



**Atlanta
Attachment
Company**

Innovative Technology for the Sewn Products Industry Worldwide

Satelite Plus[®]

Real-Time Factory Control System

LEADTEC SYSTEMS
A Division of Computer Data Research, Inc.
Computer Technology for the Sewing Industry



Atlanta Parts Depot[™]
On-line Shopping



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Welcome to **Atlanta Attachment Company**

Innovative Technology for
the Sewn Products Industry Worldwide



Website: **www.atlatt.com**

email: **sales@atlatt.com**

The **Sudden Service™** Company

CORPORATE & MFG

This equipment is protected by one or more of the following patents: US patents: 4,038,933; 4,280,421; 4,432,294; 4,466,367; 4,644,883; 4,886,005; 5,134,947; 5,159,889; 5,203,270; 5,307,750; 5,373,798; 5,437,238; 5,522,332; 5,524,563; 5,562,060; 5,634,418; 5,647,293; 5,657,711; 5,743,202; 5,865,135; 5,899,159; 5,915,319; 5,918,560; 5,924,376; 5,979,345; 6,035,794; 6,802,271. Foreign patents: 2,084,055; 2,076,379; 2,177,389; 2,210,569; 4-504,742; 8-511,916; 9-520,472; 0,537,323; 92,905,522.6; 95,935,082.8; 96,936,922.2. Other U.S. and Foreign Patents Pending.

04094102704

Atlanta Attachment Company

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Equipment Indexed by **Category**

Category

Page

Corporate.....	4 - 9
Plant Information & Control System: Satellite Plus.....	10 - 11
Binding.....	12 - 15
Border - Foundation	16 - 21
Border - Mattress	22 - 33
	66 - 67
Flanging	34 - 39
Handle Making	38 - 39
Label Sewing.....	40 - 43
Quilting	44 - 45
Repair	46 - 47
Ruffler	48 - 63
	66 - 69
One Piece Border	64 - 69
Serger	70 - 75
Sample / Swatch	76 - 77
Table	78 - 79
Tape Edge	80 - 89
Electronics: Serial Bus Control System	90
Electronics: 2005E - Skipped Stitch Detector	91
Folders & Attachments	92 - 93
Climate Control: Cool-Space	94
Material Handling: ZRack, Mattress Trucks	95
Parts	96



Equipment Index by Model Number

Model	Description	Page
1136	Auto Sample Workstation	76
1331	Automatic Ergonomic Foundation Cover Stretch and Stapler	16
1333	Semi-Automatic Border Closer	22
1334	Automatic Pre-Flanging Gusset Workstation	34
1335	Corner Samples One Roll, One Machine, Multiple Styles (Ad)	48
1335 Series	Workstations (Chart)	49
1335A	Automatic Pillow-top Gusset Ruffler Workstation w/Automatic Flanging Module	50
1335E	Automatic Pillow-top Gusset Ruffler Workstation	52
1335MA	Pillow-top Gusset Ruffler Workstation	54
1335MA-34	Pillow-top Gusset Ruffler Workstation with Automatic Pre-Flanging	56
1335MC	Semi-Automatic Continental Foundation Border Workstation	58
1335MC-34	Semi-Automatic Continental Foundation Border Workstation - Three Machines in One	60
1335ME-34	Semi-Automatic Euro-Pillow-Top with Auto Flanging Workstation	62
1335MFB	Automatic Ruffler with Serial Bus Control System	68
1335SA	Semi-Automatic Pillow-top Gusset Ruffler Workstation with Auto Flanging Module	52
1337	Flanging Workstation with Pneumatic Floatation Table	36
1337002	Air Table Extensions	81
1339	High Speed Capper and Panel Binder	12
1342	Quilting Repair Machine with Hopping Foot for Omni-Directional Sewing, Long Arm Repair 30"	46
1342ZT	Zig-Zag or Straight Stitching Reversible Top Belts with Aggressive Feed Dog	40
1344NF	Panel Binder and Foundation Capper	14
1344WF	Panel Binder and Foundation Capper	14
1345-1	Tape Edge Workstation, Standard 22" Beds	80
1345-2	Tape Edge Workstation, Button Unlock, Electronic Drive 22" Beds	82
1345-3	Tape Edge Workstation, Power-Glide, Dual Servo Drive Motors, 22" Beds	84
1345-4	Tape Edge Workstation, Power-Glide, Dual Servo Drive Motors, 4" to 30" Beds	86
1345-5	Tape Edge Workstation, Dual Servo Drive Motors, 22" Beds	84
1345-6	Tape Edge Workstation, Dual Servo Drive Motors, 4" to 30" Beds	86
1346	Build-up Table, Rotary or Stationary	78
1347D	French Pillow-top Border Workstation	24
1349	Automatic One-Piece Border Workstation with Faux Tape-Edge Seams	66
1351	Semi-Automatic Safety Stitch Border, Miter & Close Workstation	68
1355	Automatic Border Quilter - 2 and 4 Heads	44
1959	Automatic Handle Making Workstation for Borders	38
1959K2	Programmable Cutter with Straight and Miter Cut Options	39
1959K3	Programmable Cutter, Measures, Cuts, Counts, Folds, Tucks Corners and Tacks	39
1961	Dual Purpose Workstation for Borders and Pillow-Top Gussets	70
1961-34	Double Serging and Pre-Flanging, Borders and Gussets	72
1962	Dual Purpose Workstation for Borders & Gussets, Over/Under Design	74
2005E	Electronic Skip-Stitch Detector	91
300UX5	Single Needle, Two-Thread Chainstitch Machine	88
3200	Automatic Continental or Plain Foundation and Mattress Border Workstation with Dual Overlock Module	18
3200M	Automatic Border Monogram Workstation	26
3200P	Automatic Border Workstation for Mattress & Foundations	28
3206	Control Label Inserter	42
3261	Automatic Continental or Plain Foundation and Mattress Border Workstation with Model 1961 Dual Overlock Module	20
3261P	Automatic Plain Foundation and Mattress Border Workstation with Dual Overlock Module	30
3300	Automatic Handle Tacker, Border Measure and Close Workstation	32
3307R	Law Label Inserter, Manual Feed	43
3307RH	Law Label Inserter, Hopper Feed	43
Climate Control	CoolSpace	94
Electronics	Serial Bus Control System for Automated Workstations	90
Folders	Folders - Tape Edge, Gusset, Handle Making	92
Information Control	Satelite Plus - Plant Information and Control System	10
Parts	Atlanta Parts Depot	96
Material Handling	Mattress Trucks	95
	Z Rack	95

Expendable Replacement Parts Guarantee



72 Hours or FREE!*

As the leading supplier of automated sewing workstations, Atlanta Attachment Company pledges unequalled service and support to our valued customers. We pledge to maintain inventories of the recommended spare parts for our automated workstations* and to ship those replacement parts within 72 hours. If the expendable replacement parts are not shipped within 72 hours they will be...

Free of Charge!

* Contact sales for the recommended spare parts list and the model workstations covered.

Chairman



We owe our success and the growth of Atlanta Attachment Company to you, our customers, our many friends in the supply industry, and our valued and loyal employees.

With this thought in mind, we rededicate ourselves to continuing the development and manufacture of the highest quality automated workstations, folders, attachments and labor saving devices available to the sewn products industry.

We are committed to maintaining and improving our policy of **"Sudden Service"**TM, so our customers may also prosper in this competitive global market.

Our Policy of shipping all recommended spare parts within 72 hours, or they are free reinforces this commitment. We invite you to look over the enclosed literature and contact us for additional information.

Elvin Price
Chairman

A handwritten signature in dark ink, reading "Elvin C. Price". The signature is written in a cursive, flowing style.

Statement of Corporate Vision

- We will be primarily a manufacturer and provider of products and services to our customers which are of high quality and provide overall value for their investment.
- We will be noted for the delivery of these products and services on a timely basis.
- We will make use of advanced technology where practical and economical.
- The highest standards for material selection appropriate to the product / service will be maintained.
- We will strive to provide a work environment of integrity, respect and dignity for employees and all who come in contact with our business.
- Employees will be recruited and maintained who are creative, technically competent and productivity oriented.
- Management systems and processes will be developed and maintained which emphasize team work, a high level of quality assurance and flexibility.
- We will be a profitable company and distribute this wealth in fair and equitable ways after sufficient reinvestment for necessary long-term company growth.
- We will be responsible to the environment and to the communities within which we do business.
- We will diversify into various markets and product lines in order to leverage our expertise, balance our work demands, provide new opportunities for growth and hedge against downturns in any one industry.

Facilities

Atlanta Attachment Company

is the recognized sewn products industry leader in automated workstations, labor saving devices, folders and ergonomic risk reduction. The Company, founded in 1969, has made its policy of "SUDDEN SERVICE"™ a way of life in all aspects of operation. Our entire staff is dedicated to providing three day shipments of most custom folders and attachments. Special gauge sets and other work aids are available in 10 working days or less.

Corporate Headquarters

Administration, Sales, Service,
Showroom, R&D, Assembly, Advertising



Manufacturing

Parts fabrication, finishing
Folders & Attachments Division



Warehouse

Storage for finished products inventory such as Tape
Edge Workstations etc.



Aviation

Hangar which houses two Sudden Service airplanes
and a meeting facility.



Showroom

Our showroom is open 52 weeks each year and is
available for demonstration and the making of sample
bedding and proof of concept design.



Facilities



Engineering

Atlanta Attachment Company maintains a computerized database of all the parts, assemblies and complete workstations we produce. This assures our customers access to a parts and instruction book even on one-of-a-kind custom orders. This gives us the confidence to offer our 72-hour parts replacement guarantee.



Laser

Atlanta Attachment Company utilizes two different types of laser cutting machines. One machine is a high speed CO2 laser for cutting lighter weight sheet metal. This machine has a sheet loader and produces parts and panels very quickly and economically. Laser cutting gives us the ability to offer complex contours and shapes at a low cost. The second laser is a slower machine with the ability to cut up to 1/2" steel plate. It is also extremely accurate, holding a tolerance of .0002.



CNC Milling

Our CNC milling centers are programmed off-line by a master programmer. This ensures that all parts will be made to the same exacting standards each time, even if produced by a different person and machining center. Each of our operators is taught in-house standardized procedures after completing their formal training.



Semi-Automatic Mill

This machinery is operated by our highly skilled machinists. These machines have full CNC capabilities and digital read-outs. This equipment is utilized to produce very limited quantities of complex parts such as special needle gauge sets.



Welding

Our welders utilize the more productive Mig style machines. This welder uses a wire feed system that introduces the wire into an atmosphere of argon gases. This gas replaces the oxygen in the weld area, and since we have no oxygen, there is no oxidation, and a weld is produced free of any contaminants. This gives us an extremely strong weld.



Paint

Our conveyorized system allows for the painting process to be of the highest quality. We only use paints that are free of V.O.C.'s. The use of this type paint means we do not vent any harmful solvents into the atmosphere.



Electronic Assembly

Our engineering department designs the electronics and our skilled personnel install every component. This is the only way we can ensure the quality control you demand. After the boards are complete, we expose them to a hostile environment. We heat them, cool them, shake them and try to get them to fail. Only after the boards have passed all of our tests do we install them into a workstation. Then they are tested again during the shakedown phase. After this cycle, we thread the machine and start the final test. This is one reason why our workstations are so reliable.



Folders

Our highly skilled folder makers produce hand-made custom folders, hemmers and attachments. These craftsmen are able to manufacture a folder to exacting requirements, and hold critical dimensions. This ensures that the garment you manufacture will be of the highest quality.



Automated Systems Assembly

When our parts are made and the sub-assemblies are complete, we begin the process of assembling the purchased item and our in-house manufactured item into a complete automated workstation. After the assembly is complete, a computer program is inserted, and the machine is cycled for 48 continuous hours in an effort to identify any parts which might fail. After this shakedown, we thread up the machine and start sewing our customer's material to make sure it will satisfy even the most critical purchaser.

Sales & Service Personnel

Atlanta Attachment Company is known in the sewing industry as the leader for standard and custom automated workstations, labor saving devices, folders and ergonomic risk reduction. We are proud of our reputation for "Innovation" and "Sudden Service". We will continue our aggressive approach to develop new ideas and market opportunities, thus enabling our customers to maintain a competitive edge in today's global market. One such idea is Atlanta Parts Depot... Your "One Stop Source for Expendable Replacement Parts" not only for Atlanta Attachment Company but for other equipment suppliers as well. Please visit our website at www.atlatt.com and experience the difference only Atlanta Attachment Company can provide.

We have a very dedicated Sales and Customer Support team with many years of experience in the sewn products industry. We are dedicated to you, the customer, and will remain committed to serving your needs both now and in the future. Please feel free to contact our staff with any questions you may have.

Sales



Hank Little
Senior VP Sales



Bob Paust
VP Sales Automatic Systems
Area Manager, West U.S.



John Price
VP Folder Sales



Todd M. Price
VP, AAC De Mexico
International Sales



John Sims
Apparel Division
Manager



John L. Couch
Automotive Division
Manager



Steve LaMarsh
Area Sales Manager
East U.S.



Randy Clark
Area Sales Manager
Mid-West U.S.



Pat Feagan
Domestic Sales
Parts & Auto Workstations



Edmundo Campbell
International Sales
Parts & Auto Workstations



Eric Iverson
Product Manager
Atlanta Parts Depot

Customer Support



William Richey
VP Customer Service



Jeff Moore
Service



Frank Campos
Service



Sam Goodwin
Service



Michael Sewing
Service



John Eggerding
Service



Jim Loewen
Service



Glen Gibbs
Service



Fernando Negrete
Service
AAC De Mexico

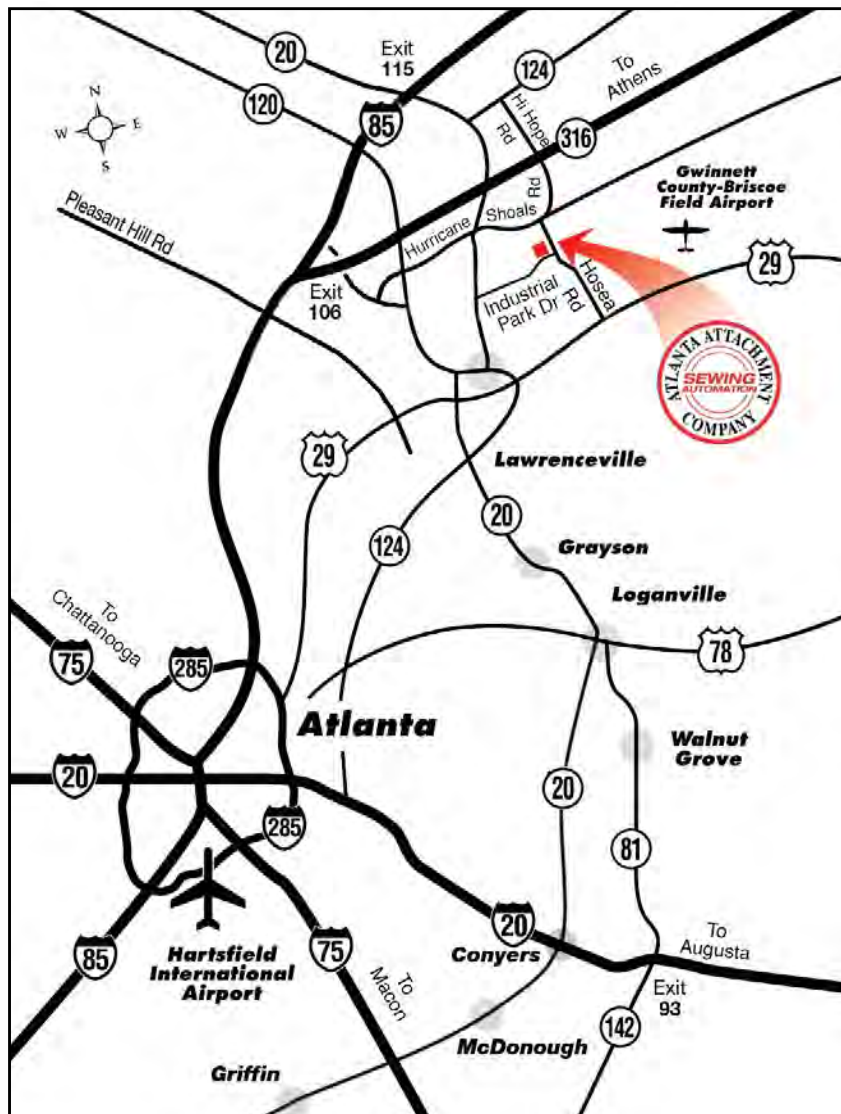


Steve Damon
Service



Jurgen Van Osch
Service

Location & Directions



Traveling West on I-20

Take Exit 115, Hwy. 142 North. Hwy. 142 will dead end into Hwy. 81 North. Turn right on Hwy. 81 North. Go to Hwy. 78 and turn left. Go to the next traffic light on Hwy. 78 and turn right on Hwy. 20 North. Follow Hwy. 20 into Lawrenceville. Turn right on Hwy. 124. Hwy. 124 will dead end on Hwy. 29. Turn right on Hwy. 29 and go approximately 1 mile and turn left on Hosea Road. Atlanta Attachment will be on the left at the corner of Hosea and Industrial Park Drive.

From Atlanta Hartsfield Airport Traveling North on I-85

Take I-85 North; go approximately 40 miles and turn right on Exit 106, Hwy. 316. Go to second traffic light on 316 and turn right on Hwy. 20. Go to first traffic light and turn left on Hurricane Shoals Road. Go to first traffic light and turn right on Hosea Road. Atlanta Attachment is located on the right at the corner of Hosea Road and Industrial Park Drive.

Traveling South on I-85

Take Exit 115, Hwy. 20 South. Pass through intersection at Hwy. 316, go one traffic light to Hurricane Shoals Road. Turn left and go to first traffic light, Hosea Road. Turn right on Hosea Road and Atlanta Attachment is located on the right at the corner of Hosea Road and Industrial Park Drive.

Traveling South on I-75

Take I-285 East to I-85. Go North to Exit 106, Hwy. 316. Go to second traffic light on 316 and turn right on Hwy. 20. Go to first traffic light and turn left on Hurricane Shoals Road. Go to first traffic light and turn right on Hosea Road. Atlanta Attachment is located on the right at the corner of Hosea Road and Industrial Park Drive.

Traveling North on I-75

Follow directions from Atlanta Hartsfield Airport.

Traveling East on I-20

Take I-85 North in Atlanta. Turn right on Exit 106, Hwy. 316. Go to second traffic light on 316 and turn right on Hwy. 20. Go to first traffic light and turn left on Hurricane Shoals Road. Go to first traffic light and turn right on Hosea Road. Atlanta Attachment is located on the right at the corner of Hosea Road and Industrial Park Drive.

Plant Information & Control System

We Make the Connection



SATELITE PLUS[®]

is the most complete plant information and control system available. It is a computer based data collection and information processing system which improves productivity, automates payroll, controls work in-process, and improves supervisor and management effectiveness. It promotes better quality, customer service and employee morale.



LEADTEC SYSTEMS

A division of

CGS

Computer Generated Solutions[®]

Computer Technology for the Bedding Industry

Satelite Plus

WHAT IS SATELITE PLUS

SATELITE PLUS is the most complete plant information and control system available. It is a computer based data collection and information processing system which improves productivity, automates payroll, controls work in-process, and improves supervisor and management effectiveness. It promotes better quality, customer service and employee morale.

SATELITE PLUS is a turn-key system which includes state-of-the-art hardware and computers, field-proven software, installation, training and support, and backed by the good name and services of **Atlanta Attachment Company**.

SATELITE PLUS delivers dollars to your bottom line. Actual experience shows that **COST SAVINGS** can pay for the system and yield return to your company almost from the first day it is installed. This system has the capability of making almost every bedding manufacturer more competitive and a better supplier. Best of all, **SATELITE PLUS** is evolutionary. It fits within the conventional bedding factory, without requiring massive changes or placing unreasonable demands on the way your business operates.

WHAT DOES SATELITE PLUS REAL-TIME DO?

SATELITE PLUS is a real-time payroll and production control system that provides powerful tools to put management completely in control of the factory:

- **OPERATOR FEEDBACK and MOTIVATION** - Real-time terminals provide accurate input from the operators on the factory floor and output immediate motivational information to improve the productivity of each piecework employee.
- **AUTOMATIC PAYROLL** - Eliminates time clocks, coupons, and gumsheets.
- **PRODUCTION BALANCING** - Provides constant production and work-in-progress information, predicts problems, suggests solutions, and actually simulates transfers to help select the best alternative.
- **REAL-TIME EXCESS COST INQUIRIES** - Show all excess costs as they occur.
- **PERFORMANCE** - Maintains historical operator performance data on each operator.
- **ACTUAL COSTING** - shows the production cost of each style, including a breakdown of excess costs by cause. This enables accurate product cost evaluation based on actual factory experience.

WHY SHOULD YOU BUY SATELITE PLUS?

TO MAKE MONEY

The overriding reason for installing **SATELITE PLUS** is that it **PAYS**. This is a truly cost-effective investment which you cannot afford to overlook.

Why not let us prepare a payback analysis for you today? After all, if profit performance could be improved in your plant, wouldn't you agree it is costing you more money every day you don't take action? We can help! Analysis shows that the system can have significant return in the following areas:

- Improved operator performance
- Reduced handling cost
- Reduced payroll computational errors
- Elimination of lost time at the time-clocks
- Reduced excess labor costs
- Elimination of gummed sheets
- Reduced cost of ticket printing
- Reduced cost of gross and net payroll computation
- Reduced work-in-process inventory
- Improved line balancing



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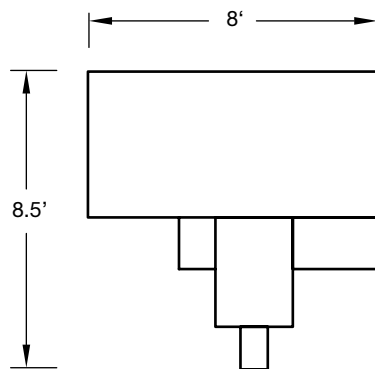
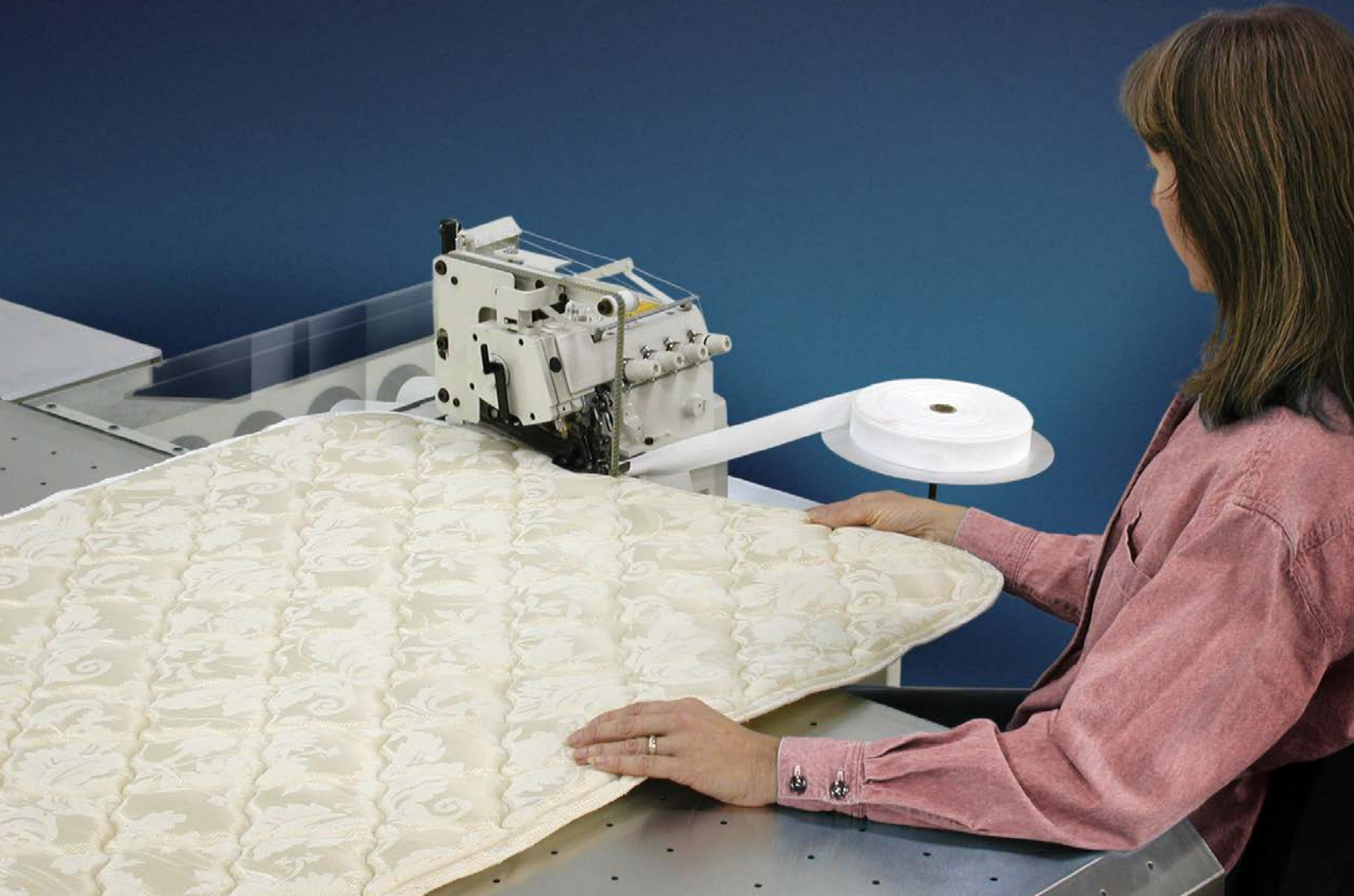
The **Sudden Service™** Company

CORPORATE & MFG

This equipment is protected by one or more of the following patents: US patents: 4,038,933; 4,280,421; 4,432,294; 4,466,367; 4,644,883; 4,886,005; 5,134,947; 5,159,889; 5,203,270; 5,307,750; 5,373,798; 5,437,238; 5,522,332; 5,524,563; 5,562,060; 5,634,418; 5,647,293; 5,657,711; 5,743,202; 5,865,135; 5,899,159; 5,915,319; 5,918,560; 5,924,376; 5,979,345; 6,035,794; 6,802,271. Foreign patents: 2,084,055; 2,076,379; 2,177,389; 2,210,569; 4-504,742; 8-511,916; 9-520,472; 0,537,323; 92,905,522.6; 95,935,082.8; 96,936,922.2. Other U.S. and Foreign Patents Pending. 04094102704

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Binding



High Speed Capper and Panel Binder Mattress & Foundation

4800 RPM

- Belt feed with differential top feed dog optional
- Aggressive lower differential feeding system
- Variable top feed with belt ensures quality tailoring of panel
- High speed two thread chainstitch
- Superb cornering
- Binder may be retracted for capping operations
- Electronic motor
- Solid state speed control
- Programmable maximum speed
- Needle positioning and auto footlift (no synchronizer)



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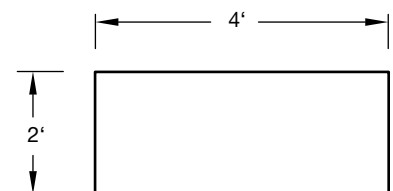
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Binding



Model **1344NF** & **1344WF**

Panel Binder and Foundation Capper

4000 RPM

- AAC's high speed, needle feed panel binder produces a panel with no unsightly puckers or gathers.
- Heavy-duty sewing head
- Electronic motor with needle positioner & footlift
- Solid state electronic speed control
- No mechanical clutch
- Pneumatic floatation table (optional)
- Pillow-tops may be tape edged on this low cost workstation, doubling the output of the conventional tape edge machine

1344NF - Needle Feed

Includes a high-pressure oiling system

1344WF - Walking Foot



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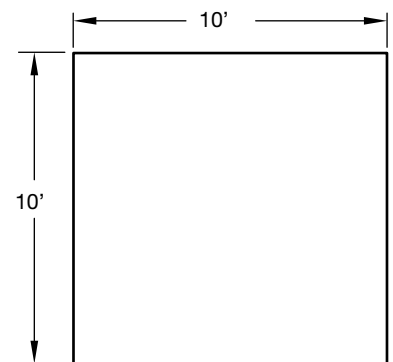
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Border - Foundation



Patent Pending

Automatic Ergonomic Foundation Cover Stretch and Stapler

The operator places the foundation into the corner position and initiates the cycle. The rollers contact the fabric, tighten cover and stapling occurs.

Auto workstation accommodates all size foundations without adjustment. Staple guns do not activate unless they contact foundation.

Eliminates the ergonomic, carpal tunnel problems associated with this operation.



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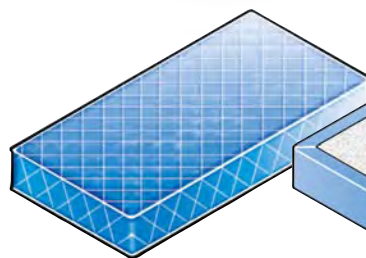
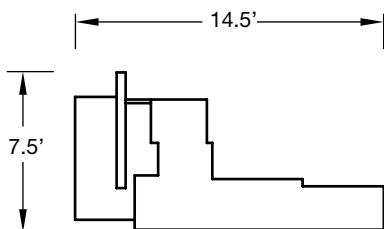
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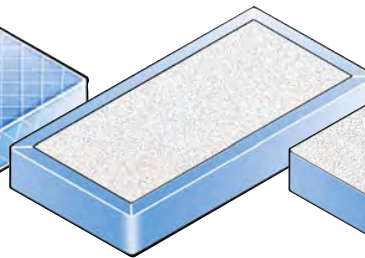
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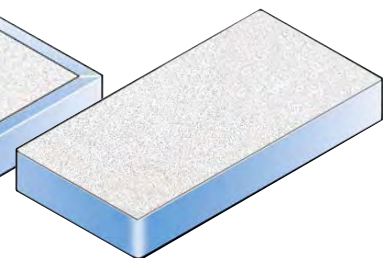
Border - Foundation



**Mattress with
Plain Border**



**Continental
Border**



**Foundation with
Plain Border**

Patent Pending

Automatic Border Workstation

- Continental Style Foundation Borders with Miter
- Plain Foundation Borders
- Mattress Borders

**Automatically Measures, Sews Miter,
Labels and Closes Border**

**55/65 Mitered Continental Foundation Borders per hr.
100-120 Plain Foundation or Mattress Borders per hr.**

ADVANTAGES

- Capacity up to 18" widths
- Safety stitch automatically cuts and sews miter angle
- Patented Serial Bus Control System
- Automatic border splice and defect detection
- Heavy-duty safety stitch sewing head with automatic chain cutter
- Lockstitch sewing head for closing with needle positioner with automatic thread undertrimmer & footlift
- Electronic thread break detectors
- Heavy-duty guillotine cutter with tempered blades
- Heavy-duty feeding module with urethane rollers
- Electronically stops when border material depleted
- Electronic servo drive motors
- Operator friendly, no tool required for routine adjustments and maintenance
- Preset counter for multiple borders

OPTIONS

- Automatically marks border with unique color combination to indicate size - Model 3200MM
- Automatic marking module marks border for placement of handles and /or label - Model 3200PM
- Automatic Lockstitch Border Closing Module - Model 3200C

OPERATION

Operator loads workstation with roll of foundation border, enters size and quantity needed. Workstation automatically measures correct length, calculates corner spacing, folds border, sews miters, labeling device applies identification numbers and/or text. Automatic marking module marks border for placement of handles and /or label. Lockstitch sewing head closes border, trims threads, dispenses completed border.



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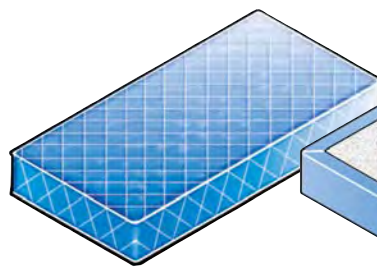
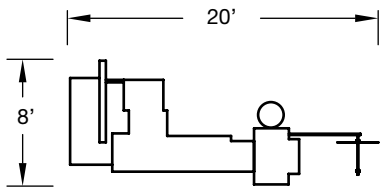
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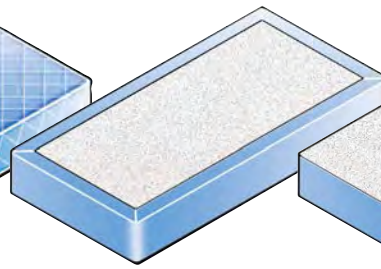
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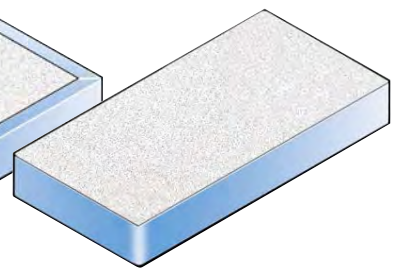
Border - Foundation



**Mattress with
Plain Border**



**Continental
Border**



**Foundation with
Plain Border**

Patent Pending

Automatic Continental or Plain Foundation and Mattress Border Workstation with Dual Overlock Module

Automatically Serges Both Edges of Border, Measures, Sews Miter, Labels and Closes Border

**55/65 Mitered Continental Foundation Borders per hr.
100-120 Plain Foundation or Mattress Borders per hr.**

ADVANTAGES

- Dual overlock machines serge both edges of border, automatically
- Capacity up to 18" widths
- Safety stitch automatically cuts and sews miter angle
- Patented Serial Bus Control System
- Automatic border splice and defect detection
- Heavy-duty safety stitch sewing head with automatic chain cutter
- Lockstitch sewing head for closing with needle positioner, automatic thread undertrimmer & footlift
- Electronic thread break detectors
- Heavy-duty guillotine cutter with tempered blades
- Heavy-duty feeding module with urethane rollers
- Electronically stops when border material depleted
- Electronic servo drive motors
- Operator friendly, no tool required for routine adjustments and maintenance
- Preset counter for multiple borders

OPTIONS

- Automatically marks border with unique color combination to indicate size - Model 3200MM
- Automatic marking module marks border for placement of handles and /or label - Model 3200PM

OPERATION

Operator loads workstation with roll of foundation or mattress border, enters size and quantity needed. Workstation automatically serges both edges of border, measures correct length, calculates corner spacing, folds border, sews miters, labeling device applies identification numbers and/or text. Automatic marking module marks border for placement of handles and /or label. Lockstitch sewing head closes border, trims threads, dispenses completed border.



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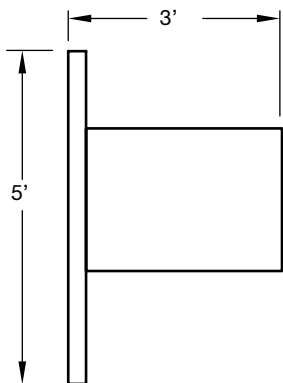
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Border - Mattress



Top belt feed swings out for threading and other maintenance



Patent Pending

Semi-Automatic Border Closer

This stand-alone workstation may be moved to any department as needed.

- Heavy-duty lockstitch sewing head
- Lockstitch ensures no stitch ravel at tape edge operation
- Tractor style top feed swings up for easy threading and maintenance
- Closes all borders up to 18" wide without adjustment
- Auto needle positioning, footlift and thread trimmer

OPERATION

Operator loads border into clamp and activates auto cycle. Border is transferred to sewing head, machine backtacks beginning and end of border and closes border with a lockstitch which will not ravel.

OPTIONS

- Law label insert module - 3307R
- ID labeling module - 3206
- Automatically marks border with unique color combination to indicate size - Model 3200MM



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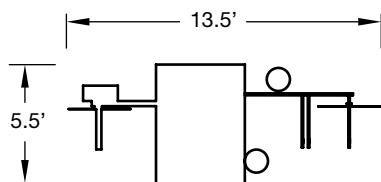
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Border - Mattress



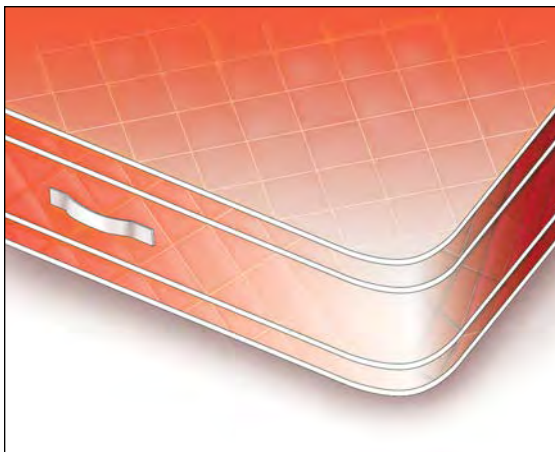
Available with a tripple roll holder.

Patent Pending

French Pillow-top Border Workstation

Create a pillow-top look for your competitively priced bedding

- Modern design high speed heads
- High pressure oiling system
- Adjustable border width
- Low cost - high production
- Electronic motor with needle positioner
- Automatic controls allow the machine to operate without the need for an operator
- Seam may be taped or a faux seam may be produced to simulate self taping.



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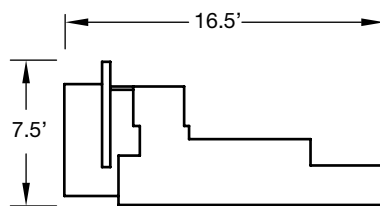
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Border - Mattress



Patent Pending

Automatic Border Monogram Machine

Available with Auto Label Inserter and Auto Closer (as shown)

Operator selects the monogram pattern, size border needed and quantity. This automated workstation completes the task without further operator input.

- Fifteen (15) thread colors available, sizes up to 9"x15"
- Auto workstation produces the quantity of borders needed in the selected size
- Auto workstation is equipped with thread break detectors and bobbin monitor
- Thread color changes are automatic and no operator input is required after the pre-programmed pattern is selected

OPTIONS

- Auto border closer module - 3200C
- Automatically marks border with unique color combination to indicate size - Model 3200MM
- Law label inserter module - 3307R
- ID labeling module - 3206



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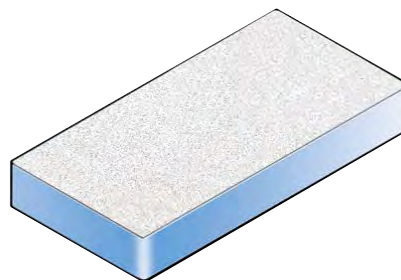
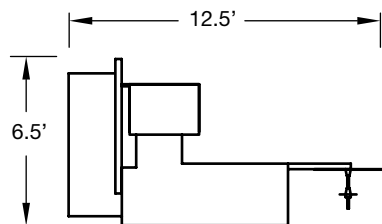
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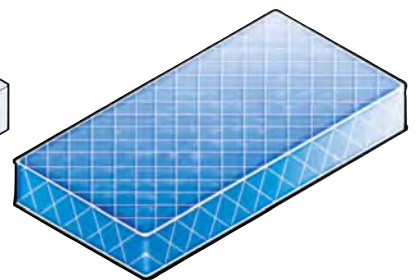
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Border - Mattress



Foundation with Plain Border



Mattress with Plain Border

Automatic Border Workstation Mattress & Foundations

**Automatically Measure, Mark, Cut, Insert Law Label
and Close Border**

**Estimated production:
100 borders per hr. depending on size**

- Standard capacity up to 15" widths, optional up to 18"
- State-of-the-art design and Serial Bus Control System with touch screen
- Automatic border splice and defect detection
- Lockstitch sewing head for closing with needle positioner
- Automatic thread undertrimmer and footlift
- Electronic thread break detectors
- Heavy-duty guillotine cutter with tempered blades
- Heavy-duty feeding module with long lasting urethane rollers
- Electronically stops when border material is depleted
- Electronic servo drive motors
- Operator friendly, no tools required for routine adjustments and maintenance
- Preset counter for multiple borders
- Serial Bus Control System - Guaranteed 3 years, unconditionally

OPTIONS

- Automatic Lockstitch Border Closing Module, Model 3200PC
- Automatic marking for module - marks border for placement of handles, Model 3200PM
- Automatically inserts Law Label into border seam, Model 3307R
- Automatically marks border with unique color combination to indicate size - Model 3200MM
- ID labeling module - 3206
- Auto border closer module - 3200C

OPERATION

Operator loads workstation with roll of border, enters size and quantity needed. Workstation automatically measures correct length, identification device applies bar code, style number, and/or text. Lockstitch sewing head closes border, trims threads, dispenses completed border.



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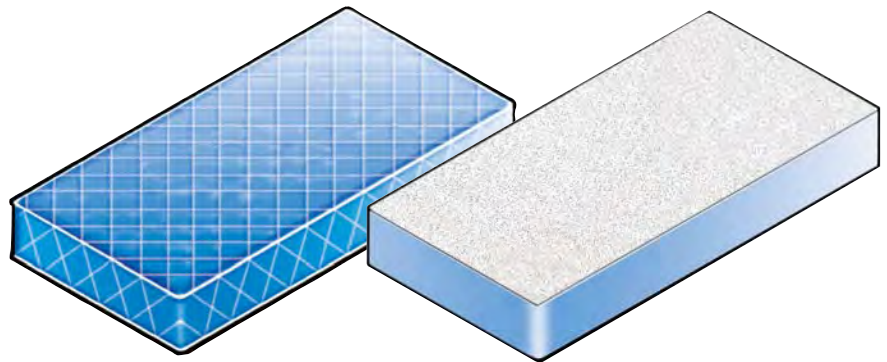
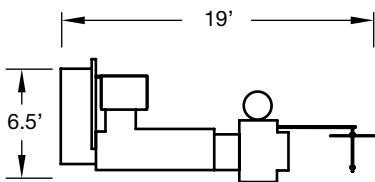
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Border - Mattress



**Mattress with
Plain Border**

**Foundation with
Plain Border**

Automatic Plain Foundation and Mattress Border Workstation with Dual Overlock Module

**Automatically Serges Both Edges of Border,
Measures, Inserts Law Label and Closes Border
100-120 Plain Foundation or Mattress Borders per hr.**

ADVANTAGES

- Dual overlock machines serge both edges of border, automatically
- Standard capacity up to 15" widths, optional up to 18"
- Patented Serial Bus Control System
- Automatic border splice and defect detection
- Lockstitch sewing head for closing with needle positioner, automatic thread undertrimmer & footlift
- Electronic thread break detectors
- Heavy-duty guillotine cutter with tempered blades
- Heavy-duty feeding module with urethane rollers
- Electronically stops when border material depleted
- Electronic servo drive motors
- Operator friendly, no tool required for routine adjustments and maintenance
- Preset counter for multiple borders
- Serial Bus Control System - Guaranteed 3 years, unconditionally

OPTIONS

- Automatic marking module marks border for placement of handles and /or label - Model 3200PM
- Automatically inserts Law Label into border seam - Model 3307R
- Automatically marks border with unique color combination to indicate size - Model 3200MM
- ID labeling module - Model 3206
- Auto border closer module - 3200C

OPERATION

Operator loads workstation with roll of foundation or mattress border, enters size and quantity needed. Workstation automatically serges both edges of border, measures correct length. Automatic marking module can mark border for placement of handles and /or label. Lockstitch sewing head closes border, trims threads, dispenses completed border.



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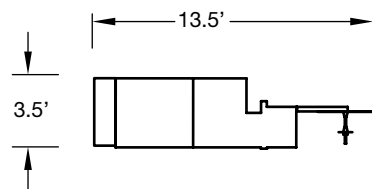
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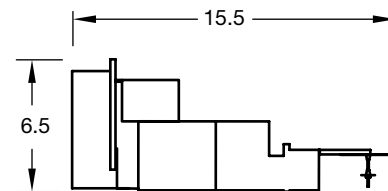
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Border - Mattress



3300 RA



3300RAC (with closer)

Patented

Automatic Handle Tacker, Border Measure, Insert Law Label and Close Workstation

- Production: 32 queen size borders per hr. (with 4 handles @ 80% run time)
- Measures border, sets handles (4 or 8), measures, cuts and closes border.
- Accommodates 8 rolls of handle for quick changeover
- Automatically detects and cuts out splices and defects
- Lockstitch closer with programmable backtack.
- Feeds pre-made handles from roll.
- Capacity, 15" border
- Stores up to 22 styles.
- Programmable box "X" Tacker.
- Serial Bus Control System with touch screen
Unconditionally guaranteed three years
- Self-diagnostic software.
- Remote diagnostic capability.

OPTIONS

- Law label insert module - 3307R
- ID labeling module - 3206
- Color labeling module - 3200PM
- Automatically marks border with unique color combination to indicate size - 3200MM

Modular Design:

Automatic Handle Tacker may be joined to any or all of the workstations below for a complete automated border system.

- Model 1961 - Automatic Dual Overlock Border Workstation
- Model 1355 - Automatic Border Quilter



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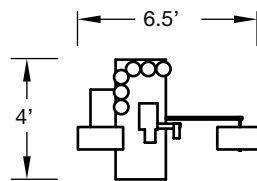
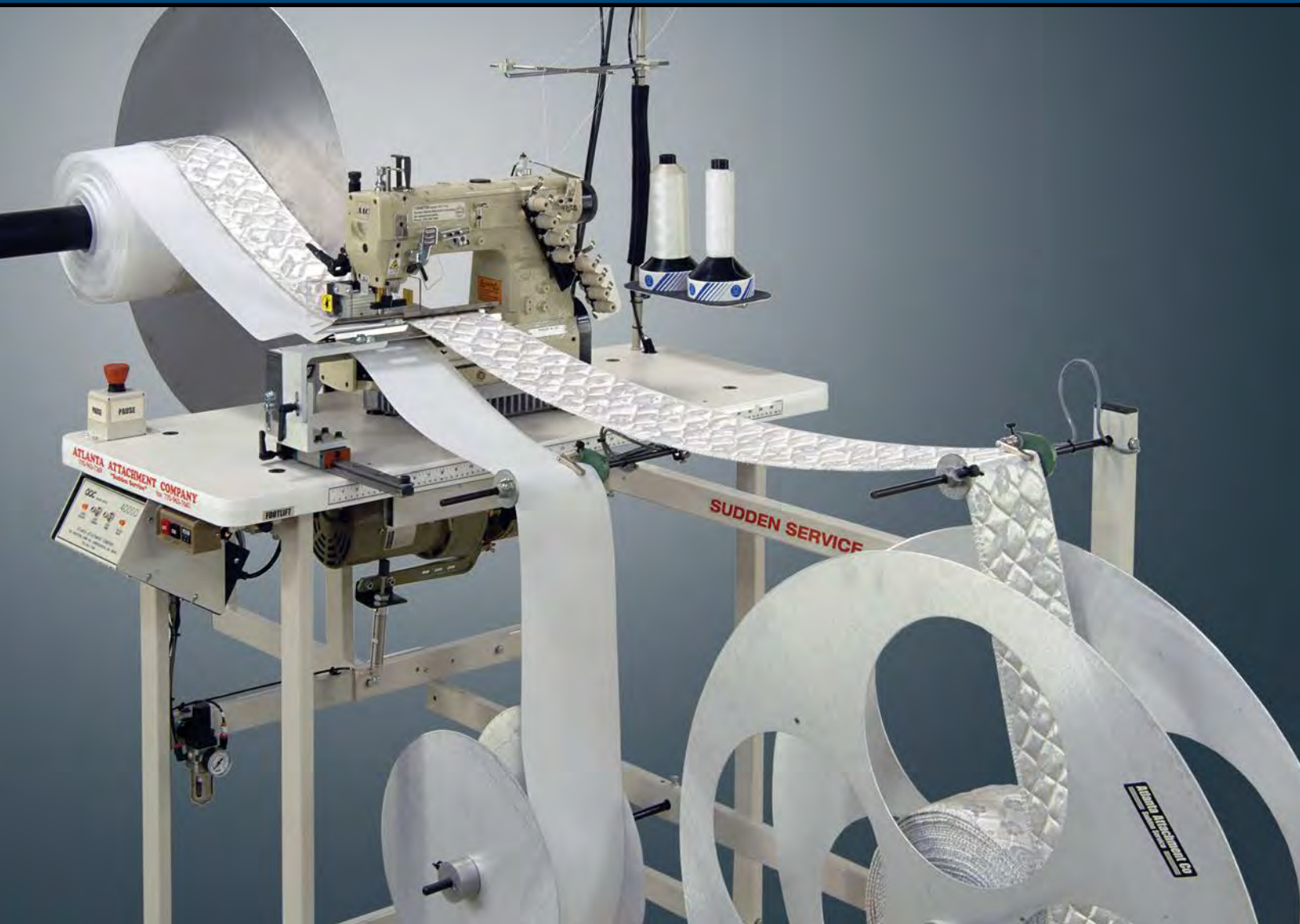
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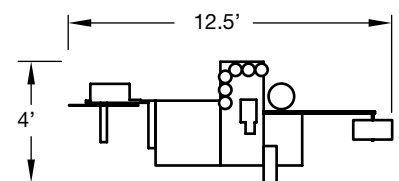
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Pre-Flanging Gusset



1334SY28A



1334SY2802

Automatic Pre-Flanging Gusset Workstation

- High speed - 50 feet per minute
- Heavy-duty multi-needle sewing head with puller
- Self-contained high pressure oiling system
- No external oiling required
- Electronic thread stops
- Auto stops when raw material depleted
- Adjustable width flange guide
- Eliminates the secondary flanging operation
- Variable tension rewinder

OPTIONS:

- Preset yardage counter



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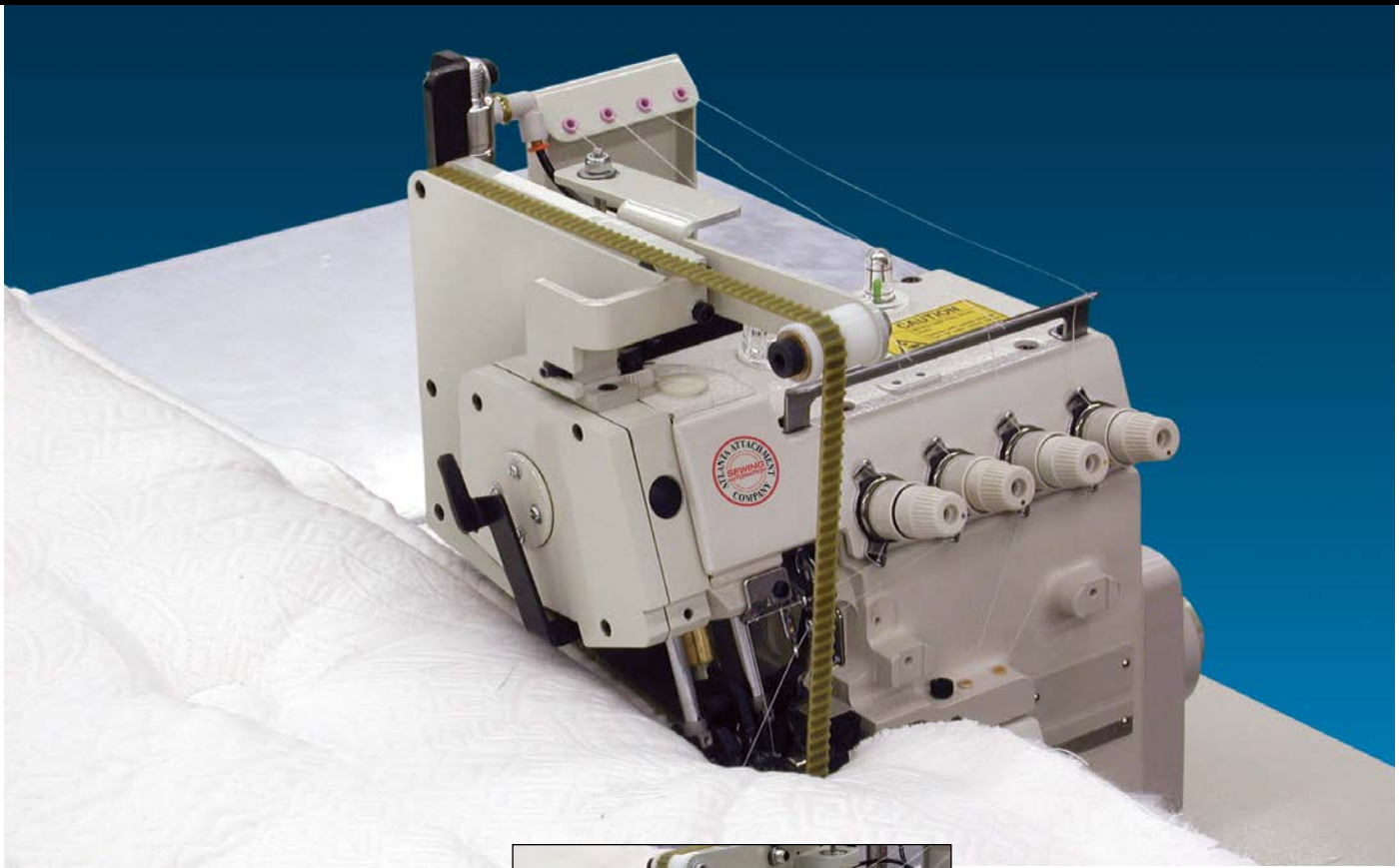
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Flanging

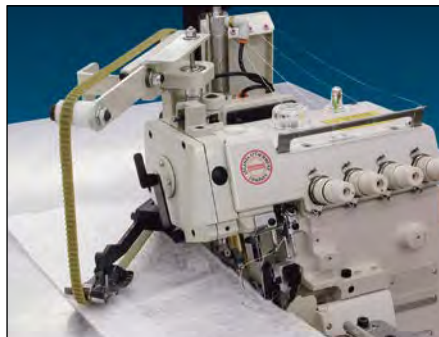


Sewing

Seconds



TO



Remove Panel & Swing Out Presser Foot with Belt

Seconds



TO

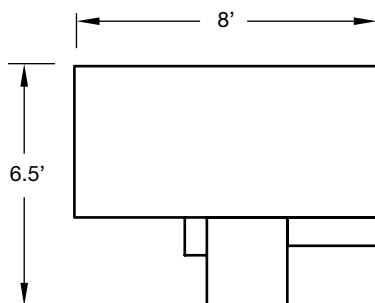


Complete Access to Sewing Head without Tools

Seconds



Patent Pending



2-Year Warranty*

4500RPM

Flanges Faster, Quieter & Smoother

(No Unbalanced Reciprocating Mechanisms)

Advantages:

- Heavy-duty sewing head with high pressure oiling system and filter
- Swing out presser foot with sealed bearings
reduces belt friction. No external lubrication required
- Sews heavyweight & lightweight pillow tops
- Rotary belt drive with sealed bearings
- Unrestricted operator visibility
- Easy threading
- Sews faster, quieter, smoother and guaranteed to require less maintenance and replacement parts than any other flanging machine

Options:

- Adjustable flanging attachment
- Pneumatic flanging cutter
- Pneumatic smart floatation
table with or without
directional controls
- Electronic servo motor with needle positioner and footlift
(no synchronizer required)

* Call or write for a copy of our warranty.



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Automatic Handle Making Workstation for Borders

Auto Workstation Measures, Cuts, Counts & Tacks Mattress Handles



Box-X Cloth handle

ADVANTAGES

- 50 feet per minute
- Heavy-duty multi-needle sewing head with puller
- Self-contained pressure oiling system
- No external oiling required
- Electronic thread stops
- Auto stops when raw material depleted
- 1-6 needles available (Customer specified)
- Handle width, length, & type filler (Customer specified)

OPTIONS

- Programmable cutter for precise handle lengths
 - Programmable cutter - straight cut
 - Programmable cutter - miter cut
 - Programmable cutter - cut, fold, tuck & tack
- Preset piece counter
- Yardage counter
- Variable tension rewriter
- Tensionless pre-feeding device for filler

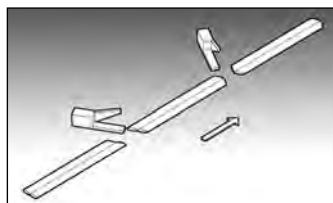
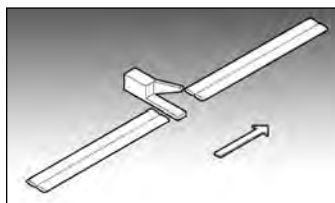
Model 1959K2



1959K2

Programmable Cutter

The handle ends can be either straight cut or mitered.



Patent Pending

Model 1959K3



1959K3

Programmable Cutter

The handle ends are tucked to prevent the folded ends from showing.

- Programmed cutter measures, cuts, counts, folds, tucks handle corners and tacks automatically
- No more dog-ear handles
- No hand folding
- No hand cutting
- Faster handle tacking
- Consistent quality
- Less skill required
- Higher production



Patent Pending



Website: www.atlatt.com

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The **Sudden Service**™ Company

CORPORATE & MFG

This equipment is protected by one or more of the following patents: US patents: 4,038,933; 4,280,421; 4,432,294; 4,466,367; 4,644,883; 4,886,005; 5,134,947; 5,159,889; 5,203,270; 5,307,750; 5,373,798; 5,437,238; 5,522,332; 5,524,563; 5,562,060; 5,634,418; 5,647,293; 5,657,711; 5,743,202; 5,865,135; 5,899,159; 5,915,319; 5,918,560; 5,924,376; 5,979,345; 6,035,794; 6,802,271. Foreign patents: 2,084,055; 2,076,379; 2,177,389; 2,210,569; 4-504,742; 8-511,916; 9-520,472; 0,537,323; 92,905,522.6; 95,935,082.8; 96,936,922.2. Other U.S. and Foreign Patents Pending.

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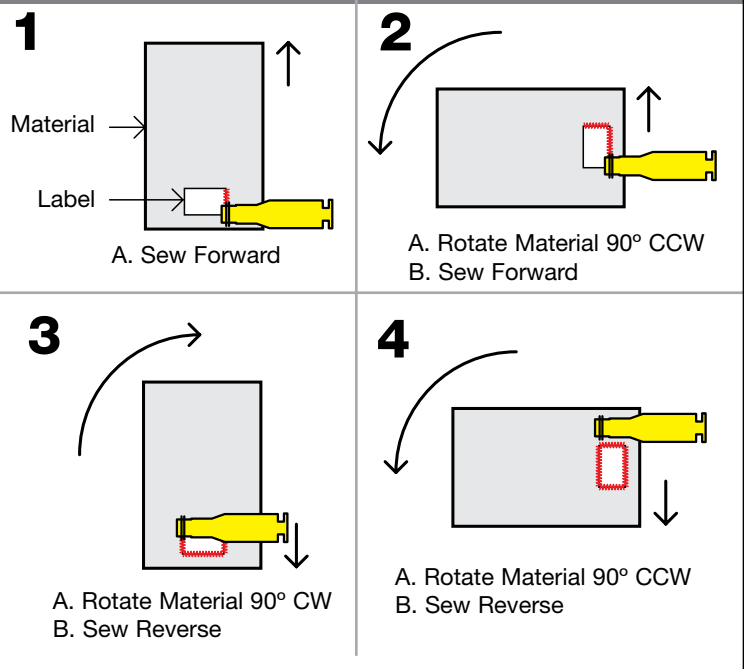
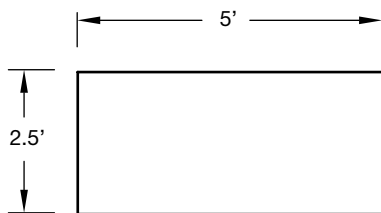
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Label Sewing



Reverse feed & belts allow operator to only turn panel 90°. Eliminates the need to turn panel 360°



Zig-Zag or Straight Stitching **REVERSIBLE** Top Belts w/Aggressive Feed Dog

Reverse feed & belts allow operator to only turn panel 90°
Eliminates the need to turn panel 360°

- 30" Capacity under arm
- Belt feed reverses for backtacking
- Electronic servo motor
- Needle postitioning
- Pneumatic presser & belt lift



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Label Inserting - Control Label

Model 3206 Control Label Inserter



Inserts a control label on top of the seam. Label is hidden from view, inside mattress.

May be installed on the following workstation models:
3200, 3200M, 3200P, 3300, 1333



Top belt feed swings out for threading and other maintenance

Patent Pending

Label Inserting - Law Label

Model **3307RH**

Automatic Law Label Inserter, Hopper Feed



May be installed on the following workstation models:
3200, 3200M, 3200P, 3300, 1333

Model **3307R**
**Law Label Inserter,
Manual Feed**

Inserts a law label between seam.

Patent Pending



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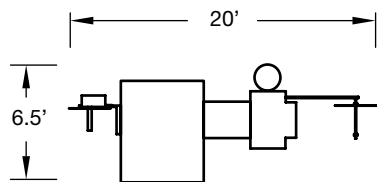
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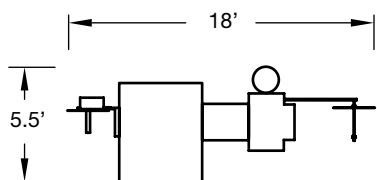
Quilting



Four programmable sewing heads



1355-4A



1355S



Model 1335S

Model 1961

Two programmable sewing heads

Patent Pending

Model 1355 with 2 or 4 Heads

Automatic Border Quilter

Modular Design:

Automatic Border

Quilter may be joined to

any or all of the workstations below for a complete automated border system.

- Model 1961 - Automatic Dual Overlock Border Workstation (as illustrated)
- Model 3300 - Automatic Handle Attaching Workstation
- Model 3200P - Automatic Plain Foundation/Mattress Border Workstation
- Model 3200 - Automatic Continental Foundation/Mattress Border Workstation

Programmable:

- Unlimited in-plant programming
- Stores 60 - 120 patterns
- All standard patterns are pre-programmed

Production: *

- **Model 1355S** - 2 heads
200 borders per 8 hours
- **Model 1355-4A** - 4 sewing heads
400 borders per 8 hours



* Queen borders up to 18" width, 8 hours of operation at 80% efficiency, depending on pattern and spacing.



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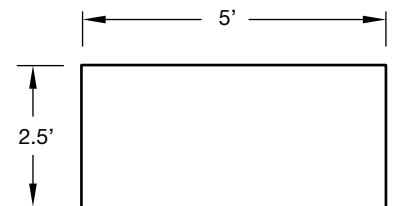
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Repair



Long Arm Repair 30"

Quilting Repair Machine with Hopping Foot for Omni-Directional Sewing

- 30" Capacity under arm
- Omni directional sewing
- Spoon or eyelet style presser foot
- Electronic servo motor
- Needle positioning
- Auto presser footlift



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Ruffler

One Roll, One Machine Multiple Styles

Model **1335**

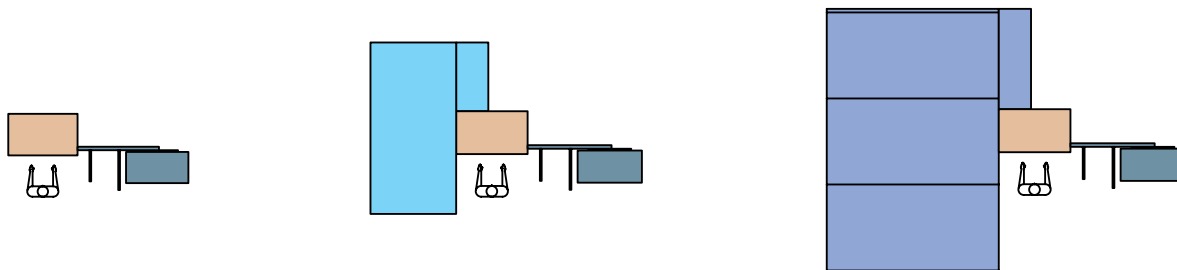
Simple - Economical
Elegant



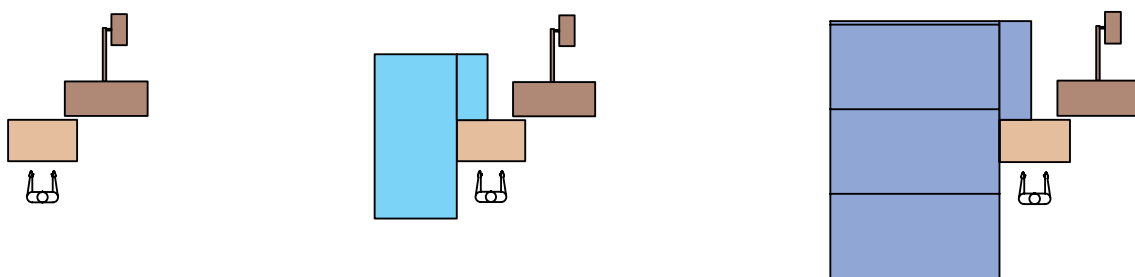
Model 1335 Series Workstations

Ruffler Configurations

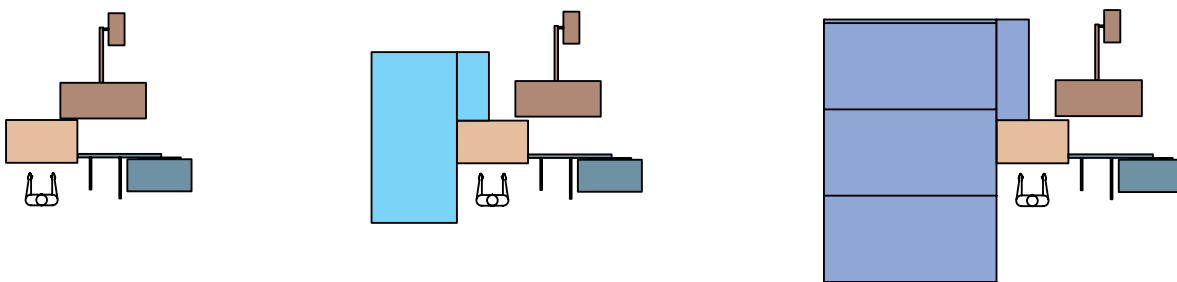
1335M • (A) Pillow-top, (E) Euro-top & (C) Continental Foundation Ruffler with Unwinder



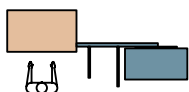
1335M-34 • Pillow-top/Euro-top Ruffler with Pre-flanger



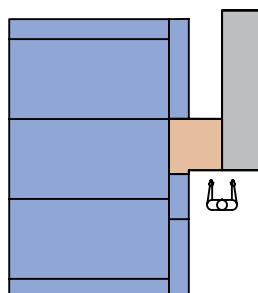
1335MC-34 • Combination Ruffler with Unwinder & Pre-flanger



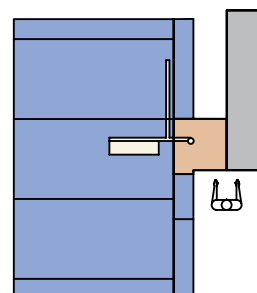
1335MFB
Automatic Ruffler with
Serial Bus Control System



1335SA
Combination Ruffler with
Unwinder & Pre-flanger



1335A
Pillow-top Inner Panel with
Serial Bus Control System



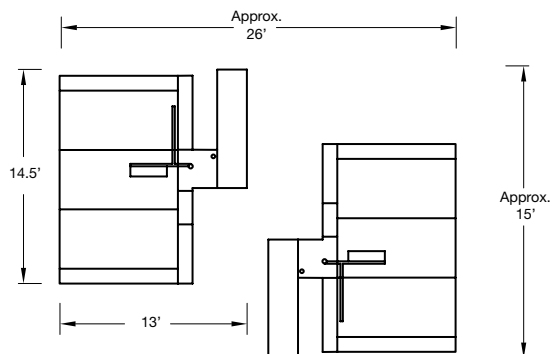
Legend

	1335M		1334 Auto-Flanger
	Unwinder		Air Table - Small
	Preflanger		Air Table - Triple

Ruffler



Patented



Model 1335A Time Study

TWIN PANEL - 201"

Single	Tandem	Description
30.0		Loading & Finishing
20.7		Straight Sewing
24.0		4 Corners
74.7		Total Seconds
48.2	96.4	Pieces / Hour MAX
38.5	77.0	Pieces / Hour @ 80% EFF

FULL PANEL - 232"

Single	Tandem	Description
30.0		Loading & Finishing
23.9		Straight Sewing
24.0		4 Corners
77.9		Total Seconds
46.2	92.4	Pieces / Hour MAX
37.0	74.0	Pieces / Hour @ 80% EFF

QUEEN PANEL - 256"

Single	Tandem	Description
30.0		Loading & Finishing
26.3		Straight Sewing
24.0		4 Corners
80.3		Total Seconds
44.8	89.6	Pieces / Hour MAX
35.9	71.8	Pieces / Hour @ 80% EFF

KING PANEL - 288"

Single	Tandem	Description
30.0		Loading & Finishing
29.6		Straight Sewing
24		4 Corners
83.6		Total Seconds
43.1	86.2	Pieces / Hour MAX
34.4	68.8	Pieces / Hour @ 80% EFF

NOTE

The above examples are based on the following:
6 SPI @ 3500RPM. We have assumed an operator proficiency of 80% of the maximum potential. This includes normal machine servicing, thread breaks, etc. Actual production will vary depending upon operator proficiency, work cell configuration, material flow, procurement of raw materials, frequency of roll changes, etc.

Automatic Pillow-Top Gusset Ruffler Workstation

**With Auto Flanging Module
Tandem Operation for Maximum Productivity**

- One operator produces 60+ queen size pillow-top panels (per hour) with flanging and ruffled gusset corners
- 600% production gain over manual operation
- Automatically flanges panel, edge guides, senses corner, ruffles gusset, stops, repositions folder assembly for finishing operation.
- Plain, fused, vertical stitch and quilted gusset

Advantages:

- 600% productivity improvement over manual operations.
- One operator produces 60+ queen size pillow-top panels with flanging and ruffled gusset corners per hour (two workstations).
- Automatically flanges panel, edge guides, senses corner, ruffles gusset, stops, repositions folder assembly for finishing operation.
- De-skills two difficult operations.
- Eliminates mitered borders and tailoring problems.
- Ruffles are always positioned precisely on corners.
- Superb tailoring utilizing less skilled labor.
- Simple machine to maintain.
- Safety interlocks.
- State-of-the-art Serial Bus Control System, unconditionally guaranteed 3 years.
- Electronic thread break detectors.
- All aluminum maintenance-free air floatation table.
- Floatation table electronically controlled.
- Floatation table automatically adjusts air flow for different weight panels.
- Sewing workstation swings out for ease of maintenance.
- Reliable sewing head with self-contained oiling system.
- Electronic servo drive motor with needle positioner (no synchronizer required).
- Pneumatic footlift.
- No tools required for routine adjustments and maintenance.
- Remote oil drain and filter access.
- Gusset accumulator ensures adequate material is available before cycle begins.

Auto Flanger Model 1334

Automatic flanging module for pillow-top gusset ruffler workstation.

- Eliminates the secondary flanging operation.
- Ensures proper tailoring of panel corners.
- Heavy-duty sewing head.
- Electronic thread stops.
- State-of-the-art design with patented Serial Bus Control System, unconditionally guaranteed 3 years.
- Pneumatic footlift.



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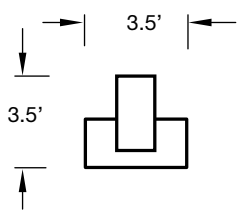
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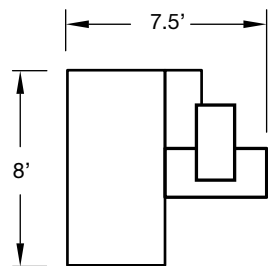
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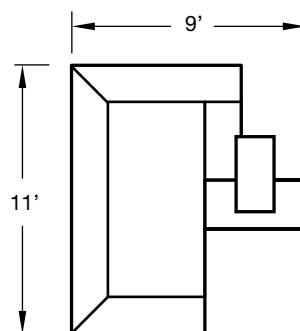
Ruffler



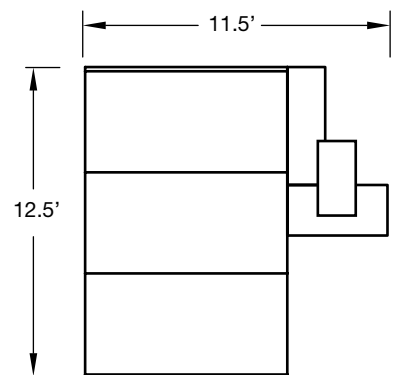
1335E



1335E-SUAT



1335E-SUATE



1335E-SUATT

Patent Pending

Pillow-top, Euro-top or Continental Ruffler Workstation Economy Model

25 - 30 pieces per hour

- Adjustable folder for symmetrical (Pillow-top) and offset gusset (Euro-top)
- Pillow-top, Euro-top or continental borders (depending on folder style ordered)
- High-speed chainstitch, dropfeed, sewing machine
- Mechanically driven adjustable puller
- Electronic sewing motor
- Solid state speed control
- Needle positioner - no synchronizer
- Pneumatic foot and puller lift
- Auto stop at corner
- Gusset may be pre-flanged
- Stand up or sit down



Options:

- Pneumatic Floatation Table (single)
- Pneumatic Floatation Table (triple)
- Air Table Extension (3 sides)
- Auto Flange Module



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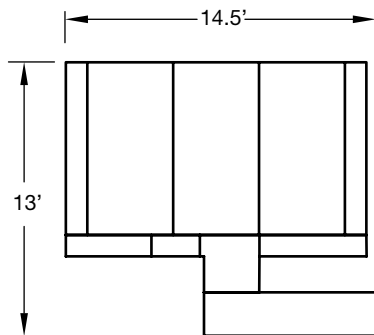
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Ruffler



Patented



Model 1335 Time Study TWIN PANEL - 201"

Time/Sec.	Description
30.0	Loading & Finishing
20.7	Straight Sewing
24.0	4 Corners
74.7	Total Seconds
48.2	Pieces / Hour MAX
38.5	Pieces / Hour @ 80% EFF

FULL PANEL - 232"

Time/Sec.	Description
30.0	Loading & Finishing
23.9	Straight Sewing
24.0	4 Corners
77.9	Total Seconds
46.2	Pieces / Hour MAX
37.0	Pieces / Hour @ 80% EFF

QUEEN PANEL - 256"

Time/Sec.	Description
30.0	Loading & Finishing
26.3	Straight Sewing
24.0	4 Corners
80.3	Total Seconds
44.8	Pieces / Hour MAX
35.9	Pieces / Hour @ 80% EFF

KING PANEL - 288"

Time/Sec.	Description
30.0	Loading & Finishing
29.6	Straight Sewing
24	4 Corners
83.6	Total Seconds
43.1	Pieces / Hour MAX
34.4	Pieces / Hour @ 80% EFF

NOTE

The above examples are based on the following:
6 SPI @ 3500RPM. We have assumed an operator proficiency of 80% of the maximum potential. This includes normal machine servicing, thread breaks, etc. Actual production will vary depending upon operator proficiency, work cell configuration, material flow, procurement of raw materials, frequency of roll changes, etc.

Pillow-Top Gusset Ruffler

with Auto Flanging Module Semi-Automatic Workstation

**30+ queen size auto flanged pillow-top panels
with ruffled corners per hour**

- Operator loads and guides panel during sew cycle
- Workstation shifts to low speed at corners and executes pre-programmed ruffling sequence.
- When panel is completed, operator cuts and finishes gusset
- Plain, fused, vertical stitch and quilted gusset

Advantages:

- 300% productivity improvement over manual operations with optional auto flanging.
- One operator produces 30+ queen size pillow-top panels with ruffled gusset corners per hour.
- De-skills difficult operations.
- Eliminates mitered borders and tailoring problems.
- Superb tailoring utilizing less skilled labor.
- Simple to maintain.
- All aluminum maintenance-free air floatation table optional.
- Floatation table electronically controlled.
- Sewing workstation swings out for ease of maintenance.
- Heavy Duty sewing head with self-contained oiling system.
- Electronic servo drive motor with needle positioner (no synchronizer required).
- Pneumatic footlift.
- Folder is adjustable for different width gusset material.
- Folder has offset style gusset feature.
- No tools required for routine adjustments and maintenance.
- Remote oil drain and filter access.
- Gusset accumulator ensures adequate material is available before cycle begins.

OPTIONS

Auto Flanger Model 1334

- Automatic flanging module for pillow-top gusset ruffler workstation.
 - Eliminates the secondary flanging operation.
 - Uses less flanging material.
 - Ensures proper tailoring of panel corners.
 - Heavy-duty sewing head with self-contained oiling system.
 - Electronic thread stops.
 - State-of-the-art design.
 - Pneumatic footlift.

Air floatation table with smart controls

- Increases production
- Assists operator in maintaining proper corner radius
- Electronically adjustable air flow for different weight panels
- Maintenance-free polished aluminum surface



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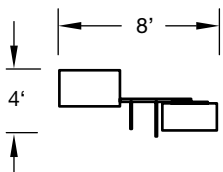
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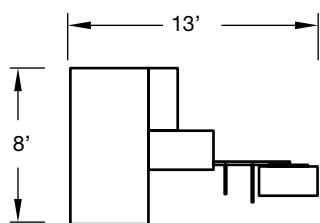
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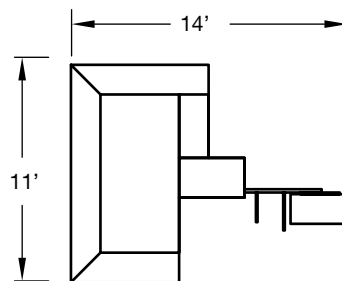
Ruffler



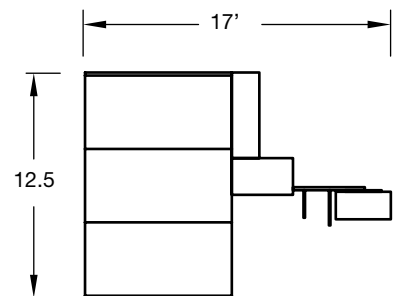
1335MA



1335MA-SUAT



1335MA-SUATE



1335MA-SUATT

Patent Pending

Pillow-top Gusset Ruffler Workstation

- High-speed needle feed heavy-duty sewing machine
- Electronic servo drive puller
- Electronic sewing motor
- Solid state speed control
- Needle positioner - no synchronizer
- Pneumatic footlift
- Auto stop at corner
- Adjustable folder for symmetrical and offset gusset
- Gusset may be pre-flanged

OPTIONS

- Air floatation table - Specify Size
- Additional folder guides
- Sit-down workstation
- Walking foot sewing head



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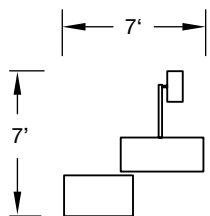
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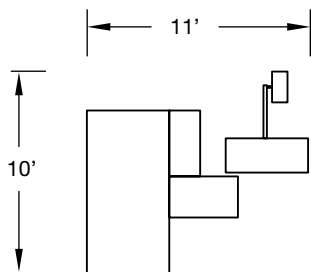
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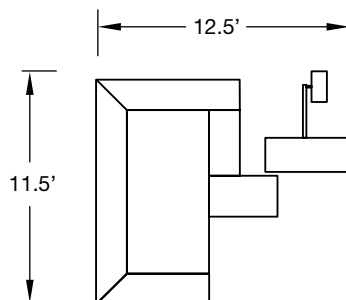
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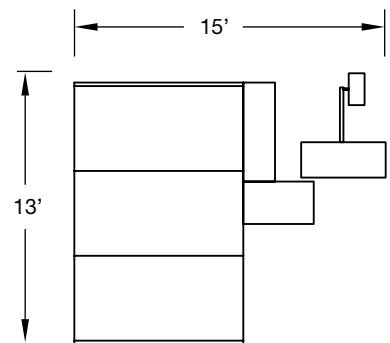
1335MA-34



1335MA-34SUAT



1335MA-34SUATE



1335MA-34SUATT

Patent Pending

Pillow-top Gusset Ruffler Workstation with Automatic Pre-Flanging

Gusset Ruffler

- High-speed needle feed double chainlock sewing machine
- Electronic sewing motor
- Solid state speed control
- Needle positioner - no synchronizer
- Pneumatic footlift
- Auto stop at corner
- No edge trim of panel ensures exact tailoring

Gusset Pre-Flanger

- Heavy-duty multi-needle sewing head with puller
- Self-contained high pressure oiling system
- Auto stops when raw material depleted
- Adjustable width flange guide
- Eliminates the secondary flanging operation

OPTIONS

- Air floatation table - Specify Size
- Additional folder guides
- Sit-down workstation
- Walking foot sewing head



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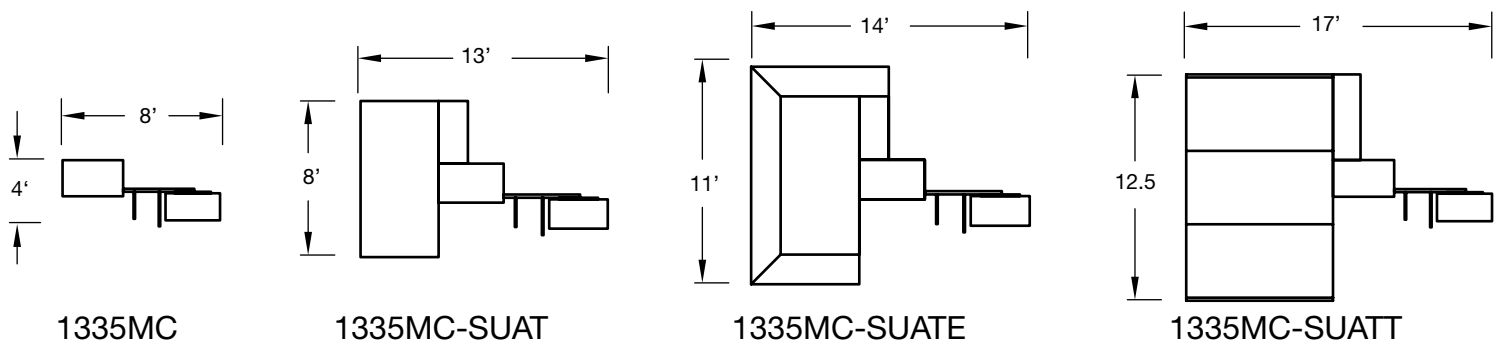
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Ruffler



Patent Pending

Semi-Automatic Continental Foundation Border Workstation

A Continental Style Foundation Seam Meets All Known Flammability Requirements

- Continental border is sewn to panel; machine stops at each corner, border is ruffled and machine continues to sew all four sides.
- Operator only guides panel.
- Panel and border always fit foundation.
- Superb tailoring, less skill required.
- Eliminates unsightly capper seam.
- Lowers cost of producing foundation cover.
- Foundation moves up to higher price point at less cost.
- Fireproof thread not needed.
- Production: 30+ panels per hour.

OPTIONS

- Air floatation table - Specify Size
- Additional folder guides
- Sit-down workstation
- Walking foot sewing head



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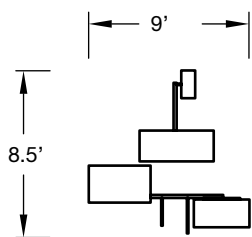
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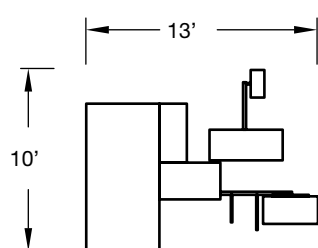
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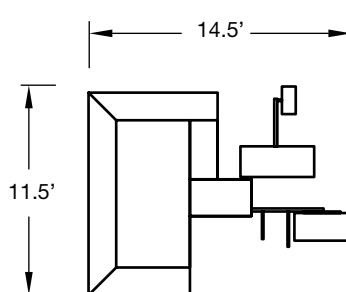
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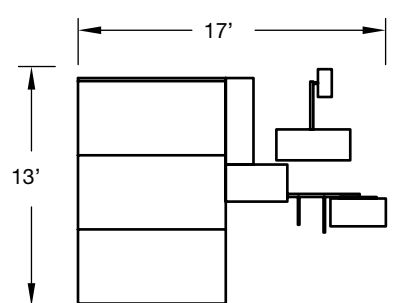
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1335MC-34-SUATE



1335MC-34-SUATT

Patent Pending

Three Machines in One!

Ruffler with Pre-Flanging Option

- Continental Foundations
- Pillow-Top Mattresses
- Euro-Top Mattresses

OPERATION

Continental border or pre-flanged gusset is sewn to panel; machine stops at each corner, border or gusset is ruffled and machine continues to sew all four sides of the panel.

- Operator only guides panel
- Panel and border always fit foundation or mattress
- Superb tailoring, less skill required.
- Lowers cost of producing foundation & mattress covers
- Continental foundation seams meet all known flammability requirements without Kevlar thread.

OPTIONS

- Air floatation table - Specify Size
- Additional folder guides
- Sit-down workstation
- Walking foot sewing head



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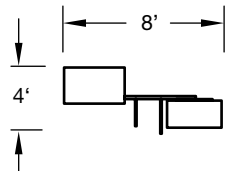
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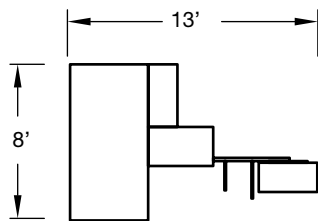
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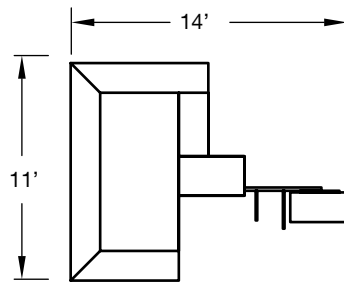
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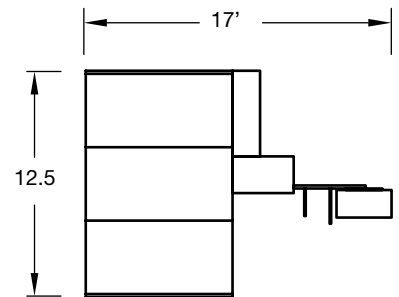
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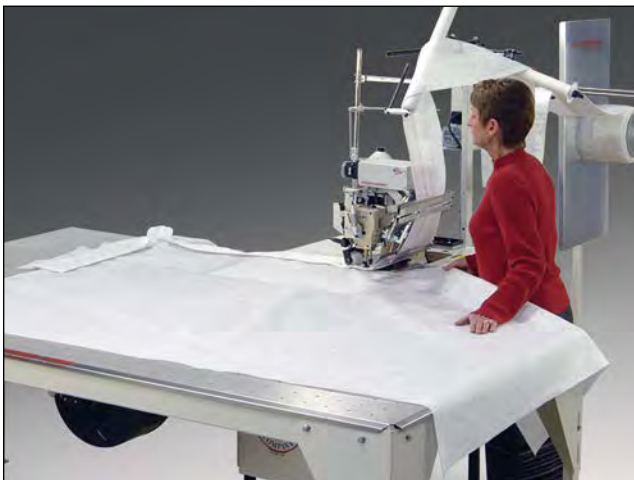
1335ME-34-SUATT

Semi-Automatic Euro-Pillow-Top w/Auto Flanging Workstation (optional)

- Operator guides panel only, machine auto stops at each corner, pleats gusset and continues sewing all four sides
- Gusset is sewn to panel in one operation
- Offset may be up to 8" (Standard), additional widths available
- Finishing is a simple fold with no stitches to rip.
- Production: 30+ panels per hour
- Automatic workstation, 60+ panels per hr. (one operator - two workstations)

OPTIONS

- Air floatation table - Specify Size
- Additional folder guides
- Sit-down workstation
- Walking foot sewing head



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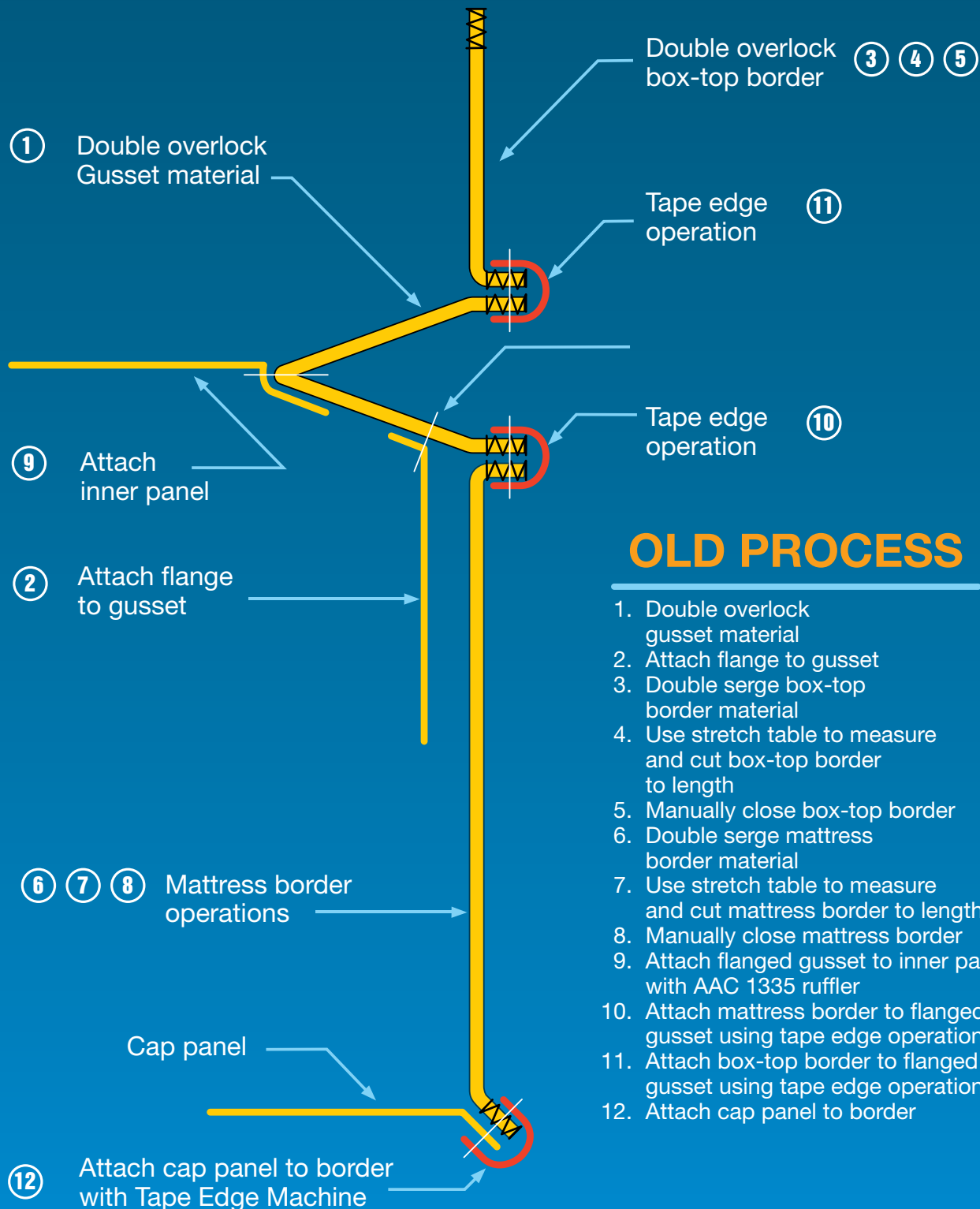
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2004

Old... Costly... Out-Dated Methods



OLD PROCESS

1. Double overlock gusset material
2. Attach flange to gusset
3. Double serge box-top border material
4. Use stretch table to measure and cut box-top border to length
5. Manually close box-top border
6. Double serge mattress border material
7. Use stretch table to measure and cut mattress border to length
8. Manually close mattress border
9. Attach flanged gusset to inner panel with AAC 1335 ruffler
10. Attach mattress border to flanged gusset using tape edge operation
11. Attach box-top border to flanged gusset using tape edge operation
12. Attach cap panel to border



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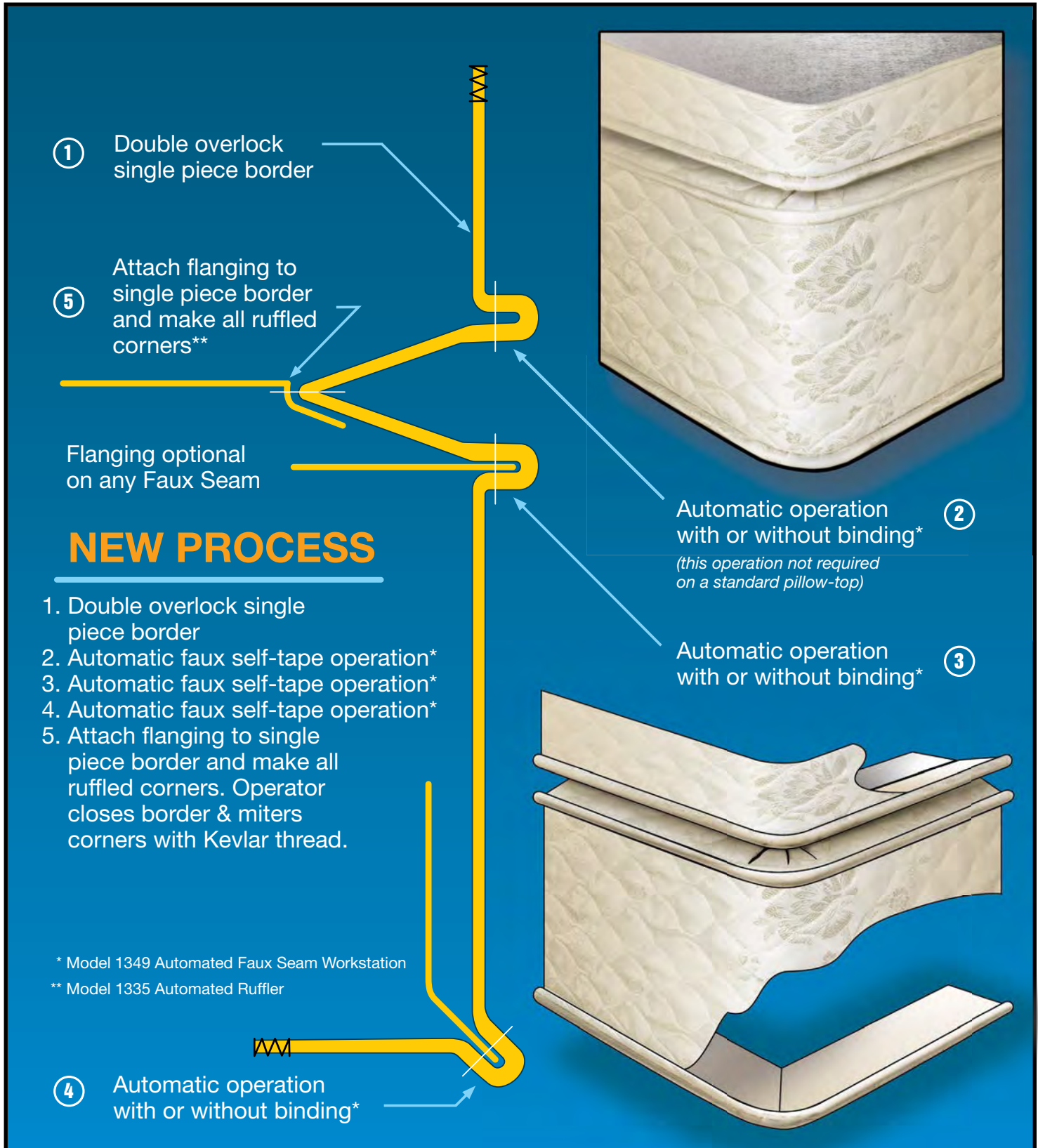
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One Piece Border

Seams Meet All Known Flammability Requirements

new!
2005



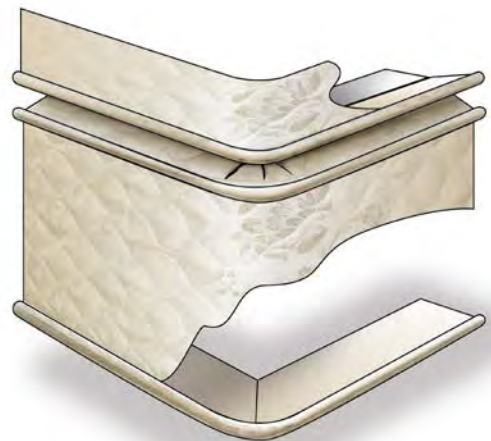
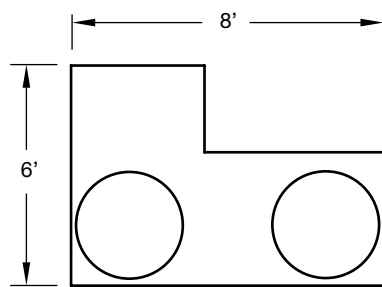
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Border



Patent Pending

Automatic One-Piece Border Workstation with Faux Tape-Edge Seams

- Box-Top
- Euro-Top
- Cushion-Top
- Pillow-Top
- One piece border up to 30"
- The faux seam gives a self tape look
- Faux seam may be taped if desired
- No Kevlar thread needed in seams
- Seams meet known flammability requirements
- No flip is required at tape edge
- One person operates up to 4 workstations
- Workstation produces 50' of border per minute
- Tape edge operator has to tape only one seam instead of four without flipping mattress

Operation:

- Operator loads border roll and passes border through guides and onto rewinding mechanism.
- Folding guides are activated and workstation produces a tape edge seam automatically.
- After first seam is completed, border roll is returned to original location and second tape edge seam is completed.
- A third or fourth seam is produced in the same manner.
- Seams are pucker-free and flanging may be added to tape seams if required.
- Operator may select any spacing between seams.
- Borders up to 30" may be sewn with one or more faux or taped seams.



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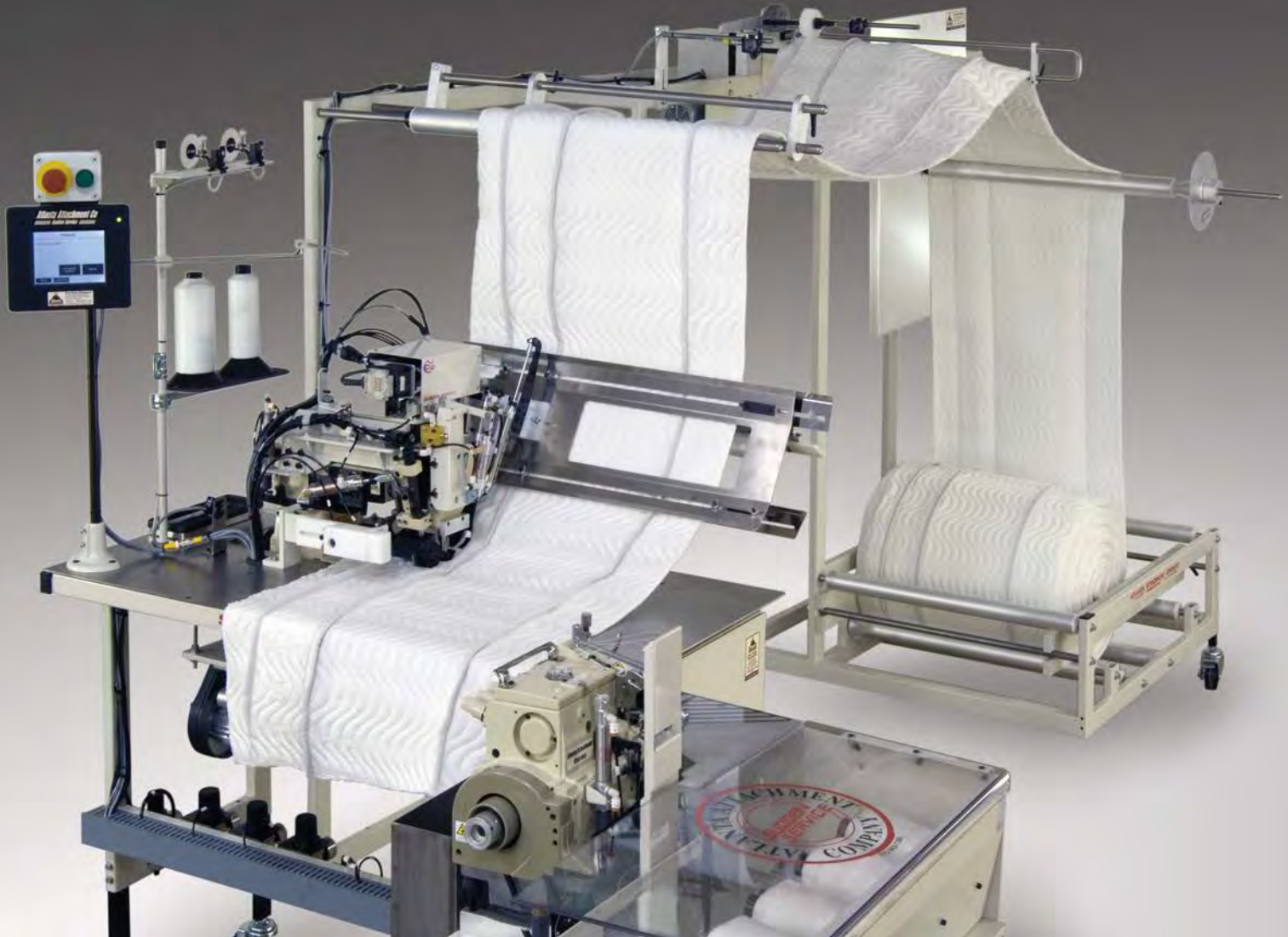
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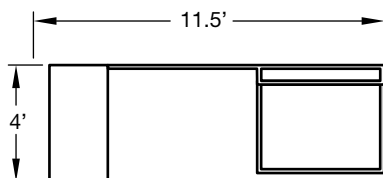
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Ruffler



Model 1351, Semi-Automatic Safety Stitch Border,
Miter & Close Workstation



Patent Pending

Automatic Ruffler with Serial Bus Control System

Continental Borders from One Continuous Piece

- Automatic workstation produces 30 pre-flanged mattress borders per hour
- Heavy-duty double chainlock sewing head with electronic programmable servo motor
- Servo-driven ruffler mechanism
- Powered border roll unwinder to ensure accurate border sizes
- No inner panel needed
- Serial Bus Control System equipped with touch screen for operator input
- Serial Bus Control System has capacity for 99 styles to be saved
- Serial Bus Control System is unconditionally guaranteed for 3 years

OPERATION

- Operator enters the style and quantity of borders needed
- Automatic workstation measures, ruffles all four corners, marks location for the four miters and the cut line.
- Operator miters and closes mattress border with Kevlar thread using AAC's model 1351 Semi-Automatic Safety Stitch Workstation
- Automatic workstation produces the next border while operator miters & closes previous border
- Continental style mattress border is now complete and ready to be capped.

Seams Meet All Known Flammability Standards



Automatic Marking Module - Marks border for placement of handles - Model 3200PM



Optional automatic cutter available, replaces marker.



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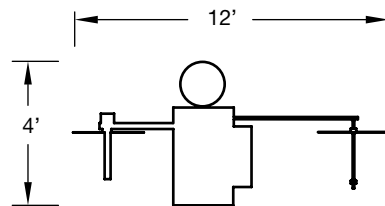
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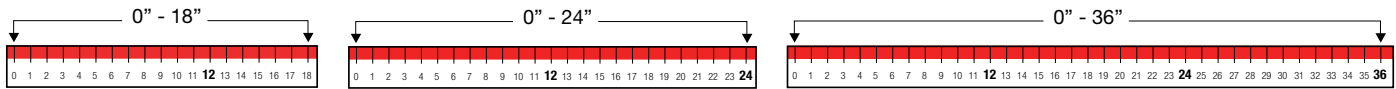
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Serger - Double Edge



Model 1961



Dual Purpose Workstation for BORDERS & Pillow-Top GUSSETS

**125 FPM of border serging
both sides @ 4 SPI**

**No mechanical jack shaft drive
(Dual electronic servo drive motors with needle positioning)**

ADVANTAGES

- Material capacity: 0" - 18" standard (up to 72" optional)
- Turn off either sewing head for single serging
- Dual electronic servo motors
- Needle positioning (no synchronizer required)
- Electronic thread break detection
- Variable tensioning of border material
- Servo drive variable speed puller with long lasting urethane rollers
- Servo drive variable tension rewiner
- Stops automatically for material splice
- Foot pedal activation for splicing and servicing
- Border may be serged without edge trim

DESCRIPTION

An automatic workstation for serging one or both sides of a band of rolled or festooned material. This unit incorporates a variable torque rewiner.

OPERATION

The operator loads the border through the front tension assembly and uses the foot pedal to sew it through the right and left sergers. Activating the puller lift switch opens the puller, the cloth is inserted between the rollers and the switch closes the puller. The operator places the cloth between the spindle rods on the winder and presses the start button. The unit automatically serges all the material on the roll, or in the bin and automatically stops when the end of the material is sensed. The unit stops with the trailing edge of the material held by the front tension assembly so that the leading edge of the next band can be easily spliced. The finished width of the goods being sewn can be adjusted by turning a crank and moving the left serger. A scale is provided which indicates the finished width of the goods being sewn.



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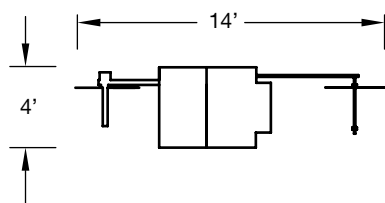
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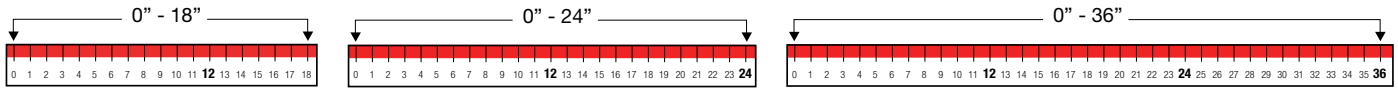
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Serger - Double Edge



Pre-Flanging Gusset

Patent Pending



Double Serging & Pre-Flanging Gusset

BORDERS & GUSSETS

No need for secondary flanging operation.

- Border without flange: 0"-18" - Standard (up to 72" optional)
- Turn off any of the sewing heads for manufacturing flexibility
- Electronic servo motors
- Needle positioning on all sewing heads (no synchronizer required)
- Electronic thread break detection on all sewing heads
- Crank indexes left serger and flanger simultaneously
- Variable tensioning of border material
- Servo drive variable speed puller with long lasting urethane rollers
- Servo drive rewinder with reliable pneumatic clutch
- Stops automatically for material splice
- Foot pedal activation for splicing and servicing
- Border may be serged without edge trim
- Adjustable flange guide accepts 3"-8" flange



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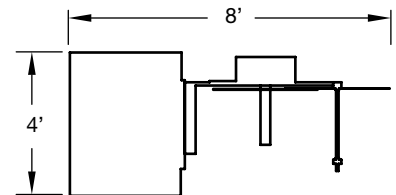
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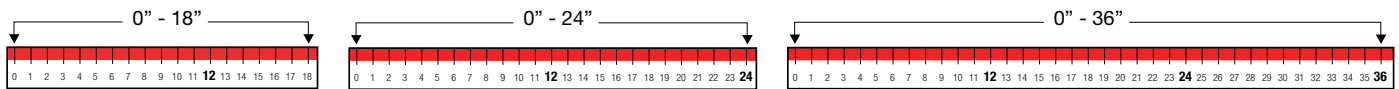
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401 Industrial Park Drive
Lawrenceville, GA 30045 USA
(770) 963-7369 • FAX (770) 963-7641

Serger - Double Edge



Model 1962



Dual Purpose Workstation for BORDERS & GUSSETS Over/Under Design

125 FPM of border serging both sides @ 4 SPI

No mechanical jack shaft drive (Dual electronic servo drive motors with needle positioning)

ADVANTAGES

- Uses two conventional overlock sewing heads
- Only stock one set of replacement parts
- Load and unload from front position
- Material capacity: 0" - 18" standard (up to 72" optional)
- Turn off either sewing head for single serging
- Dual electronic servo motors
- Needle positioning (no synchronizer required)
- Electronic thread break detection
- Variable tensioning of border material
- Servo drive variable speed puller with long lasting urethane rollers
- Servo drive variable tension rewinder
- Stops automatically for material splice
- Foot pedal activation for splicing and servicing
- Border may be serged without edge trim

OPERATION

The operator loads the border through the front tension assembly and uses the foot pedal to sew it through the sergers. Activating the puller lift switch opens the puller, the cloth is inserted between the rollers and the switch closes the puller.

The operator places the cloth between the spindle rods on the winder and presses the start button. The unit automatically serges all the material on the roll, or in the bin and automatically stops when the end of the material is sensed. The unit stops with the trailing edge of the material held by the front tension assembly so that the leading edge of the next band can be easily spliced. The finished width of the goods being sewn can be adjusted by turning a crank and moving the left serger. A scale is provided which indicates the finished width of the goods being sewn.



Website: www.atlatt.com

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The **Sudden Service™** Company

CORPORATE & MFG

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Sample / Swatch



Operator loads header and fabric sample. Workstation auto-starts, sews header and cuts chain.



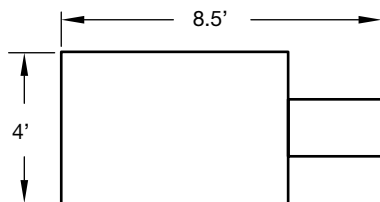
Auto conveyor moves piece to overlock. Sewing head automatically starts and edge guide aligns fabric. All four sides are sewn.



Auto-stacker removes piece from work area.

Auto Sample Workstation

- Produces 150 swatches per hour
- May be operated with or without cardboard header
- High speed sewing heads
- Automatic thread break detectors
- Automatic edge guiding
- Automatic thread trimming
- Automatic stacking of finished sample
- Fabric edge trim for consistent size
- Electronic servo drive motors
- Serial Bus Control System with touch screen for operator input
- Serial Bus Control System is unconditionally guaranteed for 3 years



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Tables Model 1346

Rugged construction

Stainless steel top

Shelf for supplies

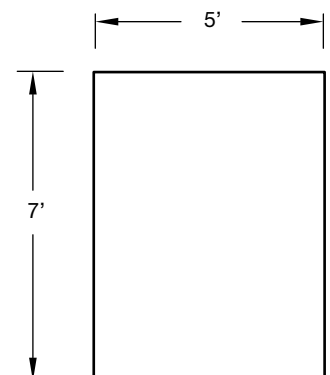
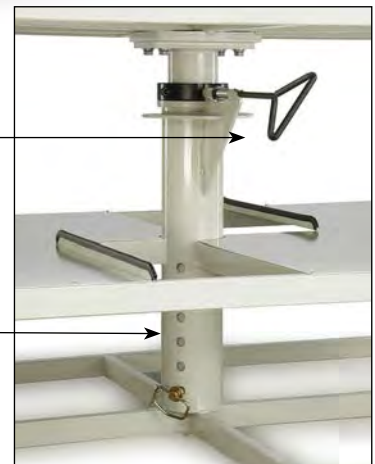
Stationary when desired,
rotary when needed

Build-up Table

- Queen-size top standard - stainless steel
- Quick release locking mechanism for stationary or rotary operation
- Adjustable height with safety pin
- Rugged steel base with leveling feet
- Low-cost, long lasting
- Convenient storage shelf for supplies
- Guaranteed to outlast every build-up table on the market today
- Pneumatic table lift optional

Pull handle
for rotation

Adjustable
height



Model 1337002



Air Table Extensions

- Adds 18" to sides of standard single air table
- No-Snag corners, easy to handle and turn panels
- Improved handling
- Keeps material on table
- Stainless Steel
- Easily retrofit AAC standard single air table



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The **Sudden Service™** Company

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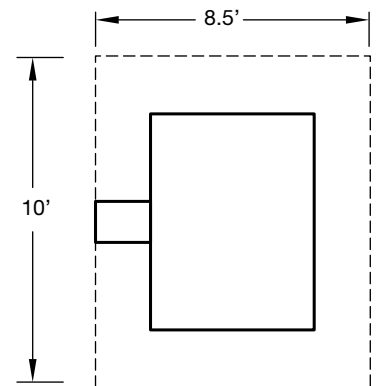
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Atlanta Attachment Company

401 Industrial Park Drive
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(770) 963-7369 • FAX (770) 963-7641

Tape Edge



Singer® for over 150 years Standard 22"

NEW Singer® sewing head designed for tape edge,
not a used modified head.

- 4" to 22" beds sewn with ease
- Rugged construction, heavy gauge steel base and top
- Under table wiring meets UL standards
- High lift (7/16") walking presser foot feeding system
- Table height adjustment via center console
- Queen size table standard
- Table travel 25" to 38" gives operator comfortable table height
- Stainless steel top
- Stainless steel end cover
- Durable drive belt
- Standard binders for woven and self taping in stock
- Custom binders available, 5-7 days
- Singer 300UX5 sewing head, standard replacement parts in stock

AAC Guarantees all replacement parts will be shipped within 72 hours
or they will be **FREE!**



Website: **www.atlatt.com**

email: **sales@atlatt.com**

The **Sudden Service™** Company

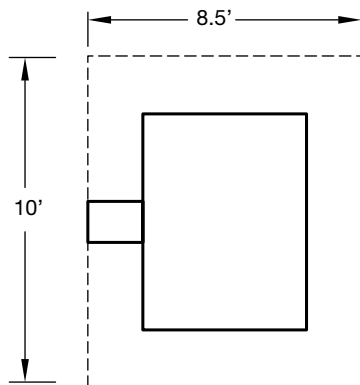
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Tape Edge



Patent Pending

Model 1345-2

**AAC - The only company
that can supply a **New SINGER**
Tape Edge Sewing Head.**

Singer®
for over 150 years

Electronic Drive

**NEW Singer® sewing head
designed for tape edge,
not a used modified head.**

- 4" to 22" beds sewn with ease
- Power table lift & sewing head tilt
- Feather touch solid-state knee control
- Electronic braking, no maintenance
- Auto slow-down at corners tamper proof
- Push button carriage release built into handle
- Shock absorber for smooth corner transition
- Table travel 25" to 38", gives operator comfortable table height
- Stainless steel queen-size table top
- Stainless steel end cover on sewing head base
- Under table wiring meets UL standards
- Rugged steel frame & heavy-duty center column
- Standard block binders for woven tape in stock
- Custom binders available, 5-7 days
- High lift (7/16") walking presser foot
- Singer 300UX5 sewing head, standard replacement parts in stock

AAC Guarantees all replacement parts will be shipped within 72 hours
or they will be **FREE!**



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The **Sudden Service™** Company

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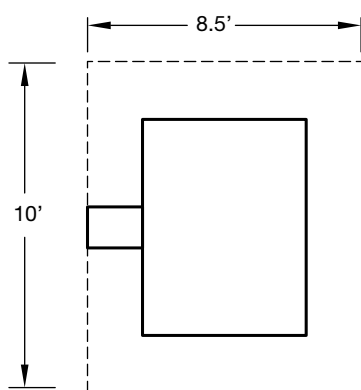
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Tape Edge



Power glide™, Carriage is powered forward & reverse electronically at the touch of the control handle, Model 1345-3

Patent Pending

Model 1345-3 & 1345-5

**AAC - The only company
that can supply a **New SINGER**
Tape Edge Sewing Head.**

Singer®
for over 150 years

Dual Servo 22"

**NEW Singer® sewing head
designed for tape edge,
not a used modified head.**

- Dual electronic servo motors independently control sewing head speed & carriage movement. This eliminates the clutch and its maintenance
- Power table lift & sewing head tilt
- Micro speed adjustment for sewing head allows perfect synchronization with carriage
- Feather touch solid-state knee control
- Electronic braking, no maintenance
- Auto slow-down at corners, tamper proof
- Shock absorber for smooth corner transition
- Electronic needle positioning (no synchronizer)
- Table travel 25" to 38", gives operator comfortable table height
- Stainless steel queen size top
- Stainless steel end cover on sewing head base
- Under table wiring meets UL standards
- Rugged steel frame & heavy-duty center column
- Standard block binders for woven tape in stock
- Custom binders available, 5-7 days
- High lift (7/16") walking presser foot
- Singer 300UX5 sewing head, standard replacement parts in stock

Model 1345-3

Power glide™, Carriage is powered forward & reverse electronically at the touch of the control handle.

Model 1345-5

Push button carriage release in handle, operator repositions carriage manually.

**AAC Guarantees all replacement parts will be shipped within 72 hours
or they will be **FREE!****



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The **Sudden Service™** Company

CORPORATE & MFG

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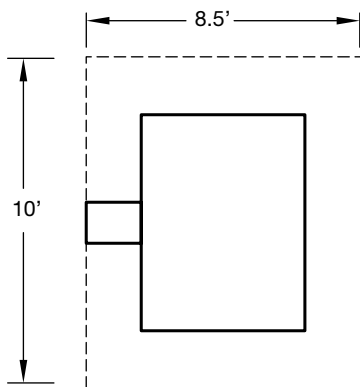
Tape Edge

With Power-Glide Carriage, Duo Servo Drive Motors

AAC - The only company that can supply a **New SINGER Tape Edge Sewing Head.**



Tape 4"- 30" beds at correct ergonomic height



High Lift
presser foot 7/16"

Standard block binder
or self tape folders

Stainless steel end
cover - No rust

Stainless steel top:
No rust
No Maintenance

Table height:
Low - 25"
High - 38"

Lock-out, tag out
power disconnect

Under table wiring,
meets UL Standards

Auto slow-down at
corners (tamper proof) ,
operator cannot disable

Heavy-duty center
column & rugged
steel frame

Patent Pending

Model 1345-4 & 1345-6

Thinner Beds • Thicker Beds • More Beds



Singer 300UX5 sewing head, standard replacement parts in stock

Electronic needle positioning (no synchronizer)

Tamper proof programmable electronic servo motor for sewing head speed (control cabinet with key lock)

Power Telescope lifts sewing head 10"



Convenient front mounted controls

Power table
Power tilt
Power head lift

Micro speed adjustment for sewing head allows perfect synchronization with carriage



Power Glide™

Carriage is powered forward & reverse ergonomically correct, Model 1345-4

No clutch, no problem

Shock absorber for smooth corner transition

Feather touch solid-state knee control

Tamper proof programmable electronic servo motor for carriage movement (control cabinet with key lock)

Electronic braking, no maintenance

Model 1345-4

Power glide™, Carriage is powered forward & reverse electronically at the touch of the control handle.

Model 1345-6

Push button carriage release in handle, operator repositions carriage manually.

AAC Guarantees all replacement parts will be shipped within 72 hours or they will be **FREE!**

Tape Edge



Designed by **Singer**® and AAC for tape edge operation.
Not a used modified head!

Replacement head fits all brands of tape edge frames
without modification.

AAC Guarantees all replacement parts will be shipped
within 72 hours or they will be **FREE!**

Single Needle, Two Thread, Chainstitch Machine

Singer®
Your choice
for over 150 years

**AAC - The only company
that can supply a **New SINGER**
Tape Edge Sewing Head.**

Whether the task at hand is the sewing of apparel, bedding, or delicate lingerie, Singer remains the standard.

As the company has expanded globally, one theme has remained constant - maintaining and enhancing Singer's reputation for high quality parts and machines.

SPECIFICATIONS

Feed Type:	Compound Feed & Alternating Presser Feet
Number of Needles:	1
Maximum Speed:	3000 S.P.M.
Maximum Stitch Length:	7.6 mm
Clearance Under Presser Foot:	11.0 mm (7/16")
Needle Bar Stroke:	36.5 mm
Distances:	From needle to left side of machine bed is 6.9 mm Space to right of needle is 254 mm
Parts:	
Needle	Catalog Number 4112-01
Regular Fittings	Feed Dog 559061 Throat Plate 559060 Lifting Presser Foot 559059 Vibrating Presser Foot 559097



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The **Sudden Service™** Company

CORPORATE & MFG

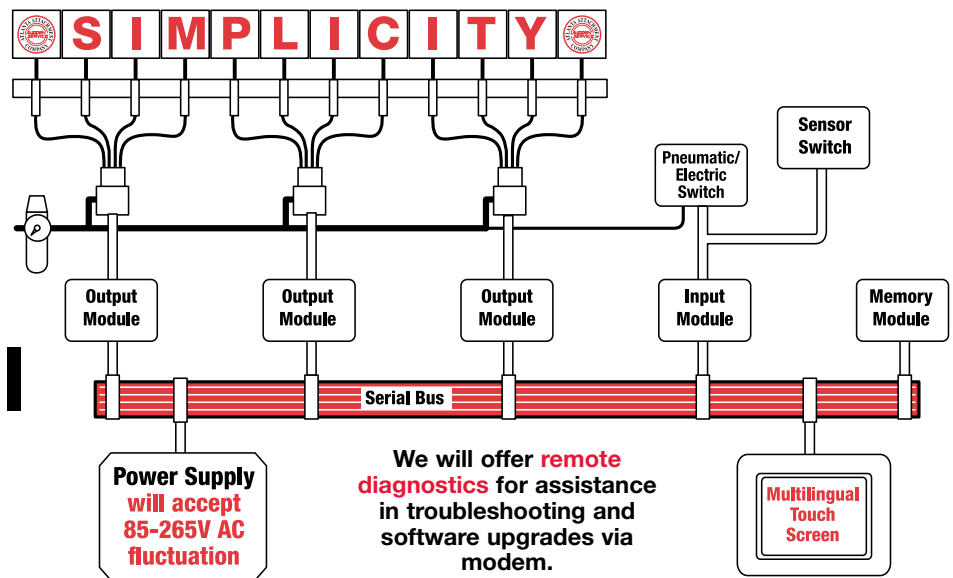
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Electronics - Serial Bus Control System

Automated Sewing Equipment with the Patented Serial Bus Control System



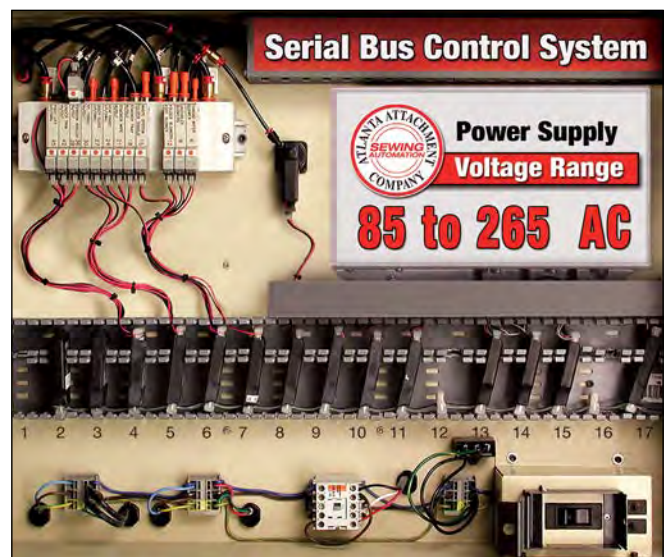
Our new Serial Bus Control System is a quantum change for our automated sewing equipment **and** the sewn products industry. Our Serial Bus System, based on only four wires, is self-diagnostic and offers helpful solutions to solve the problem.

An operator using a touch screen control panel manages this rugged, uncomplicated system. Designed to international standards, this multi-lingual, easy to operate interface will allow numerical parameters to be saved, allow technician access with password protection and offers a built-in production performance monitor which can be networked to a central computer.

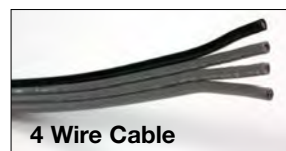
Unconditional Warranty 3 Years Unconditional... Period!

A warranty is a fulfillment promise to be honored with pride. At Atlanta Attachment Company we are proud to honor our new 3 Year Warranty which is unsurpassed in the industry. This warranty covers all electrical components of the state-of-the-art Serial Bus Control System used on our Automated Sewing Workstations.

Patented



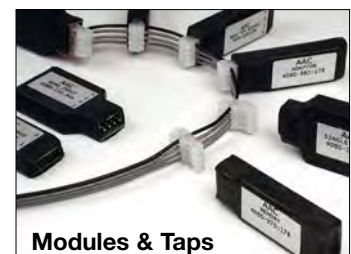
Power Supply



4 Wire Cable



Controller



Modules & Taps

Model 2005E



Electronic Skip-Stitch Detector



- Retrofits to all brands of **TAPE EDGE** or other style machines
- Detects **EVERY** skipped stitch and can stop sewing cycle, illuminate a light, sound a horn, alert the supervisor, etc.
- **TAPE EDGE** and other style machines may be networked.
- Data may be downloaded to a central server for permanent record storage.
- Mattress serial number is entered via key pad or bar code.
- Detector will not allow operator to continue until the skipped stitch is repaired. (Depending on tape edge model)
- The time, date and serial number of each mattress sewn is recorded and the seam quality is verified.
- Verifiable records limit future liability.

Patent Pending



Website: www.atlatt.com

email: sales@atlatt.com

The **Sudden Service**™ Company

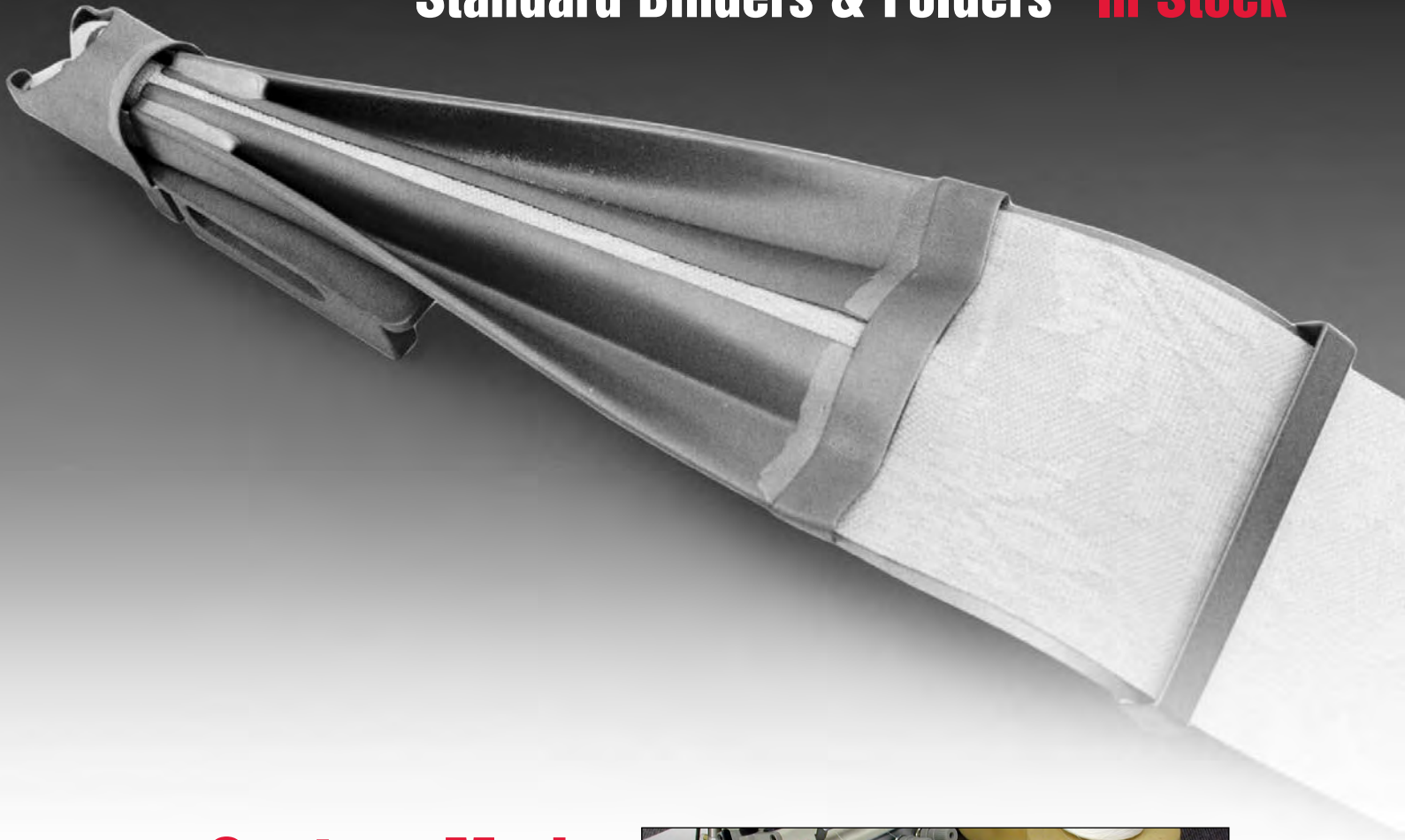
CORPORATE & MFG

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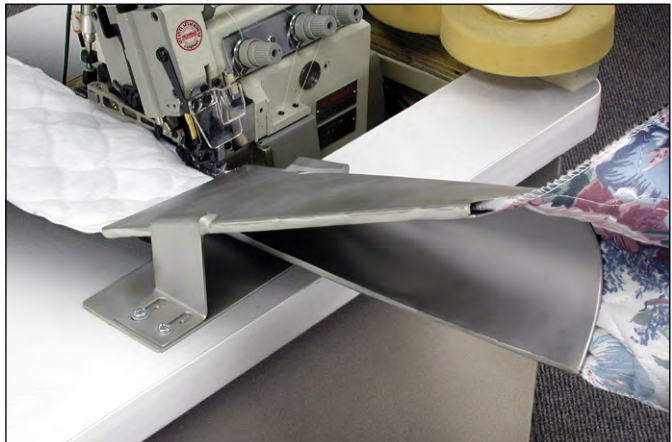
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Folders & Attachments

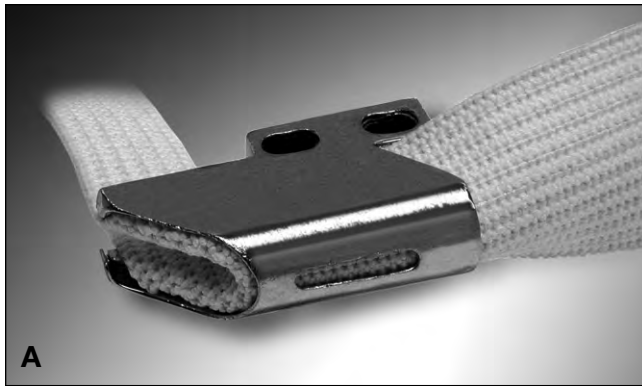
Standard Binders & Folders **“In Stock”**



**Custom Made
5-7 Days**



For Tape Edge, Gusset and Handles

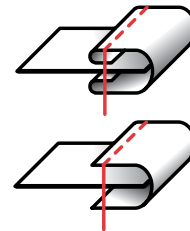


All Standard Sizes
"In Stock"

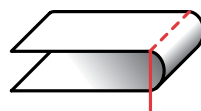


Tape Edge 199-E

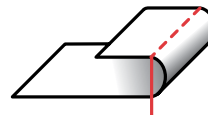
Dual purpose tape edge binding attachment. No longer necessary to change binders. **A & B.** Used with pre-woven tape **C.** Used with self-binding material



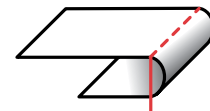
Gusset 404-A



Gusset Making



Offset gusset up



Offset gusset down

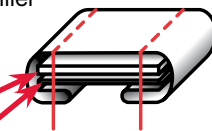
Handle

406L



Downturn handle folder clean finish with filler and woven backing.

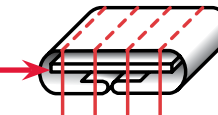
Filler
Backing



406-1

Downturn clean finish handle folder with filler.

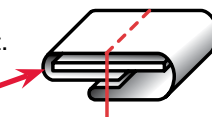
Filler



405-BL-1

Downturn clean finish handle folder with filler. Machine equipped with a puller or walking foot.

Filler

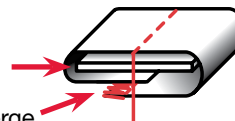


413L

Downturn handle folder with filler and serged edge.

Filler

Serge



Website: www.atlatt.com

email: sales@atlatt.com

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This equipment is protected by one or more of the following patents: US patents: 4,038,933; 4,280,421; 4,432,294; 4,466,367; 4,644,883; 4,886,005; 5,134,947; 5,159,889; 5,203,270; 5,307,750; 5,373,798; 5,437,238; 5,522,332; 5,524,563; 5,562,060; 5,634,418; 5,647,293; 5,657,711; 5,743,202; 5,865,135; 5,899,159; 5,915,319; 5,918,560; 5,924,376; 5,979,345; 6,035,794; 6,802,271. Foreign patents: 2,084,055; 2,076,379; 2,177,389; 2,210,569; 4-504,742; 8-511,916; 9-520,472; 0,537,323; 92,905,522.6; 95,935,082.8; 96,936,922.2. Other U.S. and Foreign Patents Pending.

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Climate Control

Portable Evaporative Cooling

Attach a garden hose, plug it in and cool down up to 26°!

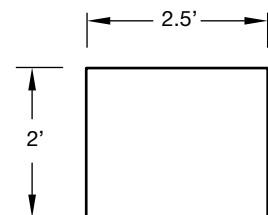
- Two Piece Housing
Constructed of thick, roto-molded, corrosion free polyethylene. Won't leak and will never rust!
- Thick Evaporative Pads
Glacier-Cor® SS SuperSaturating™ cooling pads provide high efficiency cooling.
- Enclosed Heavy-duty Fan Motor for long maintenance-free life and quiet operation.
- High Efficiency Water Pump
Maintenance free, cast aluminum submersible pump.
- Float, Water Lines & Fittings
All made of corrosion free material for long life and low maintenance.

Available in 3 Models:

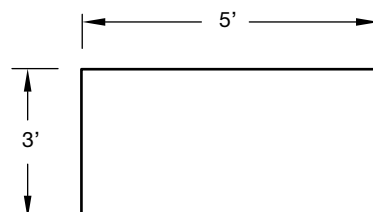
1. **Model CS5-162D**
16" Fan
2-Speed
Direct Drive
500 sq. ft avg. cool area
2. **Model CS5-361D**
36" Fan
1-Speed
Direct Drive
2500 sq. ft avg. cool area
3. **Model CS5-363B**
36" Fan
3-Speed
Belt Drive
2500 sq. ft avg. cool area



16" Fan



36" Fan



Material Handling



Z Rack



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Mattress Trucks

It only takes one person to move any size mattress or foundation!

Mattress is loaded in a vertical position then lowered to the 4 wheel position for easy rolling.



Double Mattress

- Easily transports two mattresses or a mattress & foundation.
- 500 lbs. load capacity
- 5" rubber casters - 2 swivel and 2 rigid
- Holds up to 2 king size mattresses

Height	Length	Width	Weight
38"	60"	32"	59 lbs



Single Mattress

- 500 lbs. load capacity
- 2-8" rigid and 2-5" swivel casters
- 36" rail height above floor to hold mattress

Height	Length	Width	Weight
36"	63"	20"	71 lbs



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