



FASTENING SYSTEMS

SYSTEMS

AND

SPECIALS

2019



FASTENING SYSTEMS

***PROUD DISTRIBUTOR OF THE
FOLLOWING BRANDS***



HITACHI



F5 Fastening Systems is one of the world's largest suppliers of pneumatic tool alteration services, accessories, and automation. We provide solutions to the industry that allow you to do more easier and quicker. We use state-of-the-art technology, and our tooling and systems are used in a variety of applications all around the globe. We strive to bring you quality products and services, and we will continue to improve in any way we can.

Thank you for your continued business and your interest in F5 Fastening Systems.

For additional information please visit us online at f5fastening.com, or call our office at (937) 374-1739.

Warranty

F5 Fastening Systems products are warranted during a period of one year from date of shipment to the original purchaser to be free from defects in material and workmanship. For a more detailed description of our warranty, please visit our website.

Returns

If an F5 Fastening Systems product requires service, first contact the nearest F5 representative. The problem may be able to be solved without returning the product to the factory. If it is determined that factory service is required, call the Repair department at (937) 374-1739 for return information.

f5fastening.com

Now accepting these major credit cards:



SYSTEMS

SPECIAL MACHINES, REPLACEMENT PARTS KITS

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FASTENERS

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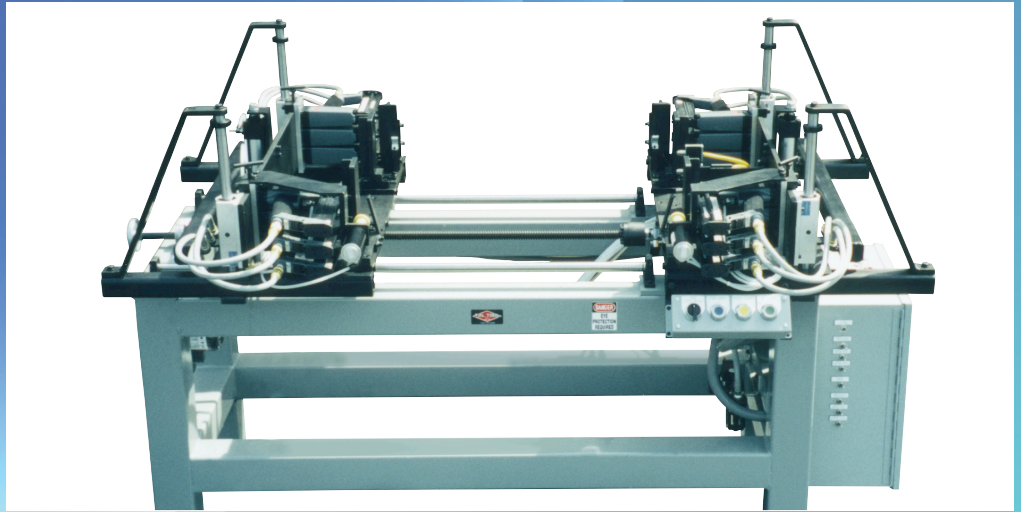
38

PARTS

HOSE, FITTINGS

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SYSTEMS



KP1001 STANDARD DRAWER BUILDER

- » rugged
- » dependable
- » easy to operate
- » fastener capacity: 2820
(depending on tool)
- » Size: 72"(l) x 40"(w) x 50"(h)
- » Weight: 450 lbs.
- » Power: 120 vac / 10 amps
- » Air: 80-120 psi
- » 1 sec cycle time (without tool
shift)
- » KP1001F option - full front

Automatically squares, clamps, fastens, and unclamps drawers in as little as one second. It is adjustable to fit your drawers and can assemble drawers up to 10" high, from 5-1/4" to 37" wide, and depths from 14" to 24" with a top overhang of up to 2". With the full front option (false front is standard) you can fasten drawers with up to a 1" side reveal.

Note: Tools sold separately.

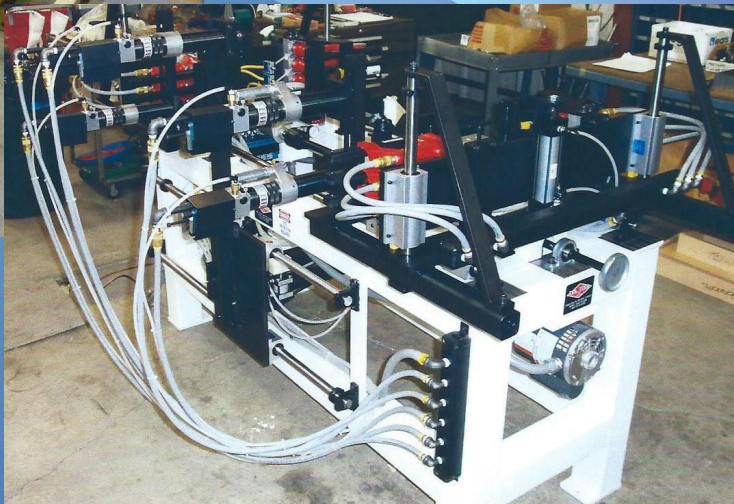
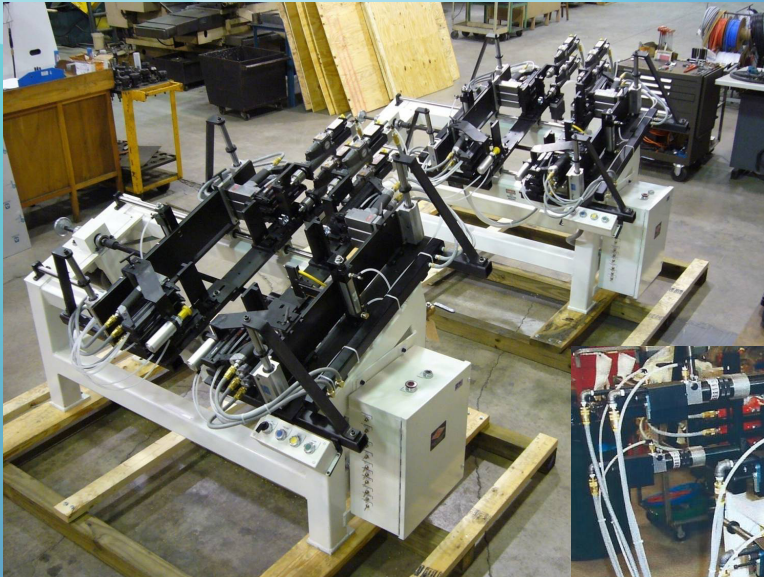
SYSTEMS

This is a modified version of our standard drawer builder. It has up to five air drilling units added for accuracy and efficiency, which are ideal for drilling the required holes for drawer hardware or false fronts.

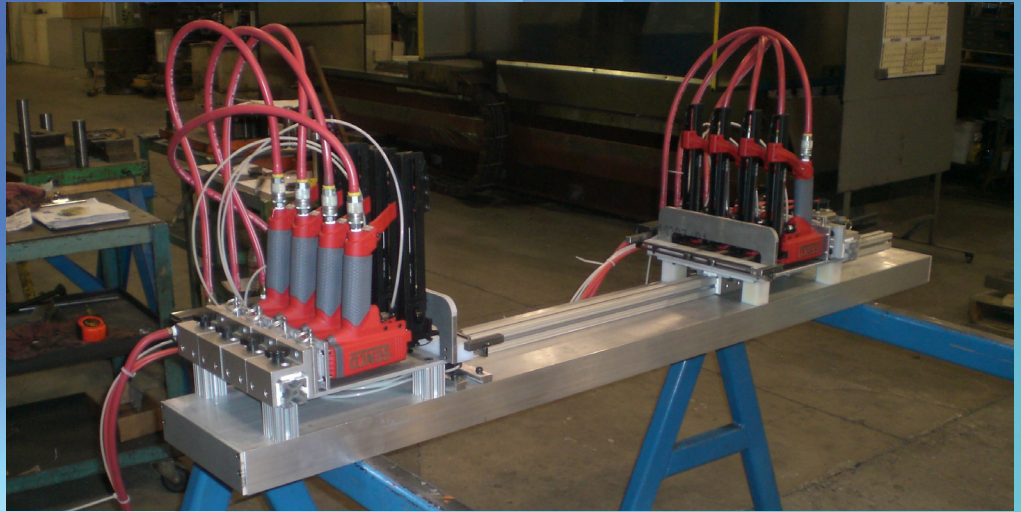
Note: Tools sold separately.

- » rugged
- » dependable
- » easy to operate
- » fastener capacity: 2820 (depending on tool)
- » Size: 72"(l) x 40"(w) x 50"(h)
- » Weight: 450 lbs.
- » Power: 120 vac / 10 amps
- » Air: 80-120 psi
- » 1 sec cycle time (without tool shift)
- » KP1002F option - full front
- » can be made to fit any tool

KP1002 DRAWER BUILDER W/ DRILL UNITS



SYSTEMS



KP1003 TABLETOP DRAWER BUILDER

- » multiple tools at each corner, which provide fast operation and less frequent fastener reloading
- » quick changeover time for different sizes
- » double the production compared to manual methods
- » accurate and consistent placement
- » low maintenance
- » standard machine will handle drawer sizes from 6" to 38-1/2"
- » all pneumatic operation
- » KP1003 - 8 tools
- » KP1003A - 6 tools
- » can be made to fit any tool

Don't underestimate this tabletop version of our drawer builder. It has all the reliability and accuracy of our standard drawer builders in a smaller package that is perfect for small cabinet shops. This is a simple design, with rapid adjustments for different width drawers. This machine is small and compact. It has quick change tool mounts and is a low investment.

The operator places the front or back of the drawer/box into the fixture, inserts the sides, and pushes them against an alignment stop. When the foot pedal is depressed, the sides are fastened firmly and securely into place. One to six staples can be placed per side, depending on the drawer/box height.

Note: Tools sold separately.

SYSTEMS

This is a simple, yet rugged design. It is easy to operate and has a fast cycle time. It is repetitive with uniform fastener placement and eliminates hand held tool related problems.

Operator loads the picture frame and holds the two-hand non tie-down controls. The tools move down, activate, and return back up. The frame is now complete.

Note: Tools sold separately.



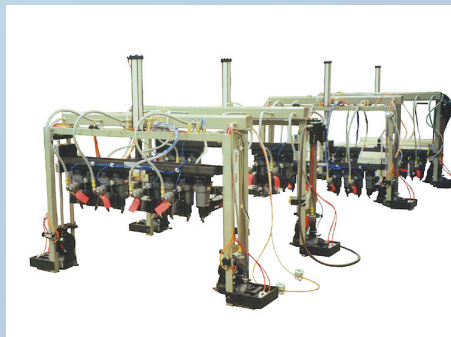
KP1004 PICTURE FRAME STAPLER

Did you know?

We've made many more special machines than is listed in this section. Visit our website for a more complete list of solutions.



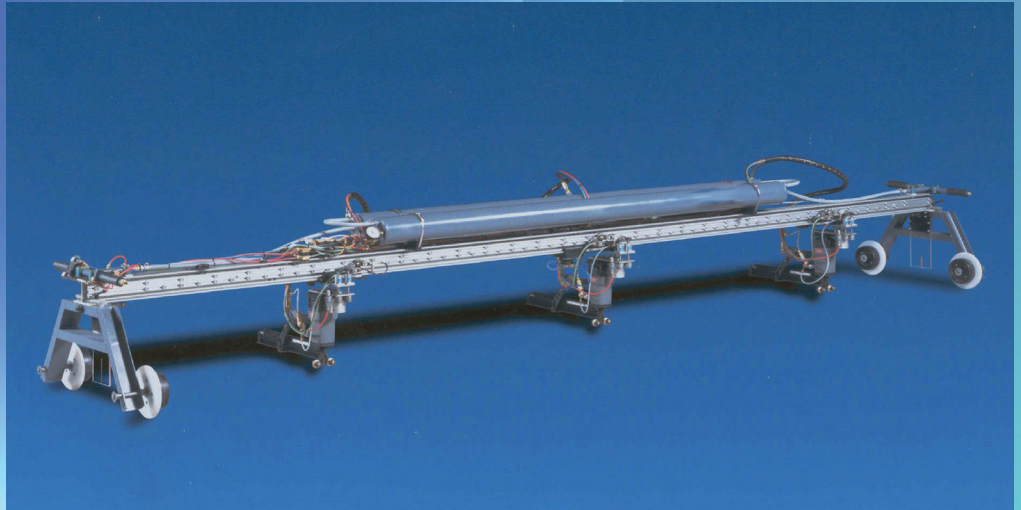
appliance skid machine



nail bridge

- » durable welded construction
- » easy to operate
- » 120vac, 5 amp
- » 90-120psi recommended
- » PLC controlled
- » fast cycle time
- » multiple tools allow for less frequent fastener reloading
- » can be made to fit any tool

SYSTEMS



KP1005 FLOOR GANTRY

- » Makes clean, straight staple lines
- » Can operate by air or electric
- » Easily stores in the end of the floor deck when not in use
- » 14 ft of stapled product in under 5 seconds
- » KP1005A - extended length option (186")
- » can be made to fit any tool

The F5 Floor Gantry effectively and efficiently staples subflooring to floor joists in mobile/modular home construction. It is an economical and easy to operate automated production system that can reduce labor costs, fastener costs, and minimize personal injuries by taking staple tools out of the operators' hands. This piece of equipment enables workers to perform safely and comfortably. It reduces the quantity of fasteners used, and helps reduce the number of "call backs" due to squeaky floors.

To operate the system, two operators simply roll the floor gantry from joist to joist and visually align it with joist marks on the floor. The two valves near the handles allow one operator to activate the tools. The same operator also controls movement of the staple tools as they move across the floor deck - the tools may be moved without discharging fasteners.

Note: Tools sold separately.

SYSTEMS

Developed specifically for the manufactured housing industry, the Drywall Bridge enables operators to consistently place the right number of fasteners at the correct spacing and depth in wall panel construction.

The Drywall Bridge is hand held by two operators who move together along the wall. They place the bridge down at predetermined spacing, and only one operator triggers the multiple tools to activate.

Note: tools sold separately.

- » Lightweight
- » can be made with various staplers/nailers
- » tools can be added, removed, or repositioned easily
- » self-compensates for surface height variations
- » ergonomic handle with adjustment for operator comfort
- » all pneumatic control
- » available in multiple sizes
- » KP1006A - spare tool mount

KP1006 DRYWALL BRIDGE



SYSTEMS



KP1007 **ADVANTAGE PALLET BUILDER**

- » dimensions: 73" x 73" x 197"
- » power: 220V 1 phase, 10 amp
- » air: 36 scfm for 2 pallets per min, 3/4" NPT
- » nail length: 1-3/4" - 2-1/2"
- » weight: 4950 lbs
- » pallet min: 30" x 30"
- » pallet max: 56" x 48"
- » max stringers: up to 4
- » number of deckboards: variable
- » max deckboard length: 48"
- » max stringer length: 56"
- » pallet height: 3-1/4" - 5-1/4"
- » KP1007A - wing pallet
- » KP1007B - 4 stringer
- » KP1007C - 440 volt

This system is the best way to increase your pallet output without the major capital investment of a bulk nail machine. Features a high load nail system with 3000 nails per coil. Fast changeover time from pallet to pallet. The top and bottom deck boards are nailed at the same time. It is compact in size, using less floor space. Additional options include: oversize pallet capabilities, wing pallet option, and additional discharge conveyor sections.

SYSTEMS

This easy to use, rugged, and dependable system automatically stacks pallets that are fed into it. The stack height is adjustable. This system is a wonderful addition to our pallet builder system. The stack is more consistent; allowing it to be higher and safer than stacking manually. Once the stack reaches the desired height, the entire stack moves out onto a roller conveyor and is ready for unloading or transport.

- » height: 137" with tip-over bars
- » length: 73"
- » width: 84.5"
- » power: 220V 1 phase 15 amp
- » air: 3/8" NPT
- » weight: 2500 lbs
- » infeed conveyor length: 73"
- » outfeed conveyor length: 70.5"
- » min pallet size: 30" x 30"
- » max pallet size: 56" x 48"
- » self unloading
- » stack up to 24 pallets high
- » can handle various types and sizes of pallets

KP1008 ADVANTAGE PALLET STACKER



SYSTEMS



KP1009 LATTICE MACHINE

- » All pneumatic controlled
- » can run with virtually any tool
- » tools can be adjusted easily
- » low maintenance
- » lattice eject system

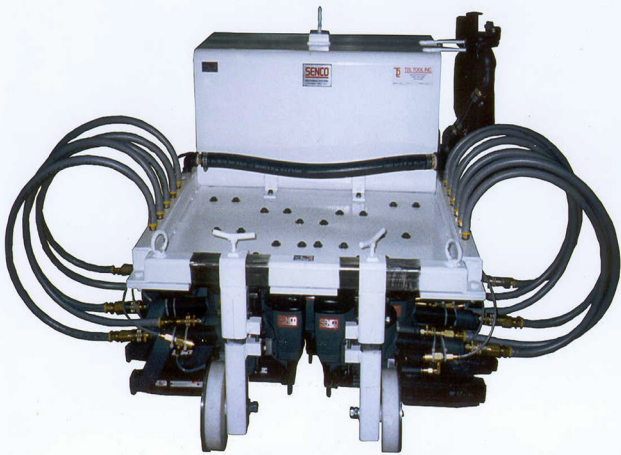
The Lattice Machine is an easy and affordable way to build lattice sections. The operator loads the fixturing with lumber, then rolls the tools across the fixturing. The tools activate at the desired places. Once the lattice is fastened, the operator steps on a foot pedal and the lattice is ejected from the fixturing. Welded steel construction makes this system rugged and durable. The fastening targets are adjustable for various sizes and sections.

Note: Tools sold separately.

SYSTEMS

This system eliminates most hand held tool problems. It is reliable and has consistent fastener placement. It is completely air-logic controlled.

Note: Tools sold separately.



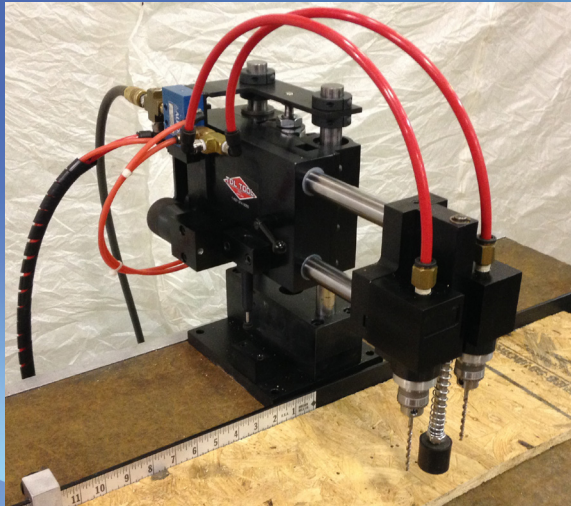
KP1010 RIDGE BEAM MACHINE

Did you know?

Almost every one of F5's special machines began as a request from our extensive customer base, from the smallest shops and contractors to international corporations. We have engineering and R&D departments in-house and ready to assist you in bringing your idea to life and begin saving time and money.

- » can be run with various tools
- » tough welded steel construction
- » easy to operate
- » all pneumatic controlled
- » low air supply needed - only need 1/2" air line
- » adjustable for various widths.

SYSTEMS



Replacement parts are available for all of our systems. Call or email for a parts diagram.



KP1011-21 - drill chuck

KP1011 CABINET PULL DRILL

- » high speed, air powered motors
- » hydraulic dampening to help prevent splitting of the wood
- » easily adjustable preset drill distance and patterns.
- » compact drill head for easy "inside out" drilling in all types of wood and wood-based components
- » indexing turret stop for various heights
- » recommended bench space of 48" by 30" min
- » all pneumatic controlled
- » includes stop fence

Used for drilling holes for knobs and handles in cabinet doors and drawers, the easy and economical Cabinet Pull Drill offers increases in productivity, quality and reliability. The bench-mounted system is activated with a foot pedal so that the operator can comfortable use both hands to position materials. Taking the tool out of the operator's hands also prevents fatigue and possible repetitive motion injuries by eliminating the need for the operator to bend or reach as commonly experienced with hand-held methods. These are important ergonomic considerations.

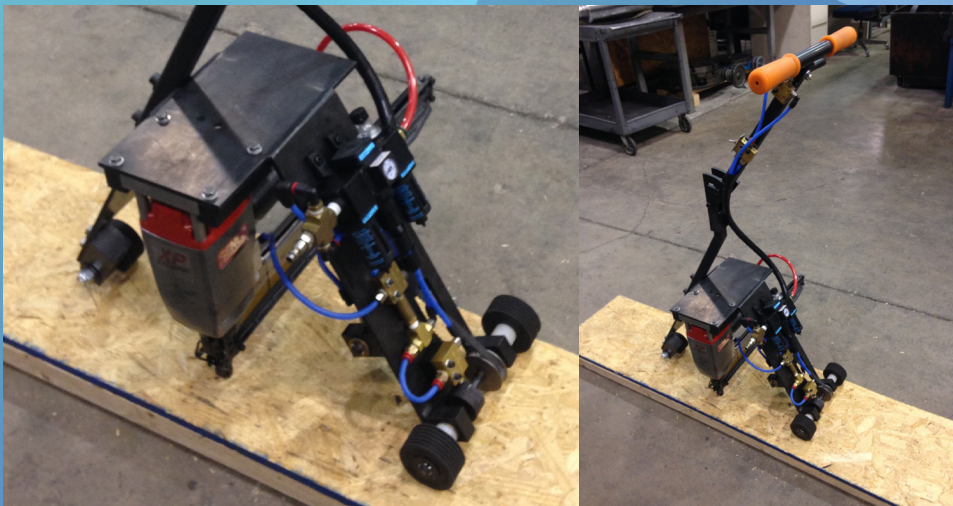
SYSTEMS

Commonly used for fastening floor decking in manufactured homes, the easy to use and easy to maintain Floor Walker can offer significant improvements in your productivity, product quality, and labor costs. The simplicity of the Floor Walker system makes it adaptable to use for full width decking or staggered floor panel construction. Due to its compact design the operator's body weight will assure that the panels are pressed tightly to the joists. A one-half inch air line with pressure of 90 to 120 psi is recommended.

Note: Tools sold separately.

- » flip of a switch to change stapling patterns for both field or seams
- » Can come with double length magazine
- » low profile wheels to allow staples close to edge
- » lightweight and easy to move
- » all pneumatic controlled - no electric required
- » rugged and durable - it's built to last
- » can be made to fit any tool

KP1013 FLOOR WALKER



SYSTEMS



KP1015 FENCE KING

- » durable, rugged welded steel construction
- » can run various types/sizes
- » easily adjustable from size to size
- » only takes 3/4" inlet air line
- » plc controlled
- » several operator safety features are built in
- » fastener placement is easily adjustable
- » quick machine cycle time - 8' section in less than 30 seconds
- » can run virtually any tool

This system is a great way to increase your fence panel output. It features a high load coil nail system with up to 3000 nails per coil. It has fast and easy changeover time from section to section. It is compact in size. Additional options and discharge conveyor sections are available.

Note: tools sold separately.

Builds fence sections up to 6' wide x 8' long. The machine is 80.5" tall, 91.5" wide, and 282" long. Runs on 220VAC single phase at 20 amps. Weighs under 6000 lbs.

SYSTEMS

This system is a great way to increase your fence panel output. It features a high load coil nail system with up to 3000 nails per coil. It has fast and easy changeover time from section to section. It is compact in size. Additional options and discharge conveyor sections are available. The Fence Queen is a bit narrower compared to the Fence King. It is designed to run shorter fence panels up to 4' tall. It comes with a picketing fixture set to your specific needs.

Note: tools sold separately.

Builds fence sections up to 4' wide x 8' long. The machine is 80.5" tall, 80.5" wide, and 282" long. Runs on 220VAC single phase at 20 amps. Weighs under 6000 lbs.

- » durable, rugged welded steel construction
- » can run various types/sizes
- » easily adjustable from size to size
- » only takes 3/4" inlet air line
- » plc controlled
- » several operator safety features are built in
- » fastener placement is easily adjustable
- » quick machine cycle time - 8' section in less than 30 seconds
- » can run virtually any tool

KP1016 FENCE QUEEN



CLINCH STAPLERS

KP6005T
(standard)

Complete with Senco PS15XP tool.

KP6005 if tool is supplied.

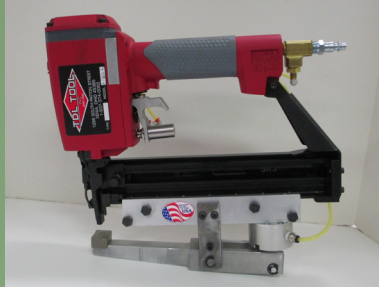


Uses 1" wide crown staples. 1-1/8" clinch opening is standard, but can be customized upon request. 8" throat depth.

KP6012T
(standard)

Complete with Senco SKS45 tool.

KP6012 if tool is supplied.



Uses 7/16" crown M/N-wire staples. 1-1/4" clinch opening is standard, but can be customized upon request. 4" throat depth.

KP6012DT
(deep throat)

Complete with Senco SKS45 tool.

KP6012D if tool is supplied.



Same as KP6012T except the throat depth has been increased to 8".

KP6014T
(tube closing)

Complete with Senco SNS200XP tool.

KP6014 if tool is supplied.



Uses 7/16" crown N-wire staples. 3/8" clinch opening is standard, but can be customized upon request. 1" throat depth.

KP6016T
(standard)

Complete with Senco SNS41 tool.

KP6016 if tool is supplied.



Uses 7/16" crown 16 gauge staples. 1/2" clinch opening is standard, but can be customized upon request. 7/8" throat depth.

CLINCH STAPLERS

KP6019T
(standard)

Complete with Senco
SQS55XP tool.

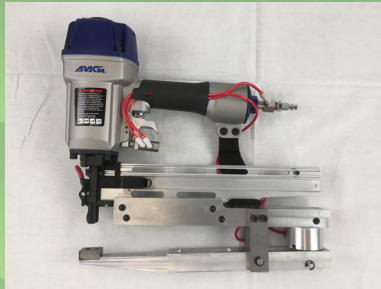


Uses 7/16" crown 15 gauge
staples. 2-1/2" clinch opening.
6-1/2" throat depth.

KP6024T
(standard)

Complete with Apach
LU-851F2 tool.

KP6024 if tool is supplied.



Uses 7/16" crown 16 gauge
staples. 1" clinch opening.
8" throat depth.

KP6025T
(standard)

Complete with Apach
LU-1580F tool.

KP6025 if tool is supplied.



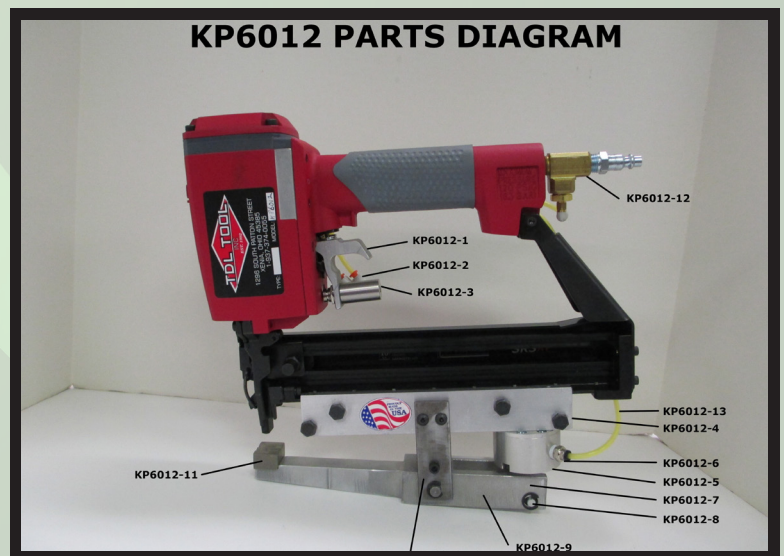
Uses 7/16" crown 15 gauge
staples. 1" clinch opening.
8" throat depth.



example of two types of clinching

We offer replacement parts on all of our clinch staplers.
Call or email for parts diagrams, details, and pricing!

KP6012 PARTS DIAGRAM



KP6500 SERIES



EXTENDED REACH TOOLS

The Extended Reach Tool, or pogo stick, is a popular tool modification in many industries for many applications, including but not exclusive to various floor fastening ops, stapling seams, and carton-to-skid fastening just to name a few. This tool can be used anywhere a “hard to reach” fastening operation occurs.

One of the main benefits of having an extended reach tool is the added ease and comfort provided in operations requiring repetitive bending, reaching, or stretching. This tool can prevent a lot of wear and tear on the operator’s back and knees.

F5 Fastening’s take on the “pogo stick” modification stands above the rest in quality and durability. With a frame made from hollow structural steel, it is lightweight, yet built to withstand the most brutal of treatment.

On the opposite page is a list of some of the more common tools converted to extended reach, but this list is not comprehensive. We can make an extended reach attachment for almost any tool. Please do not hesitate to contact us for more information and pricing on these must-have accessories.

KP6500 SERIES

- » KP6501 - JIT JPS38R
- » KP6502 - Paslode S150W16R
- » KP6503 - Omer 529.160
- » KP6504 - Paslode CF325
- » KP6505 - Hitachi N5024A2



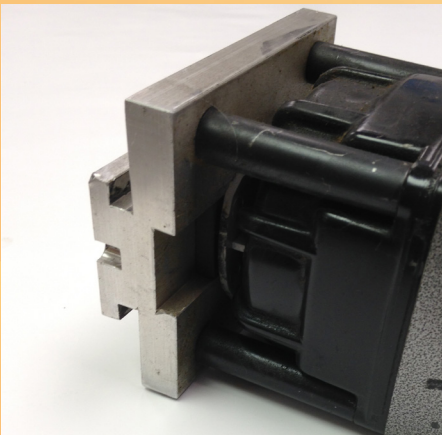
- » KP6506 - DeWalt DW450S2
- » KP6507 - Senco WC150XP 1" crown
- » KP6508 - Paslode S200W16
- » KP6509 - Senco PS15XP
- » KP6510 - Duofast SW1748
- » KP6511 - Everwin SN40S2-P

- » KP6500 - Basic design, requires tool mount
- » KP6500V - replacement valve

ACCESSORIES



CUSTOMIZABLE TOOL MOUNTS



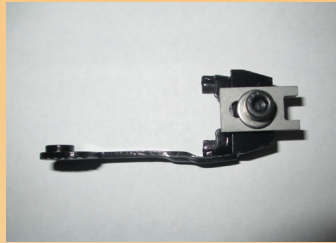
Tool mounts are an essential part of what makes our machines accurate and efficient. It is crucial for the right mount to be used on each machine. It should locate the tool within the correct tolerance for the job as well as be able to withstand the relentless pneumatic forces of nail after nail. It also should be easy and quick to remove and replace onto the machine for minimal downtime.



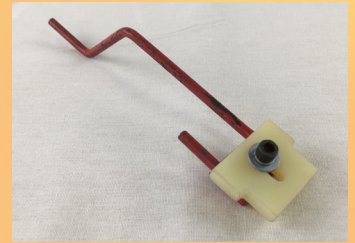
F5 Fastening has decades of experience with tool mounts and special machine applications. We know how critical it is to be able to swap tools quickly and trust that the machine will be just as accurate as before. We can provide you with extra tool mounts for just about any machine, regardless of manufacturer. Call today for a quote, as well as peace of mind.

ACCESSORIES

KP2001
Vinyl Siding Safety for
Senco SLS20XP



KP2007
Plastic Safety for
Senco SKS series



KP2002
Alter Safety to fixed
tip - for Senco SKS
series. The U-block is
bolted on.



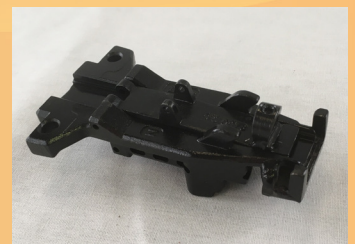
KP2008
Altered safety,
includes the tip. For
Senco SKS series.



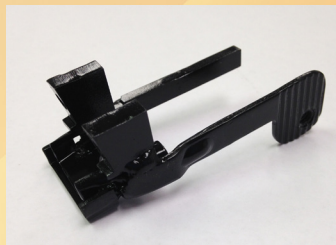
KP2003
Vinyl Siding Adjustable
tip - for Senco SKS
series



KP2009
Alter guide body and
door for No-Sag clip.
For Senco SKS series.



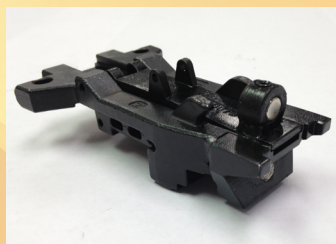
KP2004
No-Sag Clip Safety for
Senco SLS20



KP2010
Alter foot pedal



KP2005
No-Sag Clip Safety for
Senco SKS series



KP2011
Magnetic No-Sag
guide body



KP2006
Hard Board Safety



KP2012
Magnetic No-Sag front
plate



ACCESSORIES

KP2015
Radiant Tube Safety
for Senco WC150

Alters current safety.



KP2021
45° Bat Nose Safety
for Omer tool



KP2016
KV Shelf Standard
Mod for Senco SLS20



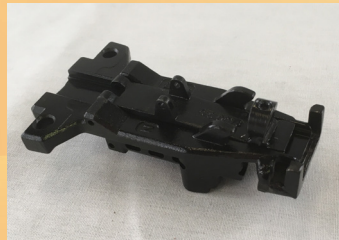
KP2022
Thermax Safety Mod
for Senco SLS25XP

KP2017
Hard Wood Safety for
Senco FinishPro42XP

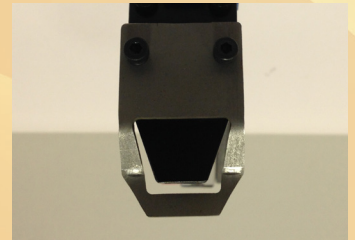


KP2023
Guide Safety for Omer
tool

KP2018
NoSag Clip Safety Flat
for Senco SKS series



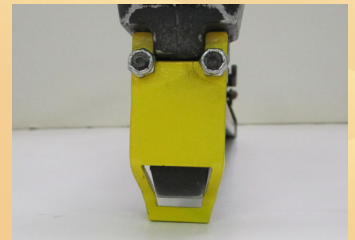
KP5009
Picture Frame
Standoff for Fasco
F1B7C-16 and Senco
SFT10XP



KP2019
Wraparound Wire
Safety for Senco
SLP20.



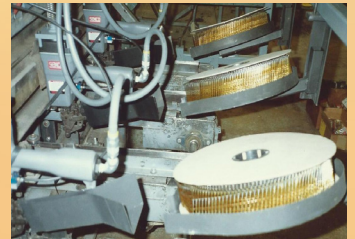
KP5015
Picture Frame
Standoff for Senco
SFW10XP



KP2020
Angled Safety for
Omer tool

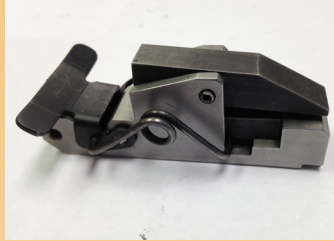


KP6003
High-Load Coil System



ACCESSORIES

KP6004
Outflare kit for Senco
SLS20



KP6023
Nail Tray for Bostitch
N890



KP6017
Outflare kit for Senco
SLS20



KP5008
Nail Ramp for
Aerosmith HN25C



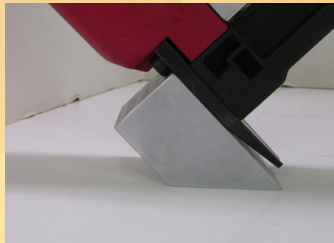
KP6007
Nail Angle Check
Gauge



KP5043
High Load Nail Tray for
Senco SCN60
Holds 750 ct.



KP6015
Angle Guide for Senco
SFT10XP



KP6015T includes tool.

KP7768
Rafter Hook for
Hitachi tool



KP6021
Mega Coil Tray for
MAX CN80



"I get all of my
accessories from F5
Fastening. They're
fast and accurate, and
never let me down!"



REMOTE ACTIVATORS

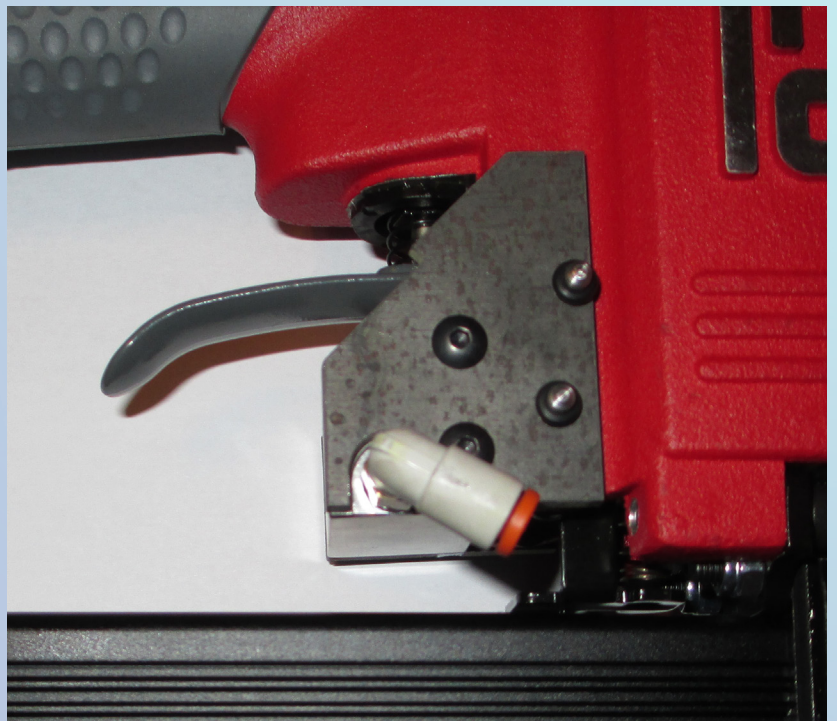
Remote activators are an essential part of tool automation, and many of our special machines depend on a device that can activate the tool without having an operator pull the trigger.

At F5 Fastening, we make many different types of activation devices, but they can be classified into three different general categories.

A QUICK GUIDE TO REMOTE ACTIVATION

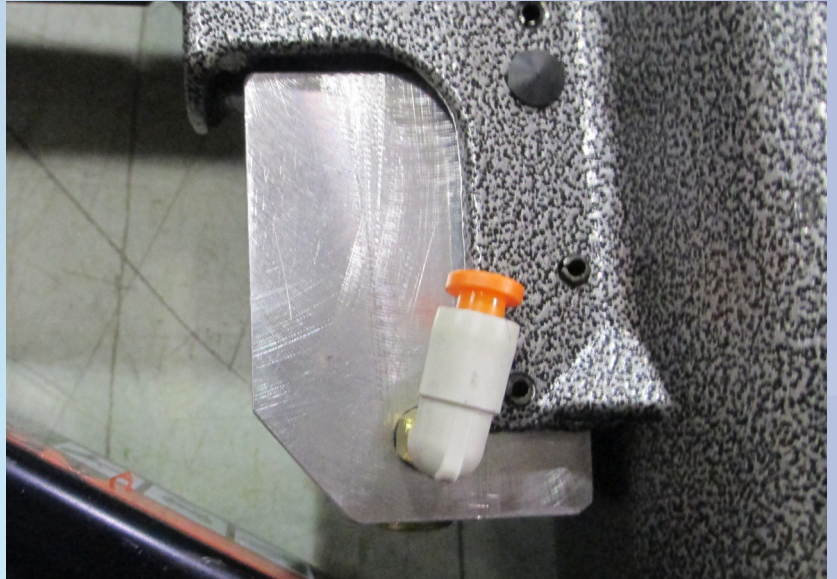
TRIGGER BLOCKS

Trigger blocks are likely to be the least intrusive of the three types of activators that are applied to a nailer or stapler. The trigger block uses air to push a piston from inside the block out toward the trigger to engage it. Both the trigger and the safety remain intact on the tool.



REMOTE BLOCKS

Remote blocks, similarly to trigger blocks, use a piston to activate the tool, however the trigger is bypassed, pushing the valve stem on the tool directly. The trigger and safety are removed for this installation.



REMOTE VALVES

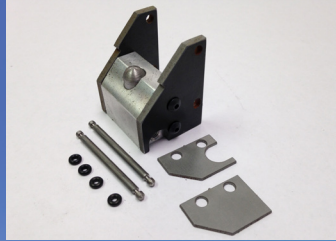
Remote valves are a complete replacement of the tool's original valve stem. This is installed directly inside the tool, and activated by another device away from the tool. The trigger and the safety are also removed for this installation.



REMOTE ACTIVATORS

KP4001
Trigger Block

Senco SLS20



KP4009
Remote Block

Senco SLS20,
SLS20XP, LX1XP



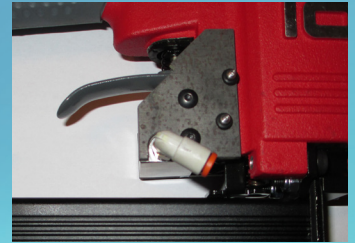
KP4002
Remote Block

Senco SQS55,
SNS45XP, SNS45



KP4010
Trigger Block

Senco LX1XP



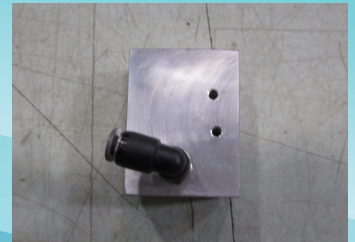
KP4004
Trigger Block

Senco SLS20XP



KP4013
Remote Block

Senco WC150XP



KP4005
Trigger Block

Senco SCN60, SCN65



KP4014
Trigger Block

Aerosmith ST3025C



KP4008
Remote Valve

Senco SLS20,
SLS20XP, LX1XP,
SLS25XP, SKS45,
SLP20XP



KP4015
Remote Block

Aerosmith ST3025C

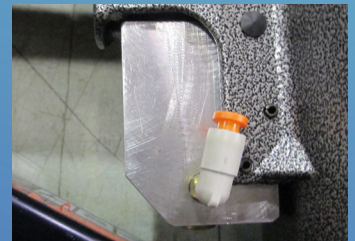


KP4008R
Rebuild Kit for KP4008



KP4017
Remote Block

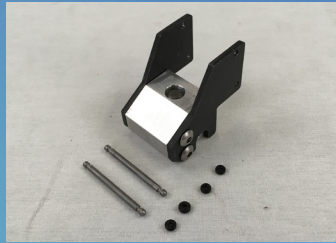
Senco FP-701XP,
PF602



REMOTE ACTIVATORS

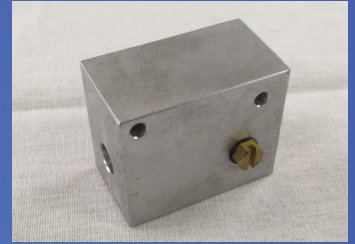
KP4017A
Trigger Block

Senco FP-701XP



KP4026
Remote Block

Senco SLS25XP



KP4018
Remote Block

Interchange NSR8321



KP4027
Remote Block

Senco FramePro700



KP4019
Remote Valve

Interchange tool

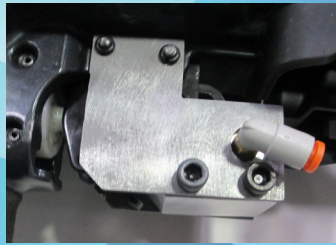
KP4028
Remote Valve

Senco PS15XP,
RP455XP, WC200XP,
SNS200XP



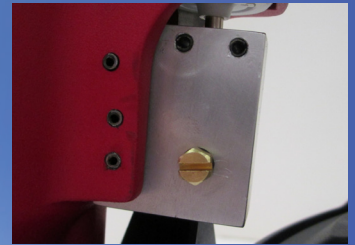
KP4020
Trigger Block

Senco PalletPro100



KP4029
Remote Block

Senco PalletPro57XP



KP4023
Remote Block

Bostitch F33PT



KP4030
Trigger Block

Senco PS15XP



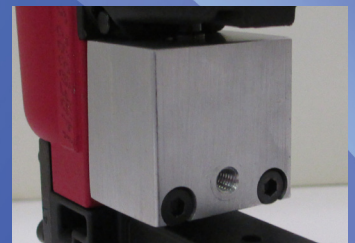
KP4025
Remote Block

Senco SNS200XP



KP4031
Remote Block

Senco SFT10XP



REMOTE ACTIVATORS

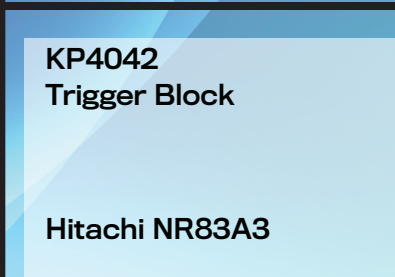
KP4033
Remote Block

Senco SCN60XP



KP4041
Remote Block

Senco FinishPro42XP



KP4034
Remote Valve

Senco FramePro701



KP4042
Trigger Block

Hitachi NR83A3



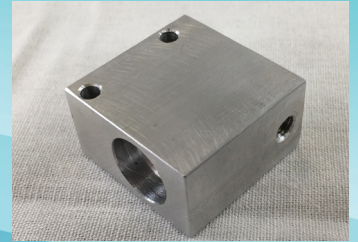
KP4036
Trigger Block

Paslode S150W16R



KP4043
Trigger Block

Senco FinishPro23LXP



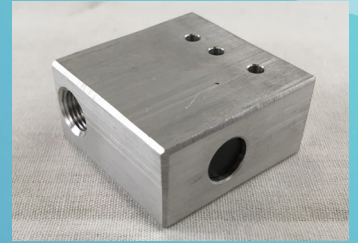
KP4037
Trigger Block

Paslode PowerMaster Plus



KP4044
Trigger Block

B&C Eagle MS1650



KP4038
Remote Block

Senco SNS41



KP4045
Trigger Block

Hitachi NV83A5



KP4039
Remote Block

Hitachi N5008AC2,
N5024A2



KP4046
Trigger Block

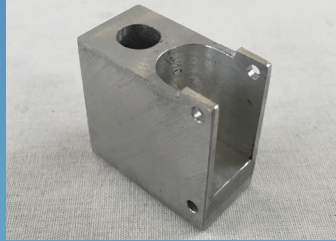
Hitachi NV83A5



REMOTE ACTIVATORS

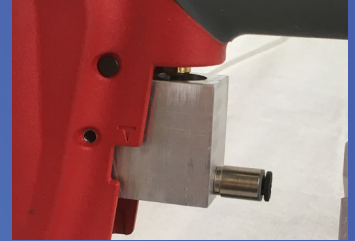
KP4047
Trigger Block

Hitachi NV45AB2



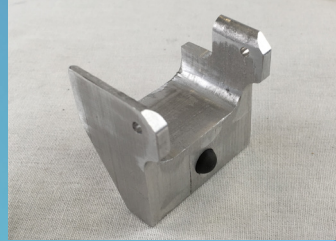
KP4053
Remote Block

Senco SLS18MG



KP4048
Trigger Block

Bostitch F33PT



KP4054
Remote Block

Hitachi NV65AN



KP4050
Remote Block

Senco FinishPro30



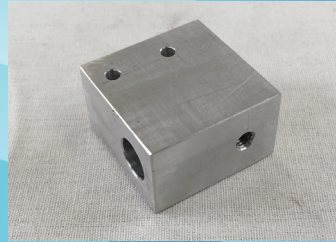
KP4055
Remote Block

Fasco FA20A



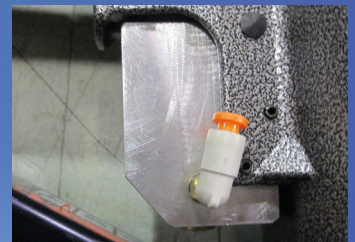
KP4051
Remote Block

Senco FinishPro25



KP4056
Remote Block

Senco SCN65XP



KP4052
Remote Block

Paslode PowerMaster Plus



KP4057
Remote Block

Interchange NSR8321



TOOL ALTERATIONS

KP5003
Long Nose
Senco SFT10XP

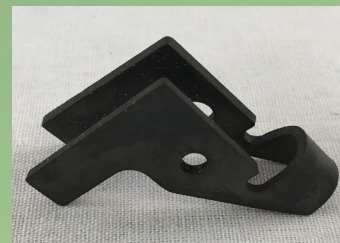


KP5020
Extended Driver
Senco LS1XP

KP5004
Restrictive Trigger
JIT TRS38S



KP5023
Staple Blockout
Senco SLS20 M-wire



KP5004A
Restrictive Trigger
JIT TRS25S



KP5024
Follower Mod
Senco SLS20 M-wire

KP5007
Duplex Mod for Senco
SCN60XP. Includes
the entire nailer.

KP5007K for the mod
kit alone.



KP5025
Custom Mod
Senco SFT10XP



KP5012
Nail Pusher
Senco M1

This is a feeder shoe
modification.



KP5032
Cap Modification
Senco SFT10XP

KP5019
Extended Nose Mod
Senco LS1XP

Tool is not included.

KP5038
Dual Trigger Safety
Senco SLS20XP

TOOL ALTERATIONS

KP5040
Staple Gauge

Senco SLS20XP,
SLS25XP

KP5502
Driver

Senco SFT10XP



KP5501
Driver

Senco SLP20



Our welding department
teaming up to rapidly
produce another Fence
King.



Our stapler and nailer
R&D lab, where the magic
happens.

EXTENDED MAGAZINES

KP5002

Double Length Mag For Senco SQS55
Tool not included

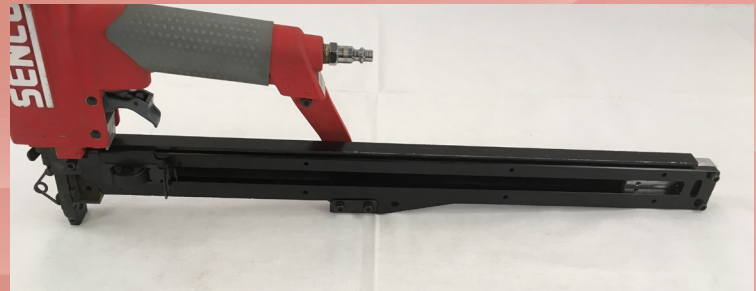
Replacement spring - KP8000



KP5005

Double Length Mag For Senco SLS25
Tool not included

Replacement spring - KP8001



KP5006

Steel Magazine For Bea M-66
Tool not included



KP5010

Double Length Mag For Senco WC150XP
Tool not included

Replacement spring - KP8004



KP5011

Double Length Mag For Senco SQS55XP
Tool not included
KP5011T comes as a complete tool with
remote fire installed.

Replacement spring - KP8004

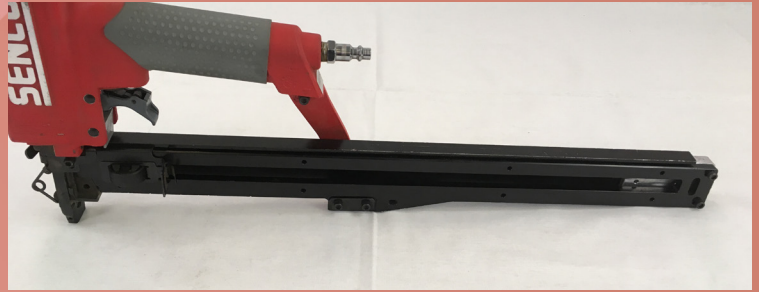


EXTENDED MAGAZINES

KP5013

Double Length Mag For Senco SLS20,
3/8" crown
Tool not included

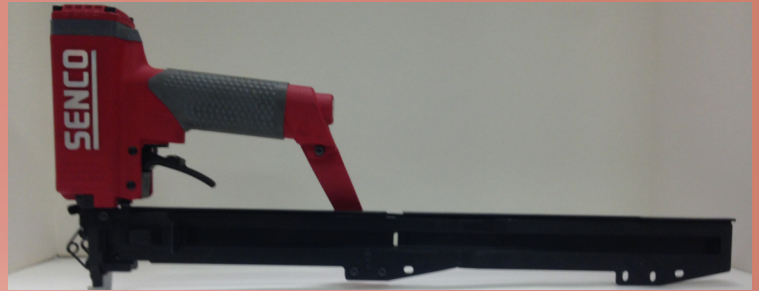
Replacement spring - KP8001



KP5014

Double Length Mag For Senco SLS20XP,
1/4" crown
Tool not included

Replacement spring - KP8001



KP5016

Double Length Mag For Senco SLP20XP
Tool not included

Replacement spring - KP8010



KP5017

Double Length Mag For Senco
FramePro701
A Senco product, please call for details.
Tool not included

Replacement spring - KP8003



KP5021

Extended Magazine Cover For Senco
SLS20XPM
Tool not included

Replacement spring - KP8001



EXTENDED MAGAZINES

KP5022

Double Length Mag For Senco SNS200XP
Tool not included

Replacement spring - KP8000



KP5033

Double Length Mag For Senco SLS20XP
Tool not included

Replacement spring - KP8001



KP5037

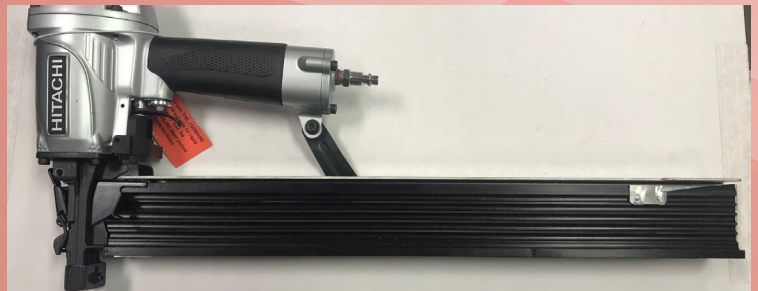
Extended Magazine For Senco SLS20XP
With fixed staple cover
Tool not included

Replacement spring - KP8001

KP5039

Extended Magazine For Hitachi
N5008AC2
Tool not included

Replacement spring - KP8004



KP5041

Double Length Mag For Hitachi NR83A5
Tool not included

Replacement spring - KP8011



EXTENDED MAGAZINES

KP5044

Extended Magazine For Everwin SN40P
Tool not included

Replacement spring - KP8004



KP5046

Double Length Magazine For Senco
PS15XP
Tool not included

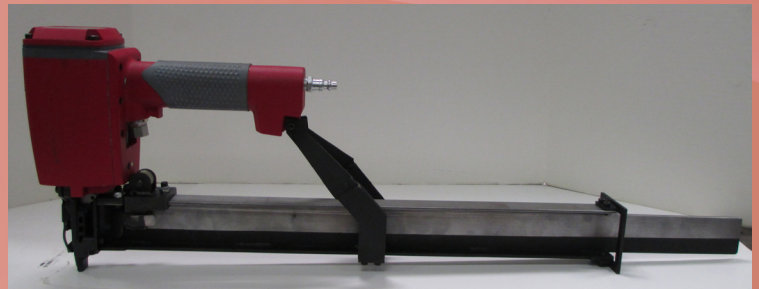
Replacement spring - KP8004



KP5047

Double Length Magazine For Senco
SKSXP-1
Tool not included

Replacement spring - KP8012



KP5048

Double Length Magazine For Senco
FramePro702
A Senco product, please call for details.
Tool not included

Replacement spring - KP8003



Replacement springs are available for all of our extended magazines. The springs are listed with each corresponding magazine entry above.



If there are any questions or concerns over which spring will fit your specific magazine, we would be happy to help; please call before ordering.



STAPLES

HOG RING

C-RING
D-RING

BOX CLOSING STICK

A SERIES
C SERIES

ROLL

RR SERIES
GR SERIES
SWC7437

CORRUGATED

W SERIES
WM SERIES
W MAXI

HEAVY WIRE

10 GAUGE
346 SERIES
14 GAUGE
246 SERIES
200 SERIES
15 GAUGE
180 SERIES
16 GAUGE
JK777 SERIES
JK779 SERIES
140 SERIES
146 SERIES
42 SERIES
145 SERIES
16 SERIES
17 GAUGE
SB103020
14 SERIES

MEDIUM WIRE

94 SERIES
92 SERIES
90 SERIES
195 SERIES

FINE WIRE

21 GAUGE
A11 SERIES
22 GAUGE
R53 SERIES
37 SERIES
72 SERIES
71 SERIES
20 GAUGE
97 SERIES
98 SERIES
74 SERIES
95 SERIES
80 SERIES

FINISH NAILS

PINS

S100
S700

BRADS

SKS600
SK500
SK200
SK400
SK300

ANGLE BRADS

SKAM400
SKAM300
SKDA600

NAILS

COIL NAILS

WIRE-COLLATED
DPN(ROOFING)
BDC
PLASTIC-COLLATED
TC NAIL
TC ANCHOR

STRIP NAILS

PLASTIC-COLLATED
R20
R20 ANCHOR
PAPER-COLLATED
R34
D34



STAPLES

**CARTON PLIER
CARTON STOCK
CARTON ROLL
HEAVY WIRE
MEDIUM WIRE
FINE WIRE**

NAILS

**JUMBO
JOIST HANGER
FULL ROUND HEAD
CONCRETE PIN
DUPLEX NAIL
CLIPPED HEAD**

FINISH NAILS

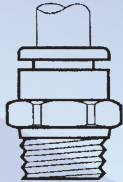
**BRADS
MICRO BRADS
ANGLE BRADS
FLAT BRADS
PINS
MICRO PINS
T-NAILS**

SCRAILS

**STANDARD
BECKDECK
JUMBO
ROOFLOC
STEELTHREAD
SUBLOC**

Threaded Fittings

Tube to Male NPT



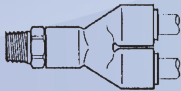
PART #	O.D. TUBE	NPT
KP7701	5/32	1/8
KP7702	5/32	1/4
KP7703	1/4	1/8
KP7704	1/4	1/4
KP7705	1/4	3/8
KP7706	3/8	1/8
KP7707	3/8	1/4
KP7708	3/8	3/8
KP7709	3/8	1/2

Tube to 10-32 UNF



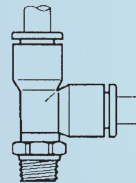
PART #	O.D. TUBE	UNF
KP7710	5/32	10-32
KP7711	1/4	10-32

"Y" Male NPT-Tube



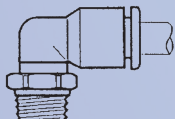
PART #	O.D. TUBE	NPT
KP7712	5/32	1/8
KP7713	5/32	1/4

Male Run Tee -- Tube to Tube to Male NPT



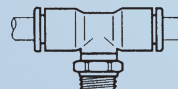
PART #	O.D. TUBE	NPT/UNF
KP7714	5/32	10-32
KP7715	5/32	1/8
KP7716	5/32	1/4
KP7717	1/4	1/8
KP7718	1/4	1/4
KP7719	1/4	3/8
KP7720	3/8	1/8
KP7721	3/8	1/4
KP7722	3/8	3/8
KP7723	3/8	1/2

Male Elbow -- Tube to Male NPT



PART #	O.D. TUBE	NPT/UNF
KP7724	5/32	10-32
KP7725	5/32	1/8
KP7726	5/32	1/4
KP7727	1/4	10-32
KP7728	1/4	1/8
KP7729	1/4	1/4
KP7730	1/4	3/8
KP7731	3/8	1/8
KP7732	3/8	1/4
KP7733	3/8	3/8
KP7734	3/8	1/2

Male Branch Tee -- Tube to Male NPT to Tube



PART #	O.D. TUBE	NPT/UNF
KP7735	5/32	10-32
KP7736	5/32	1/8
KP7737	5/32	1/4
KP7738	1/4	1/8
KP7739	1/4	1/4
KP7740	1/4	3/8
KP7741	3/8	1/8
KP7742	3/8	1/4
KP7743	3/8	3/8
KP7744	3/8	1/2

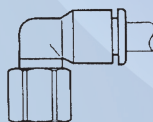
Threaded Fittings

Straight Female Connector -- Tube to NPT



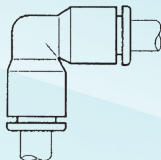
PART #	O.D. TUBE	NPT/UNF
KP7745	5/32	1/8
KP7746	5/32	1/4
KP7747	1/4	1/8
KP7748	1/4	1/4
KP7749	3/8	1/4
KP7750	3/8	3/8

Female Elbow -- Tube to NPT



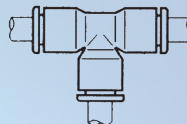
PART #	O.D. TUBE	NPT/UNF
KP7751	1/4	1/8
KP7752	1/4	1/4
KP7753	3/8	1/4

Union Elbow -- Tube to Tube



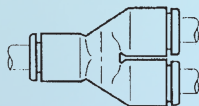
PART #	O.D. TUBE
KP7754	1/4
KP7755	3/8

Tee -- Tube to Tube to Tube



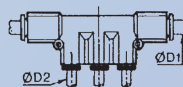
PART #	O.D. TUBE
KP7756	1/4
KP7757	3/8

"Y" Tube to Tube



PART #	O.D. TUBE
KP7758	5/32
KP7759	3/8

Multiple Tee with Mounting Holes



PART #	O.D. TUBE	O.D.2 TUBE
KP7760	1/4	5/32
KP7761	1/4	1/4

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