN45R

Makita AN45  
Max CN450R/CN445R  
Milwaukee 7120-21  
Paslode 3175-RU/3175/44RU  
Paslode R175-C  
Porter Cable RN175/RN175A  
Rigid R175RNA  
Senco Roof Pro 450  
Senco Roof Pro 455XP  
Spotnails VRN45

**18<sup>GA</sup>  
STRAIGHT**

## FITS MOST 18GA STRAIGHT FINISH NAILERS

See pg. 83

B&C Eagle BN1855  
Bosch BN200-18  
Bostitch BT31-1B/BT35B/BT50B/BT125K/BT200K/  
SB-1842BN/SB-1850BN  
Campbell NB0030/I NB0040  
Craftsman 18172/18173/18174/18323/18433/18454  
DeWalt DC608B/DC608K/D51236K/D51238K  
Duo-Fast BB4440  
Duo-Fast DBN 4440/4450  
Duo-Fast SURE SHOT 4450/4450ST  
Hitachi NT32AE/NT32AE2/NT 45A/NT50AD/  
NT50AE  
Makita AF502/AF503/AF505  
Max NF201/18-25/35  
Max NF NF221/18-55

Max NF255 ST/18  
Paslode T125-F18/T200-F18/2138-F18  
Paslode IM200 F-18  
Porter Cable BN125/125A/BN138/BN200/  
BN200A/BN200B/BN200V12  
Rigid R213 BNA  
Senco Air Free 25  
Senco LS4/LS5/FN55AX/PC 0991  
Senco Finish Pro 15XP/MG  
Senco Finish Pro 18XP/MG  
Senco Finish Pro 25XP  
Senco Finish Pro 2NI  
Senco SDN18-BR/SLP20  
Spotnails WB1850  
Spotnails CB1832/CB1850  
Spotnails TB1840

# TOOL CROSS-REFERENCE

**16**  
GA  
STRAIGHT

## FITS MOST 28GA STRAIGHT FINISH NAILERS

See pg. 83

B&C Eagle FN1664  
Bosch FNS250/16  
Bostitch SB-1664FN  
Campbell NB00050  
Craftsman 18175/18176  
Craftsman 18314  
Craftsman 18441/18449  
DeWalt D51256K/D51257K  
Dealt DC612KA/DC613KA/DC616K  
Duo-Fast LFN 764A  
Duo-Fast BFN-740  
Grex NT 1650  
Grip-Rite GRPFN 250  
Hilti FBN-212N  
Hitachi NT65A  
Hitachi NT65A2  
Hitachi NT65A3

Hitachi NT65M  
Max NF352-ST/16-50  
Milwaukee 7145-21  
Paslode 3200-F16  
Paslode 3250-F16  
Paslode F16200  
Paslode IM250II  
Paslode T250F16  
Porter Cable FN250  
Porter Cable FN250A  
Porter Cable FN250C  
Porter Cable FN250B  
Prebena 3MN-63  
Rigid R250SFA  
Senco Air Free 32  
Senco Finish Pro 32

**16**  
GA  
ANGLED

## FITS MOST 20° ANGLED FINISH NAILERS.

See pg. 83

DeWalt DC614KA  
DeWalt DC614KN  
DeWalt DC618K  
Duo-Fast 250BN

Hitachi NT65GB  
Paslode IM250 A-F-16  
Paslode 500910  
Paslode 900600

**15**  
GA  
FN

## FITS MOST 28° FN STYLE FINISH NAILERS.

See pg. 83

Bostitch N60FN  
Bostitch N62FNK-2  
Bostitch GFN 1564K  
Fasco R4PFN DF-70  
Grip-Rite GRPANB250

Makita AF 631  
Makita AF 632  
Max NF510/15/50  
Spotnails XBFN64

**15**  
GA  
DA

## FITS MOST 28° FN STYLE FINISH NAILERS.

See pg. 83

B&C Eagle FN 1564  
Craftsman 18177. 18432  
DeWalt D51275K/D51276K  
DeWalt DC628K  
Fasco R4-BA65 CT  
Grip-Rite GRTAN 250  
Hitachi NT65AA  
Hitachi NT65MA2  
Milwaukee 7140-21

Porter Cable DA250B  
Porter Cable DA250C  
Rigid R250 AF18  
Rigid R250 AFA  
Senco Air Free  
Senco Finish Pro  
Senco SFN-1  
Senco SFN-2B  
Senco SFN-30  
Senco SFN-40

# TOOL CROSS-REFERENCE

**18**  
GA  
SX

## FITS MOST 7/32" BOSTITCH® SX STYLE STAPLERS

See pg. 87

Bostitch SX 150  
Bostitch S 32 SX  
Bostitch SB150SX

Bostitch T28-5/T29-30/T31  
Bostitch T35-15  
Bostitch T40SX CT

**18**  
GA  
L

## FITS MOST 1/4" SENCO® L STYLE STAPLERS

See pg. 87

B&C Eagle NS 1840L  
DeWalt D51420K/D51422K  
Duo-Fast BN1832  
Duo-Fast DNS1840  
Duo-Fast KB1836  
Duo-Fast KN1848A/1848K  
Hitachi N3804A/N3804AB  
Hitachi N3804AB2/N3804AB3  
Makita AT638  
Max TA238/18-6  
Milwaukee 7155-21

Porter Cable NS100/100A/100B  
Porter Cable NS150/150A/150B  
Porter Cable NS SS150  
Rigid R150FSA  
Senco Finish Pro  
Senco LN 4450  
Senco SKS 2  
Senco SKS N4450  
Senco SLS15/18/20/25XP  
Spotnails TS4825

**18**  
GA  
GSN

## FITS MOST 3/16" PASLODE® GSN STYLE STAPLERS

See pg. 87

Paslode 2125-N18  
Paslode 3150-N18  
Paslode MU112-N18

Paslode S150-N18  
Spotnails FS 3820  
Spotnails TS 3832

**16**  
GA  
N

## FITS MOST 7/16" SENCO® N STYLE STAPLERS

See pg. 87

B&C Eagle MS1650  
DeWalt D51430  
Grip-Rite GRPS1200  
Hitachi N5008A1/AA/AB/AC  
Max TA 551-16

Porter Cable MS200  
Senco M1/M2  
Senco SKS N12/N17  
Senco SNS 40/41  
Senco SNS 45/50

**16**  
GA  
GSI

## FITS MOST 7/16" Duo-Fast® GSI STYLE STAPLERS

See pg. 87

Duo-Fast KS 7648  
Duo-Fast SM 7664  
Duo-Fast MS7664E

Haubold PN764  
Paslode MA-GSI-116  
Spotnails XS6650

# TOOL CROSS-REFERENCE

**16**  
GA  
BCS

## FITS MOST 1/2" BOSTITCH® BCS STYLE STAPLERS

See pg. 87

Bostitch 438-S4  
Bostitch 538-S4  
Bostitch 650-S4  
Bostitch T-36-1

Bostitch T38  
Bostitch T36-50  
Bostitch T40-S4  
Bostitch T-50-S4/T55-S4

**16**  
GA  
GS

## FITS MOST 1/2" PASLODE® GS STYLE STAPLERS

See pg. 87

B&C Eagle MS1650P  
DeWalt D51431  
Paslode S200-S16  
Paslode 3150-S16P  
Paslode 3200-S16P  
Paslode 4200-S16P

Paslode 5200  
Paslode PA 200  
Paslode IM200-S16  
Spotnails MS 76-8650  
Spotnails XS 76-8650

**16**  
GA  
P

## FITS MOST 1/2" SENCO® P STYLE STAPLERS

See pg. 87

Duo-Fast 1748  
Grip-Rite GRPSW150  
Hitachi N3824A  
Makita AT2550A  
Spotnails XS 3640  
Spotnails XS 3650

Senco MW/MWXP  
Senco PW/PW2  
Senco SPS  
Senco PW150-15R  
Senco PW200P

**16**  
GA  
T-40

## FITS MOST 1" BOSTITCH® T-40 STYLE STAPLERS

See pg. 87

Bostitch T35-32  
Bostitch T35-8  
Bostitch T40S2CT  
Bostitch T438S2

Bostitch T50S2-1  
Spotnails XS 1640  
Spotnails XS 1650

**16**  
GA  
GSW

## FITS MOST 15/16" PASLODE® GSW STYLE STAPLERS

See pg. 87

Grip-Rite SWP150  
Paslode 3150-W16R  
Paslode 3200-W16  
Paslode S150-W16R  
Paslode 5200-W-16

Paslode M100  
Paslode MU-112-W16R  
Spotnails XS 2640  
Spotnails XS 2650

# TOOL CROSS-REFERENCE

**21**  
GA  
A-11

## FITS MOST A-11 GS STYLE STAPLERS

See pg. 87

Arrow T50/HT50/T50BPN/ETF50  
B&C Eagle HT-11  
Bostitch PHT 150C/TR100/TR200/TRE500  
Duo-Fast Slapshot  
Fasco F1A-A11

JK 761  
Prebena A11  
Rebena HHPF09-S90  
Rapid A-11/R-11  
Spotnails 84001/85000

**21**  
GA  
STCR

## FITS MOST STCR STYLE STAPLERS

See pg. 87

Bostitch PC4000/PC5000  
Bostitch T15/T15C/T58D4  
Bostitch H30-6/H30-8  
Bostitch P6C-6/HP6C-8

Bostitch T5-6  
JK 694  
Prebena HHD-10  
Rapid 31

**21**  
GA  
SHCR

## FITS MOST SHCR STYLE STAPLERS

See pg. 87

Bostitch H2B  
JK 711

**21**  
GA  
C

## FITS MOST 3/8" SENCO® C STYLE STAPLERS

See pg. 87

Bea 71/14  
Bostitch 21671 B  
Duo-Fast BN 5424  
Kihlberg 20/670  
Senco JG  
Senco SFT10-C

Senco SJS-C  
Senco ST10-C  
Senco SFTB  
Spotnails JS 7116  
Spotnails JS 8016  
Spotnails JS 5016

**FC**

## FITS MOST FLOORING CLEAT NAILERS

See pg. 91

Bostitch M111FN  
Duo-Fast FM 200C  
Grip-Rite GR200LCN  
Porta-Nails 470

Porter Cable FCN200  
Power Nail 445/45R  
Senco SHF15  
Senco SHF50

# TOOL CROSS-REFERENCE

**FS**

## FITS MOST FLOORING STAPLERS

See pg. 91

Bostitch M111FS  
Duo-Fast FM 200S  
Grip-Rite GR200FS  
Hitachi N50009AF

Porta-Nails 472  
Porter Cable 445FS  
Spotnail FS7550  
Spotnail MS7564

**PC**

SIDING

## FITS MOST 15° PLASTIC SIDING COIL NAILERS

See pg. 93

B&C Eagle CN65SP  
Bostitch N55  
Bostitch N57C  
Bostitch N64C/CP  
Bostitch N75C-1  
Bostitch N63 CP  
Bostitch N65 CP  
Bostitch N66C/C1  
Duo-Fast CNP 60Y  
Hitachi NV65AH  
Hitachi NV75AG  
Hitachi NV50AG

Paslode 3250C/HSF  
Porter Cable Coil 200-250  
Makita AN 611  
Max CN550S  
Max CN565S  
Max CN890 S  
Max HN 65  
Max HN 75  
Max HN 90  
Senco SCN55S  
Senco SCN56  
Senco SCN60XP

**WC**

SIDING

## FITS MOST 15° WIRE COIL SIDING NAILERS

See pg. 93

Bostitch N55-N55 - N50C - N55CP  
Bostitch N64C/CP  
Bostitch N65CP  
Duo-Fast N55  
Grip-Rite GRTCS250  
Fasco CN15W  
Hitachi NV65AH  
Hitachi NV75AG  
Hitachi NV50AG  
Hitachi NV50AE  
Hitachi NV65AC  
Hitachi NV65AB

Makita AN611  
Makita AN621  
Max CN55  
Max CN565/S  
Paslode P275C  
Paslode 3250C/HSF  
Paslode HSF  
Porter Cable Coil 200-250  
Senco SCN45  
Senco SCN49  
Senco SCN55  
Senco SCN56

**MC**METAL  
CONNECTOR

## FITS MOST 31° METAL CONNECTOR NAILERS

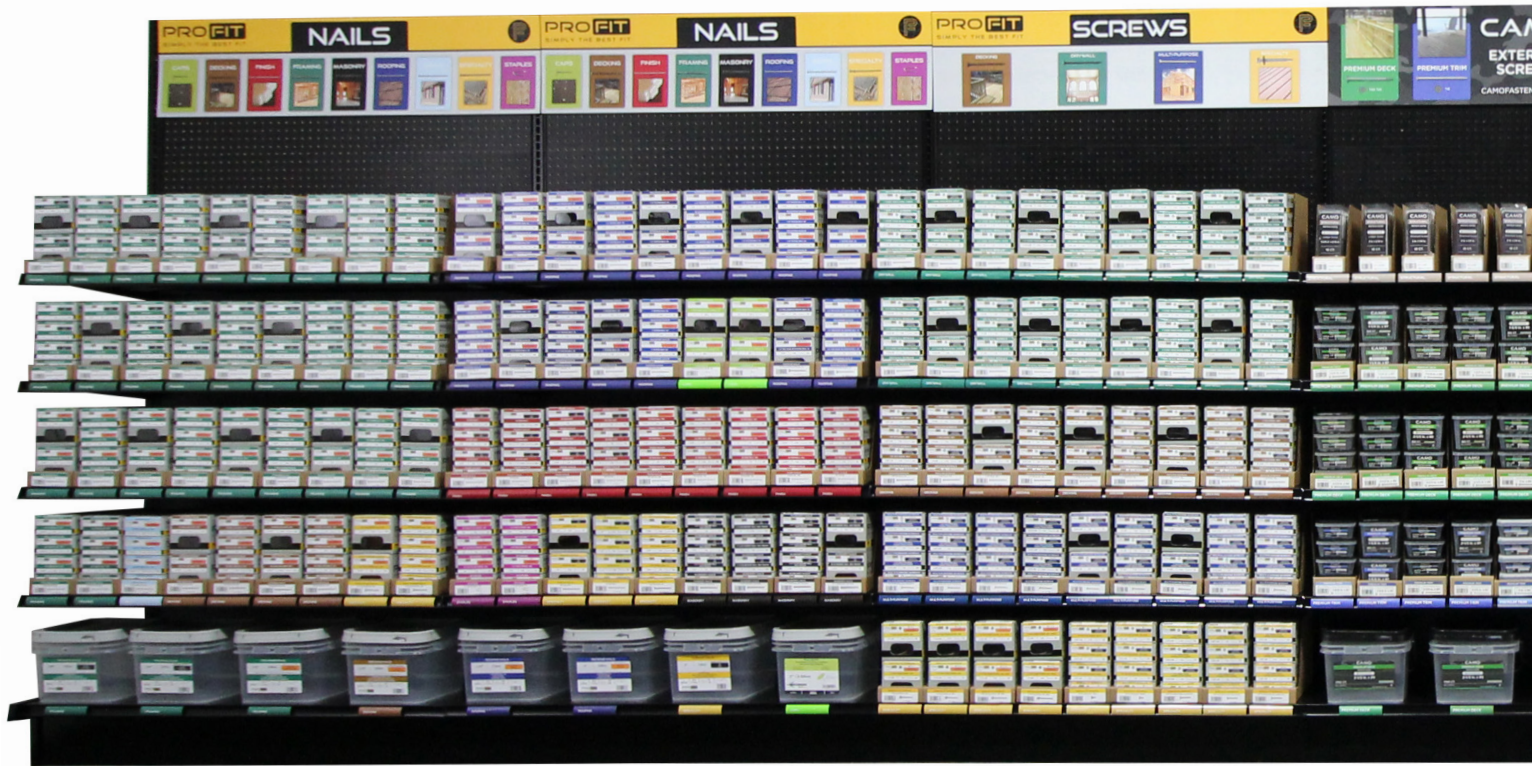
See pg. 95

Bostitch MCN150  
Bostitch MCN250  
Bostitch F33PT  
Bostitch StrapShot  
Grip-Rite GR150  
Grip-Rite GR250  
Hitachi NR65AK

Hitachi NR65AKS  
Paslode 5250/65SPP  
Paslode F250S-PP  
Pneutool RN150  
Pneutool RN250  
Senco HN150  
Senco HN250

# NATIONAL NAIL

Your brand experience should be special. At National Nail, our brands should make you a **rock star** when it comes to providing product solutions your customers need. They position you as an innovation leader with new technologies that make builders better at what they do.



## PROFIT

### Packaged and Bulk Nails

- Framing
- Finish
- Roofing
- Specialty
- Masonry
- Staples
- Decking
- Siding
- Caps

### Packaged and Bulk Screws

- Decking
- Drywall
- Multi-Purpose
- Specialty

### Collated Fasteners

- Framing
- Roofing
- Finish
- Staples
- Siding
- Metal Connector
- ProjectPac

# OUR BRANDS

Our goal is to make you the destination for “asked for” brands and products, and we’ll provide you with **Dress for Success** merchandising that brings your customer from the parking lot to the aisle and makes product selection easy.

We want your business to be relevant, profitable, and growing because our brands are part of your story. And that makes your customers’ brand experience special too!



## CAMO®

### Exterior Screws

- Premium Deck Screws
- Composite Screws
- Structural Screws
- Premium Trim Screws
- Universal Deck Clips

### Edge Deck Fastening System +

- Marksman Edge
- Marksman Pro Guides
- Edge Deck Screws
- Driver and Pre-Drill Bits

+ Also available for contractors - The Edge Pro™ high-speed, collated edge deck fastening system.

## STINGER®

### Roofing/Sidewall Solutions

- Cap Hammers
- Cap Staplers
- Cap Nailers
- Cap Fasteners (Staples, Collated Nails and Hand Drive Nails)
- Coil Roofing Nails
- Hand Drive Roofing Nails
- Hammer Tackers
- Synthetic Underlayment



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