

**NOW WITH
ADJUSTABLE
DEPTH-OF-DRIVE
CONTROL**

Finish Nailer

SFN1

This compact, industrial-quality pneumatic nailer flush drives or countersinks only true brad-head finishing nails of 1 to 2 inches.

The Senco® Model SFN1 offers features that far exceed those of comparable competitive finishing nailers. It drives only true finish appearance nails and can be powered by a small ½ H.P. compressor using the standard 110 power source. It countersinks or flush drives fasteners for the craftsman-look you want. Nail set is not required and you avoid marring the wood.

The Newest Advances in Technology & Design:

- Easier to use—trigger is designed for better feel and comfort. Tool has less recoil. Optional rubber grip included.
- Engineer-designed for greater balance, minimum maintenance, and long service life
- Does not require lubrication
- Near trouble-free design—fewer parts reduce tool breakdowns—only 2 moving O-rings in the tool
- Easy-to-use depth-of-drive control allows precise countersinking of the fastener
- Less costly to maintain—repairs require replacement of small components only. Parts kits available so you can do your own service.
- Quieter, with standard muffler
- 40% more powerful than comparable tool



Small ½ H.P. compressor powers SFN1 to countersink or flush drive true brad-head nails.

Applications:

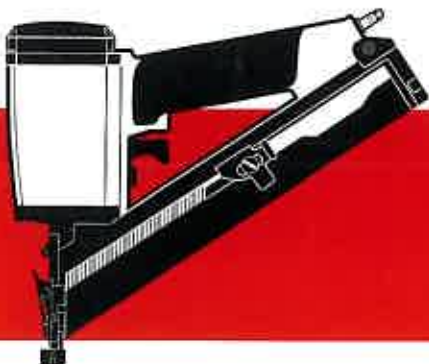
In manufactured housing, mobile homes, and on-site construction, the SFN1 is ideal for light and heavy trim, molding, paneling, and stairs applications. Also for brick mold, window and door casings. In furniture manufacture, it is perfect for spindles, legs, chair arms and rails, plus upholstery trim boards. Also for assembly of bookcases, speaker cabinets, cabinet fronts, product display cases, decorations, and drawer guides. Used extensively in picture frame assembly, attaching nailable plastic parts to wood, or any fastening applications requiring a craftsman-look.

Other Senco Features:

- Does not mar wood
- Has superior E-Z Clear system, for quick, easy clearing of jams
- Is lightweight and highly maneuverable, for use in tight, hard-to-get-at areas with less fatigue
- Small-profile no-mar pad increases visibility, further aiding accurate nail placement



With adjustable depth-of-drive control, it is the right tool for cabinetmaking and product display cases.



SENCO®
FASTENING SYSTEMS

Finish Nailer

SFN1

Tool Specifications:

Tool Weight: 4.3 lbs.
 Height: 9 5/8"
 Length: 12"
 Lip Length: 5/8"
 Tool Width (Main Body): 3"
 Nail Capacity: 104 (15 gauge), .069 shank finish nail
 Mode of Operation: Tools are available with "Dual Action" activating mechanism.
 Operating Pressure Range: 70-120 p.s.i.g.

Fastener Specifications:

Senco Model SFN1 Finish Nailer drives 1" to 2" Senco true brad-head Sencote® finishing nails.

Lengths	Inches	1"	1 1/4"	1 1/2"	1 3/4"	2"
	Millimeters	25	32	38	44	50
Reorder No.		DA13	DA15	DA17	DA19	DA21
Nails/Strip		104	104	104	104	104

NOTE: All part numbers shown are for standard carbon bright basic nails with chisel point and plain finish. Galvanized nails available for exterior applications. Color matched heads and coated shanks are available.

The SFN1 will drive a special order 3/8" brad nail. Consult your Senco representative for prices and tool breakout kit.



Companion Senco Tool:
 The SFN40 drives DA 17, 19, 21, 23 & 25.

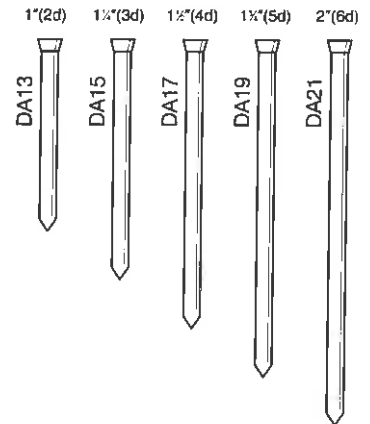
Senco's PowerPlus® tools require no lubrication. Oiling is unnecessary and, in fact, may be damaging to the tool.



Window casings install rapidly with quality finish look.



The perfect tool for spindles, legs, chair arms and rails.



Optional heavy-duty plastic carrying case available.

For additional information on how Senco fastening systems will save you time, reduce costs, and increase quality, call your nearest

Authorized Senco Dealer or Distributor listed in the Yellow Pages under "Staples," or call our toll-free Action Line: 1-800-543-4596.

SENCO
 FASTENING SYSTEMS



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Safety First. The only way to work.

WOW! THE SFN1 FINISH NAILER IS BETTER THAN EVER

The SFN1 finish nailer is not only one of SENCO's best selling tools, it has been the world's top selling finish nailer.

Introduced PowerPlus[®] Technology

When it was introduced in 1986, the SFN1 heralded the inception of the PowerPlus[®] technology at SENCO. It was the first ergonomically engineered tool, featuring the angled comfort grip handle. Other innovations included the oil-free design, reduced weight-to-power ratio, reduced recoil, plus 40% more power than comparable tools.

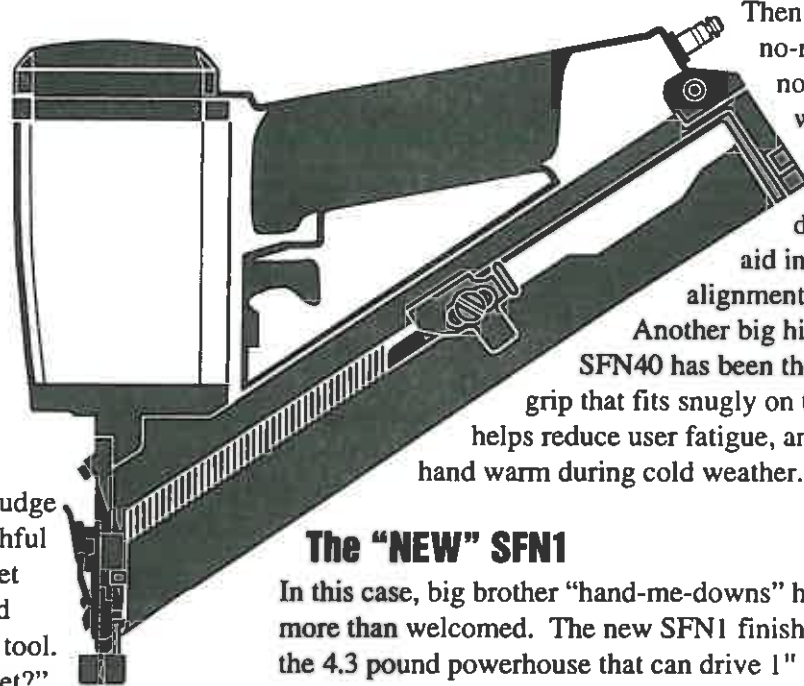
The Benchmark for the Industry

No wonder it became the yardstick to judge all other finish nailers. No wonder faithful SFN1 users were more than a little upset when the word got out that SENCO had plans to make changes to their favorite tool. "Why change the best tool on the market?", was their very astute question.

Early last year, SENCO introduced SFN1's new big brother, the SFN40. As good as the SFN1 is, this new finish nailer raised the bar another notch or two.

New advance in technology

SENCO engineers incorporated their newest advances in technology and design into the SFN40. The adjustable depth-of-drive control, especially, has caught the imagination of craftsmen and envy of competitors worldwide.



Then there is the no-mar pad, that not only keeps work surface free of marks, but is designed to aid in tool alignment as well.

Another big hit for the SFN40 has been the rubberized grip that fits snugly on the handle. It helps reduce user fatigue, and keeps the hand warm during cold weather.

The "NEW" SFN1

In this case, big brother "hand-me-downs" have been more than welcomed. The new SFN1 finish nailer is still the 4.3 pound powerhouse that can drive 1" to 2" true brad head finish nails flush, or countersink them in even tough woods, without leaving a mark.

The SFN1 now includes:

- Adjustable depth-of-drive control
- No-mar pad
- New self adhesive rubber comfort grip

SFN1 Finish Nailer: Sold 1984 - 1998

Replaced by: SFN30

The SFN1 drives only true finish appearance nails and can be powered by a small 1/2 H. P. compressor using the standard 110 power source. With adjustable depth of drive control It countersinks or flush drives fasteners for the craftsman-look you want.

This tool requires no lubrication. Oiling may be damaging to this tool.

Tool Specifications:



Tool Weight: 4.3 lbs.

Height: 9"

Length: 12"

Lip Length: 5/16"

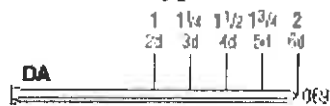
Tool Width (Main Body): 3"

Nail Capacity: 104 (15 gauge), .069 shank finish nail

Mode of Operation: Tools are available with "Dual Action" activating mechanism.

Operating Pressure Range: 70-120 p.s.i.g.

Fastener Types:



SFN1 Finish Nailer drives 1 " to 2" 15 Gauge Senco true brad-head finishing nails.*

** The original SFN1 1 3/4" was sold from 1984-1987 and it drove a maximum length of 1 3/4" nail (the DA19). There are marking on the main nose (guide body backplate) that indicate the nail range of the tool. (19 = 1 3/4 , 21 = 2")*

Features and Benefits

- Trigger is designed for better feel and comfort. Tool has less recoil. Optional rubber grip included.
- Engineer-designed for greater balance, minimum maintenance, and long service life
- Does not require lubrication
- Near trouble-free design-fewer parts reduce tool breakdowns-only 2 moving O-rings in the tool
- Easy-to-use depth-of-drive control allows precise countersinking of the fastener
- Less costly to maintain-repairs require replacement of small components only
- Does not mar wood
- Has superior E-Z Clear system, for quick, easy clearing of jams
- Small-profile no-mar pad increases visibility, further aiding accurate nail placement

Projects:

In manufactured housing, mobile homes, and on-site construction, light and heavy trim, molding, paneling, and stairs applications. Also for brick mold, window and door casings. In furniture

Furniture Frames,

Furniture Trim,

Upholstery Trim Panels

Baseboard

Chair Rail

Cabinets

Door & Window Casing

Door/Window Sash/Millwork

Exterior Trim

Finish and Trim

Furring

Mirror and Picture Frames

Paneling

Set-up Boxes

Trim

bookcases, speaker cabinets, cabinet fronts, product display cases, decorations, and drawer guides. Used extensively in picture frame assembly, attaching nailable plastic parts to wood any fastening applications requiring a craftsman-look.

More Info

SFN1 Parts Chart

SFN1 Plus Parts Chart