EVERWIN

2026-9 CATALOG

TOUGHER FASTER SMARTER



WHY CHOOSE EVERWIN?

With decades of expertise, EVERWIN leads the industry in pneumatic fastening, delivering industrial-grade nailers and staplers built for durability, precision, and performance. Our solution-driven approach ensures you get exactly what you need—efficiently, cost-effectively, and with excellence at every step.



100% designed and developed in the USA / Taiwan, made entirely in Taiwan.

72+ countries served by trusted distribution and service partners.



500+ industrial-grade tool models built for professional excellence.

20+ pro-driven product launches every year, Leading industry innovation.

3 rigorous inspections for every product before it leaves our plant.



OUR COMMITMENT TO CREATE A SAFER WORK ENVIRONMENT: THE EVERWIN SAFETY TRAINING PROGRAM

EVERWIN's Safety Program for pneumatic nailers and staplers simplifies training, making it more accessible. Its core goal is to provide users with the knowledge and tools necessary for safe tool operation, thus enhancing workplace safety. The program includes the following material:

- **10 - Minute YouTube Video:**
  Provide visual education on safe tool operation.
- **Safety Point Flyers:**
  Read our safety guidelines for proper pneumatic tool operation.
  Training materials available in both English and Spanish.
- **Certificates:**
  Recognize employees who complete the safety training.
- **Posters:**
  Display visual reminders of safety guidelines in the workplace.
- **Tracking Sheet:**
  Document employee participation in the program.



Flyers



Certificates



Posters





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COIL NAILER



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STRIP NAILER

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FINISH NAILER





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STAPLER

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ROLL CAP SYSTEM





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CARTON STAPLER

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SPECIALTY TOOLS





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APPLICATION GUIDANCE

COIL NAILER

FEATURE TABLE

SEQUENTIAL TRIGGER

FULFILLS EUROPEAN SAFETY REGULATIONS

ALUMINUM FRAME

AUXILIARY SIDE HANDLE

REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION

MAGNESIUM FRAME

360° ADJUSTABLE EXHAUST COVER

RAPID FIRE TRIGGER

UP TO 15 SHOTS/ SECOND

RUBBER BODY PAD

PROTECTS WORK PIECE SURFACE

ROBUST MAGAZINE

PROVEN IN TOUGHEST WORK ENVIRONMENTS

DEPTH ADJUSTMENT

SETS FASTENERS AT DESIRED DEPTH

METAL FRAME GUARD

PROTECTS TOOL BODY ON IMPACT

NOSE SHROUD

PROVEN IN TOUGHEST WORK ENVIRONMENTS





Overview of Coil Nailer Lineup

	 P.8	 P.9	 P.9	 P.10	 P.10	 P.11
Model Number	**PN51B**	**PN57B**	**PN58**	**PN59**	**PN65M**	**PN65M-DOD**
Type	15° Wire & Plastic Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails
Nail Shank Dia.	2.1~2.3 mm (0.083"~0.090")	2.1~2.3 mm (0.083"~0.090") 2.5mm (0.099")	2.1~2.3 mm (0.083"~0.090") 2.5mm (0.099")	2.5~2.9 mm (0.099"~0.113")	2.5~2.9 mm (0.099"~0.113")	2.5~3.1 mm (0.099"~0.120")
Nail "Type"	6.8mm (0.268" Pitch)	6.8mm (0.268" Pitch) 8mm (0.315")	6.8mm (0.268" Pitch) 8mm (0.315")	8mm (0.315" Pitch)	8mm (0.315" Pitch)	8 mm (0.315" Pitch)
Nail Length	25~50 mm (1"~2")	25~57 mm (1"~2-1/4")	25~57 mm (1"~2-1/4")	32~57 mm (1-1/4"~2-1/4")	38~65 mm (1-1/2"~2-1/2")	38~65 mm (1-1/2"~2-1/2")
Power (in-lbs)	420	439	499	541	680	680
Weight	2.0 kgs (4.4 lbs)	2.6 kg (5.7 lbs)	2.7 kg (5.9 lbs)	2.7 kg (5.9 lbs)	2.8 kg (6.2 lbs)	2.8 kg (6.2 lbs)

EVERWIN offers the **WIDEST TOOL LONEUP IN THE INDUSTRY**, featuring a range of **HEAVY-DUTY COIL NAILERS** designed to withstand the toughest environments. These tools are used in over **50 COUNTRIES WORLDWIDE**, earning us a reputation for reliability and versatility that resonates globally.

Key Features of Our Coil Nailer Lineup

- **Heavy-Duty Performance:** Built to handle demanding applications.
- **Extensive Specialized Accessories:** Enhance versatility with niche solutions.
- **Safety Enhancing Options:** Ensure user safety during operation.
- **Automation and Magazine Options:** Each tool in our lineup can integrate with automation and jumbo magazine options, providing over 5 valve types for enhanced operational flexibility.

We offer tailored advice and customization. Scan the QR code to connect with a local distributor for expert product advice and service.


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P.15


P.15


P.16

PN70	PN80	PN90	PN100B	PN100BCP	PN130B
15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails
2.3~2.9 mm (0.092"~0.113")	2.5~3.3 mm (0.099"~0.131")	2.5~3.8 mm (0.099"~0.148")	2.5~3.3 mm (0.099"~0.131")	3.4 mm (0.135")	3.3~3.8 mm (0.131"~0.150")
8mm (0.315" Pitch)	8mm (0.315" Pitch)	8mm (0.315" Pitch)	8mm (0.315" Pitch)	8mm (0.315" Pitch)	8mm (0.315" Pitch)
45~70 mm (1-3/4"~2-3/4")	50~83 mm (2"~3-1/4")	50~90 mm (2"~3-1/2")	65~100 mm (2-1/2"~4")	65~100 mm (2-1/2"~4")	90~130 mm (3-1/2"~5-1/8")
780	837	1050	1470	1470	1811
3.6 kg (7.9 lbs)	3.96 kgs (8.7 lbs)	3.7 kg (8.2 lbs)	5.5 kg (12.1 lbs)	5.9 kg (13 lbs)	6.0 kg (13.2 lbs)

PN51(B)

50mm (2") Industrial Coil Nailer

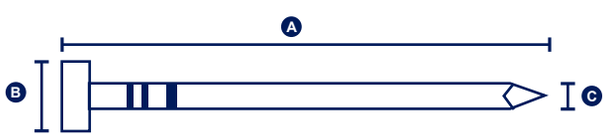
6.0mm & 6.8mm PITCH NAILS



1. 420 IN-LBS OF DRIVING POWER
2. AVAILABLE WITH SEQUENTIAL TRIGGER
3. SPECIAL-TREATED DRIVER AND SAFETY
- GEARED FOR PALLET AND CRATE PRODUCTION
- INDUSTRY'S HIGHEST PITCH AND COLLATION TYPE COMPATIBILITY
- HIGH SPEED OPERATION, 15 SHOTS/SECOND



FASTENER SPECIFICATION	
Type	15° Wire & Plastic Collated Nails
Loading Capacity	200~400
A	Wire: 32-50 mm (1-1/4"~2") Plastic: 25~50 mm (1"~2")
B	4.2~5.3 mm (0.165"~0.209")
C	2.0~2.5 mm (0.080"~0.099")



TOOL SPECIFICATION	
Weight	2.0 kgs (4.4 lbs)
Height	271 mm (10.6")
Width	126 mm (4.9")
Length	246 mm (9.6")
Operating Pressure	5~8 bar (70~120 psi)
Firing Mode	Rapid trigger or Sequential Trigger
Driving Power in-lbs @100psi	420 In-lbs
Air Consumption L/cycle @90 psi	1.02 (2.16 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

SCN51

50mm (2") Utility Coil Nailer

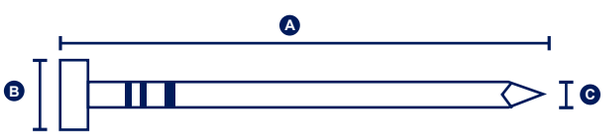
PTIA AWARD WINNER



1. TOOL-FREE DEPTH ADJUSTMENT KNOB
2. EQUIPPED WITH TRIGGER MODE SWITCH
- ROTATABLE BELT HOOK
- 420 IN-LBS OF DRIVING POWER
- INDUSTRY'S HIGHEST PITCH AND COLLATION TYPE COMPATIBILITY
- HIGH SPEED OPERATION, 15 SHOTS/SECOND



FASTENER SPECIFICATION	
Type	15° Wire & Plastic Collated Nails
Loading Capacity	200~400
A	Wire: 32-50 mm (1-1/4"~2") Plastic: 25~50 mm (1"~2")
B	4.2~5.3 mm (0.165"~0.209")
C	2.0~2.5 mm (0.080"~0.099")



TOOL SPECIFICATION	
Weight	2.0 kgs (4.4 lbs)
Height	271 mm (10.6")
Width	126 mm (4.9")
Length	246 mm (9.6")
Operating Pressure	5~8 bar (70~120 psi)
Firing Mode	Switchable Trigger
Driving Power in-lbs @100psi	420 In-lbs
Air Consumption L/cycle @90 psi	1.07 (2.26 cfm)
Applications	Siding, Fencing, Sheathing and Light Crating

PN57B

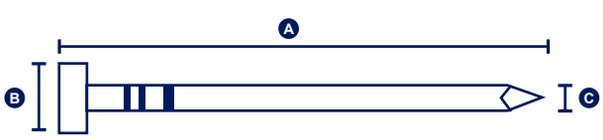
57mm (2-1/4") Industrial Coil Nailer



Machine-mounted version available: PN57B-PAL

1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. SPECIAL-TREATED DRIVER AND SAFETY
3. DRIVER GUIDE MINIMIZES MAINTENANCE COST
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS

FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	PN57B: 200~400 PN57B-PAL: 2000~3000
A	25~57 mm (1"~2-1/4")
B	5.0~5.7 mm (0.197"~0.224")
C	2.1~2.3 mm (0.083"~0.090")



TOOL SPECIFICATION	
Weight	PN57B: 2.6 kgs (5.7 lbs) PN57B-PAL: 2.2 kgs (4.85 lbs)
Height	283 mm (11.1")
Width	PN57B: 131 mm (5.2") PN57B-PAL: 95 mm (3.7")
Length	270 mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	439 In-lbs
Air Consumption L/cycle @90 psi	1.13 (2.39 cfm)
Applications	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation

PN58

57mm (2-1/4") Industrial Coil Nailer

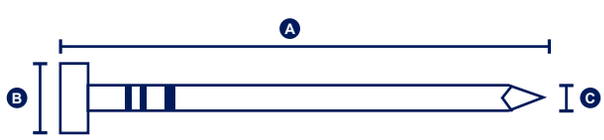
13% EXTRA ENERGY



Machine-mounted version available: PN58-PAL

1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. SPECIAL-TREATED DRIVER AND SAFETY
3. DRIVER GUIDE MINIMIZES MAINTENANCE COST
4. BOOSTED BUMPER EXTENDS TOOL LIFE SPAN
- 13% MORE POWERFUL THAN PN57B
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS
- ALSO AVAILABLE WITH THE FOLLOWING OPTIONS:

FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	PN58: 300~350 PN58-PAL: 2000~3000
A	25~57 mm (1"~2-1/4")
B	5.0~5.7 mm (0.197"~0.224")
C	2.1~2.3 mm (0.083"~0.090")



TOOL SPECIFICATION	
Weight	PN58: 2.7 kgs (5.9 lbs) PN58-PAL: 2.3 kgs (5.07 lbs)
Height	294 mm (11.6")
Width	PN58: 131 mm (5.2") PN58-PAL: 95 mm (3.7")
Length	270 mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	499 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation

PN59

57mm (2-1/4") Industrial Coil Nailer

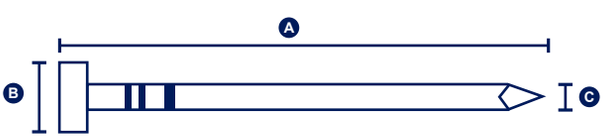


1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. OPTIONAL, HEAVY DUTY DEPTH ADJUSTMENT
3. SPECIAL-TREATED DRIVER AND SAFETY
4. BOOSTED BUMPER EXTENDS TOOL LIFE SPAN
5. DRIVER GUIDE MINIMIZES MAINTENANCE COST

- POWERFUL FOR HEAVY DUTY APPLICATIONS
- 25% lighter than PN70
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	225~300
A	32~57 mm (1-1/4"~2-1/4")
B	5.7~7.2 mm (0.224"~0.283")
C	2.5~2.9mm (0.099"~0.113")



TOOL SPECIFICATION	
Weight	2.7 kgs (5.9 lbs)
Height	294 mm (11.6")
Width	131 mm (5.2")
Length	270 mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	541 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN65M

65mm (2-1/2")Industrial Coil Nailer

CLASS-LEADING POWER-WEIGHT RATIO



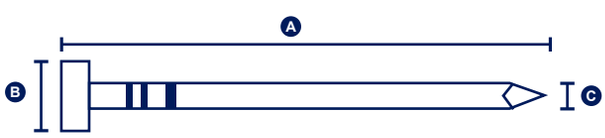
1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. OPTIONAL, HEAVY DUTY DEPTH ADJUSTMENT
3. SPECIAL-TREATED DRIVER AND SAFETY

- SUPREME POWER-WEIGHT RATIO
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS
- ALSO AVAILABLE WITH THE FOLLOWING OPTIONS:

Variant Model#	Description
PN65M-D	Version with industrial bolted depth adjustment. (10+ depth settings)



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	PN65M: 225~300 PN65-PAL: 2000~3000
A	38~65 mm (1-1/2"~2-1/2")
B	5.7~7.2 mm (0.224"~0.27")
C	2.3~2.9 mm (0.092"~0.113")



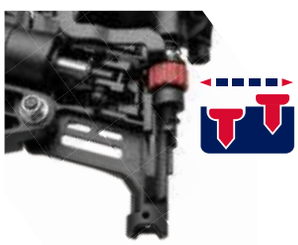
TOOL SPECIFICATION	
Weight	PN65M: 2.8 kgs (6.2 lbs) PN65-PAL: 2.3 kgs (5.07 lbs)
Height	311 mm (12.2")
Width	128 mm (5")
Length	300 mm (11.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	680 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation

PN65M-DOD

65mm (2-1/2") Coil Sheathing Nailer

NEW IN 2026





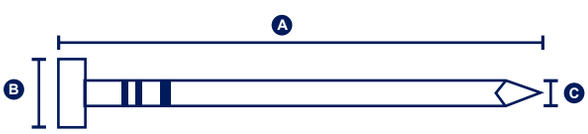




1. Tool Free depth of drive adjustment
2. Fast, powerful industrial engine
3. Lightweight, durable magnesium frame
4. Rotating rafter hook
5. Swivel Fitting included



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	225~300
A	38~65mm (1-1/2"~2-1/2")
B	5.7~7.2mm (0.224"~0.283")
C	2.5~3.1mm (0.099"~0.120")



TOOL SPECIFICATION	
Weight	2.8 kgs (6.2 lbs)
Height	311mm (12.2")
Width	128mm (5")
Length	300mm (11.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	680 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Decking, Sheathing, Subflooring, Siding

PN70

70mm (2-3/4") Industrial Coil Nailer

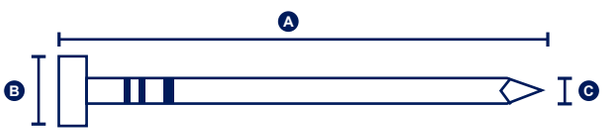


1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. SPECIAL-TREATED DRIVER AND SAFETY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- ALSO AVAILABLE WITH THE FOLLOWING OPTIONS:

Variant Model#	Description
PN70-D	Version with industrial bolted depth adjustment. (10+ depth settings)



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	225~300
A	45~70 mm (1-3/4"~2-3/4")
B	5.7~7.2 mm (0.224"~0.283")
C	2.3~2.9 mm (0.092"~0.113")



TOOL SPECIFICATION	
Weight	3.6 kgs (7.9 lbs)
Height	315 mm (12.5")
Width	128 mm (5")
Length	306 mm (12")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	780 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN70PAL

70mm (2-3/4") Machine-Mounted Nailer

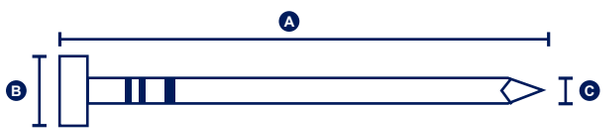


1. REMOTE CONTROL VALVE ASSEMBLY
2. GEARED WITH HIGH FLOW DRIVER GUIDE
- MACHINE MOUNTED
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS





FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	2000~3000
A	45~70 mm (1-3/4"~2-3/4")
B	5.7~7.2 mm (0.224"~0.283")
C	2.3~2.9 mm (0.092"~0.113")



TOOL SPECIFICATION	
Weight	2.9 kgs (6.4 lbs)
Height	315 mm (12.5")
Width	112 mm (4.4")
Length	306 mm (12")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	780 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Machine-mounted Automatic Operation

PN70CL(B)

70mm (2-3/4") Pallet Clinch Nailer



Model#	Clinch Opening
PN70CL	44 mm (1.7″)
PN70CLB	59 mm (2.3″)

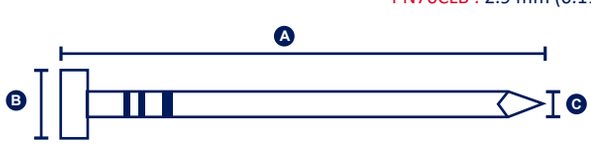


1. SECONDARD SAFETY HANDLE HANGER BRACKET TO MINIMIZE FATIGUE
2. STEEL FORGED, CYLINDER-ACTUATED CLINCH ARM
- INDUSTRY-LEADING CLINCH-YIELD RATE
- PATENTED CLINCH SEQUENCE DESIGN
- LIGHTEST & TOUGHEST TOOL IN CLASS
- IDEAL FOR TOTAL BOARD THICKNESS:
  PN70CL 38mm (1.5")
  PN70CLB 46mm (1.8")





FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	225~300
A	PN70CL : 45 mm (1-3/4") PN70CLB: 58 mm (2-1/4")
B	PN70CL : 5.0~6.9 mm (0.197"~0.270") PN70CLB: 5.7~7.2 mm (0.224"~0.283")
C	PN70CL : 2.1~2.8 mm (0.083"~0.110") PN70CLB : 2.9 mm (0.113")



TOOL SPECIFICATION	
Weight	7.3 kgs (16.09 lbs)
Height	PN70CL : 405 mm (15.9") PN70CLB: 420 mm (16.5")
Width	139 mm (5.5")
Length	370 mm (14.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	780 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Pallet Repair Clinch Nailing

PN80

83mm (3-1/4") Industrial Coil Nailer

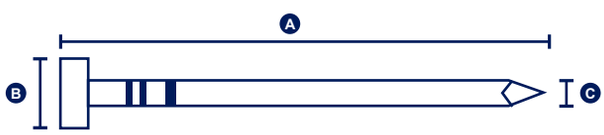


Machine-mounted version available: PN80PAL

1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. SPECIAL-TREATED DRIVER AND SAFETY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	PN80: 225~300 PN80PAL: 2000~3000
A	50~83 mm (2"~3-1/4")
B	5.7~7.2 mm (0.224"~0.283")
C	2.5~3.3 mm (0.099"~0.131")



TOOL SPECIFICATION	
Weight	PN80: 3.96 kgs (8.7 lbs) PN80PAL: 3.3 kgs (7.2 lbs)
Height	362 mm (14.2")
Width	PN80: 128 mm (5") PN80PAL: 112 mm (4.4")
Length	307 mm (12.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	837 In-lbs
Air Consumption L/cycle @90 psi	1.8 (3.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation

PN90

90mm (3-1/2") Industrial Coil Nailer

INDUSTRY'S TOUGHEST

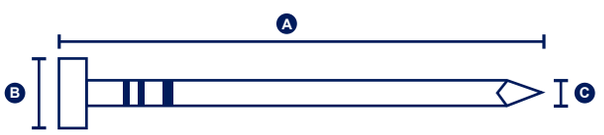


Machine-mounted version available: PN90PAL

1. AVAILABLE WITH SEQUENTIAL TRIGGER
2. SPECIAL-TREATED DRIVER AND SAFETY
- SUPERME POWER-WEIGHT RATIO
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- GEARED FOR PALLET AND CRATE PRODUCTION
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	PN90: 150~300 PN90PAL: 2000~3000
A	50~90 mm (2"~3-1/2")
B	6.5~7.7 mm (0.256"~0.303")
C	2.5~3.8 mm (0.099"~0.148")



TOOL SPECIFICATION	
Weight	PN90: 3.7 kgs (8.2 lbs) PN90PAL: 2.97 kgs (6.5 lbs)
Height	350 mm (13.8")
Width	PN90: 131 mm (5.2") PN90PAL: 120 mm (4.7")
Length	302 mm (11.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1050 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation

PN100(B)

100mm (4") Industrial Coil Nailer

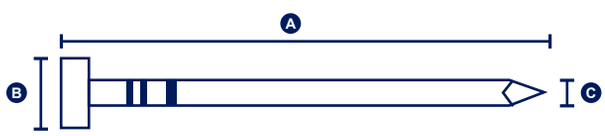


1. OPTIONAL SHOCK-ABSORBENT SIDE HANDLE
2. AVAILABLE WITH SEQUENTIAL TRIGGER
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- FAST CYCLE TIME BOOSTS EFFICIENCY
- ROBUST DESIGN FOR PROVEN DURABILITY
- REMOTE CONTROL VALVE
- HIGH AIR FLOW COMPONENTS





FASTENER SPECIFICATION					
Model	**PN100 / PN100B**	**PN100B-162**	**PN100PAL / PN100BPAL**	**PN100CP**	**PN100EPAL**
Type	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails	15° Wire Collated Nails
Loading Capacity	200~300	200~300	2000~3000	225	215
A	65~100 mm (2-1/2"~4")	65~100 mm (2-1/2"~4")	65~100 mm (2-1/2"~4")	65~75 mm (2-1/2"~3")	70~90 mm (2-3/4"~3-1/2")
B	6.5~7.5 mm (0.256"~0.295")	6.5~7.5 mm (0.256"~0.295")	6.5~7.5 mm (0.256"~0.295")	7.2 mm (0.283")	8.6 mm (0.339")
C	2.5~3.3 mm (0.099"~0.131")	3.3~4.1 mm (0.131"~0.162")	2.5~3.3 mm (0.099"~0.131")	3.4 mm (0.135")	3.5 mm (0.138")



TOOL SPECIFICATION					
Model	**PN100 / PN100B**	**PN100B-162**	**PN100 (PAL / BPAL)**	**PN100CP**	**PN100EPAL**
Weight	5.5 kgs (12.1 lbs)	5.5 kgs (12.1 lbs)	4.5 kgs (10 lbs)	5.9 kgs (13 lbs)	5.5 kgs (12.1 lbs)
Height	417 mm (16.4")	417 mm (16.4")	417 mm (16.4")	417 mm (16.4")	417 mm (16.4")
Width	156 mm (6.1")	156 mm (6.1")	130 mm (5.1")	156 mm (6.1")	156 mm (6.1")
Length	338 mm (13.3")	338 mm (13.3")	338 mm (13.3")	370 mm (14.5")	338 mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)	5~8 bar (70~120 psi)	5~8 bar (70~120 psi)	5~8 bar (70~120 psi)	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1470 In-lbs	1470 In-lbs	1470 In-lbs	1470 In-lbs	1470 In-lbs
Air Consumption L/cycle @90 psi	3.2 (6.8 cfm)	3.2 (6.8 cfm)	3.2 (6.8 cfm)	3.2 (6.8 cfm)	3.2 (6.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction	Wooden Pallet, Drum and Crate Construction	Wooden Pallet, Drum and Crate Construction, Machine-mounted Automatic Operation	Wooden Pallet, Drum and Crate Construction	Wooden Pallet, Drum and Crate Construction

PN130B

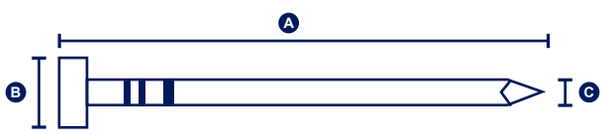
130mm (5-1/8") Industrial Coil Nailer



1. SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
2. AVAILABLE WITH CONTACT FIRE TRIGGER
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- FAST CYCLE TIME BOOSTS EFFICIENCY



FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	120-225
A	90~130 mm (3-1/2"~5-1/8")
B	7.5~8.6 mm (0.295"~0.338")
C	3.3~3.8 mm (0.131"~0.150")



TOOL SPECIFICATION	
Weight	6.0 kgs (13.2 lbs)
Height	467mm (18.4")
Width	156mm (6.1")
Length	338mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1811 In-lbs
Air Consumption L/cycle @90 psi	3.3 (7.0 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

ACCESSORIES AND ATTACHMENTS

- SECONDARY HANDLE -

BOTH HANDS REQUIRED FOR ACTUATION HELPS MINIMIZE WORKPLACE ACCIDENTS

Available for PN57B series, PN58, PN59, PN65M, PN70, PN80, PN90, PN100, PN100B, PN100CP, PN100EPAL



- HANGER BRACKET SET -



- REMOTE CONTROL VALVE -

RCVA1 *(#103956)*
Straight Fitting Type

RCVA2 *(#103440)*
Elbow Fitting Type



- HEAVY DUTY DEPTH ADJUSTMENT -

INVESTMENT-CASTED FOR ULTIMATE DURABILITY

Available for PN57B series, PN65M, PN70, PN80

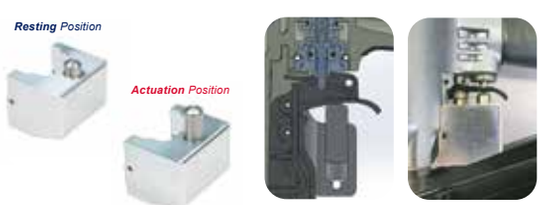


- TRIGGER BLOCK ASSEMBLY -

CONTACT ARM ENGAGEMENT REQUIRED FOR ACTUATION, BOOSTS WORK AREA SAFETY

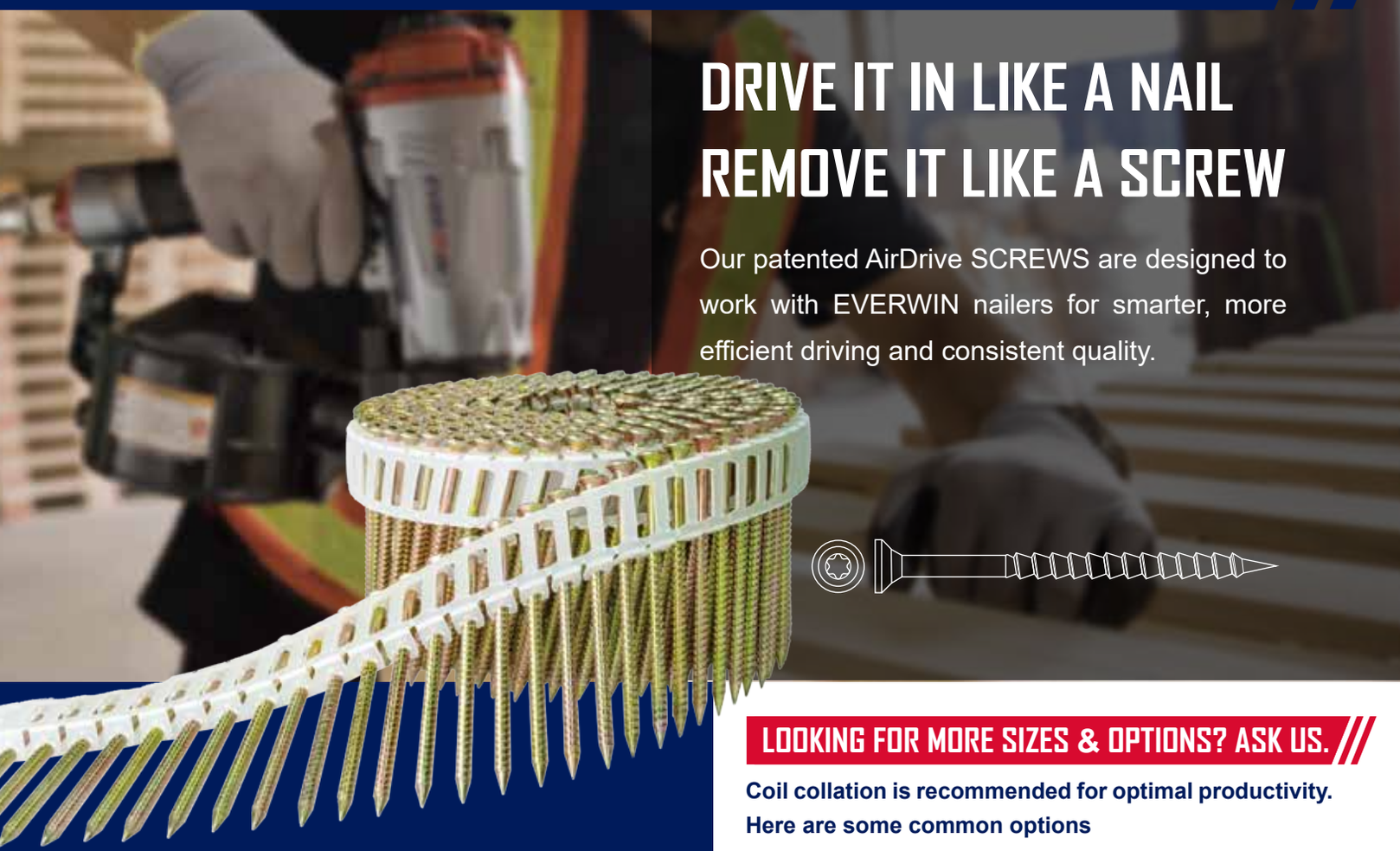
Resting *Position*

Actuation *Position*



For more information, please contact your local sales rep.

AirDrive SCREWS



DRIVE IT IN LIKE A NAIL
REMOVE IT LIKE A SCREW

Our patented AirDrive SCREWS are designed to work with EVERWIN nailers for smarter, more efficient driving and consistent quality.

Our AirDrive SCREWS can be paired with a full range of nailers from EVERWIN, ensuring the most consistent drive quality and the cleanest finish.



LOOKING FOR MORE SIZES & OPTIONS? ASK US.

Coil collation is recommended for optimal productivity. Here are some common options

WIRE COIL



Collation type	Wire Coil 15°
Inner diameter	2.8 mm | 0.11"
Outer diameter	3.15 mm | 0.124" ~ 0.132"
Length	35 ~ 75 mm | 1-3/8" ~ 3"

EVERWIN tool recommendation: PN65M, PN70, PN80, FCN90B, PN90, PN100, SCN65, SCN90L, FCN90LB, FCN90B

PLASTIC SHEET COIL



Collation type	Plastic Sheet Coil 15°
Inner diameter	2.8 mm | 0.11"
Outer diameter	3.15 ~ 3.43 mm | 0.124" ~ 0.136"
Length	32 ~ 75 mm | 1/4" ~ 3"

EVERWIN tool recommendation:SCN65, SCN90L, FCN90LB

PLASTIC SHEET COIL



Collation type	Plastic Sheet Coil 15°
Inner diameter	2.8 ~ 3.05 mm | 0.11" ~ 0.12"
Outer diameter	3.15 mm | 0.126 ~ 0.136"
Length	45 ~ 75 mm | 1-3/4" ~ 3"

EVERWIN tool recommendation:FSN2283B, FSN2283BD, FSN130B, FSN160

EVERWIN TIMBATEK

www.timbatek.co

Every Shingle Tells Our Story

Fast Industrial Grade Engine Speed Load Magazine



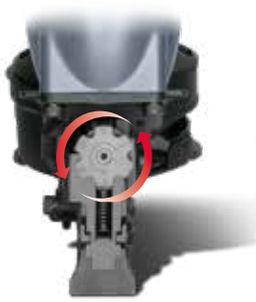
RCN45

45mm (1-3/4") 15° Wire Collated Roofing Nailer

1. Fast industrial grade engine.
2. Extreme steel wear protection.
3. Easy reliable depth control.
4. Designed to reduce tar buildup.
5. Speed load magazine.
6. Adjustable steel belt hook.



Designed to match the feel and speed of leading roofing nailers.



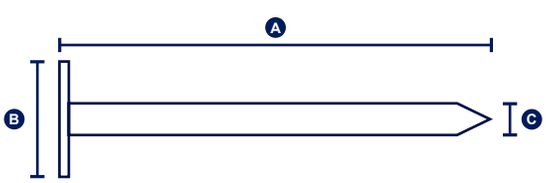
SMARTER

EZ Grip Depth Adjustment

- Easily accessible even with gloves
- Precise depth setting indicators



FASTENER SPECIFICATION	
Type	15° Wire Collated Roofing Nails
Loading Capacity	120
A	19~45 mm (3/4"~1-3/4")
B	10.5 mm (0.413")
C	3.05 mm (0.120")



TOOL SPECIFICATION	
Weight	2.48kg (5.5 lbs)
Height	260 mm (10.2")
Width	110 mm (4.3")
Length	265mm (10.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	400 In-lbs
Air Consumption L/cycle @90 psi	0.91 (1.9 cfm)
Applications	Asphalt roofing shingles ,insulation boards

SCN66B

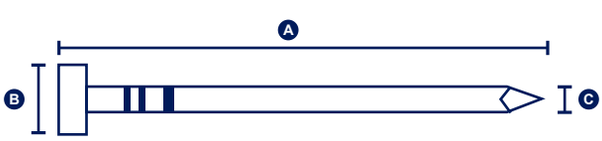
65mm (2-1/2") 0° Plastic Collated Smart Coil Nailer

1. 360° ADJUSTABLE EXHAUST COVER
2. METAL BELT HOOK
3. NO-MAR PAD INCLUSIVE
4. TOOL-FREE DEPTH ADJUSTMENT
5. ROBUST ENGINEERED NYLON MAGAZINE
6. TRIGGER LOCK
7. ONE-STEP OPENING MAGAZINE LATCH

MAXIMUM EFFICIENCY with MINIMAL ERROR



FASTENER SPECIFICATION	
Type	0° Plastic Collated Nails
Loading Capacity	300
A	32~65 mm (1-1/4"~2-1/2")
B	5.5~6.0 mm (0.216"~0.236")
C	2.0~2.8 mm (0.080"~0.110")



TOOL SPECIFICATION	
Weight	2.3 kgs (5.0 lbs)
Height	290mm (11.4")
Width	146mm (5.7")
Length	290mm (11.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	530 In-lbs
Air Consumption L/cycle @90 psi	1.1 (2.3 cfm)
Applications	Decking, Furring, Siding Wooden Fencing, Subfloors Sheathing and Framing

SCN65C

65mm (2-1/2") 15° Dual Collated Coil Nailer

- PATENTED PRECISION NAILING TECHNOLOGY
- TWO TRIGGER OPTIONS AVAILABLE:
  SCN66B-ST (Sequential) / SCN66B-CT(Contact)
  SCN65C-ST (Sequential) / SCN65C-CT(Contact)
  SCN65B-CM-ST (Sequential) / SCN65B-CM-CT(Contact)



PRECISION NAILING TECHNOLOGY



Conical magazine version available: SCN65B-CM

FASTENER SPECIFICATION	
Type	SCN65C: 15° Wire / Plastic Flat Collated Nails SCN65B-CM: 15° Wire / Plastic Conical Collated Nails
Loading Capacity	200~400
A	Wire: 38~65 mm (1-1/2"~2-1/2") Plastic: 32~65 mm (1-1/4"~2-1/2")
B	4.5~7.0 mm (0.179"~0.275")
C	2.1~2.5 mm (0.083"~0.099")



TOOL SPECIFICATION	
Weight	SCN65C: 2.3 kgs (5.0 lbs) SCN65B-CM: 2.45kgs (5.4 lbs)
Height	297mm (11.7")
Width	127mm (5")
Length	272mm (10.7")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	530 In-lbs
Air Consumption L/cycle @90 psi	1.1 (2.3 cfm)
Applications	Slding, Fencing, Sheathing and Framing

FCN38

15° Pneumatic Coil Nailer

NEW IN 2026

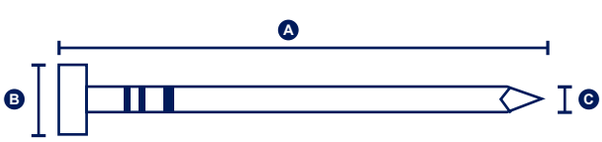


PRECISION NAILING TECHNOLOGY



1. COMPACT NOSE DESIGN FOR EASY ACCESS IN TIGHT SPACES•
2. 175 IN-LBS OF DRIVING POWER TO DRIVE 38 MM NAILS FOR FLOORING APPLICATIONS
3. TOOL-FREE DEPTH ADJUSTMENT
4. 360° ADJUSTABLE EXHAUST COVER
5. ROBUST ENGINEERED NYLON MAGAZINE
6. NO-MAR PAD INCLUDED
- ONE-STEP OPENING MAGAZINE LATCH
- COMES WITH SPACER FOR 19 MM AND 22 MM NAILS
- INDUSTRY-LEADING POWER-TO-WEIGHT RATIO

FASTENER SPECIFICATION	
Type	15° Plastic Collated Coil Nails
Loading Capacity	200
A	17~38 mm (5/8"~1-1/2")
B	3.1~5 mm (1/8"~3/16")
C	1.47 ~ 2.2 mm (0.06~0.09")



TOOL SPECIFICATION	
Weight	1.3 kgs (2.87 lbs)
Height	242.6 mm (9.55")
Width	112.8 mm (4.44")
Length	221.8 mm (8.73")
Operating Pressure	5~7 bar (70~100 psi)
Driving Power in-lbs @100psi	157.49 In-lbs
Air Consumption L/cycle @90 psi	0.58 (1.22 cfm)
Applications	House Wrap, Roofing Felt, Timber Wrap, Foam Insulation, Corrugated Sheets to Pallets, Silt Fence

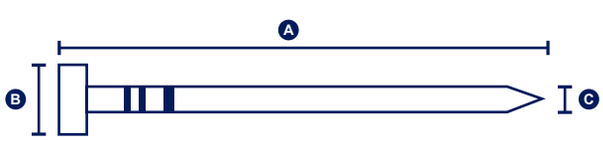
FCN90B

90mm (3-1/2") 15° Wire Collated Compact Coil Nailer



1. METAL EXHAUST COVER
2. WIDE ROTATABLE RAFTER HOOK
3. NO-MAR PAD INCLUSIVE
4. TOOL-FREE DEPTH ADJUSTMENT
5. ROBUST ENGINEERED NYLON MAGAZINE
6. CUSHIONED RUBBER GRIP & ERGONOMIC FRAME
- SERRATED CONTACT TIP, DURABLE NOSE & NOSE SHROUD
- TWO TRIGGER OPTIONS AVAILABLE:
  FCN90B-ST (Sequential) / FCN90B-CT(Contact)

FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	150~300
A	50~90 mm (2"~3-1/2")
B	6.5~7.7 mm (0.256"~0.303")
C	2.5~3.8 mm (0.099"~0.148")



TOOL SPECIFICATION	
Weight	3.5 kgs (7.7 lbs)
Height	335mm (13.2")
Width	131 mm (5.2")
Length	302 mm (11.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1000 In-lbs
Air Consumption L/cycle @90 psi	2.0 (4.2 cfm)
Applications	Framing, Sheathing , General Construction



FCN90L

3.0 KGS (6.6 LBS) In Weight
Side, Deck, Frame, ALL IN ONE.
INDUSTRY'S LIGHTEST 90mm Coil Nailer

SCN90L

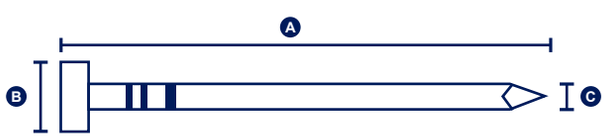
90mm (3-1/2") Ultra-Light Coil Nailer



1. 46mm WIDE ROTATABLE RAFTER HOOK
2. SERRATED SAFETY TIP FOR TOE-NAILING
3. METAL EXHAUST COVER
4. NO-MAR PAD INCLUSIVE
- INDUSTRY LEADING POWER-WEIGHT RATIO
- RAPID CYCLING VALVE, 15 CYCLES/SECOND



FASTENER SPECIFICATION	
Type	15° Wire & Plastic Collated Nails
Loading Capacity	150~300
A	50~90 mm (2"~3-1/2")
B	6.5~7.7 mm (0.256"~0.303")
C	Wire: 2.5~3.8mm (0.099"~0.148") Plastic: 2.5~2.9mm (0.099"~0.113")



TOOL SPECIFICATION	
Weight	3.0 kgs (6.6 lbs)
Height	364 mm (14.3")
Width	130 mm (5.1")
Length	311 mm (12.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	890 In-lbs
Air Consumption L/cycle @90 psi	1.6 (3.4 cfm)
Applications	Framing, Sheathing Decking, Subfloors General Construction

FCN90LB

90mm (3-1/2") Smart Coil Nailer

PTIA AWARD WINNER

MAXIMUM EFFICIENCY with MINIMAL ERROR



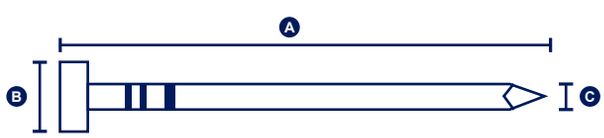


PRECISION NAILING TECHNOLOGY

1. PATENTED PRECISION NAILING TECHNOLOGY
2. NO-MAR PAD INCLUSIVE
3. WIDE ROTATABLE RAFTER HOOK
4. SERRATED SAFETY TIP FOR TOE-NAILING
- PLASTIC COLLATED NAILS COMPATIBLE
- WORLD'S LIGHTEST 90mm COIL NAILER
- RAPID CYCLING VALVE, 15 CYCLES/SECOND
- TWO TRIGGER OPTIONS AVAILABLE:
  FCN90LB-ST (Sequential) / FCN90LB-CT(Contact)



FASTENER SPECIFICATION	
Type	15° Wire & Plastic Collated Nails
Loading Capacity	150~300
A	50~90 mm (2"~3-1/2")
B	6.5~7.7 mm (0.256"~0.303")
C	Wire: 2.5~3.8mm (0.099"~0.148") Plastic: 2.5~3.3mm(0.099"~0.131")



TOOL SPECIFICATION	
Weight	3.0 kgs (6.6 lbs)
Height	364 mm (14.3")
Width	130 mm (5.1")
Length	311 mm (12.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	850 In-lbs
Air Consumption L/cycle @90 psi	1.6 (3.4 cfm)
Applications	Framing, Sheathing, General Construction

STRIP NAILER

FEATURE TABLE

SEQUENTIAL TRIGGER

FULFILLS EUROPEAN SAFETY REGULATIONS

ALUMINUM FRAME

AUXILIARY SIDE HANDLE

REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION

MAGNESIUM FRAME

360° ADJUSTABLE EXHAUST COVER

RAPID FIRE TRIGGER

UP TO 15 SHOTS / SECOND

RUBBER BODY PAD

PROTECTS WORK PIECE SURFACE

ROBUST MAGAZINE

PROVEN IN TOUGHEST WORK ENVIRONMENTS

DEPTH ADJUSTMENT

SETS FASTENERS AT DESIRED DEPTH

METAL FRAME GUARD

PROTECTS TOOL BODY ON IMPACT



FSN3490B

90mm (3-1/2") 34° Paper Collated Compact Strip Nailer

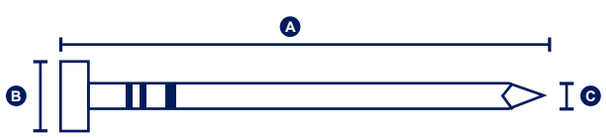
FITS BETWEEN STANDARD 16" OC STUDS



1. METAL EXHAUST COVER
2. WIDE ROTATABLE RAFTER HOOK
3. NO-MAR PAD INCLUSIVE
4. TOOL-FREE DEPTH ADJUSTMENT
5. INVESTMENT CASTED PUSHER
6. CUSHIONED RUBBER GRIP & ERGONOMIC FRAME
7. TOP-LOADING ALL-METAL MAGAZINE
- SERRATED CONTACT TIP
- ULTRA-SLIM NOSE
- TWO TRIGGER OPTIONS AVAILABLE:
  FSN3490B-ST (Sequential) / FSN3490B-CT(Contact)



FASTENER SPECIFICATION	
Type	34° Paper Collated Nails
Loading Capacity	90
A	50~90 mm (2"~3-1/2")
B	6.3~7.7 mm (0.248"~0.303")
C	2.9~3.3 mm (0.113"~0.131")



TOOL SPECIFICATION	
Weight	3.6 kgs (7.9 lbs)
Height	335 mm (13.2")
Width	158 mm (6.2")
Length	467 mm (18.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1000 In-lbs
Air Consumption L/cycle @90 psi	2.5 (5.3 cfm)
Applications	Framing, Sheathing, Decking, Subfloors, General Construction

FSN34100(LM2)

100mm (4") Paper Collated Compact Strip Nailer



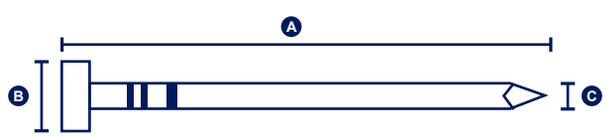
FSN34100LM2 LONG MAGAZINE VERSION AVAILABLE

1. TOOL-FREE DEPTH ADJUSTMENT
2. ULTRA AGGRESSIVE CONTACT TIP / NO-MAR PAD INCLUSIVE ADJUSTABLE EXHAUST COVER
3. REAR-LOADING ALL-METAL MAGAZINE
- 46mm WIDE ROTATABLE RAFTER HOOK
- ROBUST DESIGN WITH PROVEN DURABILITY
- TWO TRIGGER OPTIONS AVAILABLE:
  FSN34100-ST (Sequential) / FSN34100-CT (Contact)

Variant Model#	Description
FSN34100	Standard tool, tool-free depth adjustment, includes ergonomic features.
FSN34100LM2	Version with a long magazine and various trigger options.



FASTENER SPECIFICATION	
Type	34° Paper Collated Nails
Loading Capacity	90 / LM2 : 180
A	50~100 mm (2"~4")
B	6.5~7.7 mm (0.256"~0.303")
C	2.9~3.3 mm (0.113"~0.131")

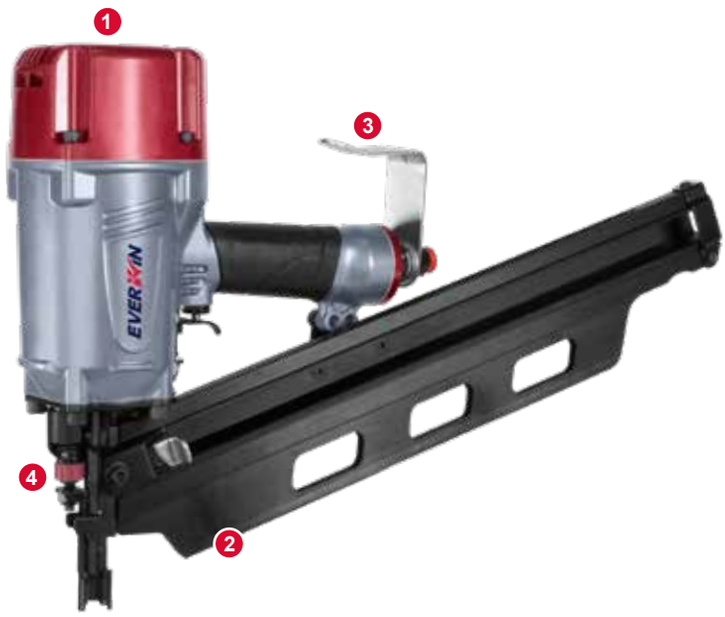


TOOL SPECIFICATION	
Weight	3.7 kgs (8.2 lbs) LM2 : 4.4kgs (9.7lbs)
Height	340mm (13.4")
Width	158mm (6.2") LM2 : 235mm (9.2")
Length	469mm (18.4") LM2 : 786mm (30.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1050 In-lbs
Air Consumption L/cycle @90 psi	2.5 (5.3 cfm)
Applications	Framing, Sheathing, Decking, Subfloors, General Construction

FSN2283B / FSN2283BD

90mm (3-1/2") 21° Strip Nailer

NEW IN 2026



UPGRADED PERFORMANCE



FASTER CYCLING



EASY CARRY



780 IN-LBS DRIVING POWER

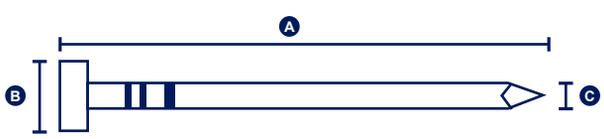


1. FAST, DEPENDABLE PERFORMANCE
2. TIME TESTED ENGINE THAT HAS BEEN OPTIMIZED TO INCREASE POWER
3. HEAVY DUTY RAFTER HOOK ASSEMBLY
4. DEPTH CONTROL (FSN2283BD ONLY)
- TWO TRIGGER OPTIONS:
  FSN2283B(BD)-ST (SEQUENTIAL), FSN2283B(BD)-CT (CONTACT)

Variant Model#	Description
FSN2283B	Standard tool, no depth of driver adjustment.
FSN2283BD	Includes all metal, tool free depth adjustment, belt hook.



FASTENER SPECIFICATION	
Type	21° Plastic Collated Nails
Loading Capacity	70
A	50~90 mm (2"~3-1/2")
B	6.8~8.0 mm (0.268"~0.315")
C	2.9~3.8 mm (0.113"~0.148")



TOOL SPECIFICATION	
Weight	FSN2283B: 4.04 kgs (8.98 lbs) FSN2283BD: 4.11 kgs (9.06 lbs)
Height	353.4mm (13.9")
Width	132.7mm (5.2")
Length	529mm (20.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	780 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Sheathing, Framing, General Construction

FSN2290

90mm (3-1/2") High-Powered Plastic Strip Nailer

NEW IN 2026





ADJUSTABLE EXHAUST COVER



POWER BOOSTED



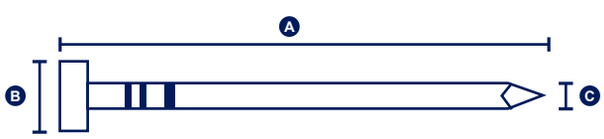
SUPER AGGRESSIVE SAFETY TIP



1. COMPACT, INDUSTRIAL ENGINE
2. TOOL-FREE DEPTH OF DRIVE ADJUSTMENT
3. ROTATING RAFTER HOOK
4. POWER TO DRIVE .162 DIAMETER NAILS
5. SHIPPED AS SEQUENTIAL WITH CONTACT TRIGGER INCLUDED



FASTENER SPECIFICATION	
Type	21° Paper & Plastic Collated Nails
Loading Capacity	60
A	45~90mm (1-3/4"~3-1/2")
B	6.8mm~7.8mm (0.268"~0.308")
C	2.87mm~4.11mm (0.113"~0.162")



TOOL SPECIFICATION	
Weight	3.94 kgs (8.69 lbs)
Height	359.03mm (14.14")
Width	120.2mm (4.73")
Length	560.83mm (22.08")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	780 In-lbs
Air Consumption L/cycle @90 psi	2.9 (6.2 cfm)
Applications	Sheathing, Decking, Cladding, Sub-flooring, Pallet and crates Timber Frame Construction, Wall Panel Construction

Class-Leading Power IN Your Hands



FSN130B/FSN131

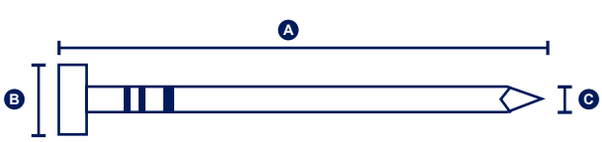
130mm (5-1/8") 21° Industrial Strip Nailer



- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
- 3 AVAILABLE WITH CONTACT FIRE TRIGGER
- PATENTED SHOCK-PROOF MAGAZINE PAD
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- LONG MAGAZINE VERSION AVAILABLE

Select based on nail diameter to be driven

FASTENER SPECIFICATION	
Type	21° Plastic Collated Nails
Loading Capacity	60
A	90~130 mm (3-1/2"~5-1/8")
B	8.2~8.5 mm (0.323"~0.334")
C	FSN131 : 3.3~3.8 mm (0.131"~0.148") FSN130B: 3.8~4.2 mm (0.148"~0.165")



TOOL SPECIFICATION	
Weight	6.1 kgs (13.5 lbs)
Height	478 mm (18.8")
Width	145 mm (5.7")
Length	523 mm (20.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	1811 In-lbs
Air Consumption L/cycle @90 psi	3.5 (7.4 cfm)
Applications	Export Packing, Ctrate Construction

FSN160

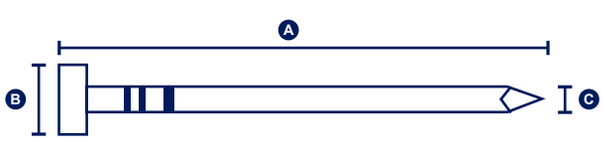
160mm (6-1/4") 21° Industrial Strip Nailer

JUMBO NAILER



- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
- 3 AVAILABLE WITH CONTACT FIRE TRIGGER
- PATENTED SHOCK-PROOF MAGAZINE PAD
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- LONG MAGAZINE VERSION AVAILABLE

FASTENER SPECIFICATION	
Type	21° Plastic Collated Nails
Loading Capacity	56
A	100~160 mm (4"~6-1/4")
B	8.2~9.3 mm (0.323"~0.366")
C	3.8~4.6 mm (0.148"~0.181")



TOOL SPECIFICATION	
Weight	6.9 kgs (15.2 lbs)
Height	538 mm (21.2")
Width	145 mm (5.7")
Length	568 mm (22.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	2198 In-lbs
Air Consumption L/cycle @90 psi	4.2 (8.9 cfm)
Applications	Export Packing, Ctrate Construction



Joist Hanger Installation Made Safe And Easy

ANTI-NAIL BACKUP Mechanism
Low Nail LOCKOUT
POWERFUL Engine

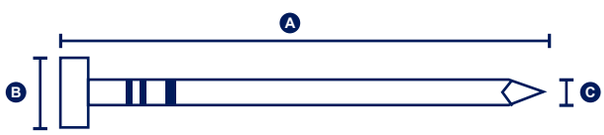
MCN40B

40mm (1-1/2") 34° Paper/Plastic Collated Joist Hanger Nailer



- 1 LOW NAIL LOCKOUT PREVENTS DRY FIRES
- 2 ANTI NAIL BACK UP PAWL BOOSTS OPERATION STABILITY
- 3 ROTATABLE BELT HOOK
- COMPACT DESIGN FITS BETWEEN 12" O.C. JOISTS
- POWERFUL ENGINE SINKS NAILS WITH CONSISTENCY
- FULL MECHANICAL DESIGN BOOSTS EASE OF MAINTENANCE

FASTENER SPECIFICATION	
Type	34° Paper Collated & Plastic Collated Nails
Loading Capacity	33
A	38~40 mm (1-1/2"~1-9/16")
B	7.01~7.36 mm (0.276"~0.290")
C	3.3 mm & 3.8 mm (0.131" & 0.148")



TOOL SPECIFICATION	
Weight	2.0 kgs (4.4 lbs)
Height	275 mm (10.8")
Width	92 mm (3.6")
Length	298 mm (11.7")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	486 In-lbs
Air Consumption L/cycle @90 psi	1.8 (3.8 cfm)
Applications	Strapping, Joist Hangers Hurricane Ties, Rafter Ties, Post Bases, Caps Anchors

MCN65(LM)

65mm (2-1/2") Paper/Plastic Collated Joist Hanger Nailer

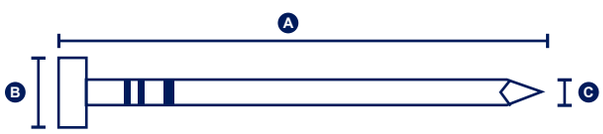
PTIA AWARD WINNER



- 1 EXPOSED NAIL TIP DESIGN FOR FAST AND PRECISE NAILING
- 2 ROTATABLE, RAFTER HOOK PROVIDES CONVENIENCE.
- 3 LIGHTWEIGHT ALUMINUM MAGAZINE FOR BALANCE AND MANEUVERABILITY
- INTEGRATED CHECK PAWL DESIGNED TO PREVENT JAMS
- LOW NAIL LOCKOUT PREVENTS DRY FIRES

Variant Model#	Description
MCN65	Short magazine for fitting into tight locations
MCN65LM	Long Magazine for high volume applications

FASTENER SPECIFICATION	
Type	34° Paper Collated & Plastic Collated Nails
Loading Capacity	35 / LM : 55
A	38 ~ 65 mm (1-1/2" ~ 2-1/2")
B	7.0~8.5 mm (0.276~0.335")
C	3.3 ~ 4.1 mm (0.131" ~ 0.162")



TOOL SPECIFICATION	
Weight	2.55 kgs (5.61 lbs) LM : 2.8 kgs (6.2 lbs)
Height	312 mm (12.3")
Width	135.5 mm (5.35") LM : 141.5 mm (5.6")
Length	315 mm (12.4") LM : 434.5 mm (17.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	675 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Strapping, Joist Hangers, Hurricane Ties, Rafter Ties, Post Bases , Caps Anchors

FINISH / TRIM NAILER

FEATURE TABLE



ALUMINUM FRAME

AUXILIARY SIDE HANDLE

DEPTH ADJUSTMENT

SETS FASTENERS AT DESIRED DEPTH

360° ADJUSTABLE EXHAUST COVER

METAL FRAME GUARD

PROTECTS TOOL BODY ON IMPACT

REAR EXHAUST

DIRECTS EXHAUST AWAY FORM USER / WORK PIECE

“Made In Taiwan“

For EVERWIN, this is not only a label,
but also a guarantee of reliability.
We go above and beyond to exceed your expectations
of quality and of service.

The EVERWIN Promise

Just like how our customers inspire us,
we want to inspire them back with the EVERWIN promise.
This promise entails that we help our customers in every way possible.
In the end, our goal is to let the customers focus on their businesses,
while we focus on offering top quality tools.



FN1850

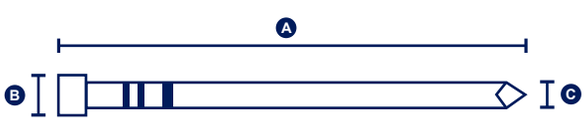
50mm (2") 18 GA. Brad Nailer



1. TOOL FREE JAM CLEARANCE
2. RELOAD INDICATOR WITH DRYFIRE LOCKOUT
3. REAR EXHAUST DESIGN
4. PINCH-FREE ERGONOMIC TRIGGER
5. NO-MAR PAD INCLUDE
- HYBRID SAFETY ALLOWS PRECISE NAIL PLACEMENT
- ROBUST CONSTRUCTION WITHSTANDS INDUSTRIAL ENVIRONMENT
- TWO TRIGGER OPTIONS AVAILABLE:
  FN1850-ST (Sequential) / FN1850-CT (Contact)
- ALSO AVAILABLE WITH THE FOLLOWING OPTIONS:D



FASTENER SPECIFICATION	
Type	18 Gauge Brad Nails
Loading Capacity	100
A	16~50 mm (5/8"~2")
B	1.90 x 1.30 mm (0.075" x 0.051")
C	1.25 x 1.00 mm (0.049" x 0.039")



TOOL SPECIFICATION	
Weight	1.4 kgs (3.1 lbs)
Height	241mm (9.5")
Width	60 mm (2.4")
Length	240 mm (9.4")
Operating Pressure	5~7 bar (70~100 psi)
Driving Power in-lbs @100psi	187 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.69 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

AFN1565

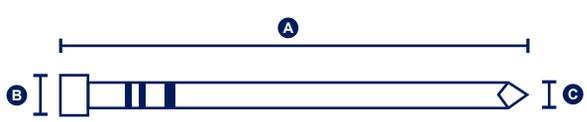
65mm (2-1/2") 15 GA. 34° Angle Finish Nailer



1. 360° EXHAUST DEFLECTOR
2. TOOL-FREE DEPTH-ADJUSTMENT KNOB
3. PATENTED STREAMLINED JAM-CLEARING MECHANISM
4. NO-MAR PAD
5. 360° ROTATABLE BELT HOOK
6. IN-LINE 2-STEP LOADING MAGAZINE
7. ANGLED NOSE BOLTS BOOST TOOL LONGEVITY
- TWO TRIGGER OPTIONS AVAILABLE:
  AFN1565-ST (Sequential) / AFN1565-CT (Contact)



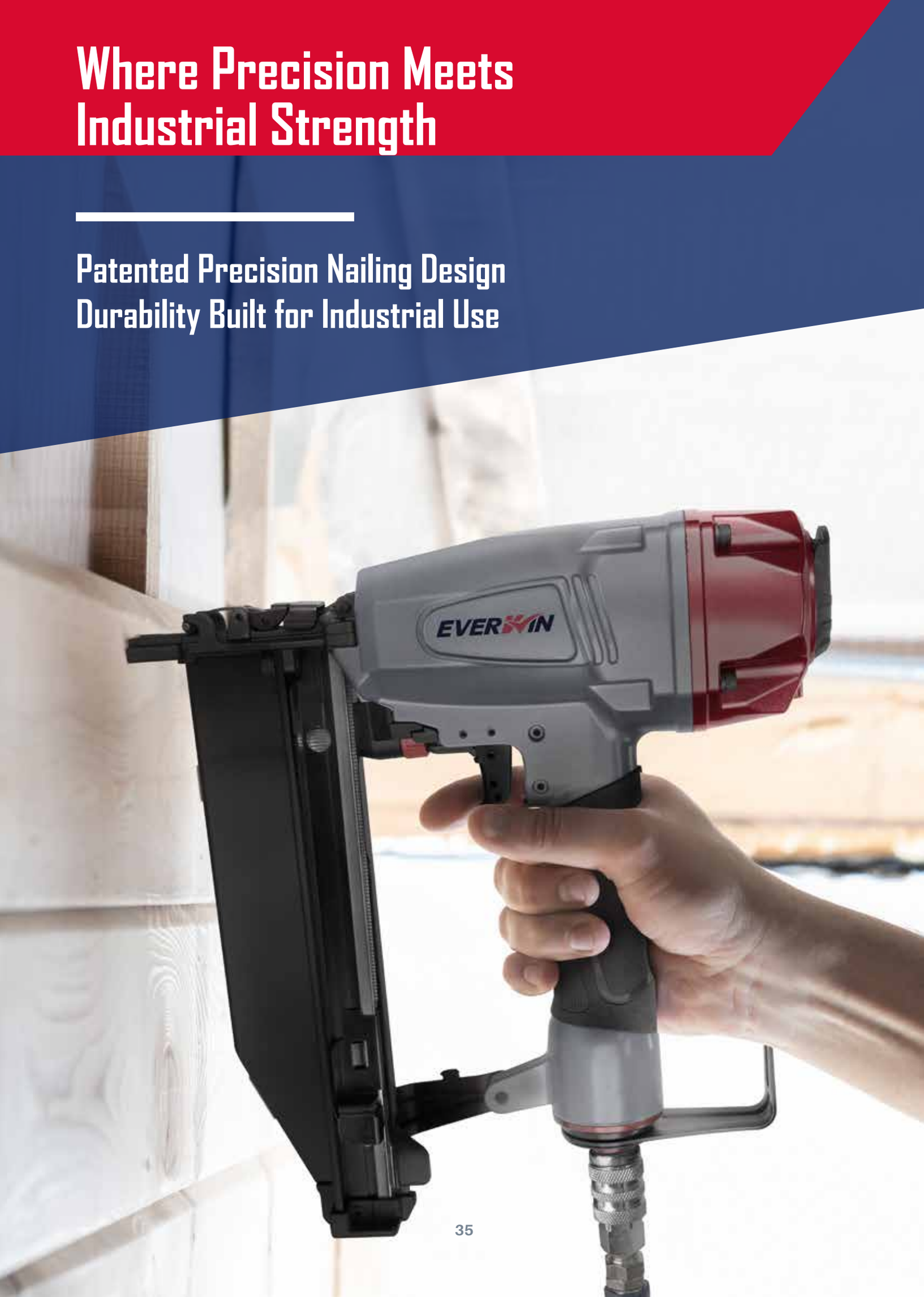
FASTENER SPECIFICATION	
Type	15 Gauge 34° Angle Finish Nails
Loading Capacity	100
A	32~65 mm (1-1/4"~2-1/2")
B	3.1 mm (0.124")
C	1.80mm (0.070") 1.90 x 1.60 mm (0.075" x 0.063")



TOOL SPECIFICATION	
Weight	1.88 kgs (4.1 lbs)
Height	306 mm (12.1")
Width	81 mm (3.2")
Length	326 mm (12.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	428 In-lbs
Air Consumption L/cycle @90 psi	1.36 (2.97 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

Where Precision Meets Industrial Strength

Patented Precision Nailing Design
Durability Built for Industrial Use



FN1665

65mm (2-1/2") 16GA Finish Nailer

1. High production industrial design.
2. Tool free depth of drive adjustment.
3. Patented precision nail guidance for better finishes.
4. Rear wrap safety for line of sight and durability.
5. Adjustable steel belt hook.

PTIA 2024
TOOL INNOVATION AWARDS WINNER



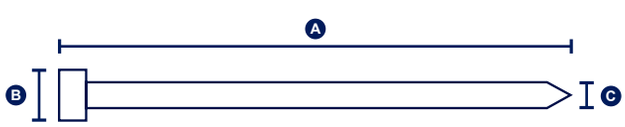






AI | D.O.D | ST | CT

FASTENER SPECIFICATION	
Type	16 Gauge Finish Nails
Loading Capacity	100
A	32~65 mm (1-1/4" ~ 2-1/2")
B	2.8 mm (0.11")
C	1.6 mm x 1.4 mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	1.8 kgs (4 lbs)
Height	285 mm (11.22")
Width	75 mm (2.95")
Length	298 mm (11.73")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	300 In-lbs
Air Consumption L/cycle @90 psi	1.03 (2.18 cfm)
Applications	Finish, Furniture and Millwork

P635 / P635B / P650 / P850



COMMON FEATURES:

1. RELOAD INDICATOR
2. NO-MAR PAD AND NARROW NOSE
3. DOUBLE SAFETY TRIGGER
4. ERGONOMICALLY ANGLED HANDLE (FOR APPLICABLE MODELS)
5. REVERSIBLE BELT HOOK (FOR APPLICABLE MODELS)
6. EASY ACCESS BOLTS & WRENCH FOR JAM CLEARING AND DEPTH ADJUSTMENT (FOR APPLICABLE MODELS)

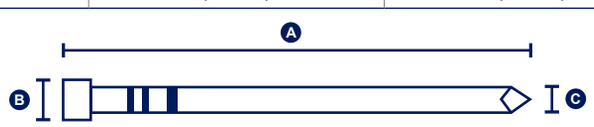
MODEL HIGHLIGHTS:

- **P635** : OPTIONAL CONTACT TRIP
- **P650** / **P850** : LAST NAIL LOCK-OUT WITH OVERRIDE SYSTEM
- **P850** : 21 GA. HEADLESS & MICRO-HEAD PINS





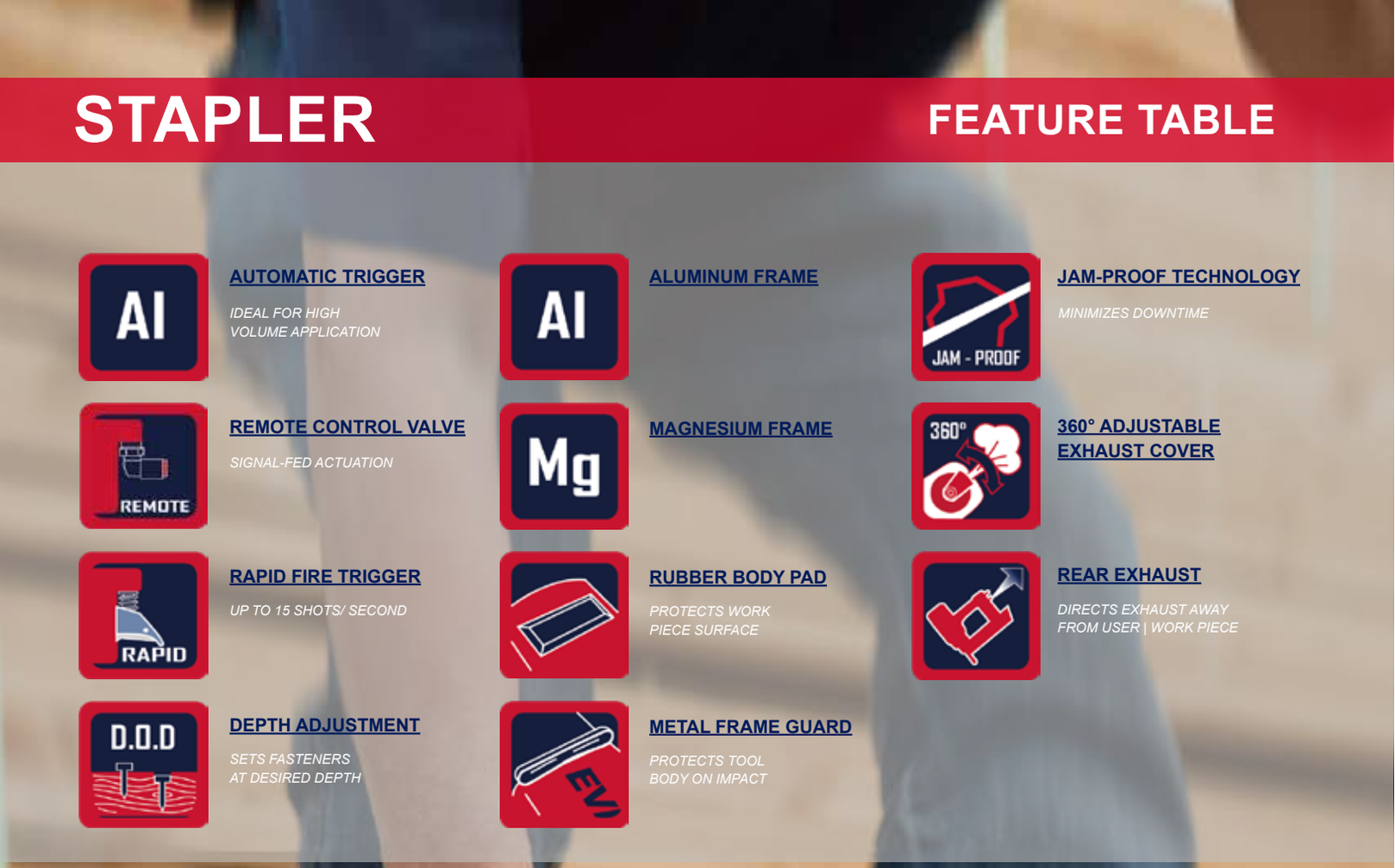
FASTENER SPECIFICATION				
Model	**P635**	**P635B**	**P650**	**P850**
Type	23 GA. Headless & Micro-head Pins	23 GA. Headless & Micro-head Pins	23 GA. Headless & Micro-head Pins	21 GA. Headless & Micro-head Pins
Loading Capacity	120	100	100	100
A	13~35 mm (1/2"~1-3/8")	13~35 mm (1/2"~1-3/8")	13~50 mm (1/2"~2")	16~50 mm (5/8"~2")
B	0.64~0.9 mm (0.025"~0.035")	0.64~0.9 mm (0.025"~0.035")	0.64~0.9 mm (0.025"~0.035")	0.84~1.4 mm (0.033"~0.055")
C	0.64 mm (0.025")	0.64 mm (0.025")	0.64 mm (0.025")	0.84 mm (0.033")



TOOL SPECIFICATION				
Model	**P635**	**P635B**	**P650**	**P850**
Weight	0.8 kgs (1.8 lbs)	1.0 kgs (2.3 lbs)	1.2 kgs (2.7 lbs)	1.4 kgs (3.1 lbs)
Height	176 mm (6.9")	196 mm (7.7")	226 mm (8.9")	226 mm (8.9")
Width	35 mm (1.4")	46 mm (1.8")	47 mm (1.8")	47 mm (1.8")
Length	196 mm (7.7")	201 mm (7.9")	200 mm (7.9")	260 mm (10.2")
Operating Pressure	5~7.6 bar (70~110 psi)	5~7.6 bar (70~110 psi)	5~7.6 bar (70~110 psi)	5~7.6 bar (70~110 psi)
Driving Power in-lbs @100psi	95 in-lbs	96 in-lbs	135 in-lbs	135 in-lbs
Air Consumption L/cycle @90 psi	0.3 (0.6 cfm)	0.43 (0.9 cfm)	0.5 (1.1 cfm)	0.5 (1.1 cfm)
Applications	Cabinets, Mirrors, Picture Frames, Finish and Trim	Cabinets, Mirrors, Picture Frames, Finish and Trim	Cabinets, Mirrors, Picture Frames, Finish and Trim	Cabinets, Mirrors, Picture Frames, Finish and Trim

STAPLER

FEATURE TABLE



AUTOMATIC TRIGGER

IDEAL FOR HIGH VOLUME APPLICATION

ALUMINUM FRAME

JAM-PROOF TECHNOLOGY

MINIMIZES DOWNTIME

REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION

MAGNESIUM FRAME

360° ADJUSTABLE EXHAUST COVER

RAPID FIRE TRIGGER

UP TO 15 SHOTS/ SECOND

RUBBER BODY PAD

PROTECTS WORK PIECE SURFACE

REAR EXHAUST

DIRECTS EXHAUST AWAY FROM USER | WORK PIECE

DEPTH ADJUSTMENT

SETS FASTENERS AT DESIRED DEPTH

METAL FRAME GUARD

PROTECTS TOOL BODY ON IMPACT



Destructive Testing

Prior to its launch, each new EVERWIN tool undergoes rigorous test programs, stimulating the harshest conditions a tool may be put under. In between these tests, a tool is beaten up and reinforced repeatedly until it achieves durability beyond market's expectations.

Every single EVERWIN tool is cycled through various fastener types prior to dispatch, ensuring consistent performance on any EVERWIN tool placed in a user's hands.

STAPLER


P.42


P.42


P.43


P.43


P.44


P.44

Model Number	FS9040	FS9240	FSM25	FSN38	FSM40	SN65Q
Type	18 Gauge 90 Series Narrow Crown Staples	18 Gauge 92 Series Narrow Crown Staples	16 & 17 GA. Bostitch S5 / SENCO N	16 & 17 GA. Bostitch S5 / SENCO N	18 Gauge SENCO M Series Narrow Crown Staples	15 Gauge Senco Q Staples
Staple Wire Dia.	1.25 x 1.00 mm (0.049" x 0.039")	1.25 x 1.00 mm (0.049" x 0.039")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.25 x 1.00 mm (0.049" x 0.039")	1.90 x 1.70 mm (0.075" x 0.064")
Crown Width	5.8 mm (1/4")	8.6 mm (5/16")	10.6~11.1 mm (7/16")	10.6~11.1 mm (7/16")	9.5 mm (3/8")	11.3 mm (0.44")
Staple Length	16~40 mm (5/8"~1-9/16")	16~40 mm (5/8"~1-9/16")	12.7~38 mm (1/2"~1-1/2")	12.7~38 mm (1/2"~1-1/2")	12~40 mm (1/2"~1-9/16")	32~65 mm (1-1/4"~2-1/2")
Power (in-lbs)	188	188	185	185	185	567
Weight	1.6 kgs (3.5 lbs)	1.4 kg (3.1 lbs)	1.48 kgs (3.26 lbs)	1.48 kgs (3.26 lbs)	1.45 kg (3.2 lbs)	2.9 kg (6.4 lbs)


P.45


P.45


P.45


P.45


P.46


P.46

Model Number	SN402PCL	SN402GSW	SN402S2 / SN402S2LM	SN402P / SN402PLM	SN50GSI	SN50S5 / SN50S5LM
Type	16 GA. Senco P	16 GA. Paslode GSW / Prebena WT	16 GA. Bostitch BCS2 / Prebena WC	16 GA. Senco P / Prebena WS	16 GA. Paslode GSI / Haubold KG 700	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155
Staple Wire Dia.	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055") 1.45 x 1.3 mm (0.057" x 0.051")
Crown Width	26.4mm (1.0625")	23.8 mm (15/16")	25.4 mm (1")	26.4 mm (1.04")	11.2 mm (7/16")	11.1 mm (7/16")
Staple Length	19~40mm (3/4"~1-9/16")	25~50 mm (1"~2")	25~50 mm (1"~2")	25~50 mm (1"~2")	25~50 mm (1"~2")	25~50 mm (1"~2")
Power (in-lbs)	345	369	369	369	397	397
Weight	3.45 kg (7.6 lbs)	2.3 kg (5.0 lbs)	2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	2.3 kg (5.1 lbs)	2.3 kg (5.1 lbs)


P.45


P.45


P.45


P.45


P.45


P.45


P.45

SN40GSW	SN40S2	SN40P	SN40GSW-R	SN40S2-R	SN40P-R	SN402S2CL
16 GA. Paslode GSW / Prebena WT	16 GA. Bostitch BCS2 / Prebena WC	16 GA. Senco P / Prebena WS	16 GA. Paslode GSW / Prebena WT	16 GA. Bostitch BCS2 / Prebena WC	16 GA. Senco P / Prebena WS	16 GA. Bostitch BCS2 / Prebena WC
1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")
23.8 mm (15/16")	"25.4 mm (1"")"	26.4 mm (1.04")	"23.8 mm (15/16"")"	25.4 mm (1")	"26.4 mm (1.04"")"	25.4 mm (1")
19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")
369	369	369	369	369	369	345
2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	2.5 kg (5.5 lbs)	3.45 kg (7.6 lbs)


P.46


P.46


P.46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SN50S4 / SN50S4LM	SN50GS-16	SN50GS-14	SN41S2	SN412S2 / SN412S2LM	SN41S4 / SN412S4LM	SN41S5
16 GA. Bostitch BCS4 / Atro 16 NC	16 GA. Paslode GS-16	14 GA. Paslode GS-14	16 GA. Bostitch BCS2 / Prebena WC	16 GA. Bostitch BCS2 / Prebena WC	16 GA. Bostitch BCS4 / Atro 16 NC	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155
1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	2.1 x 1.8 mm (0.083" x 0.071")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.6 x 1.4 mm (0.062" x 0.055")	1.60 x 1.4 mm (0.062" x 0.055") 1.45 x 1.3 mm (0.057" x 0.051")
12.5 mm (1/2")	12.8 mm (1/2")	13.7 mm (0.54")	25.4 mm (1")	25.4 mm (1")	12.5 mm (1/2")	10.6~11.1 mm (7/16")
25~50 mm (1"~2")	25~50 mm (1"~2")	25~50 mm (1"~2")	19~38 mm (3/4"~1-1/2")	25~50 mm (1"~2")	19~40 mm (3/4"~1-9/16")	19~40 mm (3/4"~1-9/16")
397	397	397	176-237	176-237	176-237	176-237
2.3 kg (5.1 lbs)	2.3 kg (5.1 lbs)	2.3 kg (5.1 lbs)	2.3 kgs (5.0 lbs)	2.3 kgs (5.0 lbs)	2.0 kg (4.4 lbs)	2.0 kg (4.4 lbs)

FS9040

1/4" Crown 18 GA stapler (90 series)

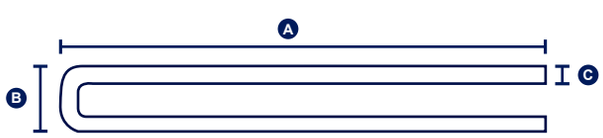


Variant Model#	Description
FS9040	Standard tool, no depth of driver adjustment.
FS9040D	Included Tool Free depth adjustment & belt hook.
FS9040PAL	Machine mount with high speed remote control valve.

1. TOOL FREE JAM CLEARANCE
2. REAR EXHAUST DESIGN
3. PINCH-FREE ERGONOMIC TRIGGER
4. WRAPAROUND SAFETY BOOSTS VERSATILITY
- ROBUST CONSTRUCTION WITHSTANDS INDUSTRIAL
- ALUMINUM EXTRUDED BOTTOM LOAD MAGAZINE FOR
- EASE OF JAM CLEARANCE WITH SHOCK-ABSORBENT BACK COVER
- TWO TRIGGER OPTIONS AVAILABLE:
  FS9040-ST (Sequential) / FS9040-CT (Contact)



FASTENER SPECIFICATION	
Type	18 Gauge 90 Series Narrow Crown Staples
Loading Capacity	100
A	16~40 mm (5/8"~1-9/16")
B	5.8 mm (1/4")
C	1.25 x 1.00 mm (0.049" x 0.039")



TOOL SPECIFICATION	
Weight	1.6 kgs (3.5 lbs)
Height	235 mm (9.3")
Width	60 mm (2.4")
Length	240 mm (9.4")
Operating Pressure	5~7 bar (70~100 psi)
Driving Power in-lbs @100psi	188 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.69 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

FS9240

5/16" Crown 18 GA stapler (92 series)



Vinyl siding att available FS9240V

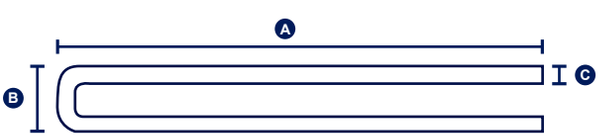


Variant Model#	Description
FS9240	Standard tool, no depth of driver adjustment.
FS9240D	Included Tool Free depth adjustment & belt hook.
FS9240PAL	Machine mount with high speed remote control valve.
FS9240V	Vinyl siding installations, best for resistance and weatherproofing maintenance.

1. TOOL FREE JAM CLEARANCE
2. REAR EXHAUST DESIGN
3. PINCH-FREE ERGONOMIC TRIGGER
4. ONE-PIECE CONTACT TRIP AND NARROW STAPLE GUIDE DESIGN FOR TIGHT PLACEMENT
- ALUMINUM EXTRUDED TOP LOAD MAGAZINE
- TWO TRIGGER OPTIONS AVAILABLE:
  FS9240-ST(Sequential) / FS9240-CT (Contact)



FASTENER SPECIFICATION	
Type	18 Gauge 92 Series Narrow Crown Staples
Loading Capacity	100
A	16~40 mm (5/8"~1-9/16")
B	8.6 mm (5/16")
C	1.25 x 1.00 mm (0.049" x 0.039")



TOOL SPECIFICATION	
Weight	1.4 kgs (3.1 lbs)
Height	235 mm (9.3")
Width	60 mm (2.4")
Length	259 mm (10.2")
Operating Pressure	5~7 bar (70~100 psi)
Driving Power in-lbs @100psi	188 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.69 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

FSM25

3/8" Crown 18 GA stapler (Senco® M)

NEW IN 2026

1-PIECE VINYL SPEED TIP

- HIT THE SLOT FASTER WITH LESS PUSH FORCE
- CLEAN LINE-OF-SIGHT
- THIS TIP WILL NOT FALL TO PIECES





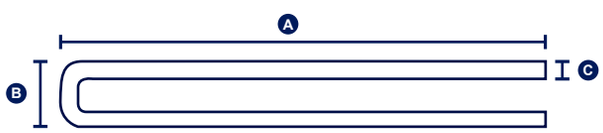
Variant Model#	Description
FSM25	Standard tool, included tool free depth adjustment.
FSM25V	Vinyl siding installations, best for resistance and weatherproofing maintenance.

1. 1-PIECE VINYL SPEED TIP
2. EXTENDED-REACH NOSE
3. TOOL-FREE DEPTH ADJUSTMENT
4. ADJUSTABLE EXHAUST
5. ROTATING BELT HOOK
6. TANGLE-FREE SWIVEL FITTING

- MORE OPTIONS AVAILABLE:
  FSM25V-CT (INCLUDES SEQ IN BOX)



FASTENER SPECIFICATION	
Type	18 Gauge SENCO M Series Medium Crown Staples
Loading Capacity	168
A	12.7~38mm (1/2"~1-1/2")
B	10.6~11.1mm (7/16")
C	1.6 x 1.4mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	1.48 kgs (3.26 lbs)
Height	236mm (9.3")
Width	60 mm (2.4")
Length	317mm (12.5")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	185 In-lbs
Air Consumption L/cycle @90 psi	0.78 (1.6 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

FSN38

7/16" Crown 16/17 GA Stapler

NEW IN 2026

DESIGNED TO BE
THE LIGHTEST
N/S5 STAPLER IN ITS CLASS



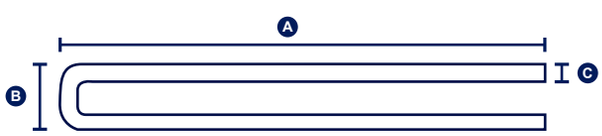
Variant Model#	Description
FSN38	Standard tool, no depth of driver adjustment.
FSN38D	Included Tool Free depth adjustment & belt hook.
FSN38V	Vinyl siding installations, best for resistance and weatherproofing maintenance.

1. REAR EXHAUST REDUCES NOISE AND DIRECTS AIR AWAY FROM USER
2. LOW STAPLE LOCKOUT PREVENTS DRY FIRES
3. PINCH FREE ERGONOMIC TRIGGER
4. TOOL FREE JAM CLEARING

- TWO TRIGGER OPTIONS AVAILABLE:
  FSN38-ST (Sequential) / FSN38-CT(Contact)



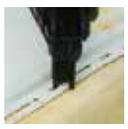
FASTENER SPECIFICATION	
Type	16 &17 GA. Bostitch S5 / SENCO N
Loading Capacity	120
A	12.7~38mm (1/2"~1-1/2")
B	10.6~11.1mm (7/16")
C	1.6 x 1.4mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	1.48 kgs (3.26 lbs)
Height	236mm (9.3")
Width	60 mm (2.4")
Length	317mm (12.5")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	185 In-lbs
Air Consumption L/cycle @90 psi	0.78 (1.6 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

FSM40

40mm (1-9/16") 18 GA. SENCO M Series Stapler



Vinyl siding tip available FSM40V

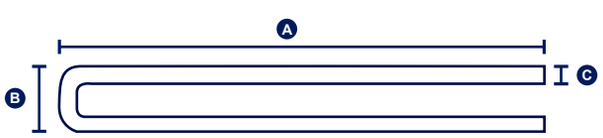


Variant Model#	Description
FSM40	Standard tool, no depth of driver adjustment.
FSM40D	Includes all metal, tool free depth adjustment, belt hook.
FSM40PAL	Machine mount with high speed remote control valve.
FSM40V	Vinyl siding installations, best for resistance and weatherproofing maintenance.

1. TOOL FREE JAM CLEARANCE
2. REAR EXHAUST DESIGN
3. PINCH-FREE ERGONOMIC TRIGGER
4. ONE-PIECE CONTACT TRIP AND NARROW STAPLE GUIDE DESIGN FOR TIGHT PLACEMENT
- ALUMINUM EXTRUDED TOP LOAD MAGAZINE
- TWO TRIGGER OPTIONS AVAILABLE:
  FSM40-ST (Sequential) / FSM40-CT(Contact)



FASTENER SPECIFICATION	
Type	18 Gauge SENCO M Series Narrow Crown Staples
Loading Capacity	168
A	12~40 mm (1/2"~1-9/16")
B	9.5 mm (3/8")
C	1.25 x 1.00 mm (0.049" x 0.039")



TOOL SPECIFICATION	
Weight	1.45 kgs (3.2 lbs)
Height	236 mm (9.3")
Width	60 mm (2.4")
Length	317.2 mm (12.5")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	185 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.69 cfm)
Applications	Trim Work, Furniture Building, Other Finish Applications

SN65Q / SN65S5

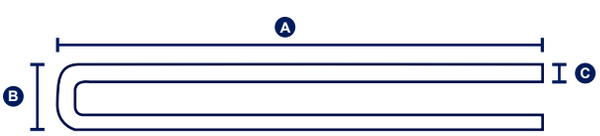
15 GA Q 2-1/2"/ 16 GA 7/16" Q Series Stapler



1. 360° ADJUSTABLE EXHAUST COVER
2. HEAVY DUTY GRAVITY ALUMINUM CASTED ENGINE WITH RUBBER HANDLE GRIP
3. TOOL FREE JAM CLEARANCE
4. INDUSTRIAL GRADE BOLTED DEPTH ADJUSTMENT
5. ANGLED NOSE BOLTS
- 567 IN-LBS OF INDUSTRY LEADING POWER
- HIGH SPEED OPERATION, 10 CYCLES/SECOND
- TWO TRIGGER OPTIONS AVAILABLE:
  SN65Q-ST (Sequential) / SN65Q-CT (Contact)



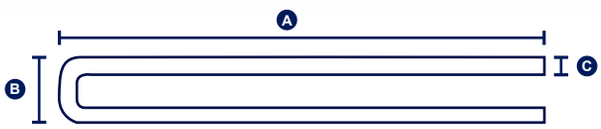
FASTENER SPECIFICATION	
Type	15 Gauge Senco Q Staples
Loading Capacity	130
A	32~65 mm (1-1/4"~2-1/2")
B	11.3 mm (0.44")
C	SN65Q: 1.90 x 1.70 mm (0.075" x 0.064") SN65S5: 1.60 x 1.40 mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	2.9 kgs (6.4 lbs)
Height	305 mm (12.0")
Width	92 mm (3.6")
Length	365 mm (14.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	567 In-lbs
Air Consumption L/cycle @90 psi	3.08 (6.5 cfm)
Applications	Pallet, Drums and Boxes, Furniture Frames, General Construction, Framing, Sheathing

SN40 Series





1. EXCLUSIVE REAR JAM-CLEARANCE DESIGN
2. JAM-PROOF TECHNOLOGY
3. INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- WORLD'S TOUGHEST HEAVY-WIRE STAPLER
- TWO TRIGGER OPTIONS AVAILABLE:
  SN40 series-ST (sequential) / SN40 series-CT (contact)



TOOL SPECIFICATION	
Weight	2.5 kgs (5.5 lbs) SN402S2CL / SN402PCL : 3.45 kgs (7.6 lbs)
Height	251 mm (9.9") SN402S2CL / SN402PCL : 310 mm (12.2")
Width	94 mm (3.7") SN402S2CL / SN402PCL : 85 mm (3.4")
Length	363 mm (14.3")
Operating Pressure	5~8 bar (70~120 psi) SN402S2CL / SN402PCL : 5.5~6.2 bar (80~90 psi)
Driving Power in-lbs @100psi	369 In-lbs SN402S2CL / SN402PCL : 345 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Framing, Sheathing , General Construction



Roofing version available
[SN40P-R / SN40S2-R / SN40GSW-R]

NEW IN 2026



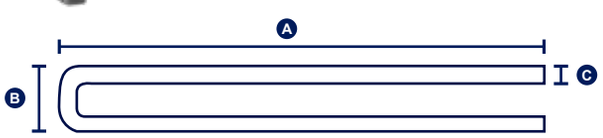
Long reach clinching version available
[SN402S2CL/SN402PCL]

Model Number	Staple Type	Loading Capacity	A	B	C
SN40GSW 40mm 16 GA. Wide Crown Stapler	16 GA. Paslode GSW / Prebena WT	160	19~40 mm (3/4"~1-9/16")	23.8 mm (15/16")	1.6 x 1.4 mm (0.062" x 0.055")
SN40S2 40mm 16 GA. Wide Crown Stapler	16 GA. Bostitch BCS2 / Prebena WC	160	19~40 mm (3/4"~1-9/16")	25.4 mm (1")	1.6 x 1.4 mm (0.062" x 0.055")
SN40P 40mm 16 GA. Wide Crown Stapler	16 GA. Senco P / Prebena WS	160	19~40 mm (3/4"~1-9/16")	26.4 mm (1.04")	1.6 x 1.4 mm (0.062" x 0.055")
SN40GSW-R 40mm 16 GA. Roofing Stapler	16 GA. Paslode GSW / Prebena WT	160	19~40 mm (3/4"~1-9/16")	23.8 mm (15/16")	1.6 x 1.4 mm (0.062" x 0.055")
SN40S2-R 40mm 16 GA. Roofing Stapler	16 GA. Bostitch BCS2 / Prebena WC	160	19~40 mm (3/4"~1-9/16")	25.4 mm (1")	1.6 x 1.4 mm (0.062" x 0.055")
SN40P-R 40mm 16 GA. Roofing Stapler	16 GA. Senco P / Prebena WS	160	19~40 mm (3/4"~1-9/16")	26.4 mm (1.04")	1.6 x 1.4 mm (0.062" x 0.055")
SN402S2CL 40mm 16 GA. Wide Crown Clinching Stapler	16GA. Bostitch BCS2	160	19~40mm (3/4"~1-9/16")	25.4mm (1")	1.6 x 1.4mm (0.062" x 0.055")
SN402PCL 40mm 16 GA. Wide Crown Clinching Stapler	16 GA. Senco P	160	19~40mm (3/4"~1-9/16")	26.4mm (1.0625")	1.6 x 1.4 mm (0.062" x 0.055")
SN402GSW 2" Max 50mm 16GA. 15/16" Crown GSW Stapler	16 GA. Paslode GSW / Prebena WT	160	25~50 mm (1"~2")	23.8 mm (15/16")	1.6 x 1.4 mm (0.062" x 0.055")
SN402S2 50mm 16 GA. Lathing Stapler	16 GA. Paslode GS-14	160	25~50 mm (1"~2")	25.4 mm (1")	1.6 x 1.4 mm (0.062" x 0.055")
SN402P 50mm 16 GA. Lathing Stapler	16 GA. Senco P / Prebena WS	160	25~50 mm (1"~2")	26.4 mm (1.04")	1.6 x 1.4 mm (0.062" x 0.055")
SN402S2 50mm 16 GA. Lathing Stapler	16 GA. Paslode GS-14	160	25~50 mm (1"~2")	25.4 mm (1")	1.6 x 1.4 mm (0.062" x 0.055")

SN50 Series

PTIA AWARD WINNER





1. EXCLUSIVE REAR JAM-CLEARANCE DESIGN
2. JAM-PROOF TECHNOLOGY
3. INVESTMENT-CASTED EXHAUST COVER AND END CAP
4. AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- TWO TRIGGER OPTIONS AVAILABLE:
  SN50 series-ST (sequential) / SN50 series-CT (contact)



TOOL SPECIFICATION	
Weight	2.3 kgs (5.1 lbs)
Height	272 mm (10.7")
Width	94 mm (3.7")
Length	363 mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)
Applications	Furniture Frames, General Construction

Model Number	Staple Type	Loading Capacity	A	B	C
SN50GSI 50mm 16 GA. Medium Crown Stapler	16 GA. Paslode GSI / Haubold KG 700	160	25~50 mm (1"~2")	11.2 mm (7/16")	1.6 x 1.4 mm (0.062" x 0.055")
SN50S5 50mm 16/17 GA. Medium Crown Stapler	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155	160~180	25~50 mm (1"~2")	11.1 mm (7/16")	1.6 x 1.4 mm (0.062" x 0.055") 1.45 x 1.3 mm (0.057" x 0.051")
SN50S4 50mm 16 GA. Medium Crown Stapler	16 GA. Bostitch BCS4 / Atro 16 NC	160	25~50 mm (1"~2")	12.5 mm (1/2")	1.6 x 1.4 mm (0.062" x 0.055")
SN50GS-16 50mm 16 GA. Medium Crown Stapler	16 GA. Paslode GS-16	160	25~50 mm (1"~2")	12.8 mm (1/2")	1.6 x 1.4 mm (0.062" x 0.055")
SN50GS-14 50mm 14 GA. Medium Crown Stapler	14 GA. Paslode GS-14	120	25~50 mm (1"~2")	13.7mm (1/2")	2.1 x 1.8 mm (0.083" x 0.071")

CONVERT A REGULAR FIRE MODE TOOL TO AN AUTOMATIC TOOL SIMPLY BY SWITCHING THE CAP



MANUAL SPEED DIAL
Min Speed: 2 cycle / sec
Max Speed: 20 cycles / sec

Here under are the kit numbers you need

CONVERSION KIT NUMBERS
104465 for SN50 series
104466 for SN40 series
Exhaust cover not included

SN50 / 40 LM

Extended Magazine Heavy-Wire Stapler

1. DEPTH ADJUST DEVICE FRONT PROTECTION PLATE
2. STEEL ADJUSTABLE EXHAUST
3. MAGNESIUM ERGONOMIC FRAME OVER-MOLDED HANDLE GRIP
4. 2X or 3X EXTENDED MAGAZINE BOOSTED CAPACITY OF 360+ STAPLES PER LOAD
5. REAR-JAM CLEARANCE INVESTMENT-CASTED PROTECTOR
- IDEAL FOR MACHINE-MOUNTING OR HANDHELD OPERATION
- HIGH SPEED OPERATION, 15 CYCLES/SECOND

MORE LOADING CAPACITY
LESS DOWNTIME



LM SERIES
360+ LOADING CAPACITY



3MAG SERIES
480+ LOADING CAPACITY







AVAILABLE VARIATIONS	
Machine-Mounted Version	Equipped with remote control trigger valve
Long Magazine KIT	Furnished with magazine assembly only, model dependent
Hand-Held Version	Equipped with standard sequential or contact fire trigger
Full-Auto Version	Equipped with full-automatic cap assembly, shoots up to 20 staples/sec

FASTENER SPECIFICATION	
TOOL MODEL	COMPATIBLE STAPLES
SN50S5LM	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155
SN50S4LM	16 GA. Bostitch BCS4 / Atro 16 NC
SN402PLM	16 GA. Senco P / Prebena WS
SN402S2LM	16 GA. Bostitch BCS2 / Prebena WC
SN50S53MAG	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155

TOOL SPECIFICATION	
Weight	LM: 2.7 kgs (5.9 lbs) 3MAG: 3.1 kgs (6.8 lbs)
Height	SN40: 251 mm (9.9") SN50: 272 mm (10.7")
Width	94 mm (3.7")
Length	LM: 570 mm (22.4") 3MAG: 777 mm (30.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	SN50: 397 in-lbs / SN40: 369 in-lbs
Air Consumption L/cycle @90 psi	SN50: 0.9 (1.9 cfm) SN40: 0.8 (1.7 cfm)
Applications	Furniture Frames,Machine Automation

SN41S2

38mm (1-1/2") 16 GA. Wide Crown Stapler



Vinyl siding att available SN41S2-R

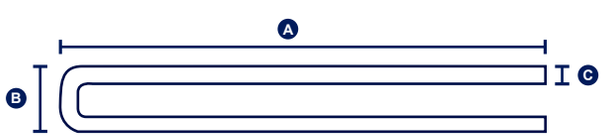


Variant Model#	Description
SN41S2	Standard Tool for High-Speed Vinyl Siding Attachment
SN41S2-R	BUILT-IN SHINGLE GUIDE

1. ONE-PIECE ALUMINUM CYLINDER DESIGN
2. COMPACT ENGINE BOOSTS MANEUVERABILITY
3. PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S2A)



FASTENER SPECIFICATION	
Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	19~38 mm (3/4"~1-1/2")
B	25.4 mm (1")
C	



TOOL SPECIFICATION	
Weight	SN41S2 : 2.3 kgs (5.0 lbs) SN41S2-R: 2.4 kgs (5.3 lbs)
Height	225 mm (8.9")
Width	SN41S2 : 64 mm (2.5") SN41S2-R: 67 mm (2.6")
Length	354 mm (13.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.25cfm)
Applications	SN41S2: Furniture Framing, Wire Lathing, Foam Insulation Board SN41S2-R: Shingle Roofing, House wrap/ vapor barrier, Sheating

SN412S2

50mm (2") 16 GA. Lathing Stapler

LATHING DREAM TOOL



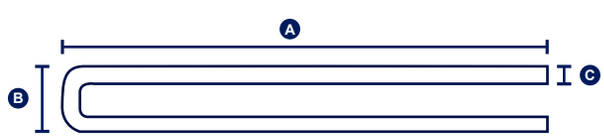


SN412S2LM LONG MAGAZINE VERSION AVAILABLE

1. ONE-PIECE ALUMINUM CYLINDER DESIGN
2. COMPACT ENGINE BOOSTS MANEUVERABILITY
3. PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN412S2A)



FASTENER SPECIFICATION	
Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	25~50 mm (1"~2")
B	25.4 mm (1")
C	1.6 x 1.4 mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	SN412S2: 2.3 kgs (5.0 lbs) SN412S2LM: 2.8 kgs (6.17 lbs)
Height	225 mm (8.9")
Width	64 mm (2.5")
Length	N412S2: 354 mm (13.9") SN412S2LM: 585 mm (23.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.25cfm)
Applications	Wire Lathing, Furniture Framing, Foam Insulation

SN41S4

40mm (1-9/16") 16 GA.
Medium Crown Stapler

SN41S5

40mm (1-9/16") 16/17 GA.
Medium Crown Stapler

[DRIVING POWER ADJUSTABLE]

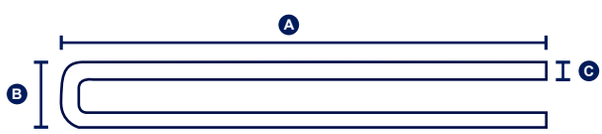


SN412S4LM
LONG MAGAZINE
VERSION AVAILABLE

1. ONE-PIECE ALUMINUM CYLINDER DESIGN
2. COMPACT ENGINE BOOSTS MANEUVERABILITY
3. PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S4A)



FASTENER SPECIFICATION	
Type	SN41S4: 16 GA. Bostitch BCS4 / Atro 16 NC SN412S4LM: 16 GA. Bostitch BCS4 / Prebena WC
Loading Capacity	SN41S4: 160 SN412S4LM: 320
A	SN41S4: 19~40 mm (3/4"~1-9/16") SN412S4LM: 25~50mm (1"~2")
B	12.5 mm (1/2")
C	1.6 x 1.4 mm (0.062" x 0.055")

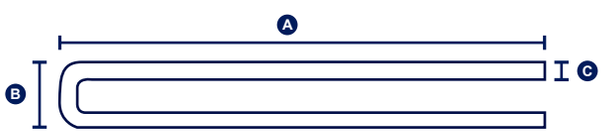


TOOL SPECIFICATION	
Weight	SN41S4: 2.0 kgs (4.4 lbs) SN412S4LM: 2.8 kgs (6.17 lbs)
Height	225 mm (8.9")
Width	64 mm (2.5")
Length	SN41S4: 355 mm (14.0") SN412S4LM: 585 mm (23.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.25cfm)
Applications	Pallet, Furniture Frame, Vinyl Siding, Framing, Sheathing



1. ONE-PIECE ALUMINUM CYLINDER DESIGN
2. COMPACT ENGINE BOOSTS MANEUVERABILITY
3. PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S5A)

FASTENER SPECIFICATION	
Type	16&17 GA. Bostitch BCS5 / SENCO N / BeA 155
Loading Capacity	160
A	19~40 mm (3/4"~1-9/16")
B	10.6~11.1 mm (7/16")
C	1.60 x 1.4 mm (0.062" x 0.055") 1.45 x 1.3 mm (0.057" x 0.051")



TOOL SPECIFICATION	
Weight	2.0 kgs (4.4 lbs)
Height	225 mm (8.9")
Width	64 mm (2.5")
Length	355 mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.25cfm)
Applications	Pallet, Furniture Frame, Vinyl Siding, Framing, Sheathing



Complete Mattress Fastening Solution

Pocket Springs
Border Wire
Wood Foundations

Boxspring Frame Assembly
Spring Grid

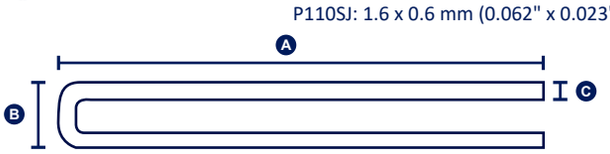
YOU NEED IT, WE GOT IT.

P88SJ / P110SJ *Industrial Plier Stapler*



1. JAM-PROOF TECHNOLOGY
2. ROBUST GRAVITY CASTED FRAME
3. DETACHABLE MAGAZINE FOR QUICK JAM CLEARING
4. DOUBLE TRIGGER SAFETY SWITCH
- HIGH SPEED OPERATION
- LEADING CLINCH YIELD RATE

FASTENER SPECIFICATION	
Type	P88SJ : 20 GA. Atro 88 P110SJ: 18 GA. Atro 110
Loading Capacity	200
A	12~25 mm (1/2"~1")
B	13.1 mm (1/2")
C	P88SJ : 1.2 x 0.5 mm (0.047" x 0.020") P110SJ: 1.6 x 0.6 mm (0.062" x 0.023")



TOOL SPECIFICATION	
Weight	2.1 kgs (4.6 lbs)
Height	300 mm (11.8")
Width	70 mm (2.7")
Length	350 mm (13.8")
Operating Pressure	5-6 bar (70-85 psi)
Air Consumption L/cycle @90 psi	1.1 (2.3cfm)
Applications	Coir Mats, Car Seats, Mattress Assembly

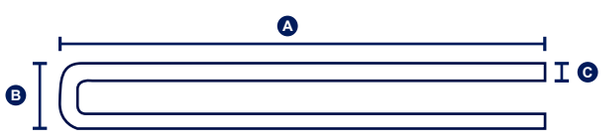
ECAR Series *Mattress Spring Stapler*



Variant Model#	Description
ECAR-S	1 STAPLE PER SHOT
ECAR-D	2 STAPLES PER SHOT

1. REINFORCED OVERALL STRUCTURE:
2. 30+ TIMES MORE DURABLE THAN MARKET COMPETITION
3. ONE-PIECE GRAVITY-CASTED MAGAZINE
4. EXTENDED EASY-ACCESS TRIGGER
- ERGONOMIC "SLIP-FREE" HANDLE GRIP
- ALL METAL CONSTRUCTION
- EQUIPPED TO SHOOT 19mm OR 25mm STAPLES

FASTENER SPECIFICATION	
Type	16 GA. Vertex H40446 / Bostitch BCS31P
Loading Capacity	100
A	19 or 25 mm (3/4" or 1")
B	9.5 mm (3/8")
C	1.6 x 1.4 mm (0.062" x 0.055")



TOOL SPECIFICATION	
Weight	3.2 kgs (7 lbs)
Height	895mm (35.24")
Width	55.4mm (2.18")
Length	463mm (18.23")
Operating Pressure	5~7 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Attaching springs to box frame, Stapling for Hard to reach spots

FWS7116 / FWS8016

Industrial Upholstery Fine Wire Stapler

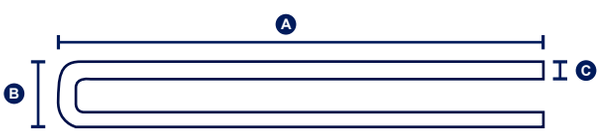
NEW IN 2026

1. Robust slim nose for access to tight slots.
2. Durable industrial engine for rapid cycling.
3. Reinforced bumper/driver for lasting reliability.
4. Dual-latch design for fast, one-hand reloading.
5. Low load indicator to quickly identify when to reload.
6. Ergonomic trigger for fast, all-day comfort.
- Metal trigger option available
- Autofire triggers (up to 20 staples per second)



Long magazines , and long nose versions available in NOV.

FASTENER SPECIFICATION	
Loading Capacity	170~190
A Staple Length	6~16 mm (3/16"~5/8")



TOOL SPECIFICATION	
Weight	FWS7116 : 0.9 kgs (2.0 lbs) FWS8016 : 0.9 kgs (2.0 lbs)
Height	150 mm (5.91")
Width	44 mm (1.73")
Length	217 mm (8.54")
Operating Pressure	4.9~8 bar (80~120 psi)
Driving Power in-lbs @100psi	52 In-lbs
Air Consumption L/cycle @90 psi	0.27 (0.566 cfm)
Applications	Upholstered Furniture Other woven & thin sheet materials to wood

Model Number	B	C	Capacity	Wire Gauge
FWS7116	9.1 mm (3/8")	0.75 x 0.6 mm (0.030" x 0.024")	190	22 GA. 71 Series
FWS8016	13 mm (1/2")	0.91 x 0.7 mm (0.036" x 0.028")	170	20 GA. 80 Series



1. REAR ADJUSTABLE DIRECTIONAL EXHAUST
2. DURABLE DRIVER/BUMPER PROVIDES RELIABILITY
3. 2"(50mm) EXTRA LONG NOSE VERSION AVAILABLE
4. ONE-HAND MANUAL REAR LATCH
5. ROBUST METAL MAGAZINE
6. FAST, SENSITIVE TRIGGER
- OPTIONAL SAFETY DOUBLE TRIGGER
- RAPID CYCLING ENGINE

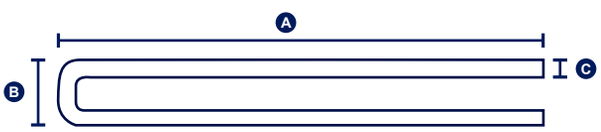


LN SERIES
Single Fire, Long Nose



US SERIES
Single Fire, Short Nose

FASTENER SPECIFICATION	
Loading Capacity	100~180
Ⓐ Staple Length	5~16 mm (3/16"~5/8")
Except For US1013F(LN) & US1013J(LN): 5~13 mm (3/16"~1/2") US8025: 6~25 mm (1/4"~1")	



TOOL SPECIFICATION	
Weight	0.9 kgs (2.0 bls) US8025 : 1.2 kgs (2.6 bls)
Height	Short Nose: 140 mm (5.5") Long Nose : 197 mm (7.8") US8025 : 180 mm (7.1")
Width	38 mm (1.5") US8025 : 55 mm (2.2")
Length	216 mm (8.5") US8025 : 215 mm (8.5")
Operating Pressure	5~6.9 bar (70~100 psi)
Driving Power in-lbs @100psi	51 In-lbs
Air Consumption L/cycle @90 psi	0.3 (0.64 cfm)
Applications	Furniture Upholstery, Automotive Vinyl, Trim

Model Number	B	C	Capacity	Wire Gauge
USSJK16	4.1 mm (5/32")	0.74 x 0.60 mm (0.030" x 0.024")	150	22 GA. Atro SJK
US9716	4.5 mm (3/16")	0.95 x 0.65 mm (0.037" x 0.026")	100	21 GA. BeA 97 / Senco W
US5416 / US5416LN	4.7 mm (3/16")	1.25 x 0.50 mm (0.049 x 0.020")	100	20 GA. Duo-Fast 54 / Senco E
USSNCW16 / USSNCW16LN	4.8 mm (3/16")	0.90 x 0.69 mm (0.035" x 0.027")	100	21 GA. Senco W
USSNCA16 / USSNCA16LN	4.85 mm (3/16")	0.74 x 0.60 mm (0.030" x 0.024")	150	22 GA. Senco A / Prebena U
US416J / US416JLN	5.25 mm (7/32")	1.16 x 0.56 mm (0.045" x 0.022")	100	20 GA. Duo-Fast 63
US9916	5.4 mm (7/32")	0.98 x 0.59 mm (0.040" x 0.021")	100	21 GA. Atro 99 / Prebena ED
US7116 / US7116LN	9.1 mm (3/8")	0.75 x 0.60 mm (0.030" x 0.024")	180	22 GA. 71 Series / Senco C
USSNCG16 / USSNCG16LN	9.5 mm (3/8")	1.30 x 0.60 mm (0.051" x 0.024")	100	20 GA. Senco G
USA1116 / USA1116LN	10.8 mm (7/16")	1.22 x 0.50 mm (0.048" x 0.020")	100	20 GA. Fasco A11 / Arrow T50
US1013F / US1013FLN	11.2 mm (7/16")	0.70 x 0.50 mm (0.028" x 0.020")	150	23 GA. MAX 10F (1000F)
US1013J / US1013JLN	11.2 mm (7/16")	1.20x 0.60 mm (0.047" x 0.024")	150	20 GA. MAX 10J (1000J)
US8416 / US8416LN	12.3 mm (1/2")	1.00 x 0.55 mm (0.039" x 0.022")	100	21 GA. Bostitch SBNK / Fasco 84
US6416 / US6416LN	12.45 mm (1/2")	0.73 x 0.51 mm (0.030" x 0.024")	150	22 GA. Atro 6 / BeA 64
US50(95)16 / US50(95)16LN	12.55 mm (1/2")	1.25 x 0.50 mm (0.050" x 0.020")	100	20 GA. Duo-Fast 50 / BeA 95
US8016 / US8016LN	12.8 mm (1/2")	0.90 x 0.63 mm (0.036" x 0.025")	150	21 GA. 80 Series / Senco AT
USSNCF16 / USSNCF16LN	12.8 mm (1/2")	1.25 x 0.50 mm (0.049" x 0.020")	100	20 GA. Senco F / Prebena P
US8025	12.8 mm (1/2")	0.90 x 0.63 mm (0.036" x 0.025")	150	21 GA. 80 Series / Senco AT



US-LM Series

Fine Wire Stapler

1. REAR ADJUSTABLE DIRECTIONAL EXHAUST
2. DURABLE DRIVER/BUMPER PROVIDES RELIABILITY
3. OPTIONAL SAFETY DOUBLE TRIGGER
4. ONE-HAND MANUAL REAR LATCH
5. ROBUST METAL MAGAZINE
6. RAPID CYCLING ENGINE



ALM SERIES
Auto Fire, Long Magazine

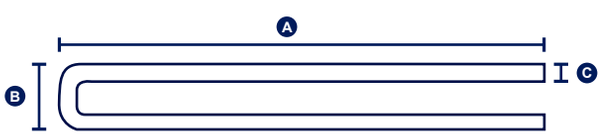


AUTO SERIES
Auto Fire, Short Magazine



FASTENER SPECIFICATION	
Loading Capacity	200~375
Ⓐ Staple Length	5~16 mm (3/16"~5/8")

Except For US1013FA(LM) & US1013JA(LM): 5~13mm(3/16"~1/2")



TOOL SPECIFICATION	
Weight	Short Mag: 0.9 kg (2.0 lbs) Long Mag: 1.2 kg (2.6 lbs)
Height	140 mm (5.5")
Width	38 mm (1.5")
Length	Short Mag: 216 mm (8.5") Long Mag: 380 mm (15")
Operating Pressure	5~6.9 bar (70~100 psi)
Driving Power in-lbs @100psi	51 In-lbs
Air Consumption L/cycle @90 psi	0.3 (0.64 cfm)
Applications	Furniture Upholstery, Automotive Vinyl, Trim

Model Number	B	C	Capacity	Wire Gauge
USSJK16A	4.1 mm (5/32")	0.74 x 0.60 mm (0.030" x 0.024")	300	22 GA. Atro SJK
US9716A	4.5 mm (0.177")	0.95 x 0.65 mm (0.037" x 0.026")	200	21 GA. BeA 97 / Senco W
US5416A / US5416ALM	4.7 mm (0.185")	1.25 x 0.50 mm (0.049 x 0.020")	200	20 GA. Duo-Fast 54 / Senco E
USSNCW16A / USSNCW16ALM	4.8 mm (0.189")	0.90 x 0.69 mm (0.035" x 0.027")	200	21 GA. Senco W
USSNCA16A / USSNCA16ALM	4.85 mm (0.191")	0.74 x 0.60 mm (0.030" x 0.024")	300	22 GA. Senco A / Prebena U
US416JA / US416JALM	5.25 mm (7/32")	1.16 x 0.56 mm (0.045" x 0.022")	200	20 GA. Duo-Fast 63
US9916A / US9916ALM	5.4 mm (7/32")	0.98 x 0.59 mm (0.040" x 0.021")	200	21 GA. Atro 99 / Prebena ED
US7116A / US7116ALM	9.1 mm (3/8")	0.75 x 0.60 mm (0.030" x 0.024")	180	22 GA. 71 Series / Senco C
USSNCG16A / USSNCG16ALM	9.5 mm (3/8")	1.30 x 0.60 mm (0.051" x 0.024")	200	20 GA. Senco G
USA1116A / USA1116ALM	10.8 mm (7/16")	1.22 x 0.50 mm (0.048" x 0.020")	200	20 GA. Fasco A11 / Arrow T50
US1013FA / US1013FALM	11.2 mm (7/16")	0.70 x 0.50 mm (0.028" x 0.020")	300	23 GA. MAX 10F (1000F)
US1013JA / US1013JALM	11.2 mm (7/16")	1.20x 0.60 mm (0.047" x 0.024")	200	20 GA. MAX 10J (1000J)
US8416A / US8416ALM	12.3 mm (1/2")	1.00 x 0.55 mm (0.039" x 0.022")	200	21 GA. Bostitch SBNK / Fasco 84
US6416A / US6416ALM	12.45 mm (1/2")	0.73 x 0.51 mm (0.030" x 0.024")	300	22 GA. Atro 6 / BeA 64
US50(95)16A / US50(95)16ALM	12.55 mm (1/2")	1.25 x 0.50 mm (0.050" x 0.020")	200	20 GA. Duo-Fast 50 / BeA 95
US8016A / US8016ALM	12.8 mm (1/2")	0.90 x 0.63 mm (0.036" x 0.025")	270	21 GA. 80 Series / Senco AT
USSNCF16A / USSNCF16ALM	12.8 mm (1/2")	1.25 x 0.50 mm (0.049" x 0.020")	200	20 GA. Senco F / Prebena P



ROLL CAP SYSTEM

FEATURE TABLE

DEPTH ADJUSTMENT

SETS FASTENERS AT DESIRED DEPTH

ALUMINUM FRAME

360° ADJUSTABLE EXHAUST COVER

ROBUST MAGAZINE

PROVEN IN TOUGHEST WORK ENVIRONMENTS

RAPID FIRE TRIGGER

UP TO 15 SHOTS / SECOND

SEQUENTIAL TRIGGER

FULFILLS EUROPEAN SAFETY REGULATIONS



SCN25RBC

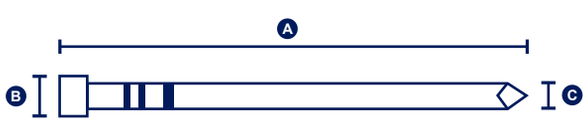
25mm (1")
Roll Cap Nailer

NEW IN 2026



1. HIGH-PERFORMANCE INDUSTRIAL ENGINE
2. TOOL-FREE DEPTH ADJUSTMENT
3. ADJUSTABLE BELT HOOK
4. IMPACT READY NOSE
5. PATENTED CAP FEED SYSTEM

FASTENER SPECIFICATION	
Type	15° Wire Collated Nails
Loading Capacity	200 Nails, 200 Caps
A	25 mm (1")
B	4.8 mm (0.189")
C	2.1 mm (0.083")



TOOL SPECIFICATION	
Weight	2.13 kgs (4.7 lbs)
Height	228 mm (8.89")
Width	189 mm (7.44")
Length	366 mm (14.41")
Operating Pressure	5.5~7.6 bar (80~110 psi)
Driving Power in-lbs @100psi	166 In-lbs
Air Consumption L/cycle @90 psi	0.58 (1.22cfm)
Applications	House Wrap, Roofing Underlayment, Foam Board, Lumber Wrap

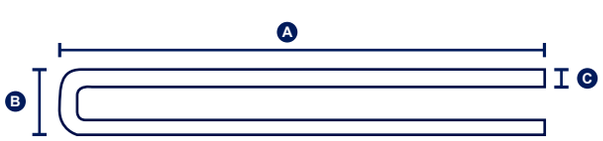
FSM40RBC

40mm (1-9/16")
Roll Cap Stapler

NEW IN 2026



FASTENER SPECIFICATION	
Type	18 Gauge 3/8" Crown Staples
Loading Capacity	200 Staples, 200 Caps
A	13~40 mm (1/2"~1-9/16")
B	9.5 mm (3/8")
C	1.25 x 1.00 mm (0.049" x 0.039")



TOOL SPECIFICATION	
Weight	2.18 kgs (4.81 lbs)
Height	237.5 mm (9.35")
Width	190.9 mm (7.52")
Length	8.2 mm (14.1")
Operating Pressure	5~8 bar (80~110 psi)
Driving Power in-lbs @100psi	160 In-lbs
Air Consumption L/cycle @90 psi	0.758 (1.606cfm)
Applications	House Wrap, Roofing Underlayment, Foam Board, Lumber Wrap

Run Faster With CAPTITE



Roofing Underlayment,
House Wrap, Insulation

Caps Engineered to
Feed and Cut Better

Optimized Packaging Ships Better

Patented Tools Drive
Better and Longer







SKU-R01 (Red) is standard (Other colors available)	Description	EVERWIN Tool	Compatible STINGER® Tool
RCAP058S-R01	2000 *Caps*, 2200 5/8" *Staples*	FSM40RBC *Cap Stapler*	CS150B (0136012)
RCAP078S-R01	2000 *Caps*, 2200 7/8" *Staples*		
RCAP114S-R01	2000 *Caps*, 2200 1-1/4" *Staples*		
RCAP112S-R01	2000 *Caps*, 2200 1-1/2" *Staples*		
RCAP100N-R01	2000 *Caps* & 1" x .083 *Nails*	SCN25RBC *Cap Nailer*	CN100B (0136252)
RCAP038S-R01	2016 Caps & 2184 3/8" A11 20GA Staples	HT10RBC *Cap Hammer*	CH38-2 (0136400) CH38A (0136401)

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FS9240BC

40mm (1-9/16") 18GA.
92 Series Cap Stapler

PC Series

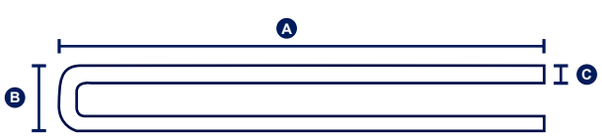
Stack Plastic Caps



1. BYPASS "RAPID-LOADER" CAP MAGAZINE
2. ALUMINUM EXTRUDED MAGAZINE WITH STEEL BACK COVER
3. PINCH-FREE ERGONOMIC TRIGGER
4. INDUSTRIAL TYPE TOOL FREE JAM CLEARANCE
5. REAR EXHAUST DESIGN
6. METAL BELT HOOK



FASTENER SPECIFICATION	
Type	18 GA. 92 Series Staples EVERWIN/BOSTITCH/DEWALT Caps
Loading Capacity	100
A	16~40 mm (5/8"~1-9/16")
B	8.6 mm (5/16")
C	1.25 x 1.00 mm (0.049" x 0.039")



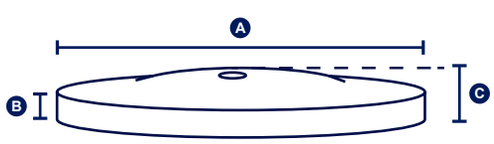
TOOL SPECIFICATION	
Weight	1.75 kg (3.86 lbs)
Height	255 mm (10.04")
Width	167 mm (6.57")
Length	259mm (10.2")
Operating Pressure	5~7 bar (70~100 psi)
Driving Power in-lbs @100psi	188 In-lbs
Air Consumption L/cycle @90 psi	0.89 (1.89 cfm)
Applications	House Wrap, Roofing Felt, Timber Wrap, Foam Insulation, Corrugated Sheets to Pallets



1. BLISTER PACKAGING AVAILABLE
2. LOAD N' PULL EASY-LOADING COMPOSITE COLLATION STRIPS
- EASY LOADING STRIPS MINIMIZE DOWNTIME
- 4 DIFFERENT PACKAGING VARIATIONS AVAILABLE
- ELIMINATE PULL-THROUGH WHEN INSTALLING FELT, HOUSE WRAP AND FOAM BOARD INSULATION



FASTENER SPECIFICATION	
Type	EVERWIN : FS9240BC DeWALT : DWSL18CAP Bostitch : N66BC-1 / SB150SLBC
A	25mm (1")
B	2mm (0.09")
C	3mm (0.12")



PACKAGING VARIATIONS			
ITEM CODE	PACKAGING METHOD	PCS / UNIT	with STAPLES
PC-CS-10N	Clam Shell	1,000	NO
PC-CS-10Y	Clam Shell	1,000	YES
PC-B-25N	Carton	2,500	NO
PC-B-50Y	Carton	5,000	YES

CARTON STAPLER

FEATURE TABLE



DEPTH ADJUSTMENT

SETS FASTENERS
AT DESIRED DEPTH



ALUMINUM FRAME



RAPID FIRE TRIGGER



REAR EXHAUST

DIRECTS EXHAUST
AWAY FROM USER / WORK PIECE



AUXLIARY HANDLE



PS Series

Carton Plier Stapler

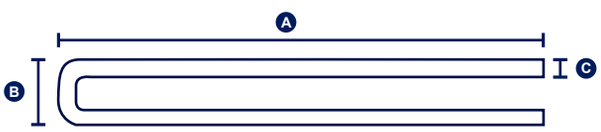
1. CURVED ANVILS AVAILABLE FOR VARIOUS APPLICATIONS
2. STANDARD EQUIPPED AIR-FLOW REGULATOR
3. POWERFUL SHUTTLE BLADE PROVIDES PRE-COMPRESSION
4. 6"X1" HIGH THROAT PROVIDES FLEXIBILITY
5. RAPID CYCLING ENGINE
6. SPECIAL-TREATED CLINCH PLATE
7. ROBUST GRAVITY CASTED FRAME





D.O.D | AI | RAPID

FASTENER SPECIFICATION	
Loading Capacity	100~250



TOOL SPECIFICATION	
Weight	2.2 kgs (4.8 lbs)
Height	260 mm (11.2")
Width	55 mm (2.2")
Length	370 mm (14.6")
Operating Pressure	2.5~3.9 bar (36~55 psi)
Air Consumption L/cycle @90 psi	0.4 (0.85 cfm)
Applications	Corrugated Containers, Pallet Boxes, container Inserts

Model Number	Staple Type	Loading Capacity	A	B	C
PS50-10B	Bostitch SB103020	100	10~16 mm (3/8"~5/8")	12.95 mm (1/2")	2.60 x 0.50 mm (0.103" x 0.020")
PS50-5B	Bostitch SB5019	220	10~16 mm (3/8"~5/8")	12.85 mm (1/2")	1.27 x 0.55 mm (0.050" x 0.022")
PS50-777	KIHLBERG JK777	140	10~16 mm (3/8"~5/8")	12.3 mm (1/2")	2.25 x 0.65 mm (0.090" x 0.026")
PS50-779	KIHLBERG JK779	250	10~16 mm (3/8"~5/8")	12.3 mm (1/2")	2.60 x 0.50 mm (0.103" x 0.020")
PS50-80	80 Series	250	10~16 mm (3/8"~5/8")	12.8 mm (1/2")	0.90 x 0.63 mm (0.036" x 0.025")

SJ / MJ Series

NEW IN 2026

1. Robust gravity casted frame.
2. Double trigger safety switch.
3. Rapid cycling engine
4. Special-treated clinch plate

- High speed operation.
- Leading clinch yield rate.



SJ SERIES
Mattress Plier



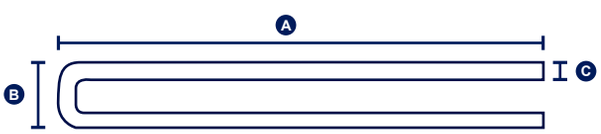
MJ SERIES
Carton Plier Stapler

ONE PULL-STAPLING + CLINCHING



SINGLE CLINCHING MOTION

JAM - PROOF | AI | RAPID



TOOL SPECIFICATION	
Weight	SJ: 2.2 kgs (4.85 lbs) MJ: 2.35 kgs (5.18 lbs)
Height	SJ: 310.3 mm (12.22") MJ: 292 mm (11.50")
Width	SJ: 69.3 mm (2.73") MJ: 72.3 mm (2.73")
Length	357.3 mm (14.07")
Operating Pressure	5~7 bar (70~110 psi)
Air Consumption L/cycle @90 psi	SJ: 1.1 (2.3 cfm) MJ: 0.4 (0.85 cfm)
Applications	SJ: Coir Mats, Car Seats, Mattress Assembly MJ: Corrugated Containers, Pallet Boxes, container Inserts

Model Number	Staple Type	Loading Capacity	A	B	C
P50-10B-15SJ	Bostitch SB103020	140	6~15 mm (0.24"~0.59")	12.7 mm (1/2")	0.55 x 2.6 mm (0.021" x 0.102")
P50-10B-15MJ					
P50-5B-15SJ	Bostitch SB5019	250	6~15 mm (0.24"~0.59")	12.7 mm (1/2")	0.5 x 1.3 mm (0.019" x 0.051")
P50-5B-15MJ					
P777-25SJ	KIHLBERG JK777	100	6~25 mm (0.24"~1")	12.6 mm (0.496")	0.7 x 2.3 mm (0.027" x 0.90")
P777-25-MJ					
P777-15-MJ			6~15 mm (0.24"~0.59")		
P779-25SJ	KIHLBERG JK779	220	6~25 mm (0.24"~1")	12.6 mm (0.496")	0.6 x 1.25 mm (0.023" x 0.049")
P779-25-MJ					
P779-15-MJ			6~15 mm (0.24"~0.59")		
P50-80-25SJ	80 Series	250	6~25 mm (0.24"~1")	12.8 mm (0.504")	0.65 x 0.95 mm (0.025" x 0.037")
P50-80-25MJ					
P50-80-16SJ			6~16 mm (0.24"~0.63")		
P50-80-16MJ					

SN32-590W

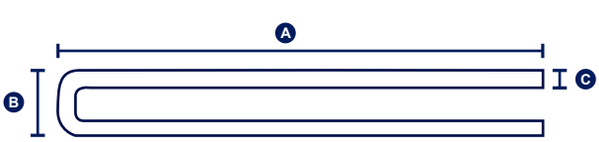
Walking Stick Stapler



1. EXTENDED WALKING STICK FOR HARD-TO-REACH SPOTS
2. DRIVING DEPTH ADJUSTABLE TO PENETRATE PALLET WITHOUT DAMAGING CARTON
3. ALL METAL CONSTRUCTION
4. EXTENDED WALKING STICK ALSO AVAILABLE

FOR SN40 / SN50 STAPLERS (SEE PAGE 53~64)

FASTENER SPECIFICATION	
Type	KIHLBERG 590 / Omer 590
Loading Capacity	100
A	16~32 mm (5/8"~1-1/4")
B	24 mm (15/16")
C	1.9 x 0.9 mm (0.075" x 0.035")



TOOL SPECIFICATION	
Weight	4.11 kgs (9.0 lbs)
Height	841 mm (33.1")
Width	60 mm (2.37")
Length	352 mm (13.8")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.69 (1.46 cfm)
Applications	Carton to Wood Stapling on Hard-to Reach Spots

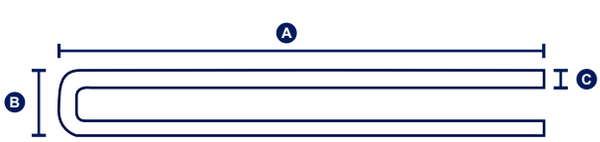
PS32-590

Carton Plier Stapler



1. 2.6" CLINCH THROAT DEPTH
2. FIXED ANVIL ALLOWS RAPID SIDEWAY MOVEMENT
3. ANVIL HEIGHT ADJUSTABLE WITH SPACER PLATES FOR DIFFERENT CORRUGATE THICKNESSES
4. ALL METAL CONSTRUCTION
5. HARDENED ANVIL MAXIMIZES TOOL LIFE

FASTENER SPECIFICATION	
Type	KIHLBERG 590 / Omer 590
Loading Capacity	100
A	16~32 mm (5/8"~1-1/4")
B	24 mm (15/16")
C	1.9 x 0.9mm (0.075" x 0.035")



TOOL SPECIFICATION	
Weight	2.5 kgs (5.5 lbs)
Height	224 mm (8.8")
Width	67 mm (2.6")
Length	340 mm (13.4")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.69 (1.46 cfm)
Applications	Edge Protection Sealing End Caps Container Inserts Double or Tri-wall Corrugate

CCA Series

Pneumatic Carton Stapler

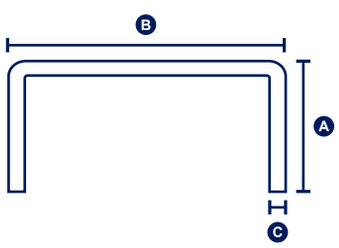
1. DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
2. LOW NOISE ENGINE
3. ALL METAL CONSTRUCTION

- 200+CARTONS PER HOUR
- LIGHT WEIGHT AND WELL BALANCED
- IDEAL FOR HIGH VOLUME PRODUCTION









TOOL SPECIFICATION	
Weight	2.06 kgs (4.5 lbs)
Height	220 mm (8.7")
Width	115 mm (4.5")
Length	340 mm (13.4")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.5 (1.05 cfm)
Applications	Carton Box Sealing

Model Number	Staple Type	Loading Capacity	A	B	C
CCA-19-35	34.7 mm (1-3/8") Crown Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
CCA-22-35	34.7 mm (1-3/8") Crown Carton Staples	100	18 & 22 mm (3/4" & 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
CCA-19-32	32 mm (1-1/4") Crown Carton Staples	100	15 & 18 mm (5/8" & 3/4")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
CCA-19-7437	Bostitch SW7437 Type Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.5 mm (1-11/32")	1.9 x 0.9 mm (0.075" x 0.035")
CCA-19-9040	Bostitch SW9040 Type Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.5 mm (1-11/32")	2.3 x 0.9 mm (0.090" x 0.035")
CCA-22-9040	Bostitch SW9040 Type Carton Staples	100	18 & 22 mm (3/4" & 7/8")	34.5 mm (1-11/32")	2.3 x 0.9 mm (0.090" x 0.035")

MCS Series

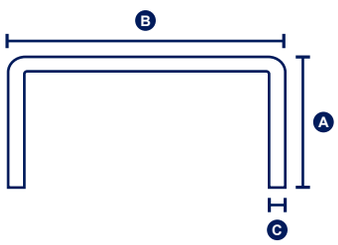
Manual Carton Stapler

1. DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
2. ALL METAL CONSTRUCTION
- LIGHT WEIGHT AND WELL BALANCED
- AUXILIARY HANDLE AVAILABLE AS OPTION
- FULL MANUAL, NO AIR SOURCE REQUIRED





D.O.D AI



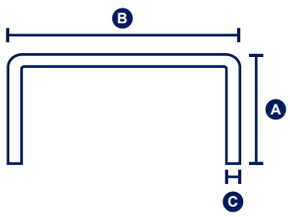
TOOL SPECIFICATION	
Weight	1.9 kgs (4.2 lbs)
Height	295 mm (11.6")
Width	115 mm (4.5")
Length	390 mm (15.4")
Applications	Carton Box Sealing

Model Number	Staple Type	Loading Capacity	A	B	C
MCS-19-35	34.7mm (1-3/8") Crown Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
MCS-22-35	34.7mm (1-3/8") Crown Carton Staples	100	18 & 22 mm (3/4" & 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
MCS-19-32	32mm (1-1/4") Crown Carton Staples	100	15 & 18 mm (5/8" & 3/4")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
MCS-19-7437	Bostitch SW7437 Type Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.5 mm (1-11/32")	1.9 x 0.9 mm (0.075" x 0.035")
MCS-19-9040	Bostitch SW9040 Type Carton Staples	100	15 & 18 mm (5/8" & 3/4")	34.5 mm (1-11/32")	2.3 x 0.9 mm (0.090" x 0.035")

RCC Series

Roll Carton Stapler





1. DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
2. ALL METAL CONSTRUCTION
3. TAKES 1000 STAPLES PER LOAD
4. LOW NOISE ENGINE
- LIGHT WEIGHT AND WELL BALANCED
- IDEAL FOR HIGH VOLUME PRODUCTION

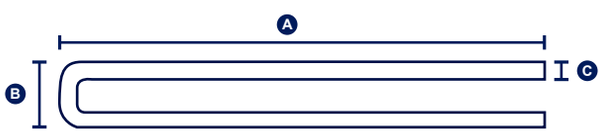
TOOL SPECIFICATION	
Weight	2.4 kgs (5.2 lbs)
Height	230 mm (9.1")
Width	115 mm (4.5")
Length	233 mm (9.2")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.5 (1.05 cfm)
Applications	Carton Box Sealing

Model Number	Staple Type	Loading Capacity	A	B	C
RCC-19-RR	Roll Stapler I-PR	1000	15 & 18 mm (5/8" & 3/4")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
RCC-19-GR	Roll Stapler I-GR	1000	15 & 18 mm (5/8" & 3/4")	32 mm (1-1/4")	2.3 x 0.9 mm (0.090" x 0.035")
RCC-22-GR	Roll Stapler I-PR	1000	18 & 22 mm (3/4" & 7/8")	32 mm (1-1/4")	2.3 x 0.9 mm (0.090" x 0.035")
RCC-19-SWC	Roll Stapler SWC	1000	15 & 18 mm (5/8" & 3/4")	34 mm (1-3/8")	1.9 x 0.9 mm (0.075" x 0.035")
RCC-19-555	Roll Stapler JK555	1000	15 & 18 mm (5/8" & 3/4")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")

JCC Series

Jumbo Carton Stapler





1. DESIGNED FOR TRI-WALL CORRUGATED CARDBOARDS
2. EASY-SQUEEZE ERGONOMIC TRIGGER
3. ALL METAL CONSTRUCTION
4. AUXILIARY HANDLE BOOST ERGONOMICS
5. LOW NOISE ENGINE

TOOL SPECIFICATION	
Weight	6.0 kgs (13.2 lbs)
Height	335 mm (13.2")
Width	174 mm (6.9")
Length	360 mm (14.2")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	6.8 (14.4 cfm)
Applications	Carton Box Sealing

Model Number	Staple Type	Loading Capacity	A	B	C
JCC-25	Bostitch SW9060 / ISM Giant Carton Staples	100	25 & 28 mm (1"&1-1/8")	32 mm (1-1/4")	2.3 x 1.4 mm (0.090" x 0.055")
JCC-32	Bostitch SW9060 / ISM Giant Carton Staples	100	32 & 35 mm (1-1/4"&1-3/8")	32 mm (1-1/4")	2.3 x 1.4 mm (0.090" x 0.055")
JCC-38	Bostitch SW9060 / ISM Giant Carton Staples	100	38 mm (1-1/2")	32 mm (1-1/4")	2.3 x 1.4 mm (0.090" x 0.055")

MT / AT Series

Foot-Operated Carton Stapler

1. DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
2. EQUIPPED WITH A SAFETY FOOT PEDAL
3. LOW NOISE ENGINE

- IDEAL FOR HIGH VOLUME PRODUCTION
- 50 TO 100 CARTON BOTTOMS PER HOUR
- MANUAL AND PNEUMATIC VERSIONS AVAILABLE



AT-PB Series



AT-SB Series



MT-PB Series



MT-SB Series

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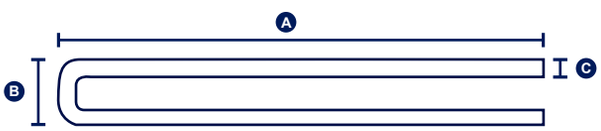


TOOL SPECIFICATION	
Weight	MT Series: 26 kgs (57.3 lbs) AT Series: 29 kgs (63.9 lbs)
Height	1245 mm (49")
Width	600 mm (23.6")
Length	MT Series: 910 mm (35.8"") AT Series: 830 mm (32.7")
Operating Pressure	5.5~6 bar (80~86 psi)
Air Consumption L/cycle @90 psi	2.0 (4.2 cfm)
Applications	Carton Box Sealing

Model Number	Staple Type	Loading Capacity	A	B	C
MT-SB32-22	Mechanical Side Arm Stapler C	200	15, 18, 22 mm (5/8", 3/4", 7/8")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
MT-SB35-22	Mechanical Side Arm Stapler A	200	15, 18, 22 mm (5/8", 3/4", 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
MT-PB32-22	Mechanical Bottom Post Stapler C	200	15, 18, 22mm (5/8", 3/4", 7/8")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
MT-PB35-22	Mechanical Bottom Post Stapler A	200	15, 18, 22 mm (5/8", 3/4", 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
AT-SB32-22	Pneumatic Side Arm Stapler C	200	15, 18, 22 mm (5/8", 3/4", 7/8")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
AT-SB35-22	Pneumatic Side Arm Stapler A	200	15, 18, 22 mm (5/8", 3/4", 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")
AT-PB32-22	Pneumatic Bottom Post Stapler C	200	15, 18, 22 mm (5/8", 3/4", 7/8")	32 mm (1-1/4")	1.9 x 0.9 mm (0.075" x 0.035")
AT-PB35-22	Pneumatic Bottom Post Stapler A	200	15, 18, 22 mm (5/8", 3/4", 7/8")	34.7 mm (1-3/8")	2.3 x 0.9 mm (0.090" x 0.035")





SPECIALTY TOOLS

FEATURE TABLE

RAPID FIRE TRIGGER

ALUMINUM FRAME

AUXLIARY HANDLE

REAR EXHAUST

DIRECTS EXHAUST
AWAY FROM USER / WORK PIECE



C3040

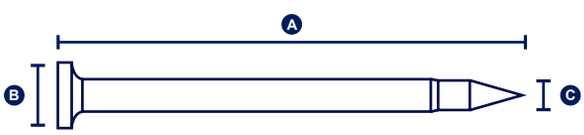
40mm Concrete Pin Nailer

TWO-STEP PIN LOADING SYSTEM

1. EXCELLENT STICK RATE
   SLIM CONTACT NOSE HELPS TO CONSISTENTLY DRIVE PINS WHEN FASTENING METAL STUDS.
2. EFFORTLESS SHOOTING
   SHORTER CONTACT STROKE EQUALS LESS EFFORT TO SHOOT PINS, AND MUCH LESS FATIGUE OR STRAIN ON THE BODY.
3. TOOL-FREE JAM-CLEARANCE DOOR & DRYFIRE LOCK-OUT MECHANISM
4. ALLOWS OPERATORS TO CONTROL DEPTH OF DRIVE WHEN FASTENING SOFT MATERIALS.
5. LIGHTWEIGHT AND COMPACT
   POWERFUL SOLUTION FOR ATTACHING DRYWALL TRACK TO CONCRETE AND STEEL. GOOD FOR OVERHEAD APPLICATION.



FASTENER SPECIFICATION	
Type	0° Hardened Pins
Loading Capacity	32
A	12~40 mm (1/2"~1-5/8")
B	6.2~6.4 mm (0.224"~0.252")
C	2.7~3.0 mm (0.106"~0.118)



TOOL SPECIFICATION	
Weight	2.68 kg (5.9 lbs)
Height	330 mm (13")
Width	100 mm (3.9")
Length	336 mm (13.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100psi	Sequential fire
Applications	Drywall track to concrete ,Track to ceilings,Steel bulk to floors



Where Power Meets Efficiency

ADVANTAGES

VS SCREWS
- 3-5 times faster than screw installation.

STRIP
- Collation strip breaks away upon impact, allowing the head of the pin to recess into the wood for a nice, clean look
- 10-pin strips transfer easily from the operator's pouch to the tool, eliminating waste

PINS
- Hardened steel pin ensures a clean penetration of the fastener - no dimpling of the stud
- Zinc plated for corrosion resistance

Our Line Of Hardened Pins

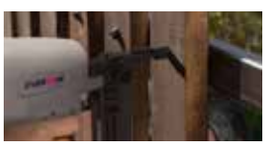
Product code	Length	Box Count	Boxes / Carton	Application
120098	15 mm (5/8")	1000 PCS / BOX	10 BOXS / CTN	drywall / track to steel
120144	20 mm (3/4")	1000 PCS / BOX	10 BOXS / CTN	drywall / track to concrete / steel
120101	25 mm (1")	1000 PCS / BOX	10 BOXS / CTN	drywall / track to concrete / steel
120102	30 mm (1-3/16")	500 PCS / BOX	10 BOXS / CTN	drywall / track to concrete / steel
120103	35 mm (1-3/8")	500 PCS / BOX	10 BOXS / CTN	plywood to 18-12 gauge steel / concrete
120104	40 mm (1-5/8")	500 PCS / BOX	10 BOXS / CTN	plywood to 18-12 gauge steel / concrete



Track to steel



Lath attachment-using one-inch TrakFast discs and magnetic probe



Furring attachment-perfect fastening every time in soft and hard



Plywood attachment-using TrakFast plywood to steel pin



Track to concrete



APPLICATIONS GUIDE

For Hard Concrete (6,000 psi or harder) and Steel I-Beam

Top Member	Bottom Member	Product code	Length
Light Gauge Steel	Concrete or Steel Up to 12.7mm (1/2")	120144	20mm (3/4")
Light Gauge Steel	Concrete or Steel Up to 12.7mm (1/2")	120101	25mm (1")
Light Gauge Steel	Concrete or Steel Up to 12.7mm (1/2")	120101	25mm (1")
Light Gauge Steel	Concrete or Steel Up to 4.76mm (3/16")	120144	20mm (3/4")

For Regular Concrete (6,000 psi or less)

Top Member	Bottom Member	Product code	Length
Light Gauge Steel	Concrete	120144	20mm (3/4")
Light Gauge Steel	Concrete	120144	20mm (3/4")
Light Gauge Steel	Concrete	120101	25mm (1")
Plywood ≤ 6.35mm (1/4")	Concrete	120101	25mm (1")

For Steel I-Beam

Top Member	Bottom Member	Product code	Length
Light Gauge Steel	Steel Up to 12.7mm (1/2")	120098	15mm (5/8")
Light Gauge Steel	Steel Up to 12.7mm (1/2")	120098	15mm (5/8")
Light Gauge Steel	Steel Up to12.7mm (1/2")	120144	20mm (3/4")
Light Gauge Steel	Steel Up to 9.53mm (3/8")	120098	15mm (5/8")
Plywood ≤ 12.7mm (1/2")	Steel Up to 12.7mm (1/2")	120101	25mm (1")
Plywood ≤ 12.7mm (1/2")	Steel Up to 12.7mm (1/2")	120101	25mm (1")
Plywood ≤ 19.05mm (3/4")	Steel (Up to12.7mm (1/2")	120102	30mm (1-3/16")
Plywood ≤ 25.4mm (1")	Steel Up to 12.7mm (1/2")	120104	40mm (1-5/8")

SN50W / 40W

Walking Stick Attachment for SN40 / SN50 Series Staplers

1. RUBBER HANDLE GRIP
2. STEEL WALKING STICK, CONCENTRIC TO STAPLE EXIT POINT
3. MAGNESIUM ERGONOMIC FRAME
4. MAGNESIUM CASTED ONE-PIECE CONNECTOR WITH INDUSTRY LEADING DURABILITY
5. DEPTH ADJUST DEVICE WITH FRONT PROTECTION PLATE
- EXTENDED WALKING STICK FOR HARD-TO-REACH SPOTS
- DRIVING DEPTH ADJUSTABLE TO PENETRATE WOOD WITHOUT DAMAGING CARTON



AUXILIARY HANDLES KIT		
Part NO.	Description	Compatibility
120199	Walking Stick, Extension Handle	SN40, SN50
110618	Walking stick, Side handle Note: requires trigger block 104891 For sequential actuation, use 110937	SN40, SN50



FASTENER SPECIFICATION	
TOOL MODEL	COMPATIBLE STAPLES
SN50S5W	Senco N/ Bostitch BCS5/ BeA155
SN50S4W	Bostitch BCS4/ Atro 16NC/ Prebena S
SN50GSIW	Paslode GSI 16/ Haubold KG700
SN50GS-16W	Paslode GS 16
SN40S2W	Bostitch BCS2/ Atro 18NC/ Prebena WC
SN40PW	Senco P/ JK 784/ Prebena WS
SN40GSWW	Paslode GSW 16/ Prebena WT
SN40GSW-14W	Paslode GSW 14
SN50GS-14W	Paslode GSW 16

TOOL SPECIFICATION	
Weight	SN50: 5.6 kgs (12.3 lbs) SN40: 5.8 kgs (12.8 lbs)
Height	SN50: 897mm (35.3") SN40: 888mm (35.0")
Width	94mm (3.7")
Length	367mm (14.4")
Operating Pressure	70 to 120 PSI (5-8 bars)
Use 5mm (0.2") air plug port and 10mm (3/8") air hose ID	
Air Consumption L/cycle @90 psi	SN50 : 0.9L/sec (1.9 cfm) SN40 : 0.8L/sec (1.7 cfm)
Firing mode:	Contact Automatic Fire
Applications	Manufactured Housing, Framing Furniture Frames, Sheathing

1. FAIL-SAFE MECHANISM PREVENTS OBJECT FROM FALLING IN THE EVENT OF A FAILED SPRING
2. ALL METAL CONSTRUCTION
3. HEAT-TREATED HOOK
- MAXIMIZES TOOL LONGEVITY
- HOLDS TOOL AT DESIRED HEIGHT FOR GRAVITY-FREE OPERATION
- SPRING FORCE ADJUSTMENT DIAL OPTIMIZES OPERATION WITH DIFFERENT TOOL WEIGHT





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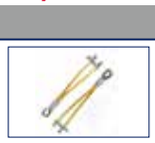
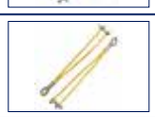
Model Number	Weight Capacity	Hanger Weight	Cable Length	Cable Dia
CB3-5	3~5 kg (6.6~11 lbs)	1.82 kg (4 lbs)	130 cm (52")	3.2 mm (0.013")
CB5-7	5~7 kg (11~15.5 lbs)	1.85 kg (4.1 lbs)	130 cm (52")	3.2 mm (0.013")
CB5-9	5~9 kg (11~19.8 lbs)	3.59 kg (7.9 lbs)	130 cm (52")	4.0 mm (0.16")
CB9-15	9~15 kg (19.8~33 lbs)	3.61 kg (8 lbs)	130 cm (52")	4.0 mm (0.16")

Cable sets with eyelets are ideal for flat workstations where tools fire vertically.

Part NO.	Description		
103244	Cable Set with eyelets Smaller Body Tools		
100603	Cable Set with eyelets Larger Body Tools		
103413	Cable Set no eyelets		
101960	Steel Hanger PN70, PN80 included on PN70CL		

HR7 Series

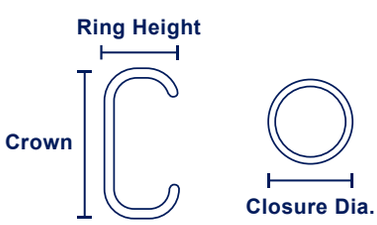
Hog Ring Plier



Model #	Nose Length
HR7	25mm (1")
HR7E	40mm (1.6")
HR77XE	70mm (2.8")

1. ALL METAL CONSTRUCTION
2. 3 NOSE LENGTHS AVAILABLE
3. PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
4. ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION

FASTENER SPECIFICATION	
Type	15 GA. Bostitch RING15 Meihotech GDH
Wire Diameter	1.8 mm (0.07")
Crown Width	23.9 mm (15/16")
Ring Height	12 mm (1/2")
Open Ring Size	19 mm (3/4")
Closure Ring Size	7.9~10.7 mm (5/16"~27/64")
Tip Finish	Sharp or Blunt
Load Capacity	100 Rings



TOOL SPECIFICATION	
Weight	HR7: 1.39 kgs (3.0 lbs) HR7E: 1.53 kgs (3.4 lbs) HR77EX: 1.72 kgs (3.8 lbs)
Height	189 mm (7.4")
Width	89 mm (3.5")
Length	HR7: 335 mm (13.2") HR7E: 354 mm (13.9") HR77XE: 381 mm (15")
Operating Pressure	5.9~7.9 bars (85 to 115 PSI)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

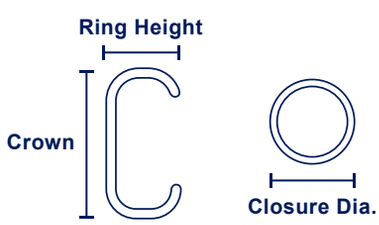
HR760 / 761

Hog Ring Plier



1. ALL METAL CONSTRUCTION
2. PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
3. 2 CLOSURE RING SIZES AVAILABLE
4. ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION

FASTENER SPECIFICATION	
Type	16 GA. Meihotech 47ALD Bostitch RING516G100
Wire Diameter	1.6 mm (0.063")
Crown Width	16.8 mm (21/32")
Ring Height	9 mm (3/8")
Open Ring Size	12.5 mm (1/2")
Closure Ring Size	HR760: 3.2~5.6mm (1/8"~7/32") HR761: 4.8~5.6mm (3/16"~7/32")
Tip Finish	Sharp or Blunt
Load Capacity	100 Rings



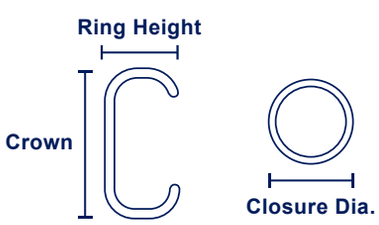
TOOL SPECIFICATION	
Weight	1.39 kgs (3.0 lbs)
Height	189mm (7.4")
Width	89mm (3.5")
Length	335mm (13.2")
Operating Pressure	5.9~7.9 bars (85 to 115 PSI)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

HR743



1. ALL METAL CONSTRUCTION
2. PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
3. 2 CLOSURE RING SIZES AVAILABLE
4. ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION

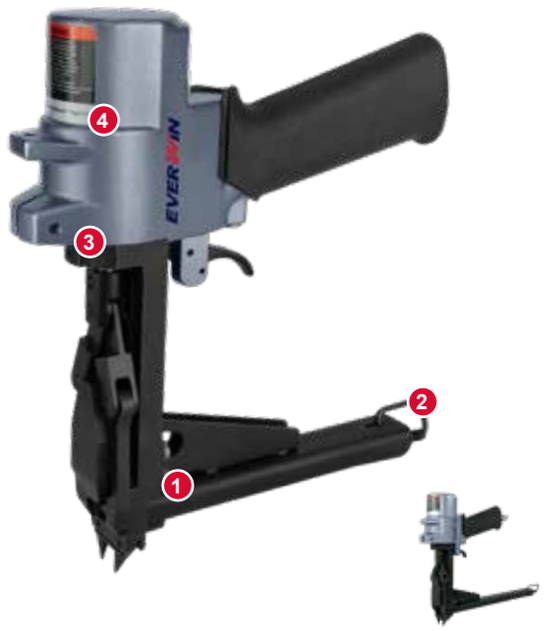
FASTENER SPECIFICATION	
Type	16GA. Bostitch RING16G110
Wire Diameter	1.6 mm (0.063")
Crown Width	23.5 mm (29/32")
Ring Height	12 mm (1/2")
Open Ring Size	19 mm (3/4")
Closure Ring Size	4.8~8.7 mm (3/16"~11/32")
Tip Finish	Sharp or Blunt
Load Capacity	140 Rings



TOOL SPECIFICATION	
Weight	1.29 kgs (2.9 lbs)
Height	189 mm (7.4")
Width	89 mm (3.5")
Length	335 mm (13.2")
Operating Pressure	5.9~7.9 bars (85 to 115 PSI)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

DR-SR15

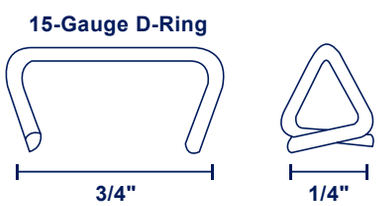
D-Ring Plier



DR-SR15LM
LONG MAGAZINE
VERSION AVAILABLE

1. 360 DEGREE ROTATABLE MAGAZINE
2. SIMPLE REAR LOADING MAGAZINE
3. ALL METAL CONSTRUCTION
4. PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME

FASTENER SPECIFICATION	
Type	15 GA. Encore Hartco RD1001 Stanley SR15 D-Rings
Height	12 mm (15/32")
Crown Width	22 mm (7/8")
Wire Diameter	1.8 mm (0.070")
Open Ring Size	19 mm (3/4")
Closure Ring Size	6.3mm (Min 1/4")
Load Capacity	DR-SR15: 50 Rings DR-SR15-LM: 100 Rings



TOOL SPECIFICATION	
Weight	DR-SR15: 1.48 kg (3.3 lbs) DR-SR15-LM: 1.57 kg (3.5 lbs.)
Height	255 mm (10.0")
Width	55 mm (2.16")
Length	DR-SR15: 245 mm (9.6") DR-SR15-LM: 363 mm (14.3")
Operating Pressure	5-7 bars (70 to 100 PSI)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

CFN-15 Series

25.4mm (1") Crown Industrial Corrugated Nailer





CLM-15PLM
EXTENDED MAGAZINE MINIMIZES LOADING DOWNTIME, HOLDS A CAPACITY OF 225 NAILS.

1. DURABLE ALL METAL CONSTRUCTION
2. RELIABLE TOOL-FREE FASTENER LENGTH ADJUSTMENT
3. ULTRA-LIGHT MAGNESIUM ENGINE WITH RUBBER HANDLE GRIP
- TWO TRIGGER OPTIONS AVAILABLE:
  CFN-15S-ST (Sequential) / CFN-15S-CT (Contact)
  CFN-15PLM-ST (SEQUENTIAL) / CFN-15PLM-CT (CONTACT)

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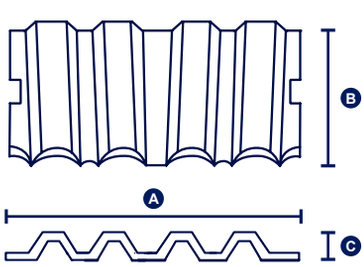
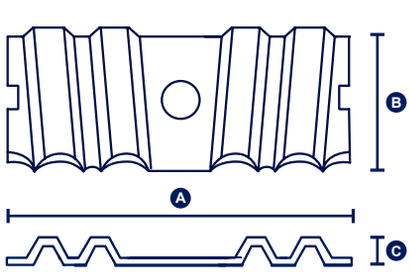
TOOL SPECIFICATION	
Weight	CFN-15S: 2.4 kg (5.28 lbs) CFN-15SLM: 2.8 kg (6.17 lbs) CFN-15P: 2.4 kg (5.28 lbs) CFN-15PLM: 2.8 kg (6.17 lbs)
Height	270 mm (10.6")
Width	92 mm (3.6")
Length	400 mm (15.8")
Operating Pressure	4.5~7.5 bar (65~110 psi)
Driving Power in-lbs @100 psi	420 In-lbs
Air Consumption L/cycle @90 psi	0.71 (1.50 cfm)
Applications	Wood Joints Fastening, Window Frame, Corner & Butt Jointing, Furniture, Cabinet, Pallet & Crate, Truss & Roofing, RV's & Boat

FASTENER SPECIFICATION	
Type	Senco SC2 Corrugated Fasteners
Loading Capacity	CFN-15S: 80 CFN-15SLM: 120
A	25.4 mm (1")
B	9, 12, 15 mm (3/8", 1/2", 5/8")
C	2.2 mm (0.086")



FASTENER SPECIFICATION	
Type	Paslode GC20 Corrugated Fasteners
Loading Capacity	CFN-15P: 150 CFN-15PLM: 225
A	26.4 mm (1")
B	9, 12, 15 mm (3/8", 1/2", 5/8")
C	2.2 mm (0.086")



Paslode GC20 Corrugated Nail 75pcs / strip (compatible with the CFN-15P)



Product code	Length	Box Count
PC12-9M	1/2" 12.2mm	9,000 PCS/BOX
PC38-12M	3/8" 9.5mm	12,000 PCS/BOX

V20 Series

Industrial DeNailer

⁎EVERWIN is authorized by RECONNX, INC. to distribute this tool.



1. Aim



2. Actuate retractable safety



3. Shoot to remove nail



1. PATENTED SAFETY SPRING-LOADED PROTECTIVE NOSE SHIELDS USER FROM THE DRIVER AND NAILS
- DRIVES NAILS FROM THE POINT FOR REMOVAL IN LUMBER, FLOORING, AND CONCRETE FORMING
- RECONNX SYSTEM SAFETY DENAILS 4 TIMES FASTER THAN BY HAND

AI

DEDICATED NOSE / DRIVER DIAMETER SET FOR PALLET LUMBER RECYCLING
other driver and nose diameters available upon request

V6 Driver / Nose Set	
Nose Diameter	6.48 mm (1/4")
Driver Diameter	6.0 mm (15/64")

TOOL SPECIFICATION	
Weight	1.6 kg (3.5 lbs)
Height	198 mm (7.8")
Width	87 mm (3.5")
Length	217 mm (8.5")
Operating Pressure	5~8 bar (70~120 psi)
Applications	Pallet Repair, Nail Removal

EWS-589

1/4" Impact Screwdriver



1. ALUMINUM HOUSING
2. METAL BELT CLIP
3. FOUR-POSITION SPEED ADJUSTMENT
4. ONE-HANDED REVERSE SWITCH
5. SOLID GRIP
6. 360° ADJUSTABLE REAR EXHAUST
- PIN-LESS IMPACT MECHANISM
- SMOOTH RECOIL MECHANISM

AI

DRIVE SPECIFICATION	
Bolt Capacity	M5~M12
Free Speed	10,000 rpm
Max Torque	95 Nm (840 In-lbs)
Working Torque	14~88 Nm (120~780 In-lbs)
Energy	0.4HP
Air Inlet	1/4" PT-19 or NPT-18
Avg. Air Consumption	708 (25cfm)

TOOL SPECIFICATION	
Weight	1.0 kg (2.2 lbs)
Height	164 mm (6.5")
Width	58 mm (2.3")
Length	153 mm (6.0")
Operating Pressure	6.2 bars (90 PSI)
Applications	wood screws, wall boards assembly line work.

EWS-202

1/4" Impact Screwdriver



1. CLUTCH MECHANISM
- AUXILIARY SIDE HANDLE BOOSTS CONTROL
- AND STABILITY FOR LEFT-AND RIGHT-HANDED USERS

DRIVE SPECIFICATION	
Free Speed	12,000 rpm
Max Torque	102 Nm (900 In-lbs)
Working Torque	34~54 Nm (300~480 In-lbs)
Energy	0.5 HP
Air Inlet	1/4" PT-19 or NPT-18
Avg. Air Consumption	4 CFM (113 L/min)

TOOL SPECIFICATION	
Weight	1.0 kg (2.2 lbs)
Height	156 mm (6.1")
Width	43 mm (1.7")
Length	181 mm (7.1")
Operating Pressure	6.2 bars (90 PSI)
Applications	wood screws, wall boards assembly line work.

EWS-89-7500

1/4" Drive Screwdriver



1. DIRECT DRIVE ENGINE
2. OPTIONAL NEEDLE BEARING
- AUXILIARY SIDE HANDLE BOOSTS CONTROL
- PLANETARY GEAR SYSTEM AND STABILITY FOR LEFT- AND RIGHT-HANDED USERS



DRIVE SPECIFICATION	
Free Speed	800 rpm
Torque	15 Nm (130 In-lbs)
Energy	0.5 HP
Air Inlet	1/4" PT-19 or NPT-18
Avg. Air Consumption	4 CFM (113 L/min)

TOOL SPECIFICATION	
Weight	1.1 kg (2.4 lbs)
Height	255 mm (10.0")
Width	43 mm (1.7")
Length	200 mm (7.9")
Operating Pressure	6.2 bars (90 PSI)
Applications	wood screws, wall boards assembly line work.

MS-5019-14

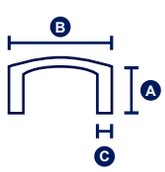
STCR-5019 Manual Stapler



1. ALL-STEEL CONSTRUCTION MAXIMIZES DURABILITY
2. DURABLE, ERGONOMIC CHROME-PLATED HANDLE
3. CONVENIENT HANDLE LOCK FOR SAFE STORAGE
4. REAR LOADING MAGAZINE FOR EASY LOADING
5. TIME-SAVING QUICK JAM CLEAR MECHANISM

AI

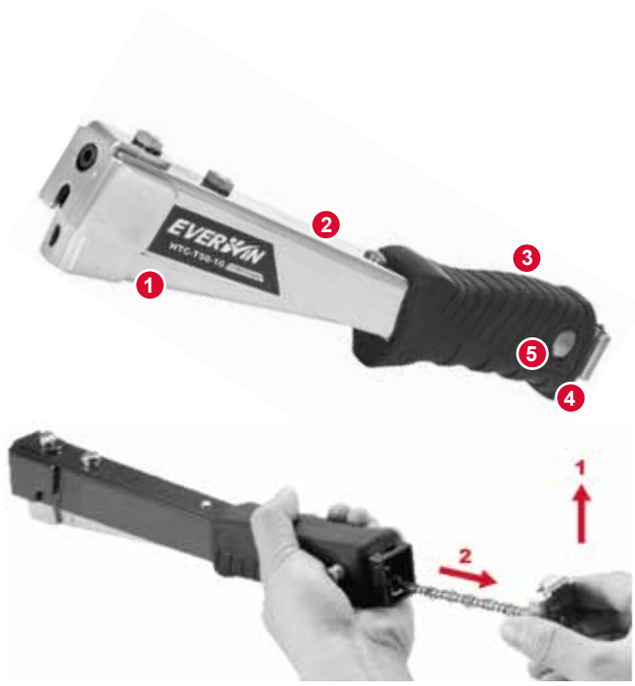
FASTENER SPECIFICATION	
Compatible Staple Types	Stanley / Bostitch STCR5019
Loading Capacity	63
A	6.0~14 mm (1/4~9/16")
B	11.6 mm (7/16")
C	1.25 x 0.5 mm (0.049" x 0.020")



TOOL SPECIFICATION	
Weight	0.85 kg (1.9 lbs)
Height	165 mm (6.5")
Width	30 mm (1.2")
Length	190 mm (7.5")
Applications	Poly Sheeting, Carpeting, Insulation,House Warp, Roofing

HTC-T50-10 Series

Heavy Duty Hammer Tacker

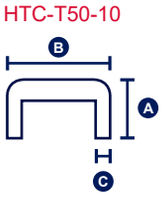


1. ANTI-RUST NICKEL-PLATED FINISH
2. DURABLE ALL-STEEL CONSTRUCTION
3. ERGONOMIC SOFT-TOUCH HANDLE GRIP
4. ERGONOMIC FLAT ROUNDED PIN
5. REAR LOADING MAGAZINE
- QUICK JAM-CLEARANCE

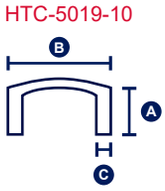
AI

FASTENER SPECIFICATION	
Compatible Staple Types	HTC-T50-10: Arrow T50 / Rapid 140 / Stanley G (TRA700) / Novus G HTC-5019-10: Stanley / Bostitch STCR5019
Loading Capacity	168
A	6.0~10 mm (1/4~3/8")
B	HTC-T50-10: 10.6 mm (3/8") HTC-5019-10: 11.6 mm (7/16")
C	1.25 x 0.5 mm (0.049" x 0.020")

HTC-T50-10



HTC-5019-10



TOOL SPECIFICATION	
Weight	0.9 kg (2.0 lbs)
Height	58 mm (2.3")
Width	35 mm (1.4")
Length	305 mm (12.0")
Applications	Poly Sheeting, Carpeting, Insulation,House Warp, Roofing

Tool Recommendation: Pallet Making / Repair

1 | Stringer Board to Block


PN65M


PN70


PN80


PN90

2 | Top Deck Board to Stringer Board & 3 | Bottom Deck to Block


PN90


PN100B

4 | Bottom Deck Board to Stringer & 5 | Top Deck Board to Stringer


PN57(B) / PN58 / PN59


PN65M


PN70


PN80


PN90

6 | Disassembly


V20 Series

7 | Deck Board to Stringer Board Reattachment (Clinching)


PN70CL / CLB

8 | Deck Board to Block Reattachment


PN90


PN100B

9 | Deck Board to Stringer Reattachment


PN57B / PN58 / PN59


PN65M


PN70


PN80


PN90


SN50 Series

10 | Split Stringer Repair


CFN-15S


CFN-15P


SN40 Series

Jumbo Magazine Assemblies Are Available For Selected Tool Models






PN70PAL

NEED MORE DE TAILS? LET'S TALK.

1


Automation: PN70PAL nailing decks to blocks

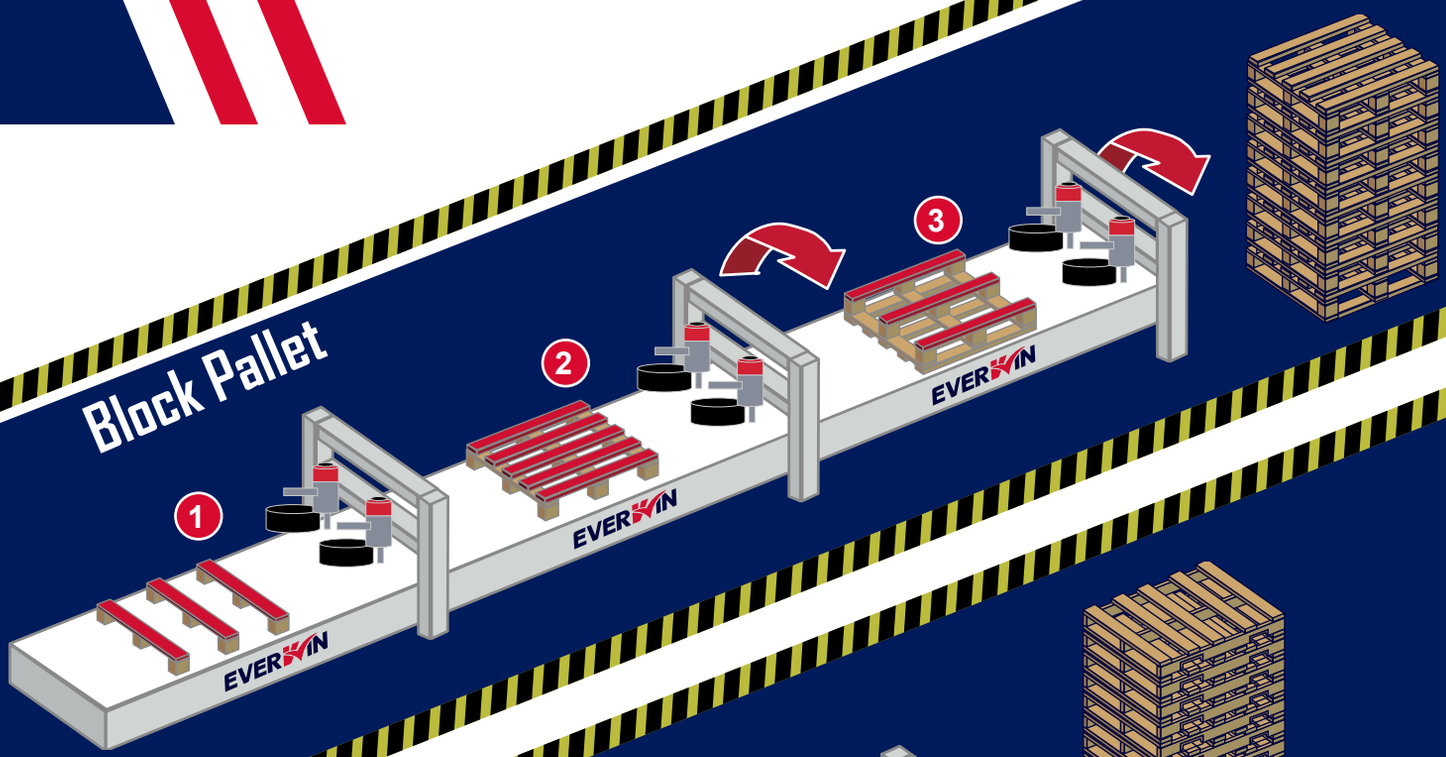
3


PN90 nailing bottom decks to pallet blocks

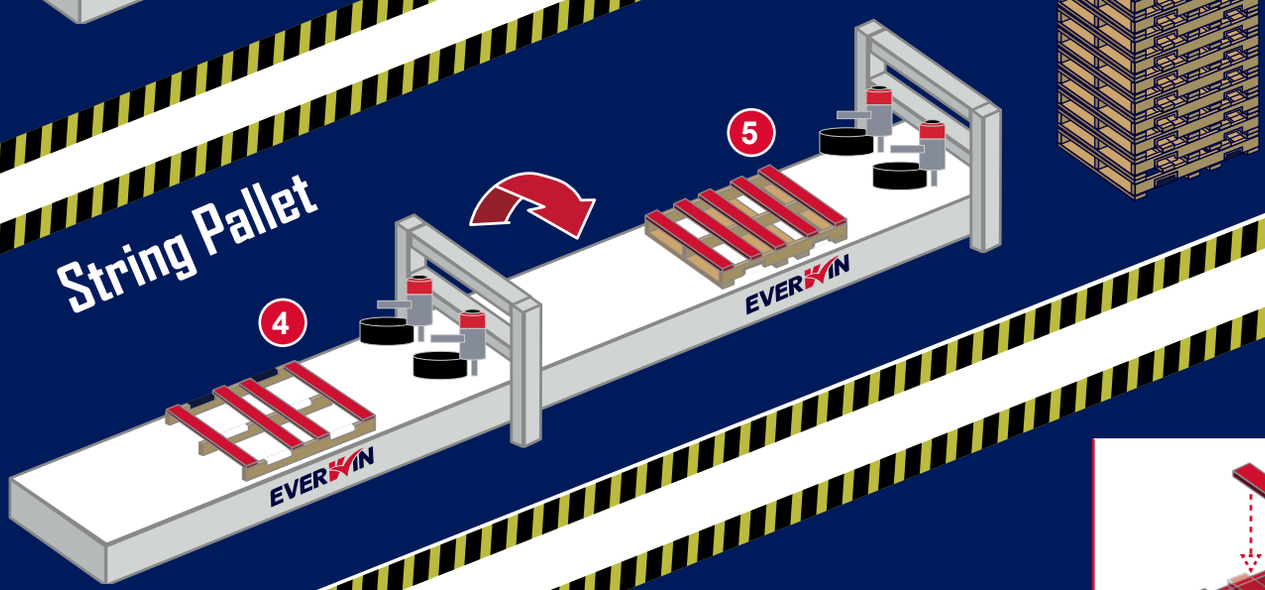
4


Automation: PN80PAL nailing decks to stringers

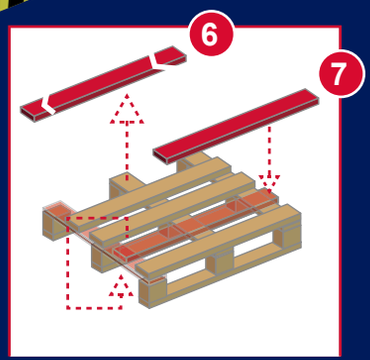
Block Pallet

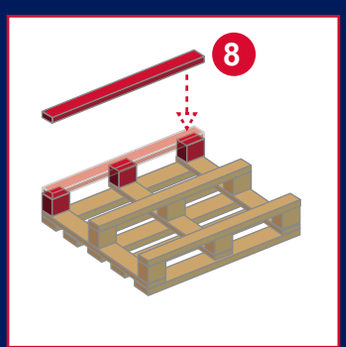


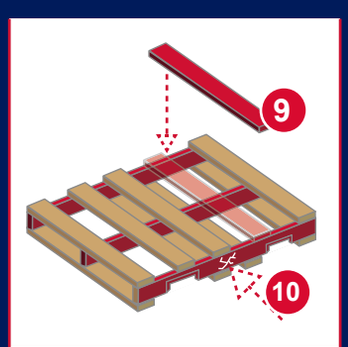
String Pallet



Pallet Repair







6



V20-60 removing nails from a deck board

7



PN70CL clinching decks to stringer boards on pallet repair

10



CFN15S fixing a split stringer

Tool Recommendation: Crating

1 | Small Crating


FS9040


SN41 Series


CFN-15S


CFN-15P


FSN40

2 | Medium Crating


PN51B


PN57(B) / PN58


SN50


FSN40

3 | Large Crating


PN65M


PN80


PN90

4 | Corrugated Carton to Pallet


SN32-590W


FS9240BC

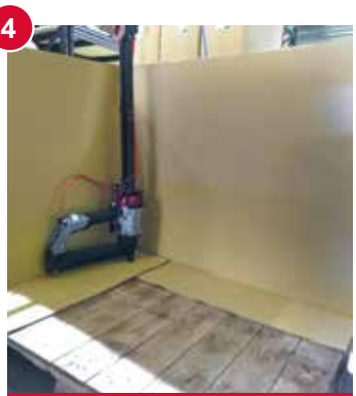

FSM40RBC


SCN25RBC

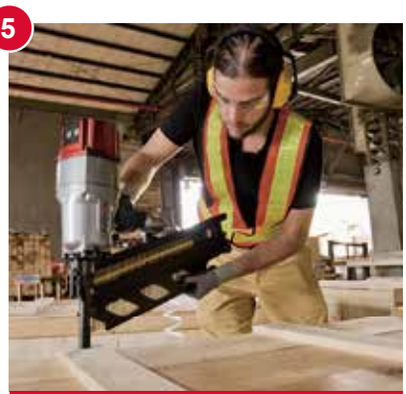
1


SN41S5 stapling a small wine crate

4


SN32-590W stapling carton to pallet on hard-to-reach spots

5


FSN160 securing deck boards to pallet jacks on a machinery crate

5 | Export Crating : Bottom – (Pallet Jacks) Stringers and Deck Boards



PN130B



FSN130



FSN160

6 | Export Crating : Side Walls & 7 | Export Crating : Top Plate or Board



PN51B



PN57(B) / PN58 / PN59



PN65M



PN70

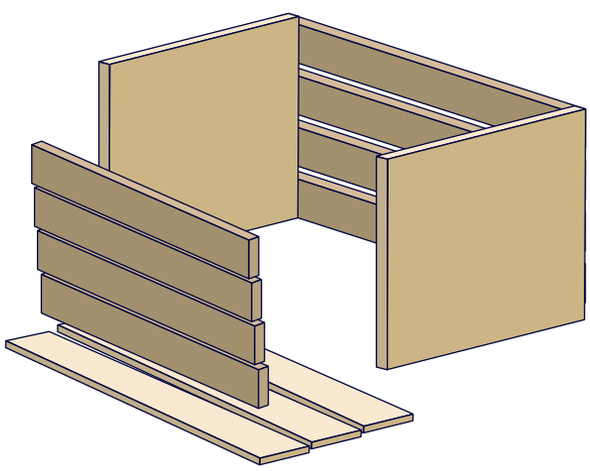


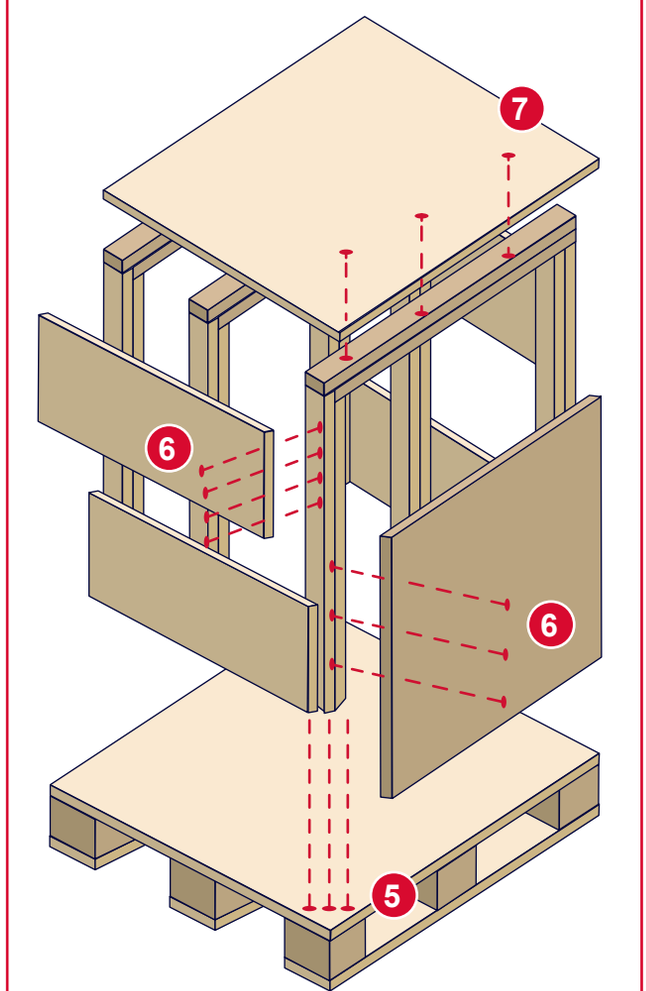
PN80

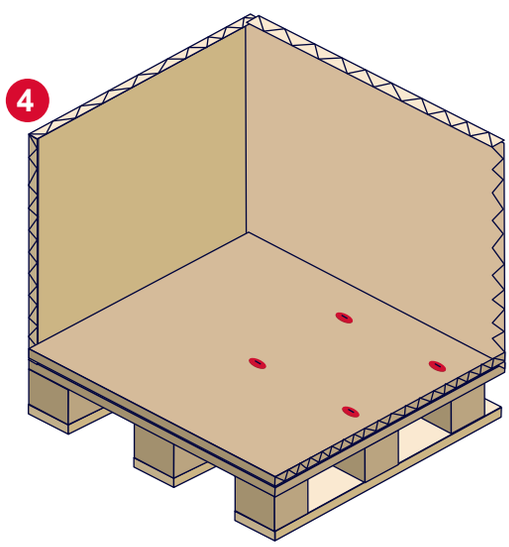


PN90

1
2
3







Tool Recommendation by Flow of Construction

1 | Steel to Concrete



C3040

2 | Framing



FSN3490



FSN2283B/BD



FSN2290



FCN90B



FCN90LB



SCN90L



FSN34100

3 | Sheathing (Floor / Roof)



FSN3490



FSN2283B/BD



PN65M-D



SN41 Series



SN50 Series



SN65Q



FSN34100



FSN2290

4 | Vapor Barrier



FS9240BC



FSM40RBC



SCN25RBC

5 | Roofing



SN40-R Series



SN41-R Series



RCN45

6 | Lathing



SN412S2



SN402S2

7 | Decking



PN65M-D
PN65M-DOD



FCN90B



FCN90LB



SCN90L



PN70-D



FSN2283B/BD

8 | Cabinets



FS9040

9 | Window / Doors & 10 | Base Molding



FN1850



FN1665

11 | Crown Molding



AFN1565



FN1665

12 | Truss Plate



SN40GSW-14

13 | Joist Hanger



MCN40B



MCN65

14 | Framing



FSN3490



FSN2283B/BD

FSN2290

FCN90B

FCN90LB

SCN90L

15 | OSB Board

PN57-D

PN58-D

16 | House Wrap


FS9240BC


FSM40RBC


SCN25RBC

17 | Siding


SCN65C


SCN66B


FSN38


FSM25V

18 | OSB / Plywood Floor Sheathing & 19 | Re-Flooring


PN65M-D


PN70-D

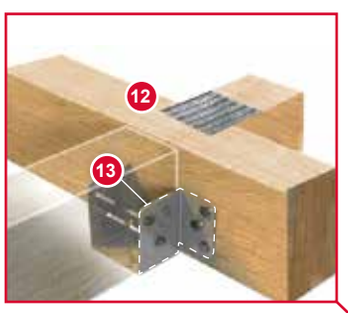

PN80-D


FSN3490

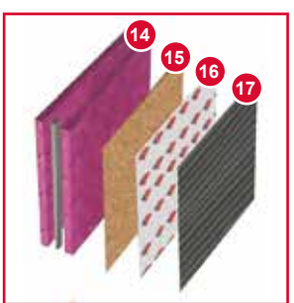

SN65Q

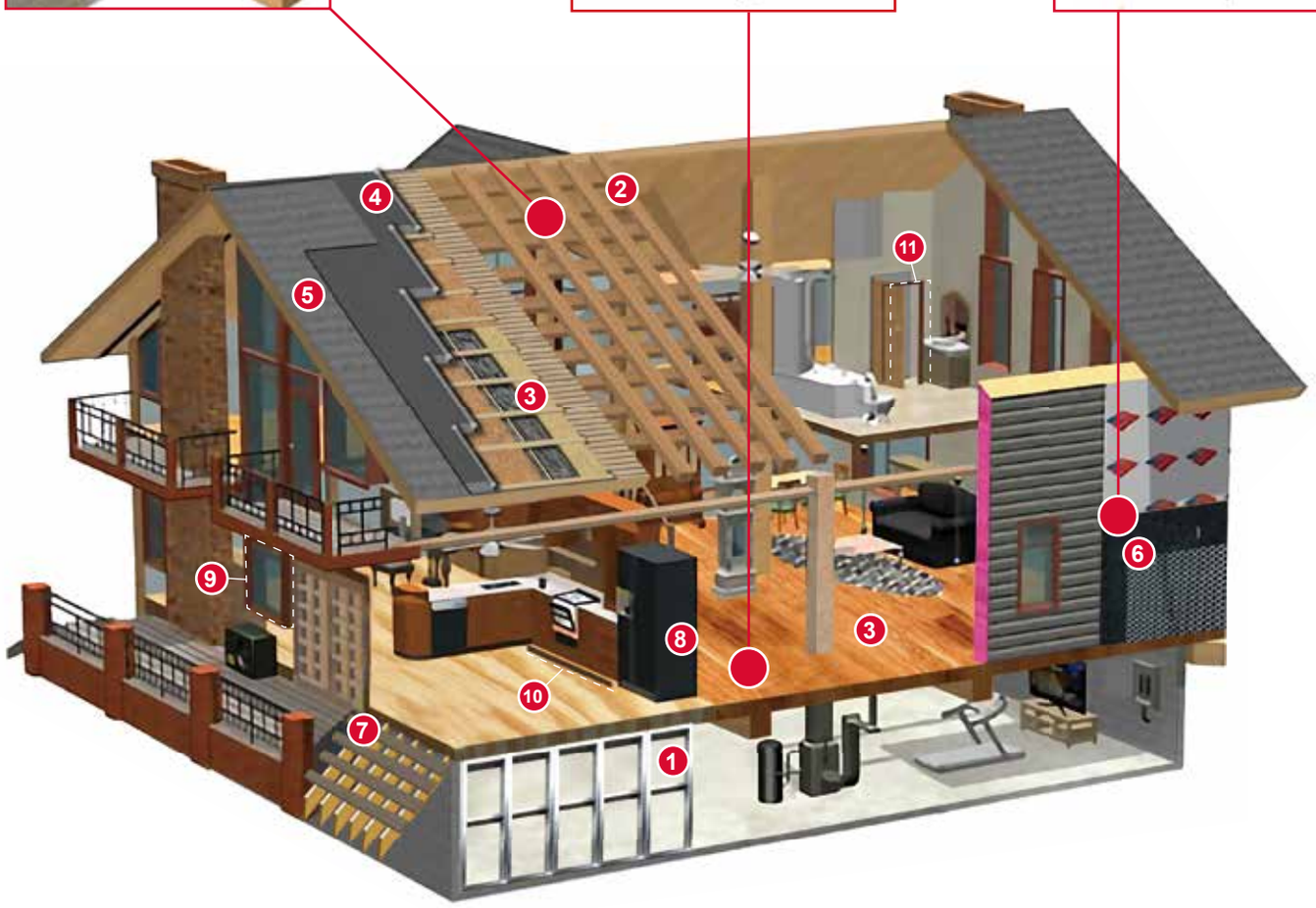

FSN34100


FSN2290









Tool Recommendation: Furniture Manufacturing

1 | Knock-up / Furniture Frame Assembly


SN41 Series


SN50 series

2 | Brad to Door Casing


FN1850


FN1665

3 | Drawer


FN1850


FN1665


FS9040


US9716

4 | Caseback / Cabinet Face


FN1850


FN1665


FS9040

5 | Fine trim


P635B


P650


P850


FN1850


FN1665

6 | Upholstery


US series


FWS7116


FWS8016

7 | Angled Butt Joint


CFN-15S


CFN-15P

8 | Box Frame Assembly


PN57(B) / PN58 / PN59


SN41 Series

9 | Spring to Base


ECAR Series

10 | Flange to Spring / Pocketed Coil Securing


HR Series


DR Series

1


SN50S5 assembling a chair frame

5

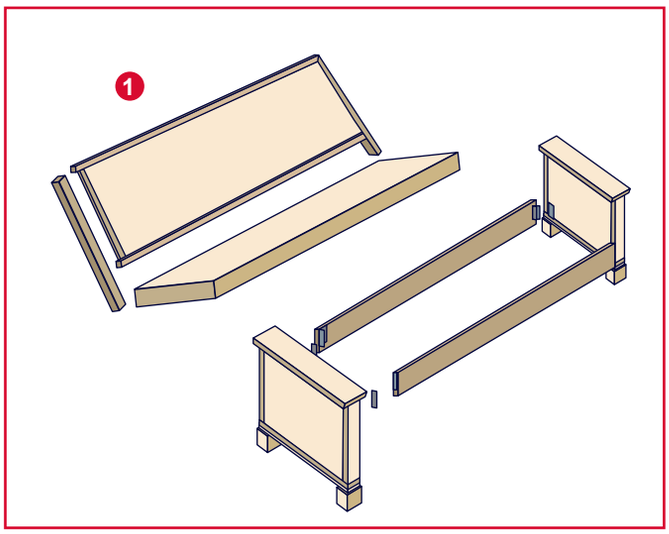

P650 applying fine trim to a cabinet

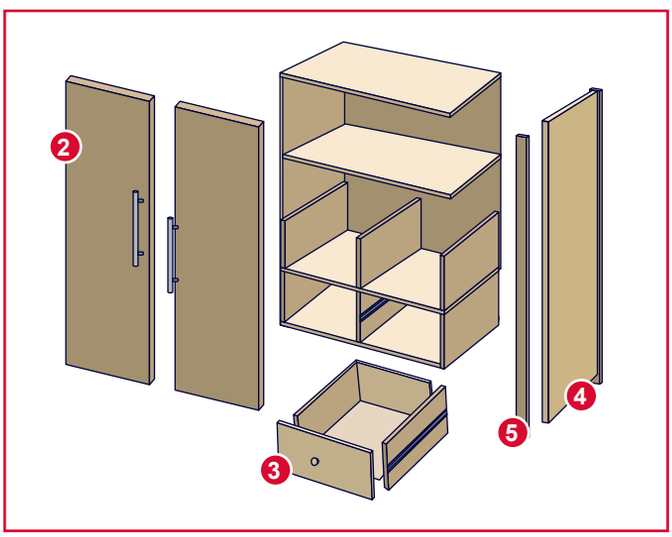
9

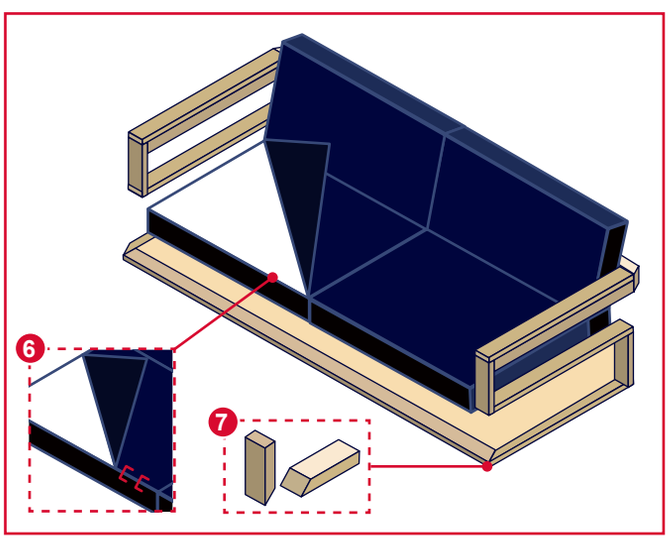

ECAR Stapling foundation spring to flat members

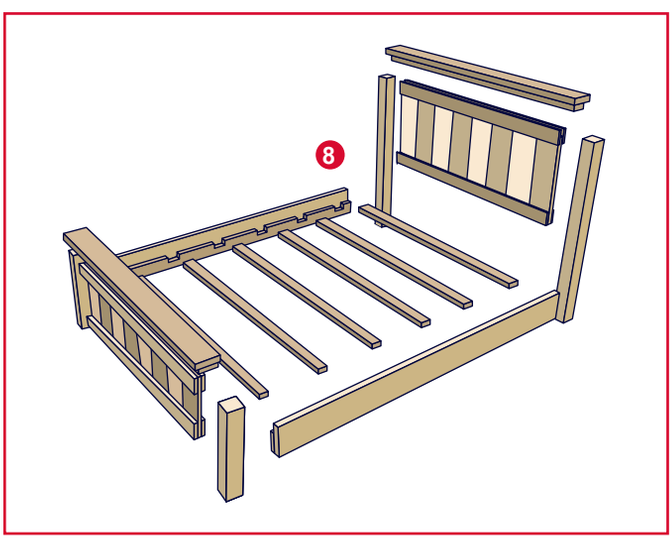
10


DR-SR15 clinching pocketed coils to the outer flange





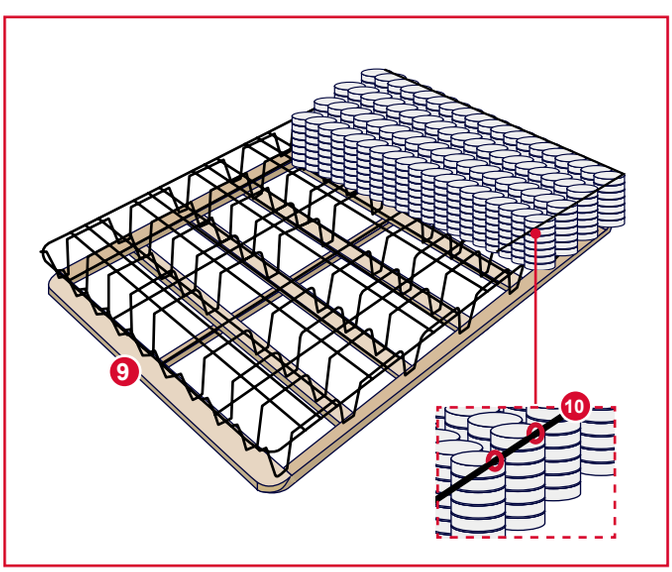




6



US7116 upholstering a sofa





P110SJ plier securing cloth to mattress core

Tool Recommendation: Manufactured Housing / Prefab

1 | Frame Sub-assembly





NEED MORE DE TAILS? LET'S TALK.



FSN34100LM2

2 | OSB or Plywood to Wood Frame & 4 | Sheathing / Plasterboard





NEED MORE DE TAILS? LET'S TALK.



FSN34100LM2



FSN2283-LM



SN50S53MAG

3 | Insulation



FS9240BC



FSM40RBC



SCN25RBC

5 | Window Press



FN1850PAL

1



Automation: FSN130-LM on frame sub-assembly



FSN2283-LM



FSN130-LM



4 *Automation: PN80PAL-JM at a sheathing station*



2 *Automation: FSN3490 on a wallpanel bridge*



3 *FS9240BC securing insulation layers*

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Drive Profitable Sales with Expertly Crafted Retail Friendly Kits

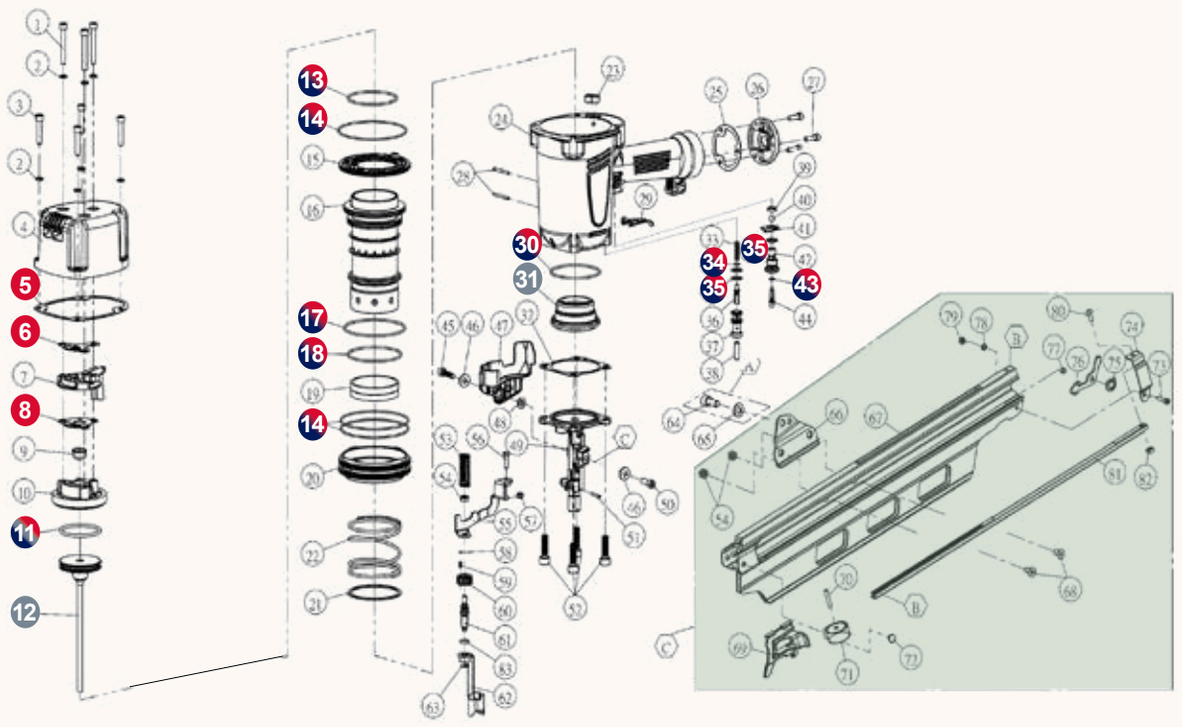
Rebuild Kit	O-Ring Kit	Driver / Bumper / O-Ring kit	Magazine Kit






Genuine EVERWIN Parts for Peak Performance

Our Retail kits contain parts that can address over 90% of commonly worn components



Tool Model	Rebuild Kit	Oring Kit	Driver / Bumper / O-Ring kit	Magazine Kit
FSN2283A / FSN2283AD FSN2283B / FSN2283BD	109406	104893	108299	103589
RCN45	109407	108726	108941	108666
FN1665	109408	108637	109865	-
MCN65 / MCN65LM	109409	-	-	-
MCN40B	109410	106797	108943	-
18 Gauge tools FN1850/FS9040/FS9240 FS9240BC/FSM40	109411	106727	FN1850-108949 FS9040-108951	-
FSN3490	109412	107364	108947	107874
SCN65C	109413	103166	108953	-
SCN66B	109414	105186	108955	-
AFN1565	109415	-	-	-
FCN90B	109416	103272	-	-
SN50	109417	103164	-	-
SCN51	109418	107907	-	-
SN40	109419	-	-	-
PN65M / PN65MDOD	109420	-	-	-
SCN25RBC	109584	110819	-	-
FSM40RBC	111072	-	-	-

Cross Reference Table

Staples

GAUGE	CROWN WIDTH	EVERSUN	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KHLBERG	OMER	PASLODE	PREBENA	SENCO
22	9.1mm (3/8")	US7116 FWS7116	7	71		7	7100		670	3G		V	C
22	4.1mm (5/32")	USSJK16	SJK		SJ 3020					SJK		TK	
22	12.55mm (1/2")	US6416	6(63)	72	SB 3023	30	180			64		AB	
21	5.4mm (7/32")	US9916	99							99		ED	
21	4.5mm (3/16")	US9716		97	SX 4023					4097		0	
21	4.8mm (3/16")	USSNCW16	93				4000		690	40		TB	W
21	12.3mm (1/2")	US8416	84		SBNK	84				84		AD	
21&20	12.8mm (1/2")	US8016 FWS8016	8(80)	80~380	86 / AZ33	80	800		680	80		A	AT
20	12.55mm (1/2")	US50(95)16		95		50	900			50		D	
20	10.8mm (7/16")	USA1116						A11(140)		T50		PF	H
20	13.1mm (1/2")	P88SJ	88							88			
19	12.3mm (1/2")	PS50-779				65	9000		779	65			
18	13.1mm (1/2")	P110SJ	110							110			
18	5.8mm (1/4")	FS9040	90	90 / 190	SX	18	6000		781	90		E	L
18	8.6mm (5/16")	FS9240	92	92 / 192	SL 5035				664	92		H	
18	9.5~11.1mm (3/8"~7/16")	FSM25 FSM40 FSM40RBC				W18			782	SG		G	M
16&17	9.5~11.1mm (3/8"~7/16")	SN41S5 SN50S5 FSN38	110	155 14	S5				783	M2		L	N
16	11.2mm (7/16")	SN50GSI				76	KG 700			700	GSI 16	Z	
16	12.5mm (1/2")	SN41S4 SN412S4 SN50S4	16 NC		BCS 4					S4		S	
16	12.8mm (1/2")	SN50GS16								1016	GS 16		
16	12.8mm (1/2")	SN40GSW SN402GSW SN40GSW-R					BK 3200			WK	GSW 16	WT	
16	25.4mm (1")	SN41S2 SN412S2 SN40S2 SN402S2 SN402S2CL SN40S2-R	16 WC		BCS 2				654	WS		WC	
16	26.4mm (1-1/16")	SN40P SN402P SN402PCL SN40P-R				17			784	WP		WS	P
15&16	11.3mm (0.44")	SN65S5 SN65Q	18 NC	180			HD 7900			M3		Q	Q
14	24.7mm (0.97")	SN40GSW-14									GSW 14		
14	13.7mm (0.54")	SN50GS-14									GS 14		

Cross Reference Table

Carton Closing Staples

CROWN WIDTH	EVERSYN	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	OMER	PASLODE	PREBENA	SENCO
12.3mm (1/2")	**PS50-777**							777	77K			
12.95mm (1/2")	**PS550-10B**			SB103020					BA			
24mm (15/16")	**SN32-590W PS32-590**							590	590			

CCA / MCS / RCC / JCC series

Clinching Carton Closers

32mm (1-1/4")	**19-32 22-32**	16 WC C	32	BCS 2				654 561	WS 32		WC R	
34.5mm (1-11/32")	**19-9040**			SWC9040					34L			
34.5mm (1-11/32")	**19-7437**			SWC7437					34			
34.5mm (1-11/32")	**19-35**	A	35					560	35		B	
34.7mm (1-3/8")	**22-35**	A	35					560	35		B	
32mm (1-1/4")	**19-555**		LOCK					555	Roll D			

MT / AT series

Box Bottomers

32mm (1-1/4")	**32-22**	C	32					561	32		R	
34.7mm (1-3/8")	**22-35**	A	35					560	35		B	

Cross Reference Table

Pins

GAUGE	WIRE SIZE	EVERSYN	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	OMER	PASLODE	PREBENA	SENCO
23	0.64mm (0.025")	**P635 P635B P650**	MINI	S700	MINIPINS		ST06		506	Pins 6		AL	CZ
21	0.84mm (0.033")	**P850**	MINI/S		MINIPINS 18	MP	ST08			Pins 8		BE	
18	1.25x1.00mm (0.049"x0.039")	**FN1850**	I	S100	AZ5550	I	SKN10			Pins I		GA-PINS	AZ

Cross Reference Table

Manual Staples

GAUGE	CROWN WIDTH	EVERSUN	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	OMER	PASLODE	PREBENA	SENCO
20	10.6mm (3/8")	HTC-T50-10						A11 (140)		T50		PF	H
20	11.6mm (7/16")	HTC-5019-10			STRC5019				694	B10		FB	

Cross Reference Table

Brads

GAUGE	WIRE SIZE	EVERSUN	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	OMER	PASLODE	PREBENA	SENCO
23	0.64mm (0.025")	P635 P635B P650								Brads B6			
21	0.84mm (0.033")	P850	MINI TIP	SK200		MR				Brads M		JA	
18	1.25x1.00mm (0.049"x0.039")	FN1850	TIPIN	SK300	BT1300	R44	SKN12		512	Brads 12	F18	JM	AX(AY)
15&16	1.9x1.4mm (0.075"x0.063") 1.6x1.4mm (0.062"x0.055")	AFN1565 FN1665									F15 F16		

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