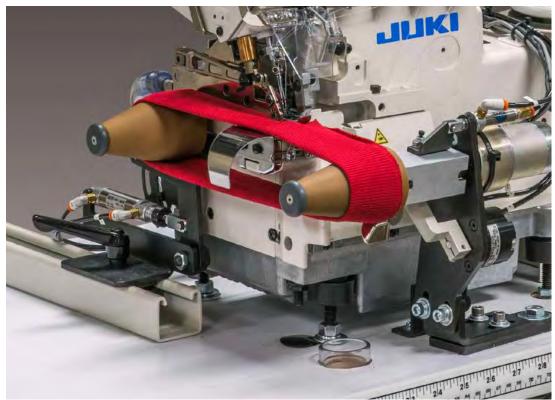
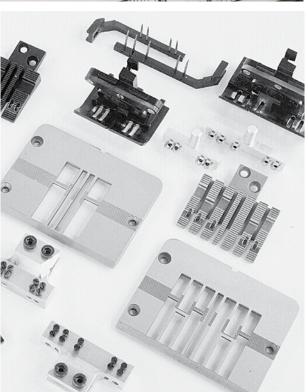
Folders and Attachments

for the Sewn Products Industry

















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 **72 Hours or FREE* Policy** and maintained which emphasize team work, a high level of quality assurance and flexibility. We will be a profitable company and distribute these As the leading supplier of automated sewing workstations, assets in fair and equitable ways after sufficient Atlanta Attachment Company pledges unequaled service and support to our valued customers. We pledge to reinvestment for necessary long-term company growth. maintain inventories of the recommended spare parts for We will be responsible to the environment and to the our automated workstations* and to ship those replacement communities within which we do business. parts within 72 hours. If the expendable replacement parts We will diversify into various markets and product lines in order to leverage our expertise, balance our work are not shipped within 72 hours they will be Free of Charge! demands, provide new opportunities for growth and hedge against downturns in any one industry. * Contact sales for the recommended spare parts list and the model workstations covered.



Atlanta Attachment Company

Innovative Technology for the Sewn Products Industry Worldwide

Change Notice:

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Corporate Headquarters, Sales, Engineering & Service

Atlanta Attachment Company is a global supplier of sewing workstations, automated sewing equipment, folders, attachments and other labor saving devices for the apparel industry. Our equipment is built from the highest quality materials and with dedicated workmanship. The Atlanta Attachment brand is well known throughout the sewn products industry for its innovative technology.

Our line of apparel production equipment is developed for working with materials such as knit, woven and synthetic. A few of the many products sewn include placket shirts, circular collar and flat collar tee-shirts. AAC offers many sewing workstations for sweatshirts, sweatpants, and hooded sweatshirts. Equipment is also available for producing mens and ladies underwear, blouses and pajamas. More equipment is available for sewing drapery, caps and aprons. Multi-head embroidery equipment can be used for items needing personalization.

AAC stocks a wide variety of sewing machine attachments and folders but from it's inception has specialize in custom sewing machine folders. The Atlanta Parts Depot division delivers one-stop shopping for replacement sewing machine parts.

Our manfufacturing facility in Lawrenceville Ga, USA is capable of handling any type of fabrication needed for our equipment.

- Engineering & Design
- Mechanical Assembly
- Electronic Assembly
- Electrical Assembly
- Sub-assembly
- CNC Milling up to 120"
- CNC Lathe
- Manual Milling
- Manual Lathe
- Surface Grinding
- Metal Fabrication
- Metal Finishing
- Tube Bending
- Cutting: Laser, Plasma, Water Jet
- Heat Treating
- Welding
- Painting
- Warehousing
- Distribution & Installation

















QR Code for quick accesses to our location in google maps.

Atlanta Attachment Company

is a 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.

Location

362 Industrial Park Drive Lawrenceville, GA 30046 USA +1 (770) 963-7369 FAX +1 (770) 963-7641

Sales & Technical Support

Sales



Hank Little



Randy Clark VP Midwest Sales



Eugenio Fonts
VP International Sales



Darrell Miller Regional Sales Manager



Eric Iverson Regional Sales Manager



John Price VP Folder Division



Sandra Morrison
Director of Corporate Admin.



Jose Pulido Latin America Sales

Inside Sales



David Wall Inside Sales



Scott Ake Inside Sales



Michael Leathers Inside Sales



Celso Alvarez Inside Sales







William Richey VP Customer Service



Jurgen Van Osch Service Manager



Faye Williams Customer Service Executive Assistant



Jeff Moore Service Technician



Jim Loewen Service Technician



Jose Ortiz Service Technician



Brett Button Service Technician



Frank Campos Service Technician



Justin Ozbolt Service Technician



Hector Leon Service Technician





Roberto Fernandez Service Technician



Adam Broich Service Technician



Craig Reichart Service Technician



Michael Sewing Service Technician



Rene Montano Service Technician

Technical Support

Languages Represented:

Other than English



Portuguese



German



Hindi



Dutch Afrikaans



Spanish



Ryan Golden Service Technician



Marty Rudolph Service Technician



Nikhil Sawant Service Technician

INFORMACION GENERAL Y CONDICIONES DE PAGO

AL ENVIAR UNA ORDEN, FAVOR INDICAR:

- (1) Muestra de la costura.
- Muestra del material.
- (3) Distancia entre las agujas (gauge) y tipo de máquina.
- (4) Tipo de Corriente.

CONDICIONES DE PAGO:

Para establecer crédito con nosotros (una buena relacion comercial), favor indicarnos el nombre de su banco, número de su cuenta y dos referencias comerciales corrientes.

Pagos deben hacerse por adelantado.

Todos los precios son F.O.B. Fabrica.

Todos los cheques deben ser pagados en USA dolares, en cheques de Gerencia.

FORMAS DE EMBARQUE:

Paquete Postal aereo, via terrestre, aerea o maritima. Favor enviar sus instrucciones de embarque, nombre de su agente aduanal junto con sus ordenes.

GARANTIA:

Todos los aditamentos so hechos de acuerdo a sus insturcciones y muestras, no podran ser cancelados o recibir crédito por el mismo dispués que la orden se ha procesado.

Si el cliente no está satisfecho con su orden debido a cualquier defecto laboral o el material usado, la misma será arreglada o cambiada sin costo alguno al cliente.

EMBARQUE:

Nuestra norma es "SERVICIO INMEDIATO". Las orden serán procesadas en el transcurso de una semana, despues de haberlas recibido. Si por cualquier motivo no se puede haccer el embarque en éste lapso de tiempo, nuestro cliente será notificado debidamente.



TERMS AND CONDITIONS OF SALE

Seller acknowledges and accepts Buyer's order conditioned, however, upon Buyer's assent to all of the terms and conditions contained herein. No terms or conditions other than those stated herein, whether contained in Buyer's purchase order or shipping release, or elsewhere, and no written or oral agreement that purports to vary these terms and conditions shall be binding upon Seller unless hereafter set forth in a writing signed by Seller. All negotiations, proposals and representations, if any, made prior and with reference hereto are merged herein, and this writing shall constitute a complete and exclusive statement of the terms of the agreement between Buyer and Seller.

Buyer's assent to these terms and conditions of sale shall be conclusively presumed either from Buyer's failure promptly to object in writing or from receipt of any material ordered.

DELAY – Seller shall be excused for any delay in performance due to acts of God, war, riot, embargoes, fire, explosion, strike or other differences with workmen, shortages, delay in transportation, breakdown or accident, actions taken to comply with any law or regulation, or any other cause, without limitation, beyond Seller's control of its business.

WARRANTY AND EXCLUSION OF OTHER WARRANTIES – Seller warrants that the material will meet the specifications as invoiced, that Seller will convey good title thereto, and that the material when shipped shall be free from defects in material and workmanship. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PURPOSE, WHETHER ARISING BY LAW, CUSTOM OR CONDUCT, AND NO WARRANTY IS MADE WHICH EXTENDS BEYOND THE SPECIFICATIONS AS INVOICED.

LIMITATION OF LIABILITY AND REMEDIES – If the material furnished to Buyer shall fail, whether due to Seller's negligent acts or omissions or otherwise, to conform to this contract or to any express or implied warranty, the Seller shall, at Seller's option, reimburse up to the amount of the purchase price, or replace such nonconforming material at the original point of delivery and shall furnish instructions for its disposition. In the event of any shortages in Seller's shipment, Seller may (at its option) make a supplemental shipment or appropriate adjustment in the purchase price.

THE FOREGOING RIGHTS AND REMEDIES ARE EXCLUSIVE AND IN LIEU OF ANY OTHER RIGHTS OR REMEDIES WHATSOEVER, WHETHER STATUTORY OR OTHERWISE AND WHETHER BASED ON A CONTRACT, TORT, OR ANY OTHER THEORY. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY LABOR CLAIMS OR ANY OTHER SPECIAL, DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSS OF PROFIT OR COMMISSION, OR FOR LOSS OR DELAY IN PRODUCTION, TO ANYONE.

PATENT INFRINGEMENT – If any material is furnished to Buyer's specifications, Buyer will indemnify Seller and its successors and assigns against all liabilities and expenses resulting from any claim of infringement of any patent connection with the processing of such material.

CLAIMS – All claims for any alleged shortage, damaged material, or defect, or for alleged failure of the material to meet any specification, warranty or term of this contract must be made in writing, particularizing the claim, within 30 days of receipt of the material. Seller's permission must be obtained prior to the return of any material sold.

TOLERANCES - All tolerances are to be in accordance with Seller's standards, which will be provided upon request.

CREDIT APPROVAL – Shipments, deliveries and performance of work shall at all times be subject to the approval of Seller's Credit Department. Seller may at any time decline to make any shipment or delivery or perform any work except upon receipt of payment or security or upon terms and conditions satisfactory to such Department.

TERMS OF PAYMENT - Subject to the terms hereof, payment shall be due within 30 days from the date of each invoice.

SET-OFF – Seller is authorized to apply toward any payment of any monies due Seller hereunder any sums now or hereafter owed to Buyer or any affiliated company by Seller or any affiliated company.

GOVERNMENT REGULATIONS — Seller certifies that the material was produced or processed by it in compliance with the requirements of the Fair Labor Standards Act, as amended, and of the regulations issued pursuant thereto, Seller does not discriminate against any employee or applicant for employment because of race, creed, color, sex or national origin, and does not and will not maintain any segregated facilities at his establishments on the basis of race, creed, color or national origin. Executive Order 11246 is incorporated herein.

NONWAIVER BY SELLER – Waiver by Seller of any terms or conditions of this contract or waiver of any breach thereof shall not be construed as a waiver of any other term, condition or breach.



CONDICIONES DE PAGO Y VENTA

El vendedor acusará recibo y aceptara la orden siempre y cuando el Comprador esté de acuerdo con las condiciones de pago y venta aqui descritas. Solamente estas condiciones y ninguna otra, ya seán descritas en la orden de compra on en las instrucciones, o en las instrucciones de embarque o en cualquier otra parte o en ningún otro acuerdo ya sea por escrito o verbal que tenga como proposito variar estas condiciones u obligar al vendedor, a menos que sean por escrito y firmadas por el vendedor. Todas las negociaciones, proposiciones y representaciones hechas anteriormente con relación a lo aquí consolidadas, y a lo aquí escrito, constituirá una declaración completa y exclusiva del contrato entre el Comprador y Vendor.

La aceptación del Comprador a éstas condiciones de pago y venta se presumen concluyentes ya sea por falta del comprador de objetar prontamente por escrito al recibo del material ordenado.

DEMORA EN LA ENTREGA DE LA MERCADERIA-El Vendedor no es responsable por demoras ocacionadas por embargos, guerras, motines, incendios, explociones, huelgas, problemas laborales, escasez de la materia prima, demoras de transportación, averias o accidentes, acciones requeridas para cumplir con alguna ley o regulaciones o cualquiera otra causa que no pueda ser controlada por nuestra empresa.

GARANTIA Y EXCLUCIONES DE OTYRAS GARANTIAS-El Vendedor garantiza que el material usado será igual al descrito en la factura comercial, que el Vendedor transmitira el título a ello; que el producto embarcado no tendrá ningún defecto ni de material ni de mano de obra- Esta garantia es en vés de otra garantia implicita.

LIMITACIONES DE RESPONSABILIDADES Y RECURSOS-Si el material suministra do al Comprador fallara, yá sea debido a la negligencia, actos u omiciones del Vendedor a conformar con éste contrato o con qualquier garantia implicita, el Vendedor podrá a su opcion, reembolsar el valor de la compra, o reemplazar el material a su punto original de entrega y debera suministrar instrucciones para su disposicion. En caso de faltas, el Vendedor puede (a su opcion) hacer un embarque adicional o un ajuste de acuerdo al precio de compra.

LOS DERECHOS Y RECURSOS SON EXCLUSIVOS Y EN VES DE CUALQUIER OTRO DERECHO O RECURSO, YA SEA DE ESTATUTO O CUALQUIER OTRO O YA SEA BASADO EN UN CONTRATO O CUALQUIERA OTRA TEORIA. EN NINGÚN CASO SERA EL VENDEDOR - RESPONSABLE FOR RECLAMOS, PROBLEMAS LABORALES O CUALQUIER OTRO DAÑO ESPECIAL, DIRECTO, INDIRECTO, INCIDENTIAL O CONCLUYENTE, PERDIDAS DE GANANCIA O COMISIONES, O POR PERDIDA O DEMORA EN PRODUCCIÓN.

VIOLACION DE PATENTE-Si un material es suministrado de acuerdo a las especificaciones del Comprador, el Comprador indemnizaraá al Vendedor y a sus sucesores contra cualquier responsabilidad y gasto que resultara por reclamos o violación de patentes en conexion con el procedimiento de tal material.

RECLAMOS—Todos los reclamos debido a la falta de materia prima, daños a defectos de la misma a por falla de la misma, por falta del material a conformar con las especificaciones, garantias o condiciones de éste contrato, deben hacerse por escrito indicando la clase de reclamo en un lapso de 30 días del recibo de la mercadería. El vendedor debe autorizar la devolución de cualquiera orden.

TOLERANCIA/INDULGENCIA-Deben ser de acuerdo con las normas del Vendedor, las cuales serán suministradas si son requeridas.

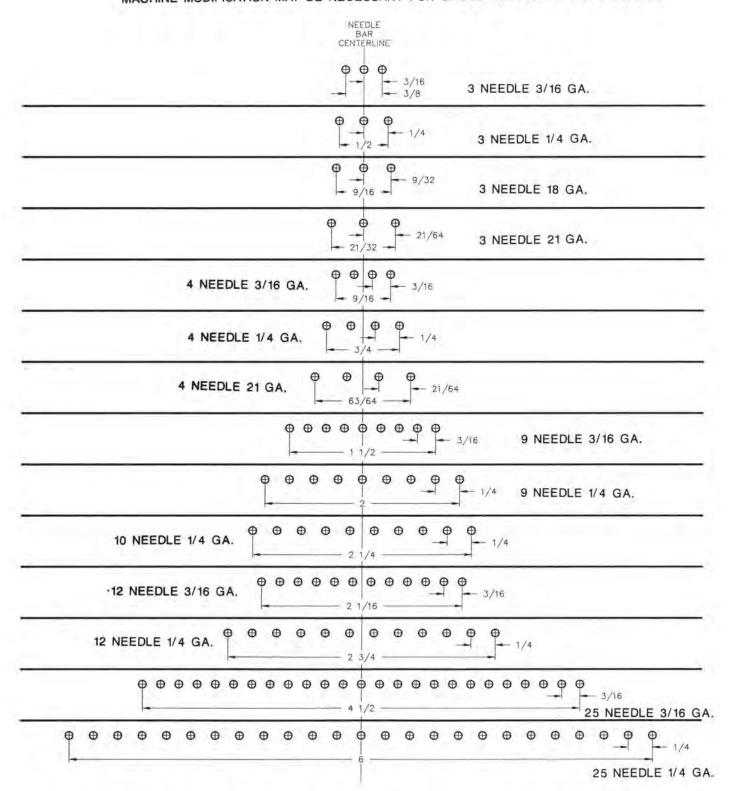
APROBACION DE CREDITO-Toda orden está sujeta a la aprobación de nuestro Departmento de Credito.

REGULACIONES GUBERNAMENTALES-El Vendedor certifica que el material, la mercaderia, ha sido fabricado de acuerdo a lo requerido en el FAIR LABOR STANDARD ACT, de acuerdo a la enmienda y a las regulaciones emitidas. El Vendedor no podrá escoger, diferenciar a ningún empleado o solicitador debido a su raza, religión o credo, color, sexo u origen.

RENUNCIA DEL VENDEDOR-La renuncia de parte del Vendedor a cualquiera de as condiciones de este contrato o rompimiento de este contrato no constituye ningúna otra renuncia del mismo.



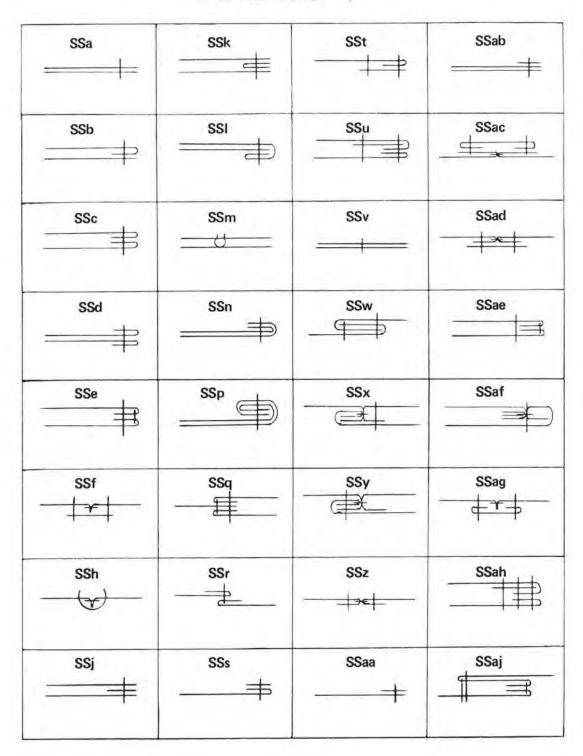
MULTI-NEEDLE GAUGE DIMENSIONS MACHINE MODIFICATION MAY BE NECESSARY FOR GAUGE SETS OVER 2 INCHES WIDE



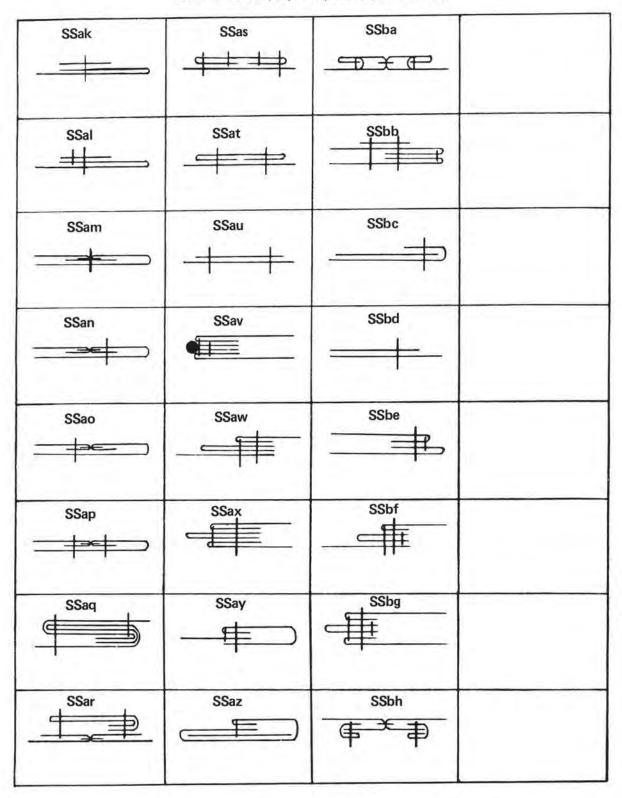
PART 1. GENERAL INFORMATION

Section 2A. Schematic Index of Seams and Stitchings in Alphabetical Order by Class

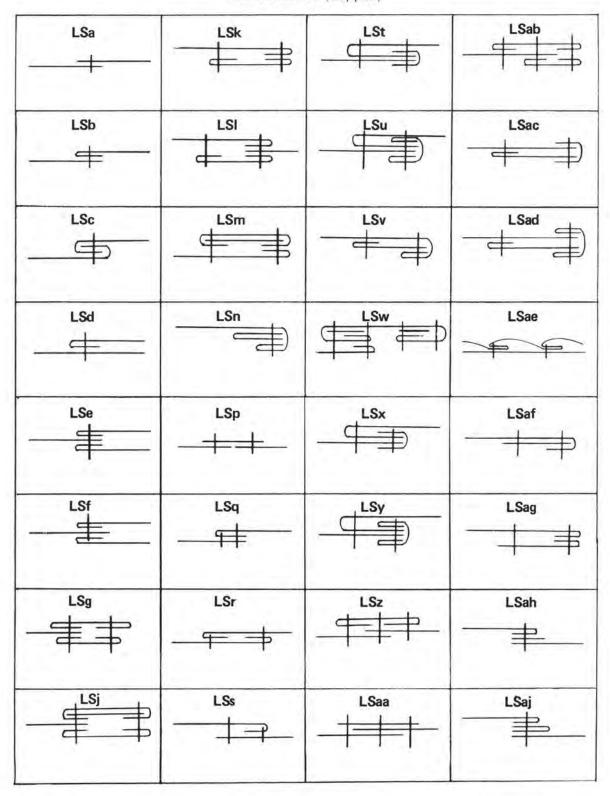
Seam Class SS (Superimposed)



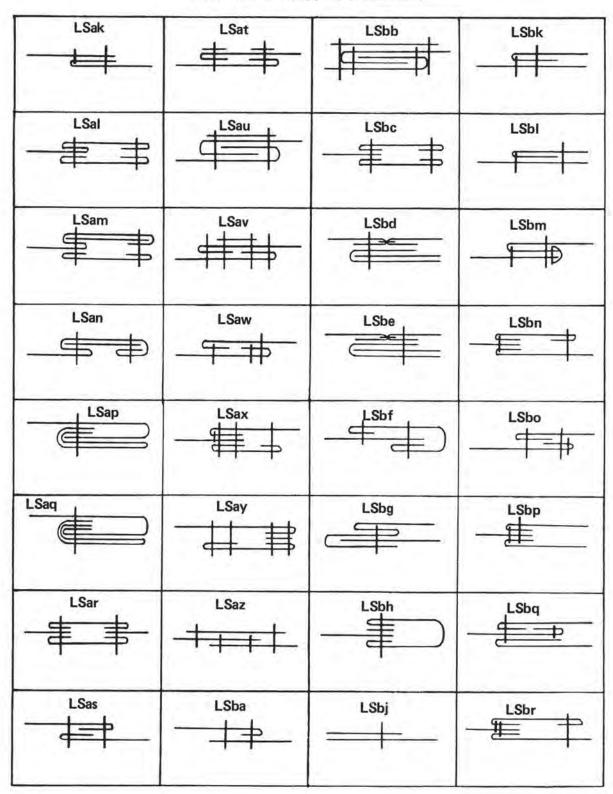
Seam Class SS (Superimposed) (Continued)



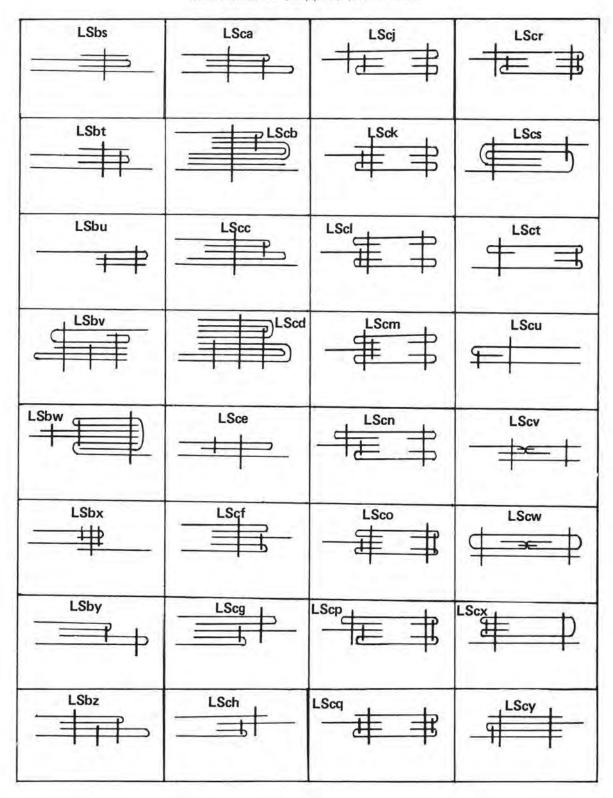
Seam Class LS (Lapped)



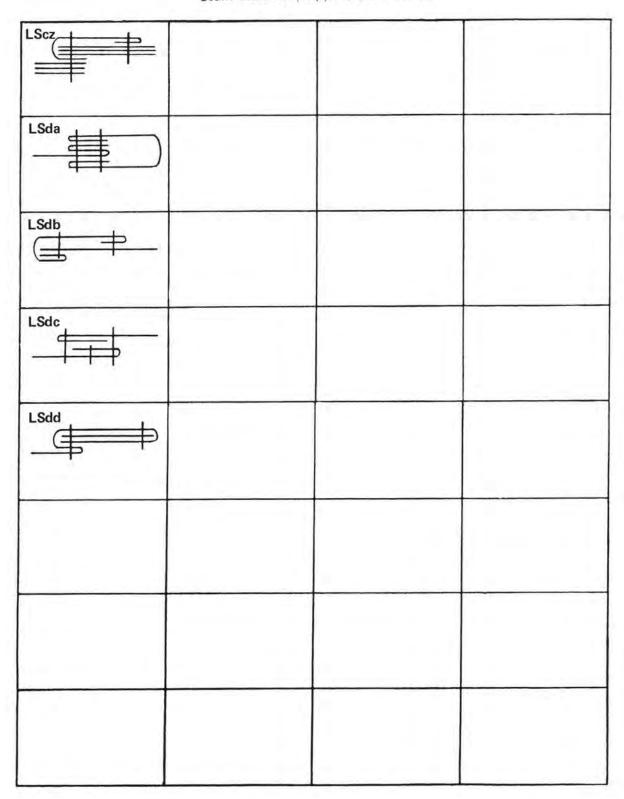
Seam Class LS (Lapped) (Continued)



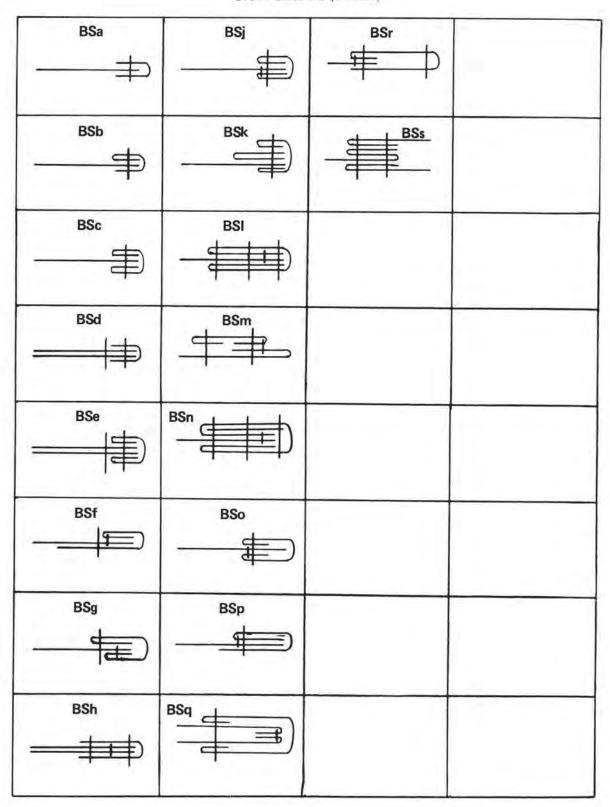
Seam Class LS (Lapped) (Continued)



Seam Class LS (Lapped) (Continued)

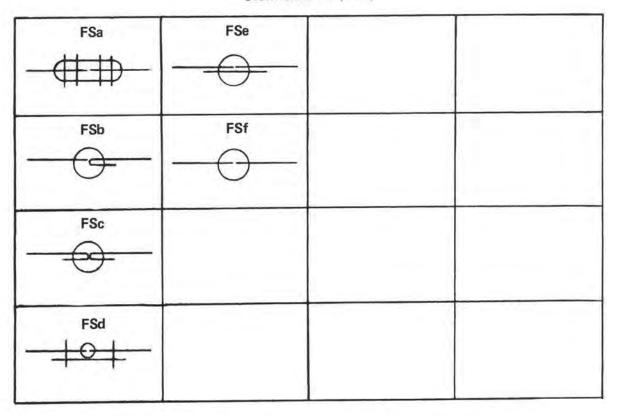


Seam Class BS (Bound)

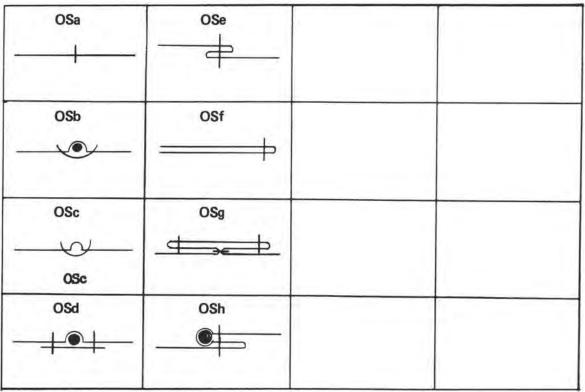


email: sales@atlatt.com Website: www.atlatt.com

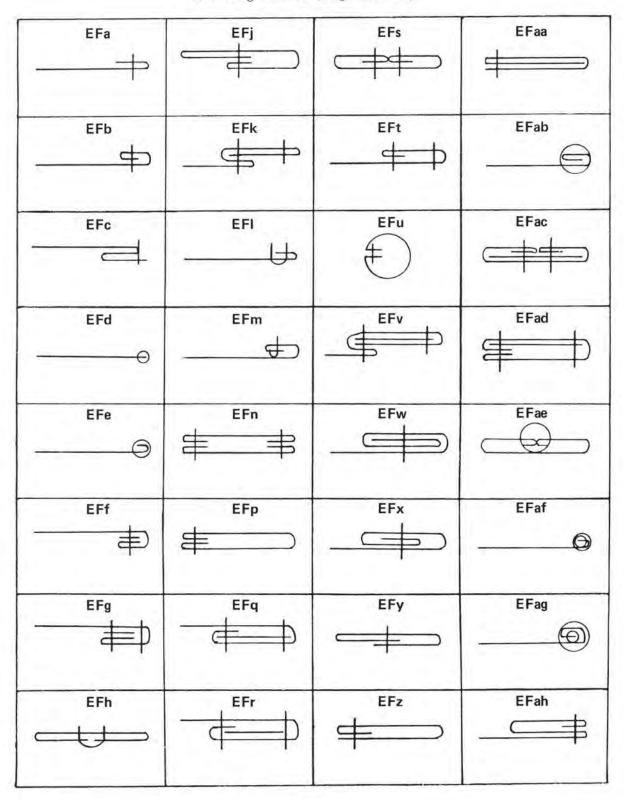
Seam Class FS (Flat)



Stitching Class OS (Ornamental)



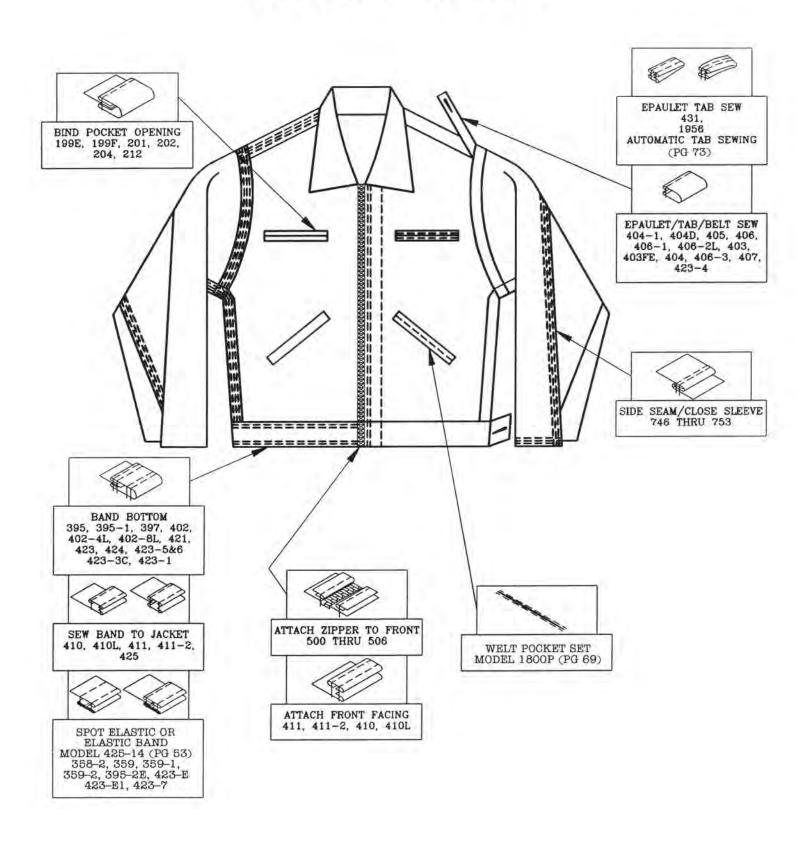
Stitching Class EF (Edge Finishing)



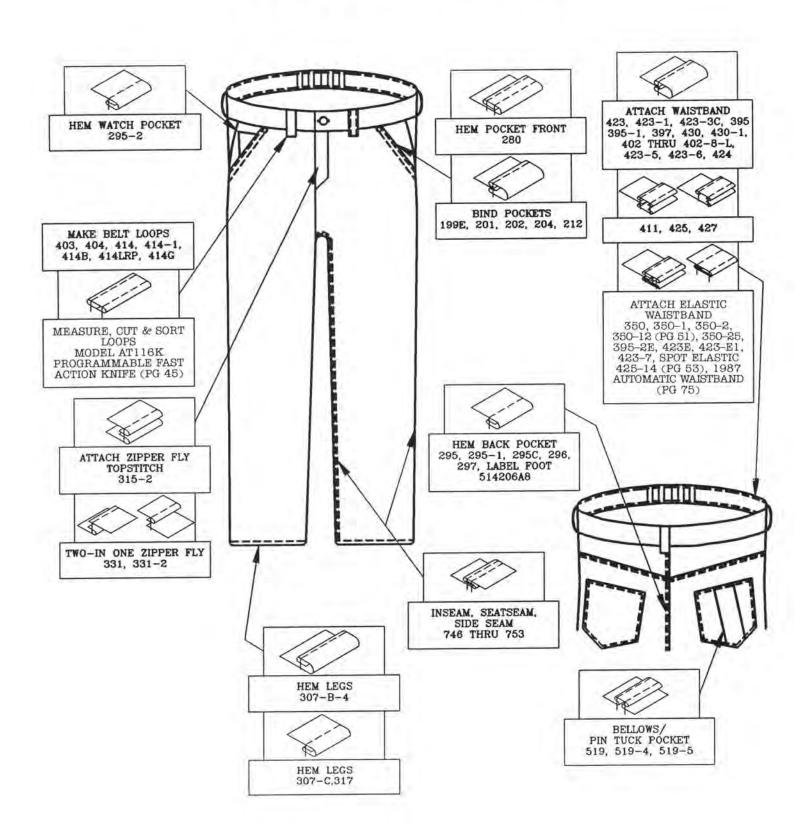
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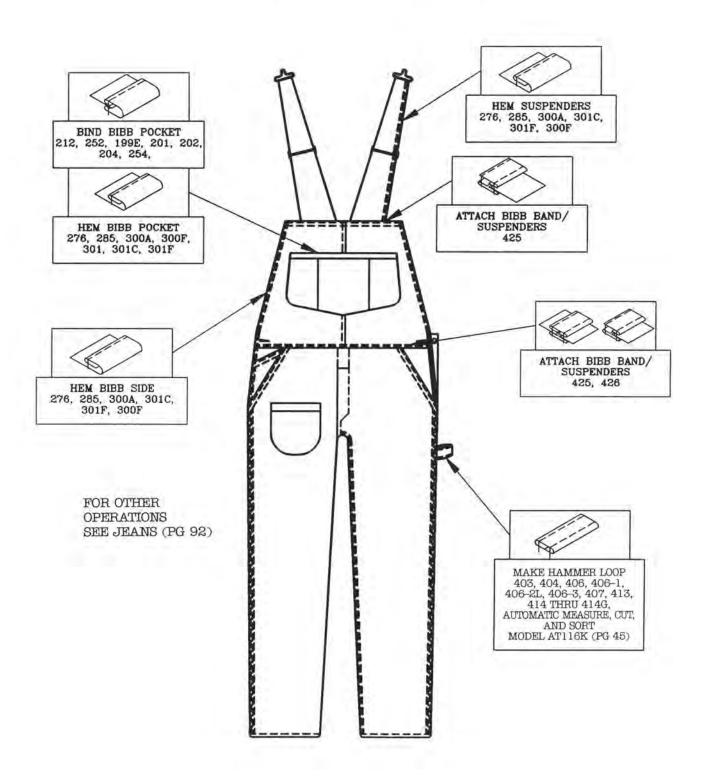
JEANS JACKET



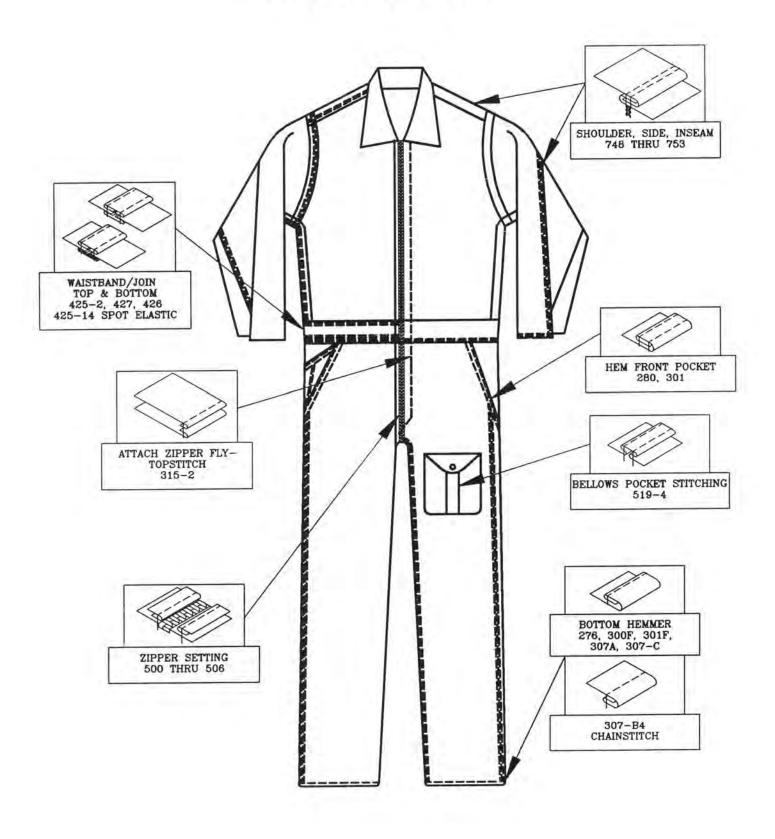
WESTERN JEANS



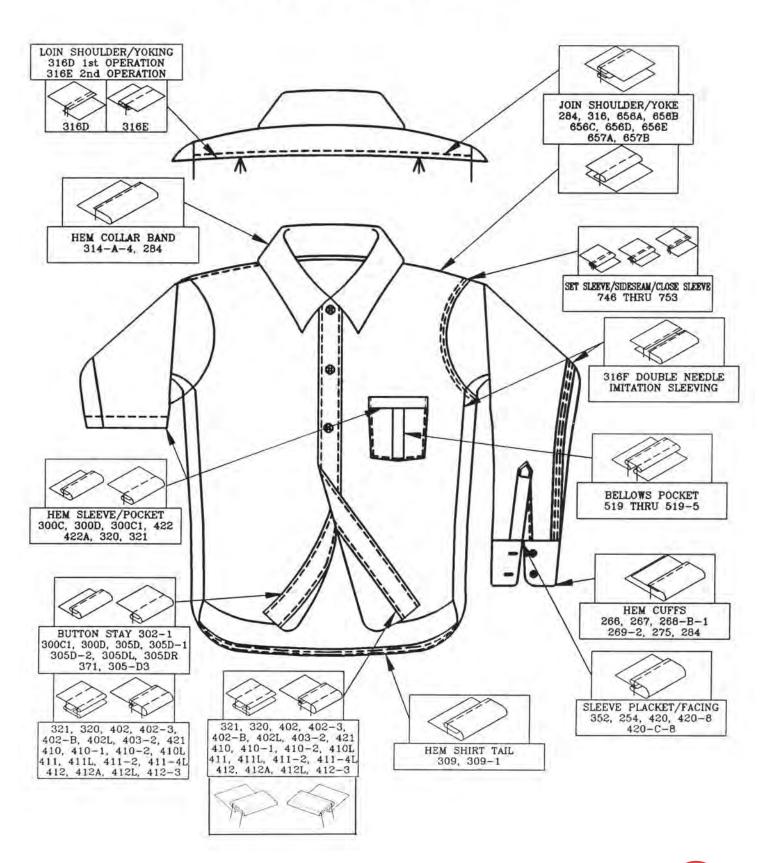
OVERALLS



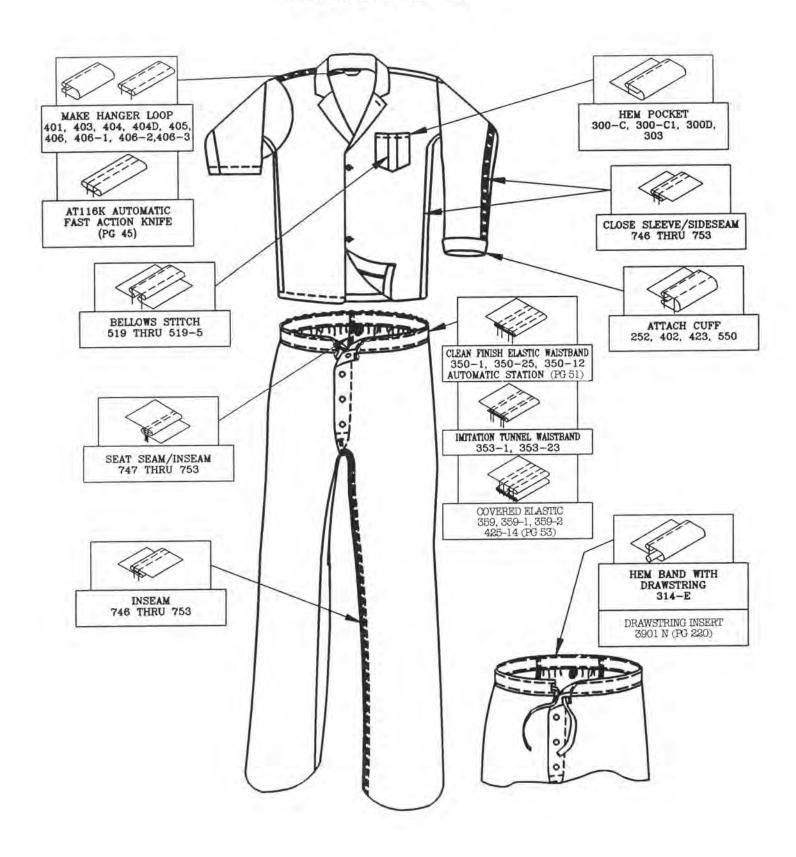
COVERALLS



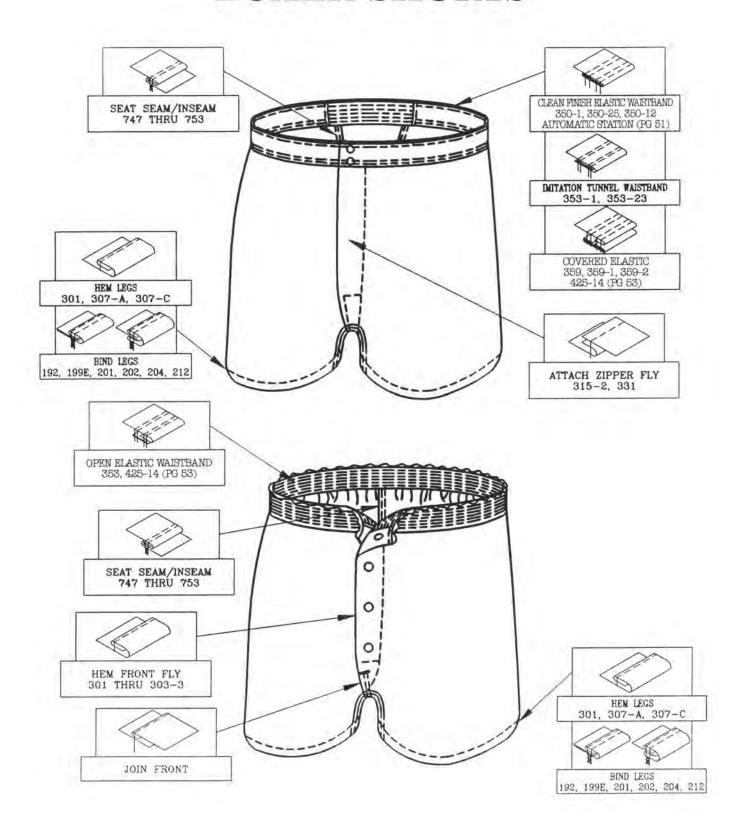
DRESS SHIRTS



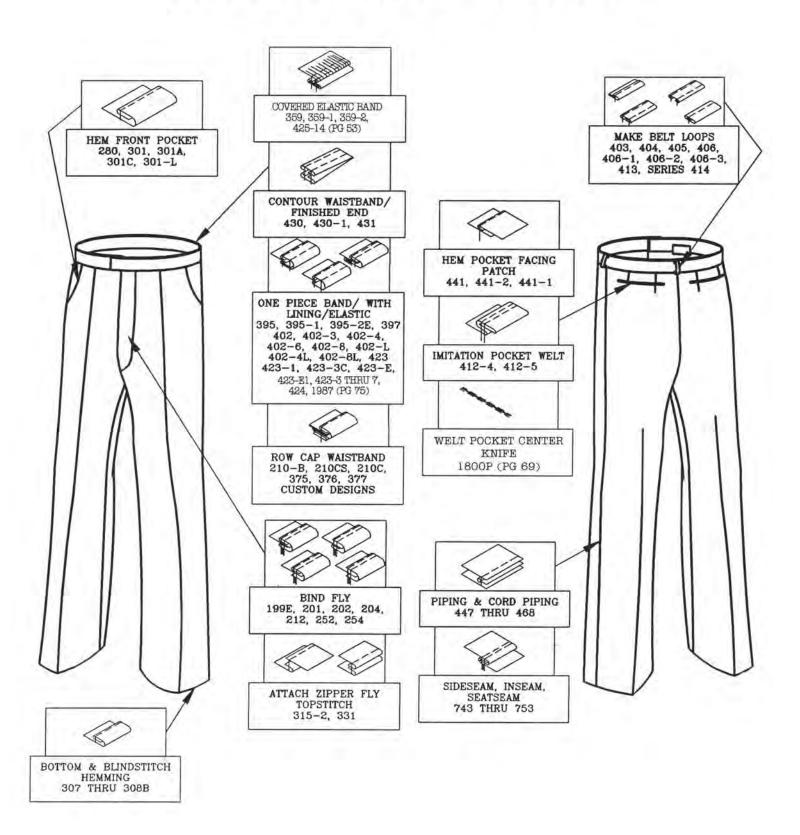
PAJAMAS



BOXER SHORTS

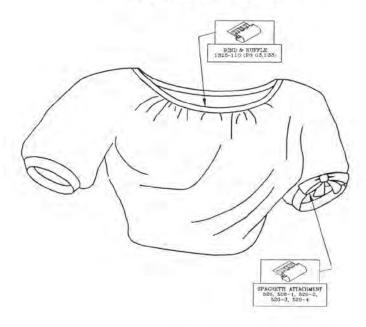


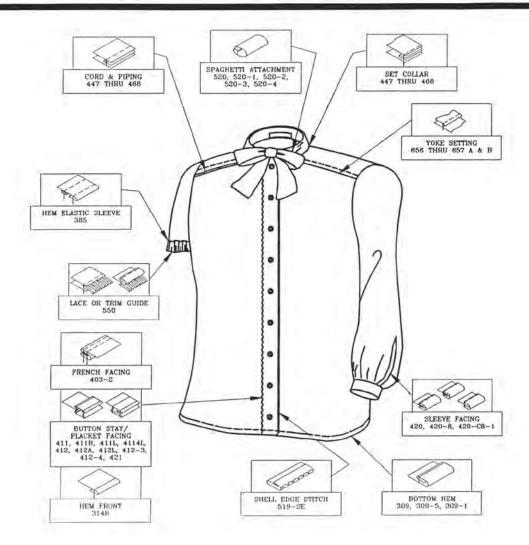
DRESS/CASUAL SLACKS



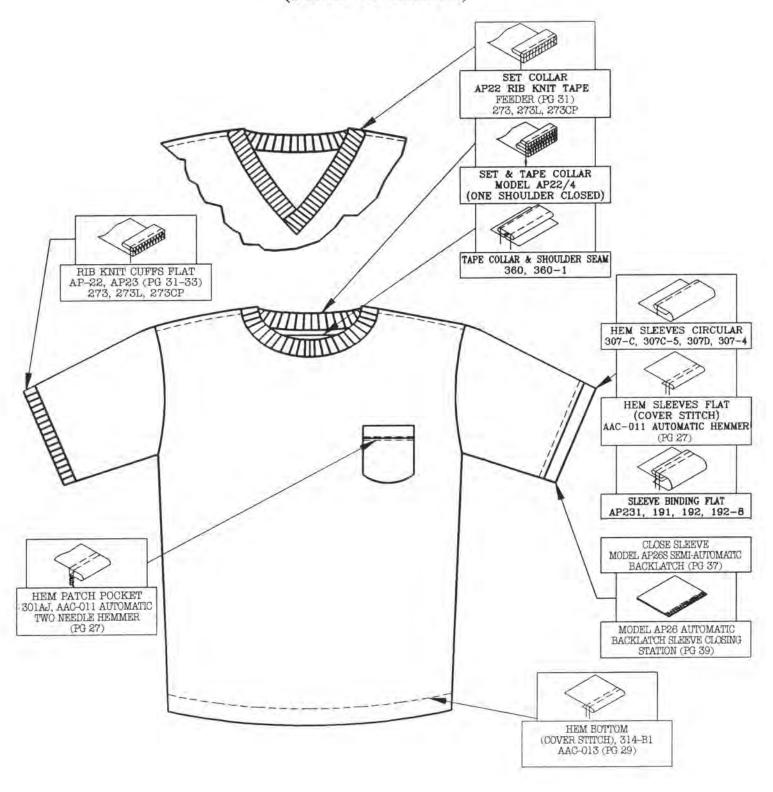


BLOUSE



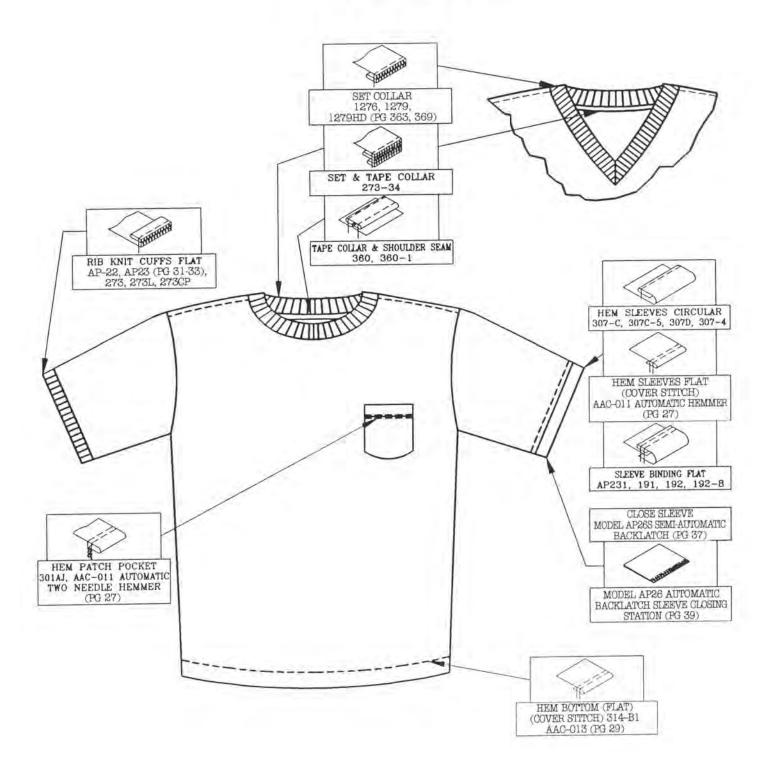


TEE SHIRT (FLAT COLLAR)





TEE SHIRT (CIRCULAR COLLAR)

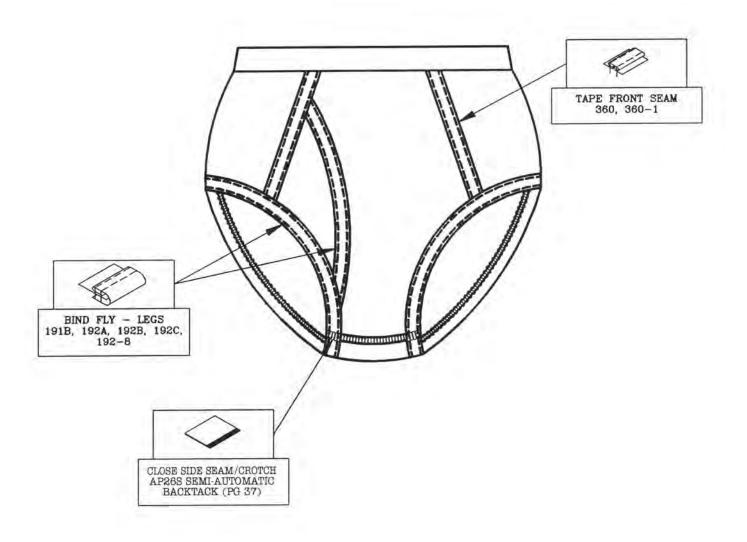


TANK TOP

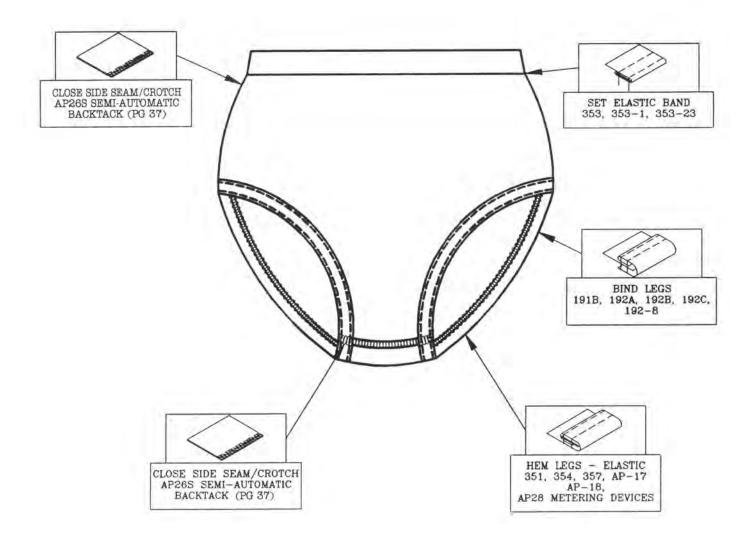




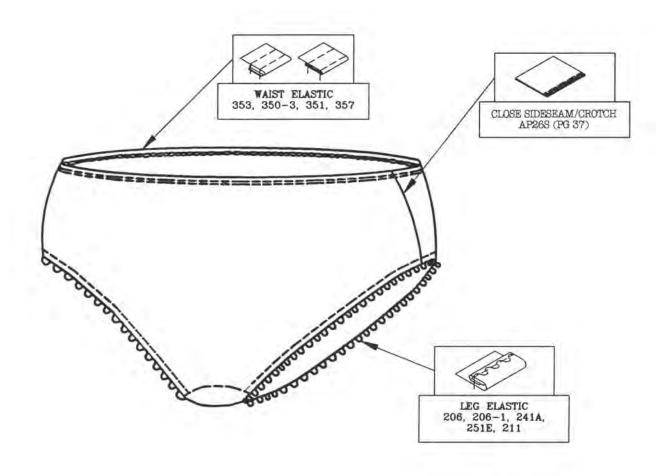
MENS BRIEFS



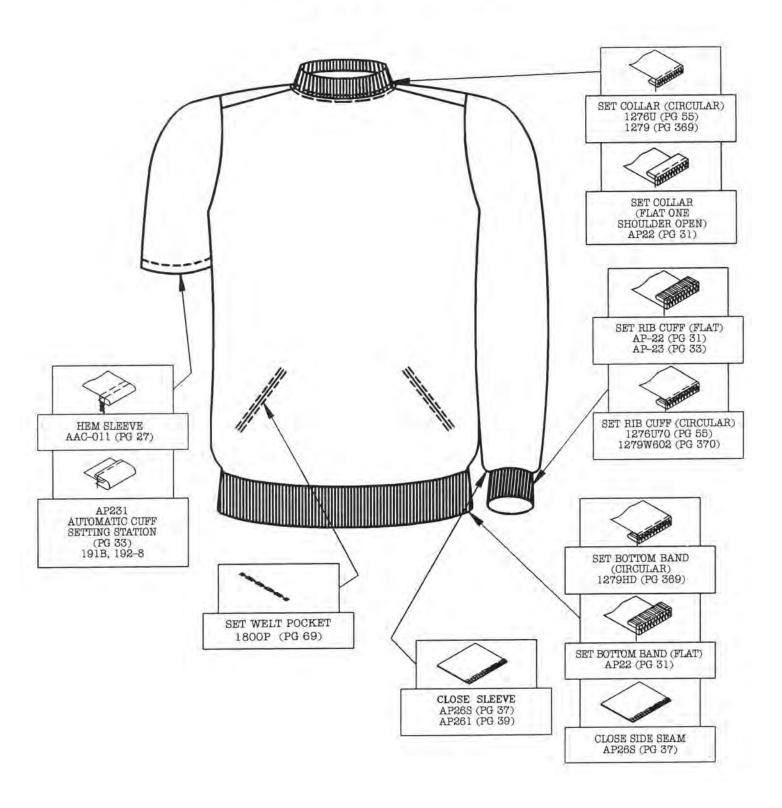
PANTIES



PANTIES

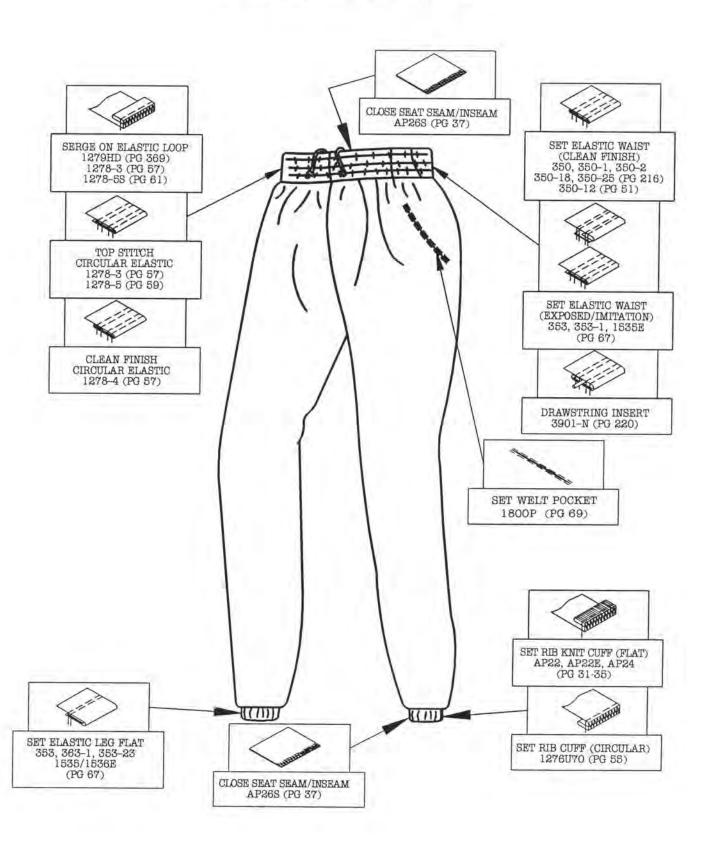


SWEATSHIRT

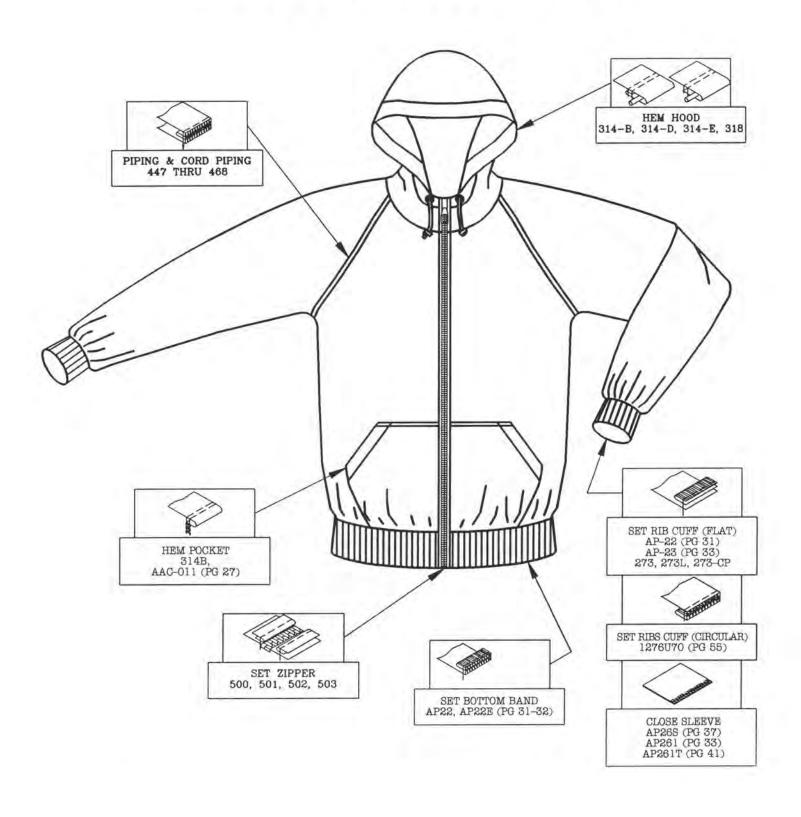




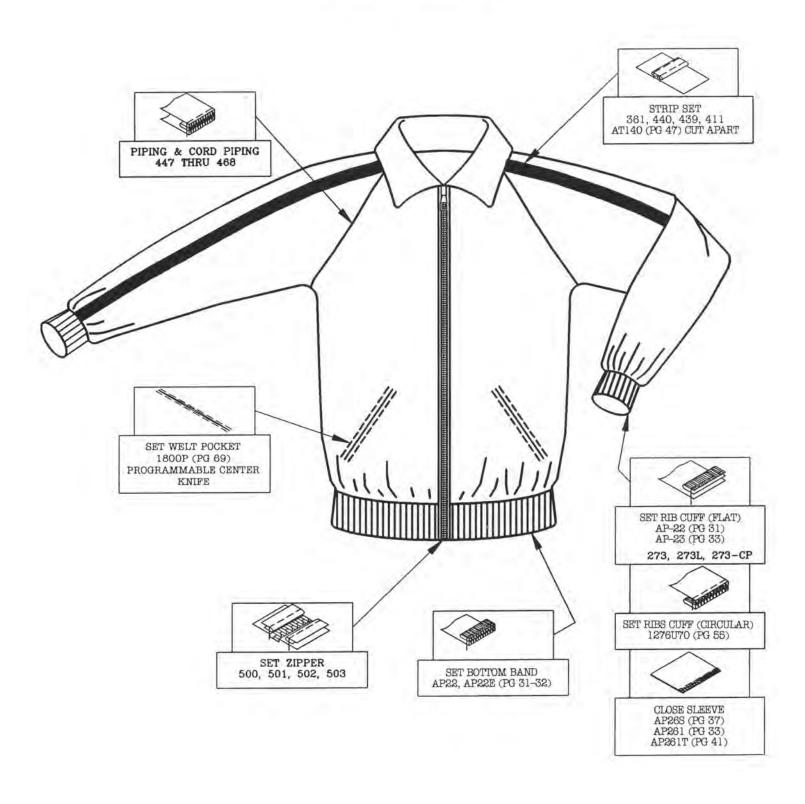
SWEATPANTS



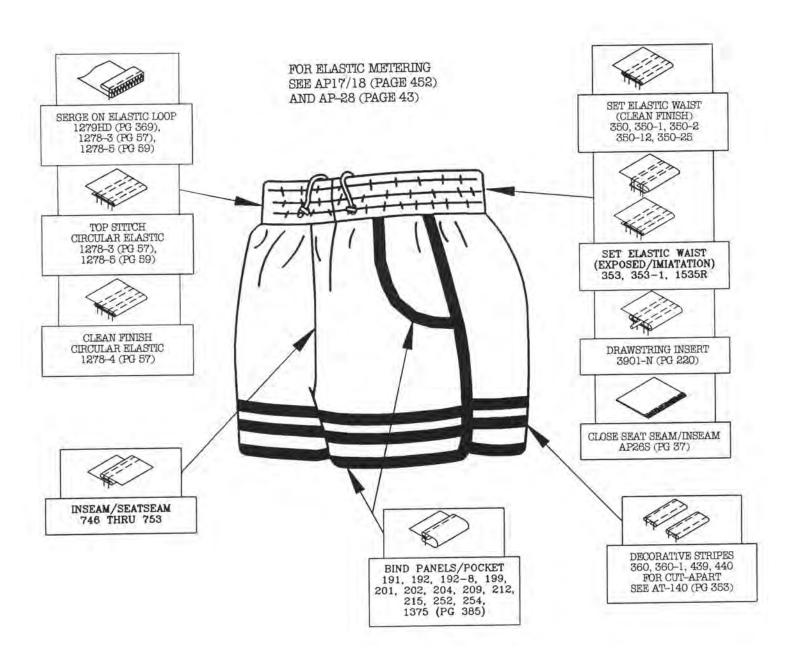
HOODED SWEATSHIRT



JACKET

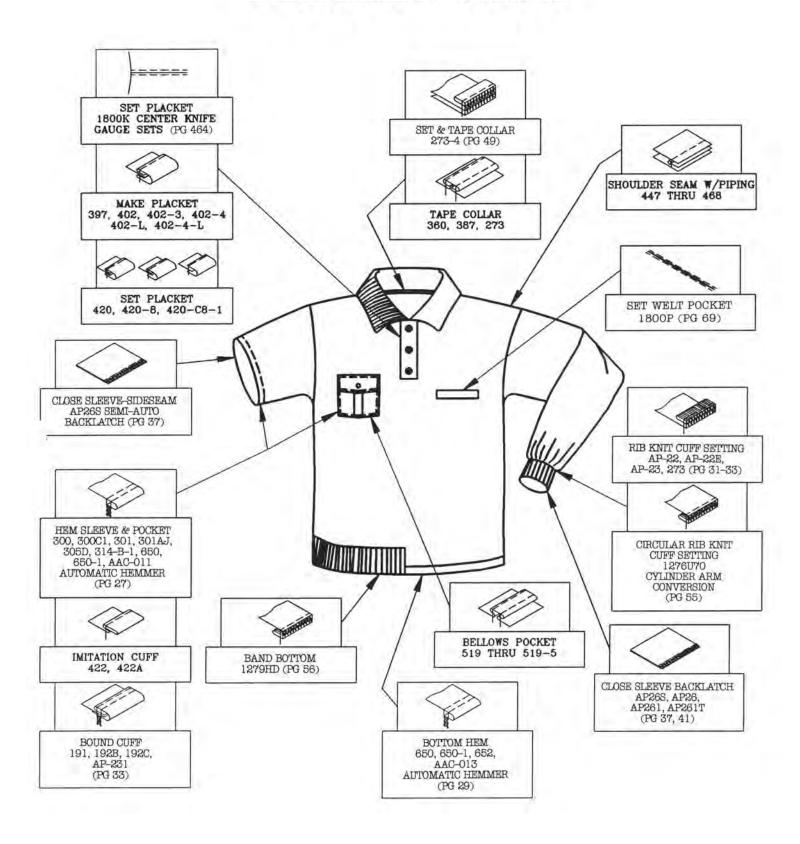


SHORTS

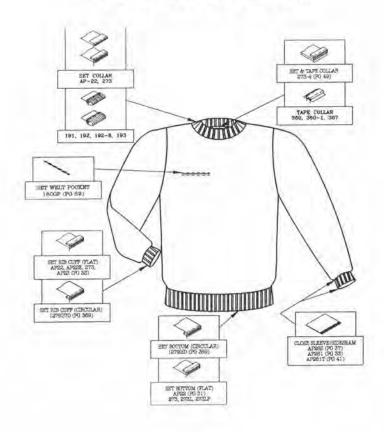




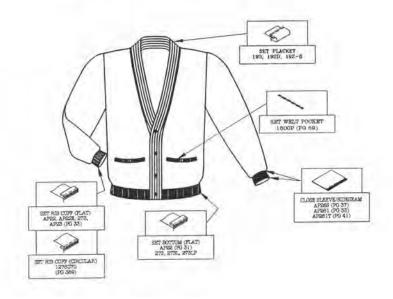
PLACKET SHIRT



SWEATER

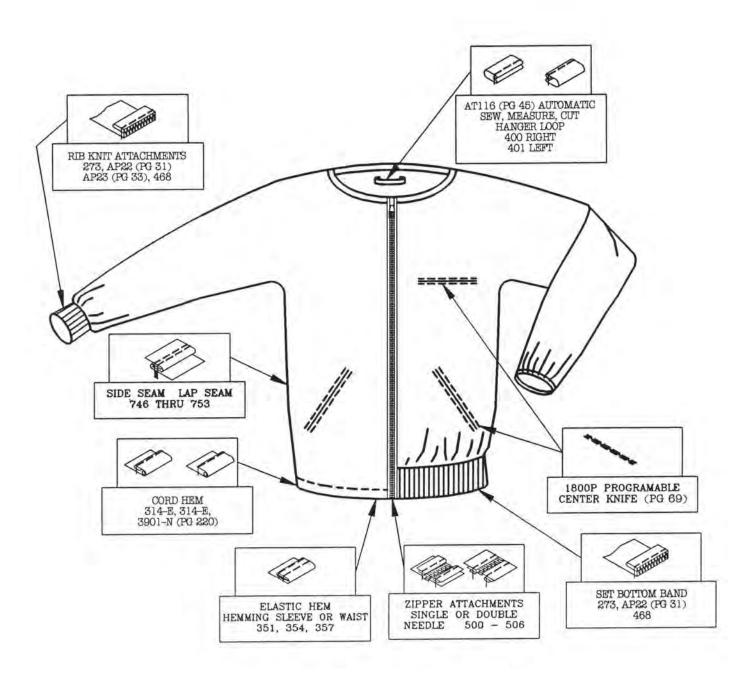


CARDIGAN

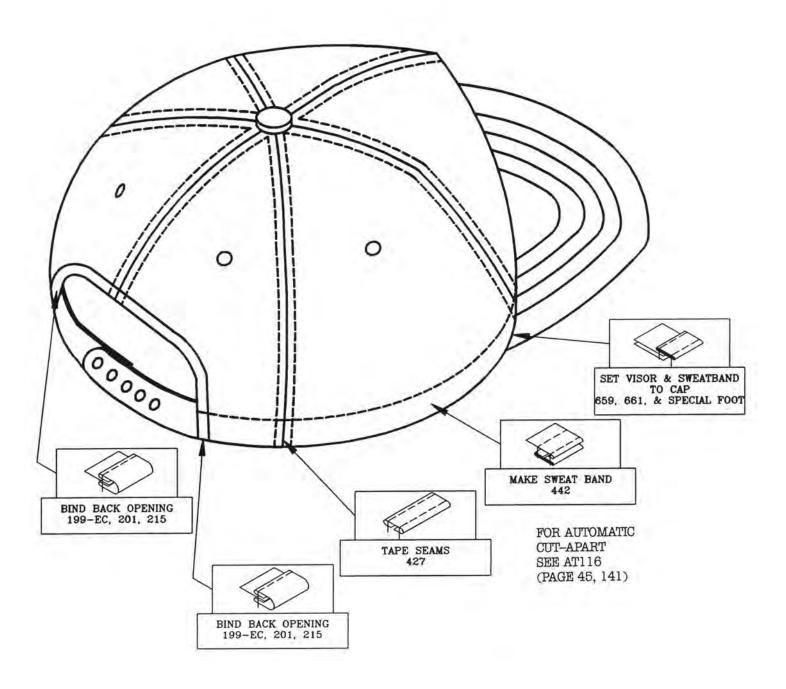


email: sales@atlatt.com Website: www.atlatt.com

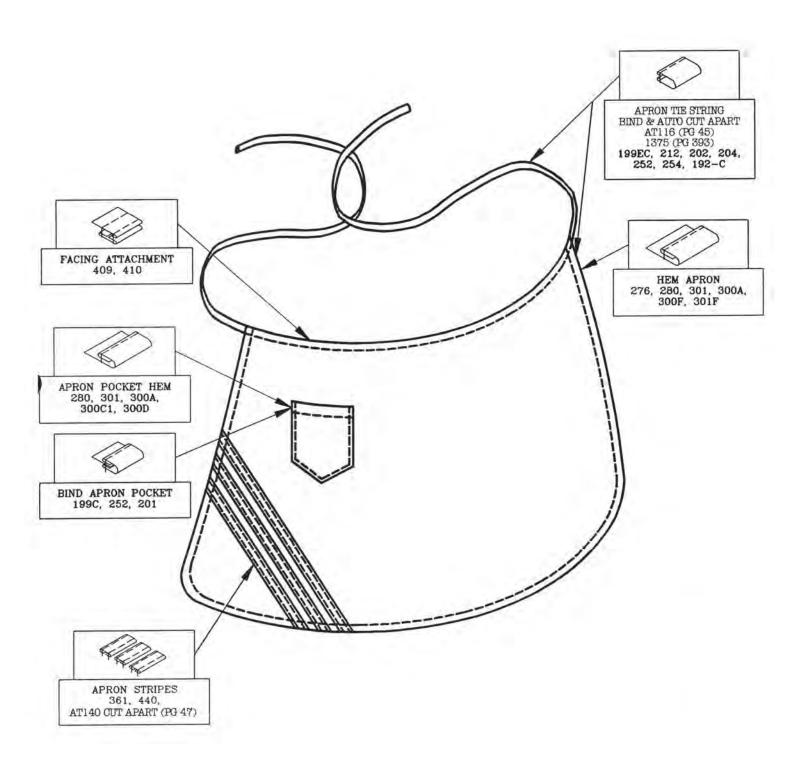
WIND BREAKER/RAINWEAR



BALL CAP

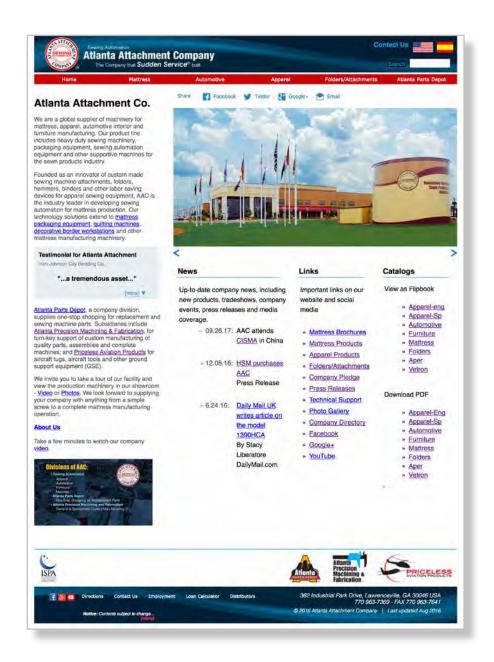


APRON



Please visit our website for the latest in Automated Sewing Workstations and Sewing Attachments.

http://www.atlatt.com





FOLDERS and **OTHER ATTACHMENTS**

Sewing Machine Folders & Attachments

We have a dedicated division just for making folders and attachments. This is what our company was founded on in 1969 and our team of skilled craftsmen create these folders by hand to meet the specifications of your products.

- Standard binders and folders in stock
- Custom made binders and folders made in 5-7 working days from customer supplied sample







Block Binding



Right Angle Binder



Elbow Banding Folder



420C Sleeve Facing Folder

Hemming



Clean Finish Swing Hemmer



Zipper Attachments



Attachments

Collarette Binding Folder



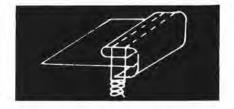
email: sales@atlatt.com Website: www.atlatt.com

191 -B COLLARETTE BINDING FOLDER



Available with or without "airjet feed."

Disponsible con o sin aire compreso (Air Feed).



Available in style "B" only. Clean finish top, raw bottom.

Disponsible solamente en el estilo "B". Remate Limpio, completo en la parte de arriba, y Bruto en la parte de abajo.

*PATENT PENDING

Our creative attachment makers have developed a binder which will accept binding that has been cut too wide without any adjustment being made to the folder, and still produce the same size and quality binding operation on your garment.

By being able to utilize binding which was cut for other styles, incorrectly cut, etc., just think of the money and the time you'll save in binding costs, meeting deadlines, smoother production and more even cash flow.

Nuestros operarios, responsables de la fabricación de estos artisticos ribeteadores, han desarrollado un ribeteador el cuel recibe el ribete que ha sido cortado bien ancho sin hacer ningún ajuste al mismo (al Folder/Plegador/Ribeteador), produciendo el mismo tamaño, y calidad de operacion de ribete en la prenda de vestir.

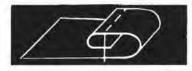
Al podar utilizar este ribeteador, el cual fue preparado para estilos incorrectamente cortados, etc., simplemente piense en el dinero, tiempo que Ud. economizará con este ribeteador (folder), pudiendo entregar sus ordenes a tiempo y sin ningúna demora, facilitando una producción sin ningún obstáculo y con una mayor ganancia.

Available for all cover stitch machines: Union Special - Willcox & Gibbs - Rimoldi, etc. Union Special, Willcox & Gibbs, Rimoldi, etc.

Disponsible para toda clase de maquinas de punto de recubrimiento

The excess binding is folded into the turn-back and the finish remains the same: See illustration below.

El exceso de ribete (cinta) es doblado hacia adentro nuevamente y el acabado permanece igual, Ver la ilustracion debajo.



ILL: A Binding cut correct width

El ribete ha sido cortado correctamente.



ILL: B Binding cut too wide

El ribete ha sido cortado demasiado ancho.

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The **Sudden Service™** Company

Sudden Service 192 COLLARETTE BINDING FOLDER

FOR ATTACHING KNIT BINDING TO NECKS AND ARM HOLES OF KNIT GARMENTS



Made for all Cover Stitch Machines:

UNION SPECIAL - RIMOLDI - WILLCOX & GIBBS, etc.

No. 192 Collarette Binding with Piping or Elastic used to attach binding with one or more contrasting colors.

May also be used to insert elastic or raw rubber into the seam. Elastic may be stationary or movable for tacking at end of seam.

No. 192-E1 Stationary Mount – Top No. 192-E2 Stationary Mount – Bottom

Hecho para toda clase de Maquina de punto de recubrimiento.

UNION SPECIAL - RIMOLDI - WILLCOX & GIBBS, ETC.

No. 192 Ribeteador de Cuello con Rebordes Acordonados o Elastico usado para unir ribetes de uno o mas colores.

Puede ser usado para introducir hule o elastico al ruedo.

El elastico puede estar fijo o movible al hacer el acabado del ruedo.

No. 192-E1 Montura Fija-Arriba

No. 192-E2 Montura Fija-Parte Inferior



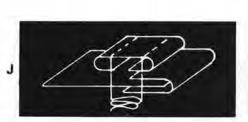
No. 192-E3 Movable Mount - For Tacking -Top Inserting Elastic in Binding on Top of Garment

No. 192-E3 Montura Movible-Para Reforzar-Arriba Para Intercalar Elastico en el Ribete, en la parte de arriba de la tela



No. 192-E4 Movable Mount-For Tacking-Bottom Inserting Elastic in Binding Under Garment

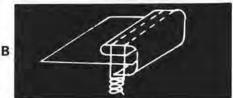
No. 192-E4 Montura Movible-Para Reforzar-Parte Inferior Para intercalar Elastico en el Ribete Debajo de la Tela

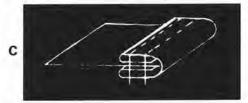


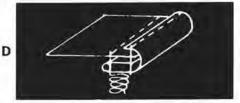
/ (E)



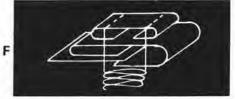






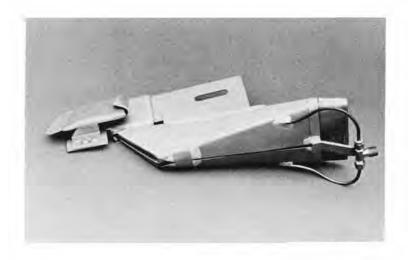


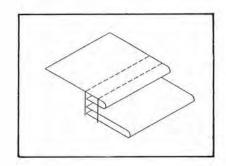






Sudden Service 192A/314B HEM AND BAND FOLDER





UNIQUE COMBINATION FOLDER FOR BOTTOM BAND. ELIMINATE SERGE ON & TOPSTITCH. SINGLE OPERATION INCREASES PRODUCTION AND QUALITY.

AVAILABLE FOR ALL COVERSTITCH MACHINES

192-8 COLLARETTE WITH AIR JET FEED



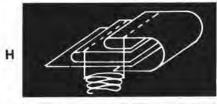
Helps eliminate pucker caused by stretchy binding. Produces a better quality seam. Our Air Jet Feed Folder takes the stretch out of the binding before it gets to the needle. A treadle switch is provided to deliver air to the folder where a needle valve regulates the amount of air needed to feed the fabric through the folder in a relaxed condition. Ideally suited for use with Model 780-U Ball Bearing Reel. (Patent Pending.)

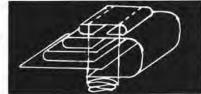
Ayuda a eliminar la arruga en el ribete que se estrecha. Hace una mejor calidad de ruedos. Nuestro Doblador ("Folder") de Aire Compreso elimina la estrechez del ribete antes de llegar a la aguja. El comutador del pedal está acondicionado para transmitir air al Doblador ("Folder") donde la valvula de la aguja regula la cantidad de aire necesario para alimentar la tela atraves del Doblador ("Folder"), en una forma relajada, sin presion. Igualmente aplicable para ser usado con el modelo 780-U Portacarrete con cojinete (Patente pendiente).

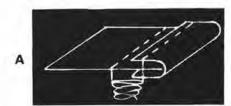


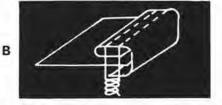
Treadle Rod Assembly Only No. A192-5

Solamente Para La Linea De Montaje Del Pedal No. A192-5



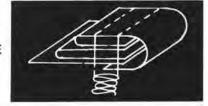


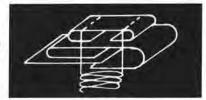














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193 PICOT TRIM BINDER



Usado para pegar, al ya hecho, adomo Picot a los cuellos y a las sisas de las prendas de punto.

195-2 CARPET BINDING

FOR BINDING THE EDGE OF CARPETS

Can be fitted to all popular carpet machines. (Replaces NC-10.)



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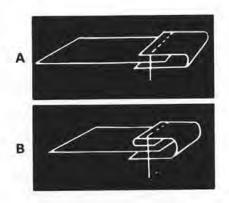
The **Sudden Service™** Company

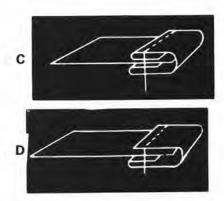
199E RIGHT ANGLE BINDER

(FLAT BED MOUNT)

Made For All Types Of Machines







Binder Foot, Feed Dog, and Throat Plate Recommended
Placa de aguja, Impelente de diente, y prensa tela recomendado

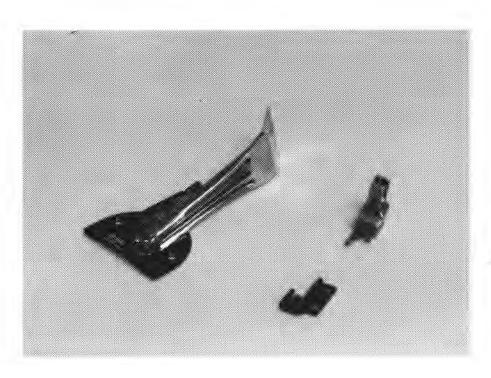
FOR VINYL BINDING SEE MODEL 212

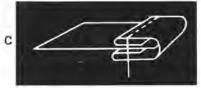
Ver Modelo 212 para ribete de vinilo

201 RIGHT ANGLE BINDER

This Standard Binder is used in all types of binding operations. Made for all single needle lockstitch machines, Drop or Needle Feed. Available with adjustable lever. Supplied with three-way mount, compensating foot, feed dog, needle plate and Binding Reel.

El ribeteador regular (standard)es usado para hacer toda clase de ribetes.
Hecho para ser usado con todas las maquinas de Doble Pespunte de una aguja, Arrastre Inferior o Alimentacion/aguja.
Disponsible una palanca ajustable para desplazar el ribeteador o puede estar equipada con tres tipos de monturas diferentes.
Viene completa con el pie prensatela compensado, arrastre placa de aguja y porta cinta.
Suministrado en forma movible. El aire compreso se puede anadir para ayudar la alimentacion de ciertos materiales/telas.





Clean Finish Top & Bottom

SPECIAL BINDER PLATES & FEEDS





For heavy-duty operations where extra feeding is required.

1435-01 = 4 Row Feed

1435-02 = 4 Row Plate

1436-01 = 6 Row Feed

1436-02 = 6 Row Plate

Para trabajos de materiales pesados donde se requiere una extra alimentacion.

1435-01 = 4 Hilera Impelente

1435-02 4 Hilera Placa

1436-01 = 6 Hilera Impelente

1436-02 = 6 Hilera Placa

147451 - Feed Dog 147452 - Needle Plate



201-E

BINDER WITH CONTINUOUS ELASTIC INSERTION

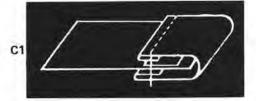
For continuously binding and inserting elastic at the same time.

This attachment has an adjustable tension to stretch the elastic while sewing. Elastic may be above or below item being sewn. Please specify.

Complete with needle plate, feed dog, presser foot and binding reel.

Para ribetear e insertar elastico al mismo tension tiempo, se una forma continua. Este aditamento tiene un regulador de hilo para estirar el elastico cuando se esta cosiendo. El elastico puede ponerse arriba o abajo de la tela que se esta cosiendo. Favor especificar.

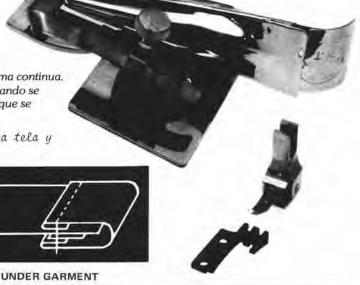
completa con placa de aguja, impelente de diente, prensa tela y porta cinta.



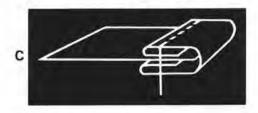




ELASTIC UNDER GARMENT



202 RIGHT ANGLE SWING BINDER



Same as No. 201. Binder may swing away to permit tacking or other finishing operations. Complete with compensating presser foot, feed dog, needle plate and binding reel.

Lo mismo que el No. 201. El ribeteador puede desplazarse permitiendo reforzar u otros tipos de acabados.

Completo con prensatela, impelente, plancha de aguja, y porta cinta.



IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER THAT IS NOT ILLUSTRATED IN ANY CATALOG. SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION. "SUDDEN SERVICE" AVAILABLE HERE, TOO!

SI UD FINALMENTE HA GASTADO O DESTRUIDO ESE DOBLADILLADOR ESPECIAL, EL CUAL NO APARECE EN NINGUN CATALOGO, SI UD. NO LOS ENVIA. NOSOTROS PODEMOS REPRODUCIRLO EXACTAMENTE.

TAMBIEN OFRECEMOS UN 'SERVICIO INMEDIATO'

204 RIGHT ANGLE SEMI-FOLD BINDER

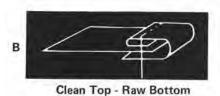
For binding seams in suits and coats with a clean finish on top and a raw edge on the bottom. When pressed, binding will not show through. Can be made to swing out to permit finishing operation, See Binder No. 202. Furnished with Compensating Presser Foot, Feed Dog, Needle Plate and Binding Reel.

Para ribetear los ruedos de los trajes, abrigos con un acabado bien hecho en la parte de arriba y sin terminar en la parte de abajo, del borde.

Despues que se ha planchado el material, el ribete no se verá atraves de la tela.

Puede ser hecho con desplazamiento haccia afuera permitiendo así terminar la operación, ver el ribeteador No. 202.

Provisto con pie prensatela compensado, impelente de dientes, placa de aguja y porta cinta.





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PATENTS: Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: www.atlatt.com/patents.php

205 RIGHT ANGLE TAPE BINDER

For sewing selvage edge tape to mattresses, blankets, slip covers and many other articles. Compensating Foot, needle plate, feed dog and binding reel furnished.

Para coser tejidos de hilo o algodon a la orrilla de los colchones, cobijas, fundas, y muchos otros articulos. Está equipado con Compensating Foot, Pie, placa de aguja, impelente de dientes y porta cinta.



Raw-edge Top & Bottom

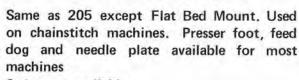




FOR SWING-OUT, SEE 205B

205A RIGHT ANGLE TAPE BINDER

Also See 199E



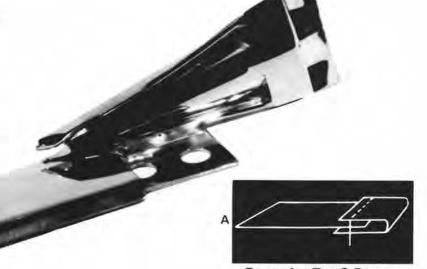
Swing-out available.

Lo mismo que el 205, pero con la excepción de la montura de base plana. Usado con las Máquinas de Puntada de Cadeneta.

El prensa tela, impelente de diente y la plancha de aguja se puede conseguir para todas estas máquinas

Desplazamiento hacio Afuera puede ser ordenado. Aditamento movible esta a sus disposición.

Available for all double needle machines.



Raw-edge Top & Bottom

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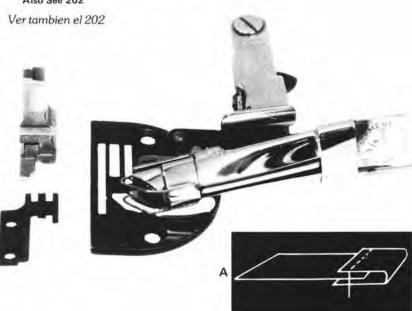
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205-B SWING TYPE RIGHT ANGLE TAPE BINDER

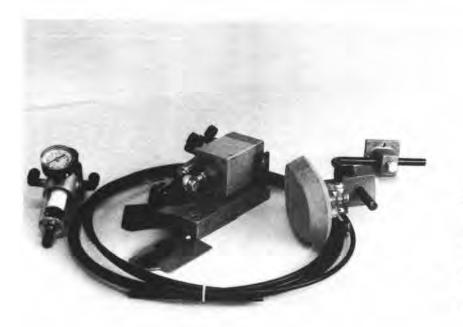
Also See 202

Same as 205 except with Swing-Out Mount. Compensating presser foot, needle plate, feed dog and binding reel furnished.

Lo mismo que el 205, con la excepcion del Desplazamiento Hacia Afuera. Pie prensatela compensado, plancha de aquja, impelente de diente y porta cinta, se proveen.



RAW TOP AND BOTTOM



Pneumatic Air Scissors

Heavy Duty AT - 200 - 2" Blade AT - 300 - 3" Blade

This unit mounts under the arm of most machines and cuts approximately 1" behind presser foot.

Available for all machines. Shipped complete with all accessories.

FOR SAFETY KNIFE SPECIFY AT-301

206 ELASTIC BINDER

Used to bind items with elastic binding. The amount of stretch is regulated by a thumb screw. Automatically gathers work in one operation. For all plain sewers. Swing-out available.

Available with Foot, Feed and Plate for plain sewers.

Usado para ribetear con un ribete elástico. La cantidad que se estira es regulada con un tomillo de mano.

Automáticamente congrega él trabajo en una sola operación.

Para todas las máquinas sencillas/corrientes.

Disponsible en forma movible

Disponsible con tension automatica o manual.

Available with automatic tension opening device so elastic may be sewn flat where no tension is needed.

Con una abertura, para que el elastico se pueda coser en una forma sencilla donde no se necesite ninguna tensión. Aditamento movible esta a sus disposición.



See 251-E



206-1 ELASTIC BINDER

Same as No. 206 with Flat Bed Mount.

Available for all zig-zag, single or double needle machines.

Swing-out available.

Available with Foot, Feed and Plate for plain sewers.

Disponsible en forma movible

Lo mismo que el No. 206 pero con Montura de base

Plana.

Disponible para toda las máquinas Zig-Zag, de una o dos agujas.

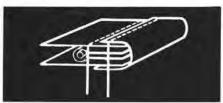
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207 RIGHT ANGLE WELTING-BINDER

This attachment combines binding and welting in one operation. Used for auto seat covers, furniture, slipcovers. For any double needle machine.

Special presser feet available on request Swing-out available.



May be used on Single Needle Walking Foot machine.



Este Aditamento combina el vivo y ribete en una sola operación. Usado para coser, hacer, los forros de los asientos de los carros, muebles, fundas.

Para cualquiera máquina de dos agujas. Un prensatela epecial está a su disposición

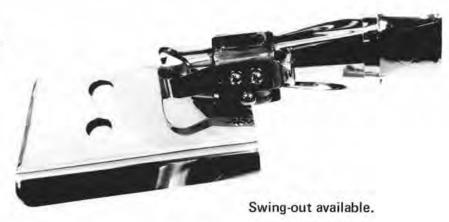
Disponsible en forma movible

207-A RIGHT ANGLE CORDING BINDER

Designed to sew large cord filler. Primarily used on bed spreads with No. 2, 4, or 6 cord. For single or double needle machines. Special presser feet available on request

Diseñado para coser los cordones gruesos usados para rellenar ribetes. Principalmente usado en los cobertores con los condones Nos. 2, 4, o 6. Para máquinas de una o dos agujas. Un prensatela especial está a sus disposición





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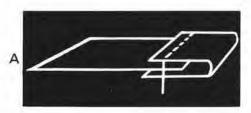
208A—208B STRAIGHT BINDING SET

Plain presser foot supplied for all plain sewers.

Prensatela corriente, sencillo, provisto para todo tipo de máquina corriente, sencilla.

208-A Straight binder, flat bed mount.

Ribeteador para hacer dobladillos rectos, con montura de base plana.







208-B

Straight binder, set in needle plate. Used for binding plastics, vinyl, leatherette.

Ribeteador recto, fijo en la plancha de aguja. Usado para ribetear plasticos, vinilo e imitaciones de cuero.

208-1 (Not pictured) 208-1 (El grabado no aparece en ésta página) Same as No. 208-A — For glove operations.

Lo mismo que el No. 208-A-Usado para la confección de guantes.

Tambien ver 254

ALSO SEE NO. 254



209 RIGHT ANGLE BINDER WITH PIPING

This attachment will bind and insert piping or welting in one operation. Used for two-tone or contrasting binding and piping. Compensating presser foot, feed dog, needle plate and binding reel available. Swing-out available.

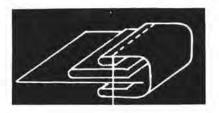
Este aditamento ribeteará e insertará rebordes de acordonado y hará vivos a un mismo tiempo, en una sola operación. Usado para ribetear o poner vivos de dos tonos o de colores contrastantes.

el prensatela compensado, impelente de diente, plancha de aguja y porta cinta. disponsible
Disponible en forma movible.
El 780-UI Porta carrete con cojinete

See 780-UI BALL BEARING REELS







Available for all Plain Sewers. or needle feed machines.

Also See No. 192 Folder.



DOUBLE BINDER ATTACHMENT

Operation utilizes right and left hand binders.

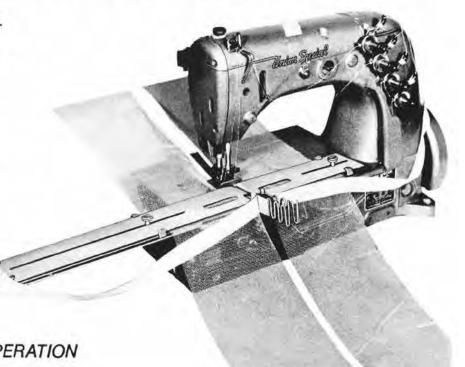
Material guides available for 4' to 18' goods.

Binder finish sizes 3/4" to 1"

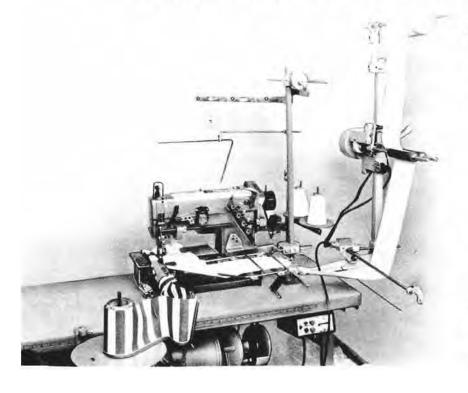


Adaptable to most double needle machines.

AVAILABLE FOR AUTOMATIC OPERATION



BINDER/RUFFLER ATTACHMENT



FOR ROD POCKETS ON CURTAINS

Variable or fixed ruffling ratio.

Adaptable to existing machines.



Variable speed material pull-off recommended.

Model A20-10 Fluid Drive Backwinder available for automatic operation.

Right angle material guides available for hands free operation

210-B ATTACH & MAKE ROW CAP ATTACHMENT

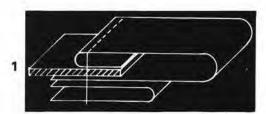
(INVISIBLE STITCH)

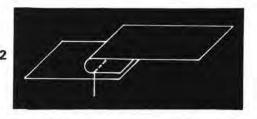
Waistband is attached to pant in first operation — see ill. no. 1, then folded over to hide stitch — The waistband is then inserted into binder - see ill. no. 2 - the third operation crack stitches the band to stay the row-cap inside the pant.

La pretina es pegada al pantalon en la primera operación. Ver el grabado No. I entonces se dobla ocultando asi la puntada. La pretina es insertada dentro del ribeteador.—Ver grabado No. 2-La tercera operación con puntada 'crack' se pega la cinta al forro dentro de la pretina del pantalon.

NOTE See No. 377 & 210B-210C





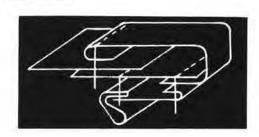


210-CS ATTACH ROW CAP TO PANT

The pre-prepared row-cap with self waistband is fed through the dual function folder below. The waistband, row-cap with pleat is set and top stitched in one operation. The pleat is folded back during this operation to prevent it from being sewn.

El ya preparado forro junto con la pretina es alimentado atraves de esta operación "dual" (operación doble) realizada por el aditamento de arriba, folder.

La pretina, el forro con pliegue, son cosidos en la parte de arriba en una sola operación, de una ves. El pliegue es doblado ocultando asi la puntada. Ver grabado.





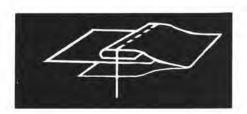
Website: www.atlatt.com email: sales@atlatt.com

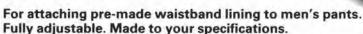
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© 2017 Atlanta Attachment Co.

210C

ROW CAP ATTACHMENT FOR U.S. 53100





No. 210-P	Pant Edge Guide.
No. 210-C-1	Top hemmer only.
No. 210-C	Same as Union Special 23450-L.
No. 210-F	Same as Union Special 23450-F.
No. 210-J	Same as Union Special 23450-J
No. 210-K	Same as Union Special K71538.
No. 210-11	Same as Union Special 23450-11

Parts may be purchased separately. Ban-roll may be used on this folder.



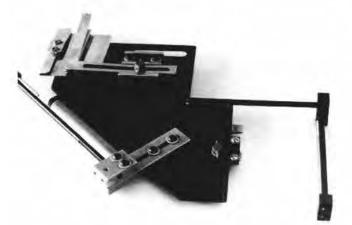
Para pegar los forros (ya hechos) a las pretinas de los pantalones de hombres.

Completamente ajustable. Hecho de acuerdo a sus instrucciones.

No. 210-P	Guia de Borde para los pantalones.
No. 210-C-1	En la parte de arriba de la costura solamente
No. 210-C	Lo mismo que la Union Special 23450-L.
No. 210-F	Lo mismo que la Union Special 23450-F.
No. 210-J	Lo mismo que la Union Special 23450-J.
No. 210-K	Lo mismo que la Union Special K71538.
No. 210-U	Lo mismo que la Union Special 23450-U.

Las partes pueden ser compradas por separado. Ban-Roll se puede usar con este ribeteador.

210 SERIES ROW CAP ATTACHMENTS



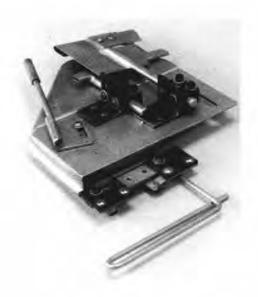
These custom attachments are designed to be widely adjustable and vary in appearance and function.

Submit sewn and unsewn samples and specify machine type, class, and gauge for prompt quote and delivery.



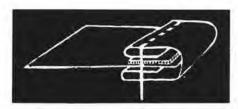
ALSO SEE NO. 377





211 FITTED SHEET BINDER

(WITH ELASTIC OR RAW RUBBER)



For binding and inserting elastic in one operation.

Elastic tension device mounted on swing-out bracket.
Used for fitted sheets and other items.
Presser foot, feed dog, needle plate and binding reel available for plain sewers.



Para ribetear e insertar elástico al mismo tiempo, en una sola operación.

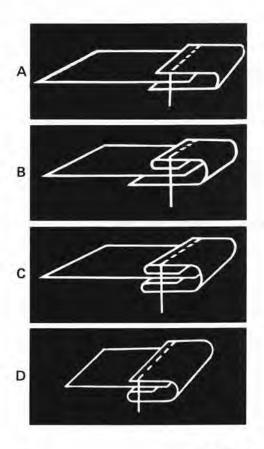
El aparato que regula la tensión del elástico está montado en un soporte movible.

Usado para hacer las bolsas de las sabanas y otros articulos.

El prensatela, impelente de diente, placa de aguja y el porta cinta son disponsible

Para todas las máquinas corrientes/sencillas.

212 OFF ANGLE BINDER







Also See 199E

Ver tambíen el grabado 199E

AVAILABLE IN CRINKLE METAL WITH OILER FOR VINYLS Disponsible en metálico rizar con engrasador para vinilos

This attachment is used for knitted borders on chainstitch or lockstitch machines.

Bed plate mount.

Binder has three-way mount for proper alignment.

Please advise machine class.

Reduced angle reduces drag on binding.

Swing-out available.

Edge Guide Presser Foot available for all plain sewers.

Este dobladillador, 'Folder', es usado para orillar materiales de punto con máquinas de punto cadeneta o de doble pespunte.

Montado sobre la placa base.

Este dobladillador se puede montar en tres formas diferente permitiendo así un alineamiento correcto.

Por favor indicar la clase de su máquina, con la cual va a usar éste dobladillador.

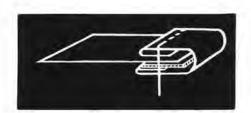
Al reducir el tamaño del angulo se reduce el arrastre del material.

Este aparato se puede suministrar en forma movible/Hacia Afuera ó de lado.

El prensatela guia de bordes es disponsible para todas las máquinas corrientes/sencillas.

212-E RIGHT ANGLE BINDER WITH ELASTIC





Made for all single and double needle machines.

An adjustable elastic tension guide allows garment to be shirred to size.

Swing-out available.

See 201E for Single Needle Lockstitch Machines. Also see 211.

Hecho para ser usado con todas las máquinas de una y dos agujas.

El regulador de tension guia elástico permite que la prenda sea fruncida de acuerdo al tamaño deseado.

Se puede suplir en forma movible.

Ver el grabado 201E para máquinas de una aguja de doble pespunte.

214-A 30° BINDER WITH RAW RUBBER

(FOR VINYL BABY PANTS)

See 214B, Below





Clean Top **Raw Bottom**

Clean Top & Bottom

Used mainly in the production of vinyl baby pants with tricot binding. Available with adjustable tension.

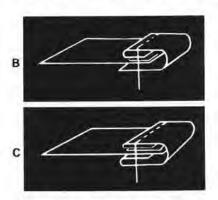
Available for all single and double needle machines, cover stitch machines, 52700 Union Special, etc.

Usado principalmente en la producción de pantalones de niño, hechos de vinilo y ribetes de tricot.

Disponible con tensión ajustable.

Disponible para todas las máquinas de una ó dos agujas, punto de recubrimiento Union Special 52700, etc.

214B RIGHT ANGLE BINDER WITH RAW RUBBER



(FOR VINYL BABY PANTS) See 214A, Above



Used mainly in production of vinyl baby pants with tricot binding. Available with adjustable tension.

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For plain sewers, double needle, cover stitch machines, etc.

Usado principalmente en la producción de pantalones de niño hechos de vinilo y ribetes de tricot.

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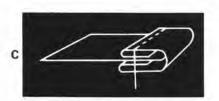
Disponible con con tensión ajustable.

Para todas las máquinas comientes, de doble aguja, punto de recubrimiento, etc.

Website: www.atlatt.com email: sales@atlatt.com

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215 RIGHT ANGLE CAP BINDER



For all plain sewers. Used for binding sport caps, etc. Furnished with compensating presser foot, feed dog, needle plate and binding reel for all plain sewers.

Para todas las máquinas sencillas, corrientes. Usado para ribetear gorros deportivos, etc. Suministrado con pie presatela compensador, impelente de diente, placa de aguja y porta cinta para todas las máquinas corrientes/sencillas.



MODEL AT-116 FAST ACTION KNIFE

CUT LEADING AND TRAILING EDGE OF SWEATBAND OR VENT BINDING ON BASEBALL CAPS. SAVE APPROX. 3" OF SWEATBAND PER CAP



- ELECTRONICALLY CONTROLLED AIR OPERATED
- INCLUDES AUTO-STOP BINDING SAVER
- ADAPTABLE TO MOST CYLINDER BED MACHINES
- EASILY INSTALLED AND OPERATED
- ACCURATE TO WITHIN ONE STITCH

SEE PAGES 82 AND 83 FOR DETAILS

Website: www.atlatt.com email: sales@atlatt.com

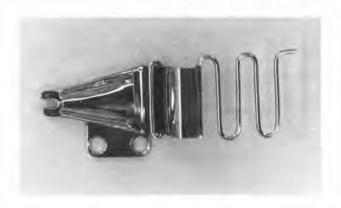
The **Sudden Service™** Company

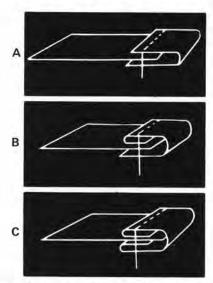


220

EDGE TRIM AND BIND FOLDER

This attachment makes it possible to trim the edge of a garment and bind in one operation.





This Binder can be supplied for all trim and bind machines such as Rimoldi - 230 Class, W & G - 401, Union Special - 51200, etc.

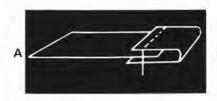
Available for trim and bind overlock machines. Air-jets may be added to help feed some materials. Este aditamento puede ofrecerse para cortar y ribetear con máquinas tales como la Rimoldi-estilo 230, W&G 401, la Union Special 51200, etc.

Disponible para hacer adomos y ribetear con las máquinas de sobrehilar, overlock.

Aire compreso puede ser añadido para ayudar a alimentar ciertos materiales, telas.

221 MATTRESS TAPE BINDER

(Block Binders)





Folds a prefinished tape.
Binds mattresses, bed ticks, mattress covers, etc.
Special foot, feed and needle plate available for
Union Special 51200 and 300W Singer

Stock Cut Sizes 9/16", 5/8", 3/4", 7/8", 1", 1-1/4", 1-7/16"

Dobla la cinta ya acabada.

Para ribetear colchones, fundas de almohadas, bolsa para colchones, forros para colchones, etc.

Tenemos disponibles un pie especial, impelente y placa de aguja para las máquinas Union Special 51200 and Singer 300W



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email: sales@atlatt.com

CUT & INSERT BINDER

THE MODEL 221-4R IS DESIGNED TO ELIMINATE THE MANUAL CUT AND REINSERT OF BINDING ON ITEMS SUCH AS FLOOR MATS, THROW RUGS, CARPET SAMPLES, ETC. THE OPERATOR PRESSES A FOOT SWITCH TO CUT THE BINDING AT THE POINT OF OVERSEW AND FINISHES THE PIECE. PRESSING A KNEE SWITCH SIGNALS THE 221-4R TO FEED AND INSERT BINDING UNDER THE PRESSER FOOT TO BEGIN THE NEXT CYCLE.

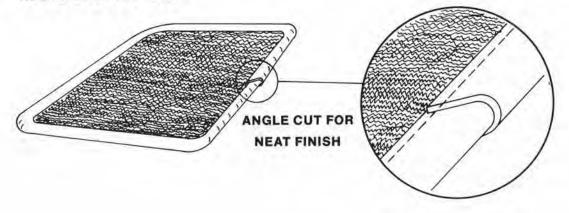




- PNEUMATIC KNIFE CUTS BINDING
- FEEDS & INSERTS ON COMMAND
- ELIMINATES MANUAL CUT & TRIM
- SEMI-CIRCULAR CUT FOR NEAT FINISH
- TOTALLY PNEUMATIC
- ADAPTS TO EXISTING MACHINES
- EASILY INSTALLED

VIDEO TAPE AVAILABLE UPON REQUEST

MODEL 221-4R



251 "C" TYPE BINDER

This Binder is excellent for use on thin vinyl materials. It is easily attached to the machine. A lubricating unit and crinkle metal helps reduce drag.

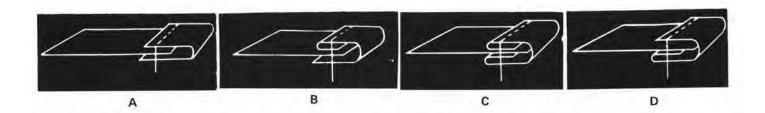


Este ribeteador es excelente para ribetear vonilo delgado. Es facilmente adaptado a la máquina. La unidad que aceita la máquina y el material sinuoso con que esta construido ayuda a reducir el atraque del material.

Disponsible con el prensatela guia bordes, para todas las maquinas. Un prensatela especial disponsible a su disposición.

Edge guide presser foot avalilable for all machines.

Special presser feet available upon request.



FOR SWING OUT MOUNT SPECIFY NO. 251-1

Para una forma movible, especificar No. 251-1



251-E ELASTIC "C" TYPE BINDER WITH TENSION



The adjustable tension controls the amount of stretch on the rubber or elastic while binding. Available for all plain-sewers, zig zag and two needle machines.

La tensión ajustable controla la cantidad estrechable de la goma o elastico cuando se está ribeteando. Disponsible para ser usado con todas las máquinas corrientes, zig zag y de dos agujas.

Also See 352 & 206





CALL US FOR
SOLUTIONS TO YOUR
RUFFLING PROBLEMS

252 "C" TYPE BINDER

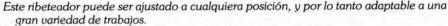
(FOR MATERIAL ON ROLLS)

This Binder can be adjusted to any position and is, therefore, adaptable for a wide variety of work.

Presser foot available for most machines.

Works well on continuous sleeve facings, with the facing being fed from a roll.

Swing-out available.

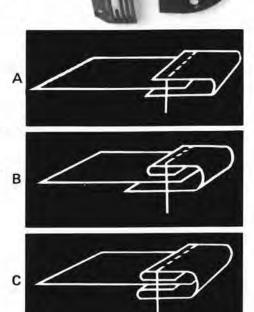


El prensatela está disponible para casi todos los tipos de máquinas.

Trabajo bien cuando se está poniendo el vivo a la manga en una forma continua, el vivo es alimentado desde el porta cinta.

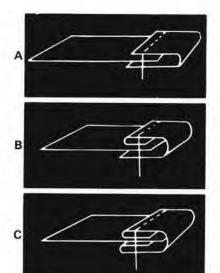
El forma movible es disponsible.





For Strip Load See #420

254 STRAIGHT BINDER





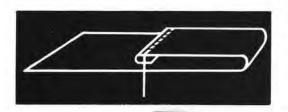
Este aditamento está diseñado para trabajar con cintas, telas, que ya tienen los bordes acabados.

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Recomendado para las partes curvas y costuras rectas solamente. El sesgo de cinta también puede ser usado con los moelo C.



260 PILLOW CASE HEMMER





Made in sizes 1" - 5".

Attachment is split-type for finishing of pillow case hems.

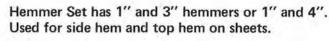
Recommended use of 5-row feed and plate no. 1434.



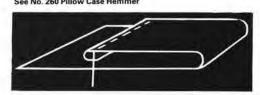
Puede hacer tamaños de 1" a 5".
Este es el tipo de aditamento que se puede separar a lo largo, usado para terminar el acabado de los ruedos de las fundas.
Se recomienda el uso de alimentadores de 5 hileras y la placa/plancha no 1434.

261 COMBINATION BED SHEET HEMMER SET









Este dobladillador de embudo puede hace dobladillos de 1" y 3" ó de 1" y 4".

Usado para hacer los ruedos de los lados y parte superior de las sabanas.



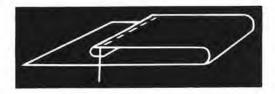
262 BED SHEET HEMMER

Hemmer may be swing-out or stationary.

Pipers may be added to allow for contrasting trim.

See No. 260 Pillow Case Hemmer





Este dobladillador puede ser movible ó fijo. Se puede añadir rebordes de acordonado permitiendo así un contraste en el adomo.

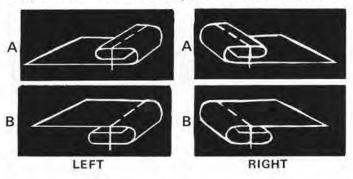
265 SIDE DRAPERY HEMMER

For continuous hemming of drapes or other similar operations. Insures excellent control and eliminates the need for pre-folders on automatic set-ups.

Available in right hand configuration for special set-ups.

Available with spring for crossing seams.

Disponsible con resorte para costura cruzada.





Se usa para hacer dobladillos a las cortinas o trabajos similares en una forma continua.

Permite un excelente control y elimina la necesidad de doblar cuando sé está haciendo una operación automática.

Disponible tal como en el grabado

de la derecha, para operaciones especiales.

A-UPTURN CLEAN FINISH B-DOWNTURN CLEAN FINISH



Sudden Service 266 DOWNTHEN AD HISTARIE CHE

DOWNTURN ADJUSTABLE CUFF HEMMER

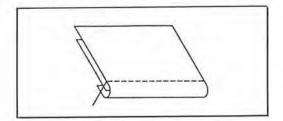


This downturn hemmer is completely adjustable. Cuffs and linings of different widths can be run.

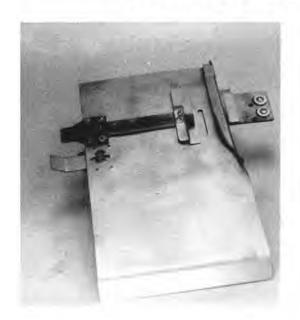
This should be the only cuff hemmer you will ever need. Available for all chainstitch machines.

LINING IS ROLL FED FROM BOTTOM

Este dobladillador es completamente ajustable. Se pueden hacer forros y puños de diferentes anchuras.
Este dobladillador beberá ser el unico que Ud. necesitará.
Disponsible para todas las máquinas de puntada de cadeneta.



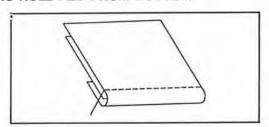
267 DOWNTURN ADJUSTABLE CUFF HEMMER



This Downturn hemmer is completely adjustable. Cuffs and linings of different widths may be used.

Shorter guide length allows easy loading of small cuffs.

LINING IS ROLL FED FROM BOTTOM

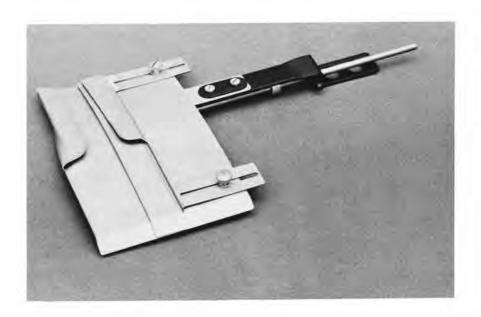


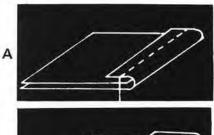
Website: www.atlatt.com email: sales@atlatt.com

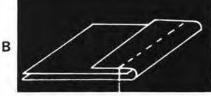
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268-B1 ADJUSTABLE CUFF HEMMING ATTACHMENT







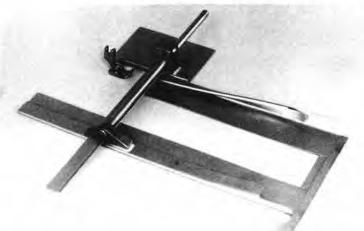
Available for all plain sewers

Disponibles para todo tipo de máquinas sencillas.

268

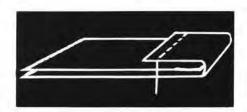
ADJUSTABLE CUFF ATTACHMENT





The adjustable feature of this attachment helps compensate for cutting errors.

El caracter ajustable de este aditamento compensa los errores causados al cortarse el material.



269 -2 CUFF SETTING ATTACHMENT





For setting and top stitching a cuff to a shirt sleeve after the cuff is made and turned. Insures stitching margin, consistant quality

and production.

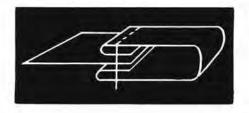
Edge guide presser foot available for all plain sewers.

For stiffer fabric specify 269.

Se usa para fijar y coser el puño a la manga de la camisa despues que el puño está hecho y volteado.

Asegura el borde de la puntada y provee una producción y cualidad consistente.

El prensatela guia de bordes disponsible para todas las máquinas corrientes.



270 HEM WITH PRE-MADE CORD PIPING

FOR CORD ONLY SEE 314D

For hemming and self-cording in one operation.

Available for all plain-sewers and walking feet machines.

Special feet available on request.

Grooved foot available for all plainsewers.

Se usa para hacer pespuntes y acordonar al mismo tiempo, en una sola operacion. Disponible para todas las máquinas corrientes y máquinas de pie movible. El pie especial esta a su disposición, si lo

Pie de ranura es disponsible

necesita.





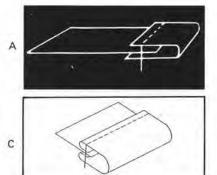
271 BINDING FOLDER WITH ADJUSTABLE GUIDE

(BED PLATE MOUNTING)



Available for all single and double machines.

Disponible para todas las clases de máquinas de una o dos agujas.

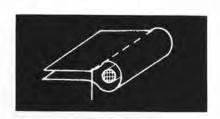


272 HORN FOLDER W/CORD FILLER

Available for all single and double needle machines. For pre-making cord trim.

Grooved foot available for all plain sewers. Special feet available

Disponible para todas las clases de máquinas de una o dos agujas. Para aplicar adomos ya hechos.







OVERHEAD BOOK FACING FOLDER

(Available with "Air-Jet Feed")

For attaching collar or cuff tubing to knit shirts.

Overhead design reduces drag and helps eliminate pucker.

Available with Air Jet Feed and Ball Bearing Reel no. 780-U1 for pucker-free sewing.

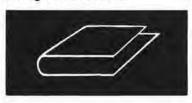
NOTE

See AP22 metering device

Nota

Ver AP22 metering device

Swing-out available.



Usado para pegar, coser, cuellos o el ribete relleno a los puños de las camisas de punto.

El diseño de arriba reduce el atraque y ayuda a eliminar arrugas. Disponible con el Alimentador de Aire Compreso,

y porta carrete con cojinete.

No. 780-Ul para costura libre de arruga.

El forma movible es disponsible.



El diseño arriba reduce el arrastre y ayuda a eliminar la arruga.

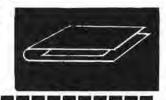
Disponible con el Alimentador de Aire Compreso y porta carrete con cojinete 780-UI para costura libre de arruga.

For attaching collar tubing to knit shirts. Overhead design reduces drag and helps to eliminate pucker.

Available with Air Jet Feed and Ball Bearing Reel No. 780-U1 for pucker-free sewing.

273-L BOOK FACING FOLDER WITH LINING

See No. 468 For Sandwich Operation.



273-CP BOOK FACING FOLDER WITH CORD PIPING



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273-4 COLLAR SETTING AND TAPING FOR PLACKET FRONT SHIRTS

Our 273-4 attachment tapes the collar seam as the collar is being set.

The operator touches the knee control to activate the taping folder just after beginning. It is deactivated before reaching the end.

As it moves to the right, the edge trimming knife of the overlock severs the binding. No additional time is required for this operation.

The shirt facings are turned afterwards and, as the tape is stitched down, the label is set.

SPECIAL TOPSTITCH FEET AVAILABLE FOR SINGLE NEEDLE MACHINES

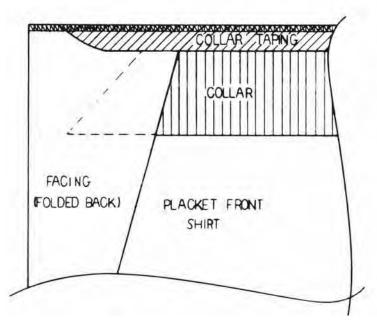
Nuestro aditamento 273-4 se usa para aplicar cintas a la costura del cuello.

La operaria activa el control de rodilla justamente despues que la operación ha sido comenzada. El control de rodilla es desactivado antes de terminar el ciclo de trabajo.

Cuando el aditamento se desliza hacia la derecha, la cuchilla usada para recortar los bordes del deshilado separa el ribete.

No se necesita ningún tiempo adicional para realizar esta operación.

Se voltean los revestimientos, se fija la cinta y se pega la etiqueta en una sola operación.





Fits all overlocks universally.

A special presser foot for all overlocks is available

The 273-4 adds that finished look to your shirt.

Este aditamento puede ser adaptado universalmente a todas las máquinas de sobrehilado, overlock.

El pie prensatela es disponsible

El aditamento 273-4 añade un acabao a su camisa a un costo mínimo.

273-34

SET AND TAPE CIRCULAR KNIT COLLAR



The combination of setting and taping circular collars in one operation reduces handling, in-process inventory, and provides the opportunity to custom label goods from stock prior to shipment. An important step for time critical delivery!

- TAPE SHOULDER SEAM TO SHOULDER SEAM ONLY
- NO PRODUCTION LOSS AT COLLAR SETTING

- TOPSTITCH AT FINAL OPERATION ALLOWS SHIRT TO BE FINISHED, FOLDED & WAREHOUSED LABELED AS SOLD
- PNEUMATIC OPERATION

SIMPLE IN-HOUSE INSTALLATION

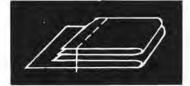
274 BOOK FACING FOLDER

(WITH SWING-OUT HEMMER)

Presser foot available for all plain sewers



Prensatela corriente disponsible para todas las máquinas de tipo corriente.



A-FACING IS APPLIED ABOVE HEM

A El vivo es aplicado ensima del ruedo.



B-FACING OR LINING IS INSIDE HEM

B El vivo o el forro esta dentro rel ruedo.

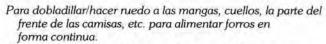
IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER
THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

SI UD FINALMENTE HA GASTADO/DESTRUIDO ESE DOBLADILLADOR ESPECIAL,
EL CUAL NO APARECE EN NINGUN CATALOGO, SI UD NO LOS ENVIA,
NOSTROS PODEMOS REDPODUCIRLO EXACTAMENTE.
"TAMBIEN OFRECEMOS UN SERVICIO INMEDIATO."

DOWNTURN HEMMER

(WITH INTERLINING)

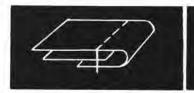
For hemming cuffs, collars, shirt fronts, etc., with continuous feed lining.
For chain stitch or lockstitch machine.
Upturn model available 314A-L.

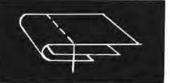


Para máquinas de puntada de cadeneta o doble pespunte. Máquina para voltear el material hacia arriba 314A-L esta a su disposición.









A-LEFT HAND

A Mano Izquierda

B-RIGHT HAND

B Mano Derecha

276 SPRING LOADED HEAVY-DUTY HEMMER

For heavy-duty operations and crossing heavy seams.

276-2 Has Heavy-Duty Swing-Out Mount

276-3 Has Special Core for Crossing Felled Seams

276F with flare for heavy seams

Special presser feet available.

Edge guide presser foot supplied for all plain sewers.

Heavy-duty feed and needle plate available.

Para trabajos pesados y costuras cruzadas en los ruedos gruesos. 276-2 Tiene una montura movible fuerte.

276-3 Tiene un aparatico, "core", para rematar la costura cruzada. Impelente fuerte y plancha/placa de aguja a su disposición.

Tenemos disponibles prensatelas especiales.

Todas las máquinas corrientes estan provistas de un prensatela guia de borde.





FRONT POCKET HEMMER

For hemming scoop or curved front pockets on pants.

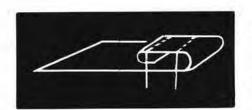
Single needle or double needle lock stitch machine used.

Presser foot with edge guide available

Para dobladillar los bolsillos delanteros de forma concava o curva en los pantalones.

Usados con las máquinas de doble puntada de una o dos agujas.

Tenemos disponible un prensatela con guia de borde





Aditamento bien pequeño usado para coser bolsillos de forma concava pronunciada.

283 AUTOMATIC HEMMER

(WITH PRE-FOLD)

Designed for continuous hemming.

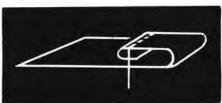
283-A SCROLL HEMMER.

Diseñado para hacer dobladillos laterales a los paños, en una forma continua.

Specify Right Or Left Hand

283-B







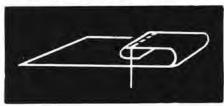
Dobladillor de forma encaracolada.

Para material doblado con anterioridad.

284 SPECIAL FELLING ATTACHMENT



285 UPTURN ROD HEMMER





Made especially for easy loading of short pieces.

Edge guide presser foot available for all plain sewers. Swing out available

Hecho especialmente para alimentar piezas pequeñas. El prensatela guia de borde ofrecido para todas las máquinas de tipo corriente. Disponible en forma movible.



Sudden Service HEAVY DUTY HEMMER





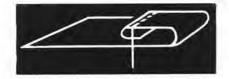
Available with swing-out mount.

Designed for hemming burlap, feed sacks, onion sacks, quilted jackets, bedding, comforters, quilted bed spreads, etc.

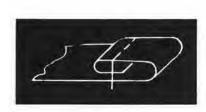
Presser foot with edge guide available

Tenemos disponible un prensatela con guia de borde

Diseñado para dobladillar tela de henequen, sisal, etc.



HEAVY DUTY HEMMER





Designed for hemming burlap, feed sacks, onion sacks, quilted bed spreads, jackets, bedding, etc.

EDGE GUIDE PRESSER FOOT RECOMMENDED

Diseñado para dobladillar tela de henequen, sisal, etc.

Un prensatela con guia de borde disponsible

Website: www.atlatt.com email: sales@atlatt.com

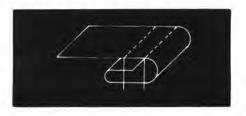
The **Sudden Service™** Company

Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046

295 DOWNTURN BACK POCKET HEMMER



Para coser los bolsillos en la parte trasera de los 'jeans'. Para usarse con máquinas de puntada de cadeneta. Tamaños: ¹/₄" hasta ⁵/₈". Prensatelas especiales disponibles



For light materials see No. 296

For back pocket on jeans. For use with chainstitch machines. Sizes: 1/4" to 5/8".

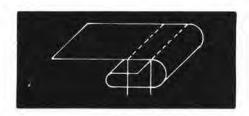
Special presser feet available See label foot 51420-GA8 (page 162)

For Larger Sizes See 305D

295-1 DOWNTURN BACK POCKET HEMMER WITH ROD

For back pocket on jeans 1/4'' - 5/8''. For use with chainstitch machines. Single or double needle.

Special presser feet available See label foot 51420-GA8 (page 162)



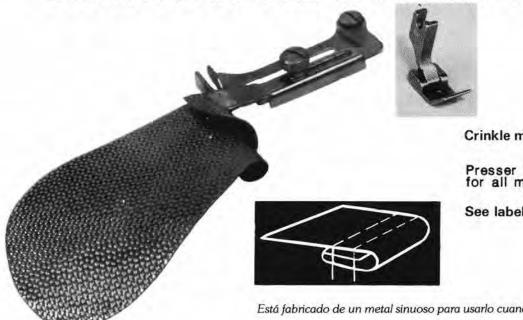


Para los bolsillos traseros de los 'jeans' de ½" hasta 5/8". Para usarse con máquinas de punto de cadeneta. Con una ó dos agujas. Prensatelas especiales disponibles

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

295-C DOWNTURN CLEAN FINISH HEMMER



Crinkle metal for use with vinyls.

Presser foot available for all machines.

See label foot 51420-GA8 below

Está fabricado de un metal sinuoso para usarlo cuando se trabajo con vinyls.

El prensatela disponsible para toda tipo maquinas industriale.

51420 GA-8



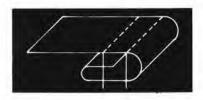
- Special foot is designed to insert label as pocket is hemmed.
- Available for all machines.
- Specify machine class and needle gauge.
- Also used with lap seam folder for back voke seam.

Se ha diseñado un pie especial para insertar las etiquetas cuando se cose el bolsillo. Disponible para todo tipo de máquinas. Indicar la clase y distancia entre las agujas de su máquina.

Tambien se usa con el 'Folder', que hace costura sobrecarga para coser el canesu de la camisa.

296 DOWNTURN BACK POCKET HEMMER WITH TONGUE





Special design with tongue necessary when sewing light weight fabrics.

Start and finish at hem will be correct width.

Available for all chainstitch machines.

Special presser feet available See label foot 51420-GA8 (page 162)

Un dobladillador especial provisto de una lengueta, la cual es usada cuando se cosen materiales livianos.

El ruedo tendra un ancho correcto desde el principio hasta el final de la operación.

Podemos suministrar éste aditamento para todas las máquinas de puntada de cadeneta.

El prensatela especiales es disponsible.

297 AUTOMATIC BACK POCKET HEMMER



Special Back Pocket Hemmers Available For All makes And Models Of Machines. Existing Folder Must Be Submitted For Duplication

See label foot 51420-GA8 (page 162)

Suministramos un dobladillador especial para coser los bolsillos en la parte trasera de los pantalones, el cual puede ser usado con todos los modelos y clases de máquinas. Cuando se envia una order favor incluir el aditamento, 'folder', que está viejo, usado para duplicarselo.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

298 CLEAN FINISH HEMMER WITH FRINGE GUIDE





For hemming and attaching fringe to bed spreads, etc.

Special presser feet available

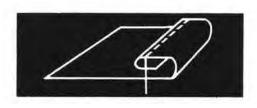
Este aditamento se usa para dobladillar y aplicar los ribetes a los cobertores, cubrecamas, etc.

Tenemos disponibles prensatelas especiales

299 UPTURN CLEAN FINISH HEMMER FOR BELLOWS POCKET

Extra length assists in loading pieces with trim that would otherwise hang, such as back pockets, shirt fronts, etc.

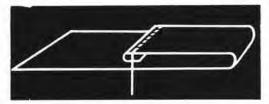
El tamaño adicional de éste dobladillador permite la alimentación de piezas sin cortar el hilo, que de otra forma estaria colgante, tales como los bolsillos de la parte trasera de los pantalones, la parte de enfrente de las camisas, etc.







300-A CLEAN FINISH HEMMER





Available for all lockstitch machines.

Presser foot available for all plain sewers. Swing out available

Ofrecemos este aditamento para todas las máquinas de doble pespunte.

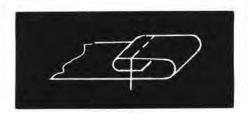
El prensatela es disponsible para todas las maquinas sencillas y corrientes.



300-B BLINDSTITCH HEMMER — CLEAN FINISH

(SWING-OUT)





A general purpose hemmer available for all blind stitch machines.

Presser foot available for all blindstitch machines

Este es un dobladillador de uso general el cual es suministrado para todas las máquinas de puntada ciega.

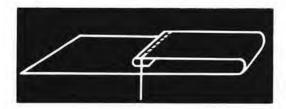
El prensatela es disponsible para todas las maquinas sencillas y corrientes.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

300-B1 UPTURN CLEAN FINISH HEMMER

(SWING-OUT)



For hemming fabrics on straight runs.

Presser foot available for all plain sewers

Para hacer dobladillos en forma

El prensatela es disponsible para todas las maquinas sencillas y corrientes.



300-C PATCH POCKET HEMMER

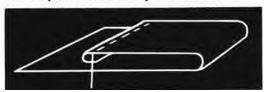
Upturn clean finish patch pocket hemmer. Swing-out or stationary.

Tongue on hemmer insures that hem width remains constant.

Presser foot available for all plain sewers

Dobladillador usado para aplicar bolsillos de parche con un acabado limpio. Aparato en forma movible ó fija. La lengueta del dobladillador permite que el ancho del ruedo permanezca constante.

El prensatela es disponsible para todas las maquinas sencillas y corrientes.





300-C1 UPTURN CLEAN FINISH HEMMER

(SWING-OUT)

Hemmer has a tongue to insure that the hem starts and finishes the exact width desired.

5-Row feed dog, needle plate available for Singer plain sewer.

Presser foot available for all plain sewers.

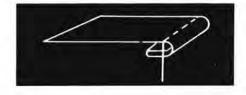
Este dobladillador tiene una lengueta que permite que el ruedo tenga el ancho deseado desde el principio hasta el final de la operacion. Impelente de diente de 5 hileras, plancha/placa de aguja se puede suministrar para todas las máquinas Singer de tipo corriente.

El prensatela es disponsible para todas las maquinas de tipo corrientes.





300D DOWNTURN CLEAN FINISH HEMMER WITH TONGUE



For patch pockets, etc. Used on chain stitch machines, single or double needle. Tongue insures the hem maintains the same size from start to finish.

Presser foot available for all plain sewers.

Este aditamento se usa para hacer aplicaciones en los bolsillos, etc. Usado en las máquinas de puntada de cadeneta. La lengueta permite que el ruedo mantenga el mismo tamaño desde el principiio hasta el fin.

El prensatela es disponsible para todas las maquinas de tipo corrientes.

ALSO SEE NO. 305D and 305D-2







300-F UPTURN CLEAN FINISH HEMMER WITH FLARE

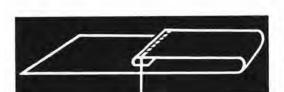
Hemmer has flare on back to allow heavy seams to pass through without hanging.

Hemmer tongue insures correct size hem during entire sewing cycle.

Edge guide presser foot available for all plain sewers







El dobladillar tiene un aparatico, flair, en la parte de atras que permite la alimentación de costuras gruesas sin colgaduras.

El dobladillador en forma de lengueta controla el ancho del ruedo durante todo el ciclo de la costura.



El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

SPECIAL HEAVY-DUTY FEED & PLATE



La plancha de aguja tiene un intervalo que qyuda a alinear el dobladillador.

Este alimentador fuerte permite una extra alimentación para materiales y operaciones de dificil realización.

Ayuda a prevenir la torceduras en los ruedos y en operaciones que tienen un ribete ancho, etc.

Impelente-147451, Placa/plancha-147452

FOR ALL MACHINES

- Needle plate has step which helps align hemmers.
- Heavy-duty feed gives extra feeding for difficult fabrics and operations.
 Helps prevent twisting on hems, wide binding operations, etc.

Feed - 147451 Plate - 147452

1434 STANDARD 5-ROW FEED & PLATE

FOR ALL MACHINES

This feed and plate is recommended for wide hemming or binding operations.

Wide edge guide or plain hemming feet also available.

Special feeds, plates or feet made to your specifications.

Un impelente estandard es usado cuando se hacen ruedos anchos ó cuando se desea trabajar con un impelente que tenga más dientes por pulgada.

Tenemos a su disposición una guia de borde ancho ó un dobladillador de pie sencillo.

Impelentes especiales, planchas/placas ó pies son hecho.

Impelentes especiales, planchas/placas ó pies son hechos de acuerdo a sus instrucciones.



PLATE



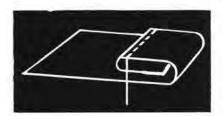
FEEDER

Set 1434

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

301 CLEAN FINISH SWING HEMMER



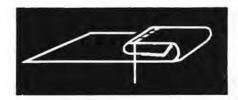
For hemming straight runs.

Swing-out or stationary mounts are available.

Presser foot available for all plain sewers



301AJ AIR JET HEMMER



The Air Jet on this attachment helps uncurl material during hemming operation. Loose strings are also eliminated which helps reduce trimming cost later. Air Treadle Valve No. 192-5 is used to control

air flow.

Presser foot available for all plain sewers.

El aire compreso de éste aparato ayuda a desrizar el material cuando se esta haciendo el dobladillo.

Los hilos sueltos son recotados eliminando así un costo futuro al realizar ésta operación.

La valvula 192-5 del pedal de aire, manual, es usada para controlar la entrada de aire.

El prensatela es disponsible para todas las maquinas de tipo corrientes.

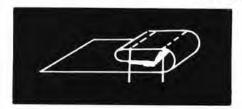
301-A CLEAN FINISH HEMMER

SWING-OUT)





For all double-needle lockstitch machines. Special edge guide feet available.



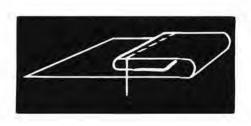
Usado con todas las máquinas de doble pespunte de dos agujas.

El prensatela especiales es disponsible.

301-C CLEAN FINISH BLINDSTITCH HEMMER

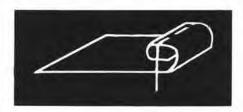
For all blindstitch machines. Swing-out or stationary mounts are available.

Usado con todas las máquinas de puntada invisible. Les podemos ofrecer éste aparato con montura movible ó fija.





301-F UPTURN CLEAN FINISH HEMMER WITH FLARE



Used on lock stitch machines. Folder has flared back for bulky materials or seams to pass through freely.

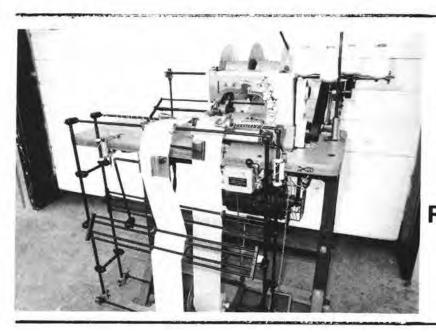
Edge guide presser foot available for all plain sewers

Usado para trabajar con máquinas de Gobie pespunte.

Este aditamento, 'Folder', se extiende hacia atras cuando se trabaja con materiales abultados y costuras dejandolas pasar libremente de un extremo a otro.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.





COMPLETE
AUTOMATIC UNITS
AVAILABLE. ALSO,
ALL COMPONENT
REPLACEMENT PARTS.

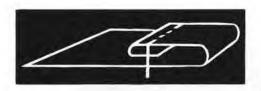
301G UPTURN CLEAN FINISH HEMMER

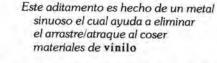
(FOR VINYL)

Made from crinkle metal to help eliminate drag when sewing vinyl materials.

Edge guide presser foot available for all plain sewers

Presser foot with oiler available.

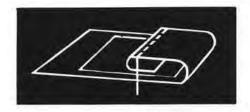




El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.



301 L UPTURN CLEAN FINISH HEMMER WITH LINING



For hemming and attaching lining in one operation.

NOTE: Lining is under hem. See NO. 303 for lining inside hem.

Para dobladillar y aplicar forros en un ciclo de trabajo. NOTA: El forro está debajo del dobladillo. Ver el No. 303 el forro está en la parte de adentro del dobladillo.



El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046 +1 (770) 963-7369 • FAX +1 (770) 963-7641



302 CLEAN FINISH HEMMER



Edge guide foot available for all plain sewers

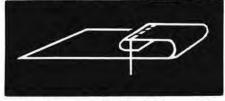


For long, wide hems. Helps reduce twisting. Recommended for use with 5-row Feed and Plate No. 1434.

Special feet for center stitch margin available

Usado para hacer ruedos largos y anchos. Ayuda a reducir la torcedura del material. Se recomienda para ser usado con el impelente de

Se recomienda para ser usado con el impelente d 5 hileras de dientes y la plancha No. 1434.



El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

302-1 CLEAN FINISH HEMMER

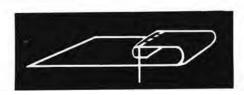
For button stay operations, shirt fronts, sleeves and other narrow hems and long runs. Helps eliminate twisting.

Recommended for use with 5-row Feed and Plate No. 1434.

Edge guide presser foot available for all plain sewers

Se usa para pegar botones en una forma reforzada, la parte delantera de las camisas, mangas y para ruedos angostos y trabajos, de larga duración.

Ayuda a eliminar la torcedura del material. Se recomienda para ser usado con el impelente de 5 hileras de dientes y la plancha No. 1434.



Special feet for center stitch margin available



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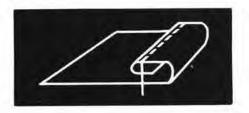
302-2 CLEAN FINISH HEMMER

Recommended for use with heavy-duty feed and plate.

Edge guide presser foot available for all plain sewers

Recomendado para el uso con el impelente y placa para trabajos fuertes/pesados.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.





302-3 UPTURN CLEAN FINISH HEMMER

Also See No. 303.

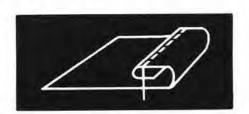


Edge guide foot available for all plain sewers Finger slot improves loading. Recommended for long runs, such as button stay, etc.

Same as 302-2, except short model.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

La ranura del pestillo mejora la alimentación.
Recomendado para trabajos de larga duración tales
como: pegar botones en forma reforzada, etc.
Como la 302-2, con la excepción del modelo pequeño.
Este aparato se puede ofrecer en forma movible/hacia
afuera/de lado.



Swing-out available.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

Atlanta Attachment Company
362 Industrial Park Drive
Lawrenceville, GA 30046
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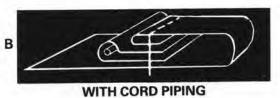
303 UPTURN CLEAN FINISH BUTTON STAY HEMMER

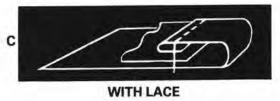
(WITH LINING OR OTHER TRIMS)



Right Hand Model Shown







All illustrations above are left hand.

Recommended for use with 5-row Feed and Plate No. 1434 to help reduce twisting.

May be used for sleeve hemming with trim. Left or right hand models available.

Edge guide presser foot available for all plain sewers. Swing out available

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

NOTE: See 301-L for lining under hem.

Also See No. 302-3.

Recomendado para usarse con el impelente de 5 hilaras de dientes y la plancha No. 1434 para ayudar a reducir la torcedura del material.

Puede ser usado para dobladillar las mangas con adorno.

Podemos suministrar los modelos de la izquierda ó de la derecha.

Este aparato se ofrece en forma movible, hacia afuera/ hacia un lado.

NOTA: Ver 301L Usado para aplicar forros debajo del dobladillo.

Specify Right Or Left Hand

304 DOWNTURN DOUBLE ROLL HEMMER



For use on chain stitch machines. For use on sheer materials such as kitchen curtains, etc. Prevents the raw-edge from showing through.

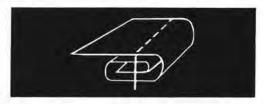
Presser foot available for all plain sewers. Swing out available

El prensatela disponsible para toda tipo maquinas industriale.

El forma movible es disponsible.



Also See No. 305.



Para usarse en las máquinas de puntada de cadeneta.

Para hacer trabajos con materiales muy finos y delgados tales como en las cortinas de las ventanas de la cocina, etc.

Impide que el ruedo se vea atraves de la tela.

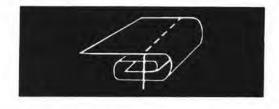
304 - 1DOWNTURN DOUBLE ROLL HEMMER



Presser foot available for all plain sewers

For use on chainstitch machines.

For use with heavier fabrics.



Prevents the raw edge from showing.

Website: www.atlatt.com email: sales@atlatt.com

Sudden Service 305 DOUBLE ROLL HEMMERS







RIGHT

Derecho

For use on sheer materials to hide raw edge when hemmed.

May be purchased separately.

Available for all chain and lockstitch machines.

Special presser feet available



Este aditamento se usa cuando se trabaja con materiales fino y delgados ocultando el borde al hacerse el ruedo.

Puede ser comprado separadamente.

Disponsible para todas las máquinas de puntada de cadeneta y de doble pespunte.

Disponsible prensatelas especiales

305A DOUBLE ROLL HEMMERS

(WITH ADJUSTABLE GUIDE)



For hemming rolls automatically.

May be purchased separately.

Material widths up to 8" or more.

Available for all chain or lockstitch machines.

Special presser feet available



Este dobladillador se usa para dobladillar rollos de material automáticamente.

Puede ser comprado separadamente. Se puede usar en materiales haste de 8" de ancho. Disponsible para todas las màquinas de doble pespunte y puntada de de cadeneta.

Disponsible prensatelas especiales



Website: www.atlatt.com email: sales@atlatt.com

305-A-S DOUBLE ROLL HEMMERS

(WITH ADJUSTABLE GUIDE AND SPRING)



Same as 305A, except with spring to allow seams to pass through.

Como la 305A con la excepción del resorte que permite a la costura pasar de un extremo a otro.

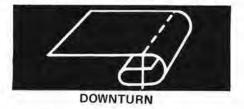
305-D BUTTON STAY HEMMER



Available for all chainstitch machines. Special Presser Feet available

Swing-out available.

Edge guide foot available for all plain sewers



Disponsible para todas las maquinas de puntada de cadeneta.

El prensatela especiales es disponsible.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

El forma movible es disponsible.

Website: www.atlatt.com email: sales@atlatt.com

305-D1 **BUTTON STAY HEMMER**

(FOR HEAVY OR BULKY MATERIALS)



Available for all chainstitch machines. Special Presser Feet available

Disponsible para todas las maquinas de puntada de cadeneta.

El prensatela especiales es disponsible.



305-D2 BUTTON STAY HEMMER

Available for all chainstitch machines. Special Presser Feet available

Disponsible para todas las maquinas de puntada de cadeneta. El prensatela especiales es disponsible.

ALSO SEE NO. 371









305-DL BUTTON STAY HEMMER

(WITH LINING)

Available for all chainstitch machines.

Special Presser Feet available



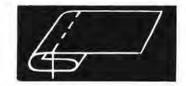
Disponsible para todas las maquinas de puntada de cadeneta. El prensatela especiales es disponsible.

Lining must be at least 1/16" less than hem width

305-DR BUTTON STAY HEMMER

(REVERSE)

Available for all chainstitch machines. Special Presser Feet available



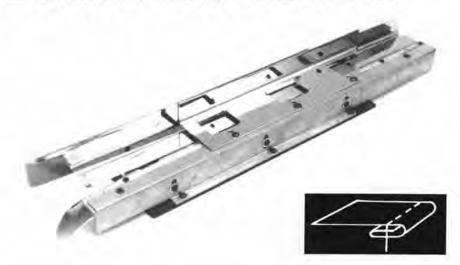
Disponsible para todas las maquinas de puntada de cadeneta. El prensatela especiales es disponsible.

305-D3 AUTOMATIC TYPE SHIRT FRONT HEMMER

Available Folder only or complete with brackets.

Disponsible Folder/Dobladillador solamente o con los soportes

SUBMIT OLD FOLDER FOR DUPLICATION



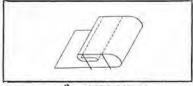
OH BOFLICATION

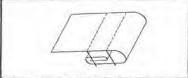
Website: www.atlatt.com

email: sales@atlatt.com

306 ROD POCKET HEMMER

(DOUBLE ROLL FOR CURTAINS)





A UPTURN

B DOWNTURN

For rod pockets at top of curtains. Generally used on 1-1/4" double needle chainstitch.

Available in left and right hand models.

Special Presser Feet available



Para la cavidad de la parte superior donde va la varilla de las cortinas.

Generalmente usado en 1½" en puntada de cadeneta con dos agujas.

Se puede suministrar los modelos izquierda ó de la derecha.

El prensatela especiales es disponsible.

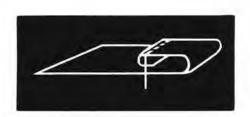
El forma movible es disponsible.

Swing-out available.

307 PIGTAIL HEMMER

For hemming circular garments.

Para dobladillar prendas de vestir circulares.





307-A SPLIT HEMMER

For hemming circular garments.

Hemmer automatically opens up when the hem is complete, allowing the operator to complete the garment.

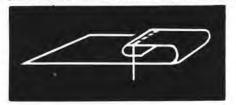
For all plain sewers, double-needle lockstitch and blindstitch machines.

Edge guide foot available for all plain sewers

Sizes 3/4-UP

Tamaños 3/4 y mas grandes

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.





Para dobladillar prendas de vestir circulares.

El dobladillador se abre automáticamente cuando se ha terminado el dobladillo, permitiendo asi a la operaria terminar la prenda.

Para todas las máquinas corrientes/sencillas, máquinas de doble pespunte de dos agujas, y de puntadas invisible

See 307-C for smaller sizes.

Ver el grabado 307C para tamaños más pequeños.

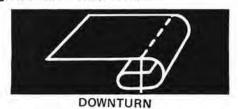
307-B-4. SPLIT (BULLDOG) HEMMER



For leg hemming jeans, trousers, etc. on Union Special 63900 or similar machines.

Available with air opener.

Edge guide foot available.



Website: www.atlatt.com email: sales@atlatt.com

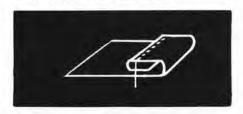
307C AUTOMATIC HEMMER

(CLEAN FINISH)

Hemmer automatically opens when circular sleeve or leg hem is completed and then resets itself for the next hem.

Production is increased because machine does not stop during entire sewing cycle.

Edge guide presser foot available for all plain sewers up to 3/4" hem.

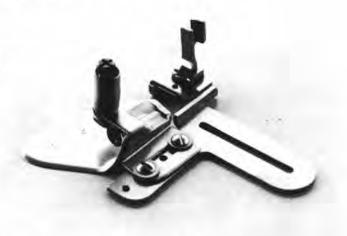


detiene durante el ciclo de trabajo.

Este dobladillador se abre automáticamente cuando se ha terminado la costura, circular de las mangas o la costura lateral de los pantalones, preparandose para comenzar la proxima costura/dobladillo.

Se aumenta la producción debido a que la máquina no se

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.



1/4 - 3/8 - 1/2 - 5/8

Para tamaños de 1/4-3/8-1/2-5/8

For larger sizes, see 307-A

Para tamaños más grandes ver el grabado 307A

307C-5

AUTOMATIC HEMMER (SHORT BODY)



SAME AS NO. 307C EXCEPT SHORTER BODY FOR SMALLER SIZES

Lo mismo que el No. 307C, con la exception de tamano corto.

307D AUTOMATIC HEMMER

(SINGLE FOLD)

Hemmer automatically opens when circular sleeve or leg hem is completed and then resets itself for the next hem.

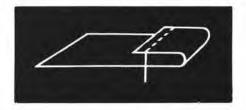
Production is increased because machine does not stop during entire cycle.

Presser foot available for all plain sewers.



Este dobladillador se abre automáticamente cuando se ha terminado la costura circular de las mangas o la costura lateral de los pantalones, preparandose para comenzar el proximo dobladillo costura. Se aumenta la producción debido a que la máquina no se detiene.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.



307-4 UPTURN SPLIT HEMMER



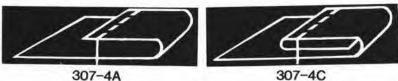
Upturn hemmer for circular goods.

Unit is opened for finish of hem and remains open for loading.

Hemmer shown is clean finish and manually operated.

May be ordered with pneumatic opener.

Presser foot available for all plain sewers.



Website: www.atlatt.com email: sales@atlatt.com

308 ADJUSTABLE BLINDSTITCH HEMMER

Hemmer Shell slides out to allow operator to complete hem.

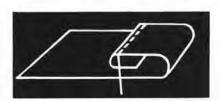
Three shells are furnished. (Please advise sizes needed.)

Air operated model available.

El dobladillador para efectos decorativos en forma de concha sale hacia afuera permitiendo así, a la operaria completar el dobladillo/ruedo.

Tres conchas son suministradas con éste dobladillador (Favor indicar los tamaños requendos).

El apartado en forma manual disponsible.





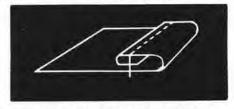
308A LATCH HEMMER

(BLINDSTITCH)

A press of the lever snaps open the top part of the hemmer to allow operator to complete the hem.

Se presiona la palanca para permitir que el dobladillador se abra, permitiendo así, a la operaria terminar el dobladillo/ruedo.







Website: www.atlatt.com email: sales@atlatt.com

Prensatela guia borde disponsible para todas las máquinas



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Lawrenceville, GA 30046
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Sudden Service 309 SHIRT TAIL SPRING HEMMER

(FOR CONTOUR SHIRT TAILS)



Furnished complete with foot feed and needle plate for plain sewers.

Designed for fish tail shirts and blouses. Spring allows seam to pass freely.

Suministrado completo con el prensatela impelente y placa de aguja para todas las máquinas corrientes/sencillas.

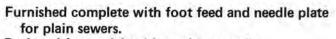
Diseñado para hacer blusas y camisas con un acabado en forma de cola. El resorte permite que la costura pase libremente.



FOR SHARP HEM CURVES SPECIFY NO. 309-5

309-1 SHIRT TAIL SPRING HEMMER

(FOR STRAIGHT BOTTOMS)



Designed for straight shirt or blouse tail. Spring allows seam to pass freely.



Suministrado completo con el prensatela impelente y placa de aguja para todas las máquinas corrientes/sencillas.

Diseñado para camisas rectas ó con un acabado en forma de cola. El resorte permite que la costura pase libremente.





310 SWING UP HEMMER

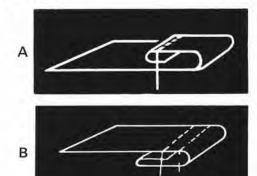


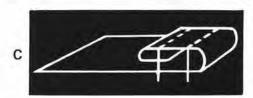


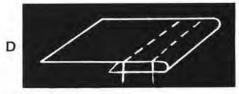
Swing-up feature allows operator to complete other operations without delay.

Available for all double or single needle machines.

Special Presser Feet available







La propiedad movible de éste aparato permite a la operaria completar otros trabajos sin detenerse. Se puede suministrar para todas las máquinas de dos ó de una aguja.

El prensatela especiales es disponsible.

311 UPTURN CORE HEMMER

FOR VINYL MATERIAL



For use with vinyl materials.
Crinkle finish helps reduce drag.
Edge guide presser foot availal for all plain sewers.
Swing-out available.



Website: www.atlatt.com email: sales@atlatt.com

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312 PLAIN HEMMER

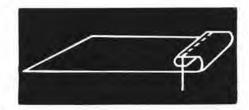
For miscellaneous hemming operations where seams are crossed.

Edge guide foot available for all plain sewers

Para hacer diferentes tipos de dobladillos con costuras cruzadas. El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.







312-1 TOWEL END HEMMER

WITH SPRING FOR CROSSING SEAMS

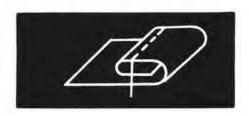
(Con Resorte)

Designed to hem towel ends after side hem is complete.

Edge guide foot available for all plain sewers

Diseñado para hacer dobladillos a las puntas de los paños después que se han hecho las costuras laterales.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.





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313 PLAIN HEMMER

(WITHOUT CORE)

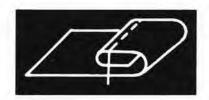
For hems without seams. Available for all plain sewers.

Edge guide presser foot available for all plain sewers. Swing out available

Para dobladillar materiales sin costura. Disponsible para todas las máquinas corrientes/sencilla.

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente.

El forma movible es disponsible







313-A ADJUSTABLE PICOT HEMMER



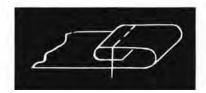
Designed for use on zig-zag or faggoting machines to hem and picot edge of material strip.

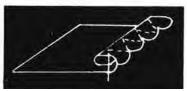
Special Presser Feet available Swing-out available.

Diseñado para usarse con máquinas zig-zag o con máquinas que hacen costura de union calada, para hacer dobladillos y aplicar borde picot a las tiras.

El prensatela especiales es disponsible.

El forma movible es disponsible





email: sales@atlatt.com Website: www.atlatt.com

313-1 PLAIN HEMMER

(WITHOUT PIN)

Designed for use on zig-zag or faggoting machines to hem and picot edge of material strip.

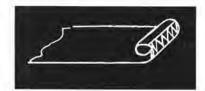
Edge guide presser foot available for all plain sewers

Available with swing-out mount.

Diseñado para usarse con máquinas zig-zag o con máquinas que hacen costura de union calada, para hacer dobladillos y aplicar borde picot a las tiras.

El prensatela guia de borde es disponsible. El forma movible es disponsible.





313-2 LONG CORE PIN HEMMER



Designed for use on zig-zag or faggoting machines to hem and picot edge of material strip.

Especially designed for long, straight hems.

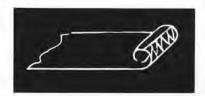
Swing-out available.

Special Presser Feet available

Diseñado para usarse con máquinas zig-zag o con máquinas que hacen costura de union calada, para hacer dobladillos y aplicar borde picot a las tiras.

Diseñado especialmente para hacer ruedos largos y rectos.

El prensatela guia de borde es disponsible. El forma movible es disponsible.



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314-A SINGLE UPTURN HEMMER

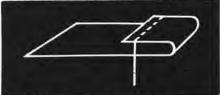


Available for all single or double needle lockstitch machines.

Presser foot available for all plain sewers

Suministrado para todas las máquinas de doble pespunte de una ó dos agujas.

El prensatela es disponsible para todas las maquinas de tipo corrientes.



FOR SHARP CURVES SPECIFY 314-A-24

314-A-1 SAME AS W&G 1084

(FOR CURTAIN RUFFLER)

Como la W&G 1084 (Para hacer los farala/vuelos de las cortinas)



314-A-3 BIBB HEMMER FOR OVERALLS

Dobladillador usado para aplicar las pecheras a los pantalones de trabajo. (Para material grueso/pesado)



314-A-L UPTURN RAW EDGE HEMMER (WITH LINING)

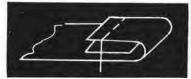
(HEAVY DUTY)

(Milli Ellen

(PARA APLICAR FORROS)

los bordes.

Dobladillador para voltear



314-A-2 SINGLE UPTURN HEMMER

(WITH ADJUSTABLE UPPER GUIDE TUBE)

Dobladillador sencillo para dar vueltas (Con guia de tubo superior)



314-A-F SAME AS 314-A FOR HEAVY SEAMS

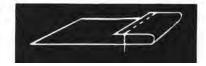
(WITH FLARED OPENING)

Como el 314A Para costuras gruesas/pesadas (Con una abertura)



314-A-4 COLLAR BAND HEMMER FOR SHIRTS

Para dobladillar bandas en los cuellos de las camisas.



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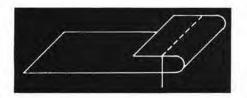
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314-A5 BOOK SEAM FOLDER FOR BLINDSTITCH

MEN'S SUIT COAT VENT HEMMER.

Dobladillador para hacer la apertura de las chquetas de vestir de hombre.





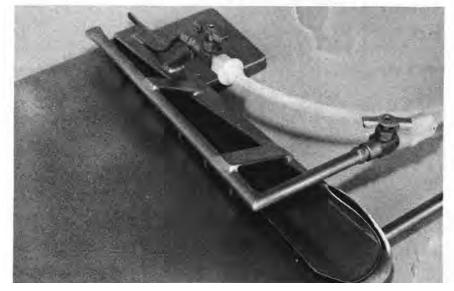
314-8 UPTURN HEMMER

(WITH AIR-JETS)









Air Jet assists in loading knits, terry cloth, velour and other fabrics that curl.

During the sewing cycle the air jets help feeding and reduce stretch and distortion.

Presser foot available for all plain sewers

Special Presser Feet available

El aire compreso ayuda en la alimentación de los tejidos de punto, telas de paño, de terciopelo y otras telas que se se encrespan.

El aire compreso ayuda a alimentar el material y al mismo tiempo evita que se estreche o tuerza.

El prensatela es disponsible para todas las maquinas de tipo corrientes.

El prensatela especiales es disponsible.

Website: www.atlatt.com email: sales@atlatt.com

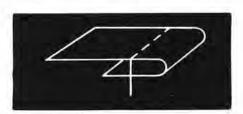
314-B SINGLE DOWNTURN HEMMER

SWING - OUT



These Folders Available With Spring Loaded Nose For Crossing Seams.

Este dobladillador es disponsible con resorte para costura cruzada





Available for all single and double needle chain and coverstitch machines.

Presser foot available for all machines.

Disponsible para todas las maquinas de punto de cadeneta de uno o dos agujas y de punto de recubrimiento.

El prensatela es disponsible para todas las maquinas de tipo corrientes.

El prensatela especiales es disponsible.

NOTE: CURVED HEMS REQUIRE NO. 314-B-21

314-B-3 SWING - OUT

(WITH ADJUSTABLE GUIDE UNDER HEMMER)

Presser foot available for all machines.

El prensatela disponsible para toda tipo maquinas El prensatela especiales es disponsible.

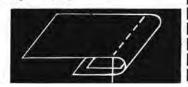


314-B-L DOWNTURN RAW EDGE

(WITH LINING)

Presser foot available for all machines.

El prensatela disponsible para toda tipo maquinas El prensatela especiales es disponsible.



314-B-2 SAME AS W&G 4142 Lo mismo que el W&G 4142

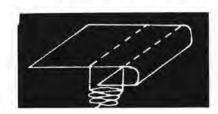
Presser foot available for all machines.

El prensatela disponsible para toda tipo maquinas El prensatela especiales es disponsible.



314-B-1 SINGLE DOWNTURN HEMMER (FOR COVERSTITCH MACHINES)

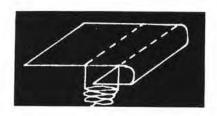
(MÁQUINAS DE PUNTO DE RECUBRIMIENTO)



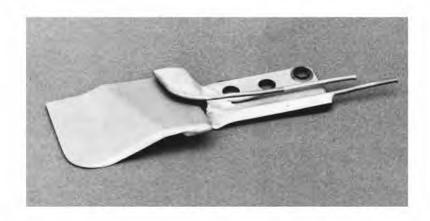
314-B-10 SINGLE DOWNTURN HEMMER



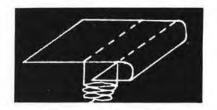
This hemmer has large work plate for easier loading.



314-B-36-8 AIR JET HEMMER



Single downturn with air feed assist to control curling of light weight fabrics.



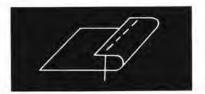
314-C ADJUSTABLE UPTURN HEMMER

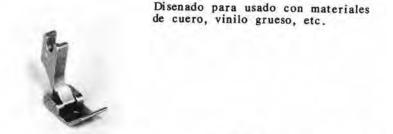
Designed for use with leather, heavy vinyls, etc.

Presser foot available for all machines.

Disponsible en metal sinuoso, el cual ayuda reducir atraque de materiales pesados.

El prensatela es disponsible para todas las maquinas de tipo corrientes.





AVAILABLE IN CRINKLE METAL TO REDUCE DRAG ON HEAVIER GOODS

314-C1 SINGLE UPTURN HEMMER

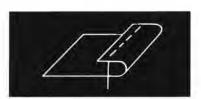
Same as Singer No. 269894 Edge Folder.

Presser foot available for all machines.

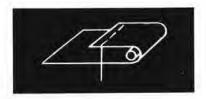
Lo mismo que Singer No. 269894

El prensatela es disponsible para todas las maquinas de tipo corrientes.





314-D SINGLE TURN CORD FOLDER



Designed to insert cord and hem in one operation. Grooved presser foot available for all machines.

Diseñado para insertar cordones y dobladillos de una ves, en una sola operación.

El prensatela de ranura es disponsible



314-E CLEAN FINISH HEMMER

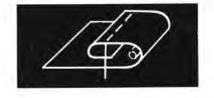
(WITH CORD INSERT)

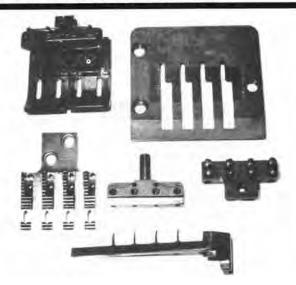
Designed to insert cord and hem in one operation. Grooved presser foot available for all machines. Special Presser Feet available

Este dobladillador está diseñado para insertar cordones y dobladillar de una ves, en una sola operación.

El prensatela de ranura es disponsible

El prensatela especiales es disponsible.





SPECIAL GAGE SETS FOR ALL MACHINE CLASSES CUSTOM MADE IN TWELVE WORKING DAYS

(SPECIFY MACHINE TYPE, CLASS, AND NEEDLE SPACE)

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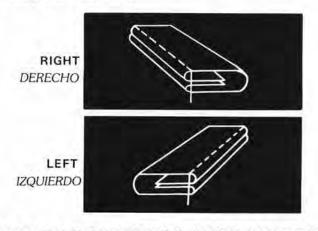
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+1 (770) 963-7369 • FAX +1 (770) 963-7641

315 GORE HEMMER

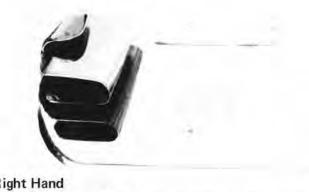
Specify Left or Right Hemmer. Compensating foot available for all machines. Swing-out available.

Indicar cual de los dobladilladores, el de la izquierda o el de la derecha.

El pie compensado es disponsible para todas los maquinas corrientes.







Right Hand

A MANO DERECHA

El forma movible es disponsible

315-1 BELT CLOSING FOLDER

(WITH TOP STITCH GUIDE)

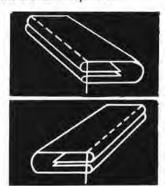
For closing belt after ends are sewn and turned. Attachment swings out to allow operator to top stitch belt. Guide can be furnished to top stitch both sides of belt. Specify LEFT or RIGHT HAND Attachment.

Usado para cerrar la costura del cinturon después que se ha cosido y volteado.

Este dobladillador se dezplaza hacia afuera permitiendo a la operaria pespuntear el cinturon.

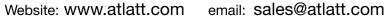
Una guia puede ser suministrada para pespuntear ambos lados del cinturon.

Indicar cual de los dos, el de la derecha o el de la izquierda.



RIGHT HAND El de la derecha

LEFT HAND El de la izquierda



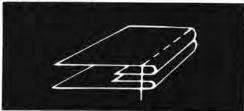
315-2 ATTACH ZIPPER FLY-TOP STITCH

To attach and top stitch zipper flys on jeans. Swing-out available.

Este dobladillador se usa para aplicar y pespuntear las braguetas a los jeans.

Se requiere un prensatela especial para máquinas con aguja impelente.

El forma movible es disponsible.





Special presser foot for needle feed machine required.

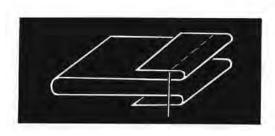
315-3 HEAVY DUTY GORE HEMMER

FOR CLOSING BAGS (ON SWING ARM)

To close sides and ends of bags before turning.

Prevents raveling of fabric.

Este prensatela se usa para cerrar las bolsas/costales antes de voltearlas. Evita que la tela se deshile.





316 DOUBLE YOKING ATTACHMENT



Designed to attach double front or back yokes to shirts or blouses.

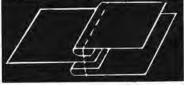
Adjustable, easy to operate.

Compensating presser foot available for all machines.

Este doblillador se ha diseñado para aplicar el canesú a las camisas y a las blusas.

Este aparato es ajustable, y muy facil de manejar.

El pie compensado es disponsible.





Derecha

LEFT

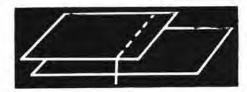
Izquierda

316-D SINGLE NEEDLE SLEEVING ATTACHMENTS

(1st OPERATION)

First operation of attaching sleeve to shirt on plain sewer. Available in Right-Hand model also.

Presser foot available for all machines.



En la primera operación se aplican las mangas con máquinas sencillas.

El modelo de la derecha es disponsible, tambien.

El prensatela disponsible para toda tipo máquinas



316-E

(2nd OPERATION)

Advise top-stitching margin desired. Second operation in top stitching sleeve.

Available in Right-Hand model, also.

Compensating presser foot available for all machines.



Indicar el ancho del margen del pespunte. En la segunda operación se pespuntean las mangas.

El prensatela disponsible para todas tipo maquinas.

El modelo de la derecha es disponsible, tambien,



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316-F DOUBLE NEEDLE IMITATION SLEEVING ATTACHMENT

FOR 2-NEEDLE MACHINE



For all two-needle lockstitch machines. Simulates single sleeving in one operation. Special Presser Feet available

SPECIFY MACHINE TYPE, CLASS, AND GAUGE

Usado con todas las máquinas de doble pespunte de dos aquias. Imitación clavado de manga en un ciclo de trabajo.

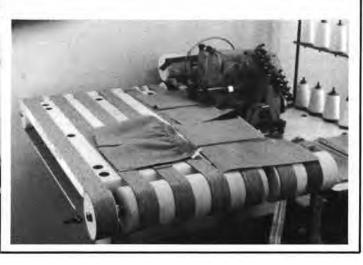
El prensatela especiale es disponsible.

Indicar tipo, clase, y medida de maquina.



CUSTOM AUTOMATIC UNITS BUILT TO YOUR SPECIFICATIONS





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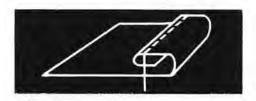
317 MOUSETRAP BLINDSTITCH HEMMER

(CLEAN FINISH)

For hems on circular garments. Top portion of hemmer hinges up to allow operator to finish hem.

Usado para hacer dobladillos en prendas circulares La parte superior del dobladillador da fuelta hacia arriba permitiendo as'i a la operaria terminar el dobladillo.





317-1 MOUSETRAP BLINDSTITCH HEMMER

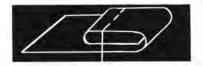
(SWING OUT - CLEAN FINISH)



For hems on circular garments. Top portion of hemmer hinges up to allow operator to finish hem. Swing-out feature for special operations.

Para hacer dobladillos en prendas circulares. La parte superior del dobladillador da vuelta hacia arriba permitiendo así a la operaria terminar el dobladillo.

En forma movible para hacer trabajos especiales.







317-2 RAW EDGE MOUSETRAP HEMMER

For hems on circular garments.

Top portion of hemmer hinges up to allow operator to finish hem.

Para hacer dobladillos en prendas circulares. La parte superior del dobladillador da vuelta hacia amba permitiendo así a la operaria terminar el dobladillo.



317-3 RAW EDGE MOUSETRAP HEMMER

(SWING OUT)

For hems on circular garments.

Top portion of hemmer hinges up to allow operator to finish hem.

Swing-out feature for special operations.

Para hacer dobladillos en prendas circulares. La parte superior del dobladillador da vuelta hacia arriba permitiendo así a la operaria terminar el dobladillo.

En forma movible para hacer trabajos especiales.



317-A MOUSETRAP 3-WAY HEMMER

(FULL TURN-IN)



317-A-1 MOUSETRAP 3-WAY HEMMER

(FULL TURN-IN - SWING OUT)

318

CLEAN FINISH HEMMER

(FOR TERRY CLOTH OR FLEECE)



Designed to hem terry cloth, fleece and other materials with heavy nap.

Available for all plain sewers and compound feed machines.

Edge guide foot available for all machines.

Diseñado para hacer trabajos con telas de paño, felpa y otros materiales gruesos de lanilla.

Disponsible para todas las máquinas sencillas y para máquinas que tienen un impelente combinado de aguja y dientes.

El prensatela guia de bordes es disponsible para todas las m'aquinas.



318-C BAG CLOSING CLEAN FINISH HEMMER

Designed for materials with open weave such as onion sacks, etc.

Heavy-Duty.

Diseñado para trabajar con telas trenzadas tales como telas de saco, sisal, etc.
Para materiales gruesos.





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320 3-WAY HEMMER

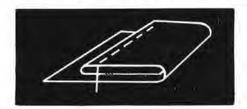
(FULL TURN-BACK)

Hemmer has full turn-back for lighter materials, to eliminate shadow of turnback on operations such as drapes, etc.

Edge guide presser foot available for all plain sewers

Este dobladillador permite que los materiales livianos se volteen elimina que se vean los distintos colores de los forros de las cortinas, etc.

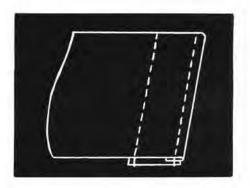
El prensatela guia de bordes es disponsible para todas las máquinas sencillas/corrientes.





321 DOWNTURN HEMMER

(WITH ADJUSTABLE GUIDE)





Operator may hem and attach lining or buckram in one operation.

Compensating presser foot available for all machines.

La operaria puede dobladillar y aplicar forros o telas de line engomado de una ves, en una sola operaci'on.

El prensatela compensado es disponsible para todas las m'aquinas.

Disponsible para todas las m'aquinas de una o' dos agujas.

Available for all single or double needle machines.

327-E-F PRESSER FOOT FOR 327 RIMOLDI

(FITTED SHEETS)

For elastic insertion in fitted sheets. Available for other overlocks machines.

> (Para las sabanas de cajon.) Para insertar elastico a las bolsas de las sabanas/sabanas de cajon. Disponsible para todas las m'aquinas de puntada de sobre hilado.

327-E-T **ELASTIC TENSION** FOR RIMOLDI



Guia de borde para la máquina 327-EG



327-ET

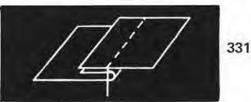
Used with 327-EF

Usado con todas las máquinas 327-EF

331 TWO-IN-ONE ZIPPER FLY ATTACHMENT



Compensating foot available for all machines. El prensatela compensado es disponsible para todas las m'aquinas sencillas/corrientas.



Sew lining to fly. Hems and top stitches lining in one operation.

Prevents lining from showing under fly. Fly top stitched second operation. Special presser foot for needle feed machines required. No. 331-1B

Para coser el forro a la bragueta. Hace los dobladillos y pespuntea el forro en una operación. Evita que el forro se vea. Pespuntea la bragueta durante la segunda operación. Se requiere un prensatela especial para todas las máquinas con aguja impelente.

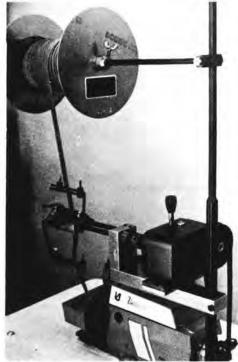
Presser foot available for all plain sewers. El prensatela es disponsible para todas las m'aquinas sencillas/corrientes.

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AP-17

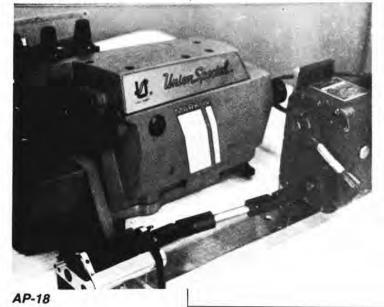
ELASTIC METERING DEVICE

The SUDDEN SERVICE Company can supply our AP-17 Upper or AP-18 Lower Metering Device from stock. It can be installed by your maintenance personnel in approximately 30 minutes.

The advantages are:

- Consistent measurements
- Greater production
- Quality garments

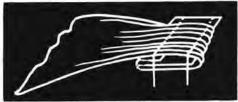
- Low cost
- Up to 2½" elastic may be used
- Gear belt drive, no slip
- Available for all machines: overlock. cover stitch, multi-needle, etc.
- Quickly installed or moved to other machines
- Zero-max drive eliminates the overthrow and inconsistant measurements found in clutch-type metering devices
- Maximum speed of the machine may be utilized



Call The SUDDEN SERVICE Company for more information and all your folder and attachment needs.

Sudden Service 350 TUNNEL ELASTIC HEMMER





See page 156 for lower metering devices.

Ver página 156 por el aparato tensor de goma.

Downturn hem allows use of chainstitch machines. Clean finish eliminates need for overlocking edges. Adjustable drag tensioner available (No. 1000) Metering device helps control sizing. Special Presser Feet available

NOTE: For Elastic Over 1" Wide Specify 350-21

La forma del dobladillo permite el uso de las máquinas de puntada de cadeneta.

El acabado limpio elimina la necesidad de sobre hilar los bordes.

El regulador de la tensión de arrastre (No. 1000) es disponsible.

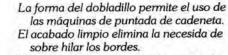
El aparato tensor de elastico ayuda a regular el tamaño. Prensatelas especiales **disponsible.**

For Synchronized Lower Elastic Metering Device See 29486F (Page 209)

350-1 TUNNEL ELASTIC HEMMER

(DOWNTURN)

Downturn hem allows use of chainstitch machines.
Clean finish eliminates need for overlocking edges.
Adjustable drag tensioner available (No. 1000)
Metering device helps control sizing.
Special design allows for heavy seams and bulky fabrics.
Special Presser Feet available



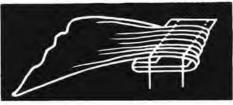
El regulador de ajuste para la tensión de arrastre (1000) disponsible.

El aparato tensor de elastico ayuda a regular el tamaño. El diseño especial del mismo permite los trabajos de

ruedo gruesos y materiales abultados.

Prensatelas especiales disponible





See page 207 for metering devices.

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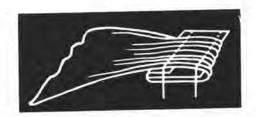
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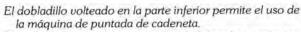
208

350-2 TUNNEL ELASTIC HEMMER

(DOWNTURN)

Downturn hem allows use of chainstitch machines. Clean finish eliminates need for overlocking edges. Adjustable drag tensioner available (No. 1000) Metering device helps control sizing. Adjustable guides allow operator to control margins and give tighter hems around elastic on heavy materials with seams. Special presser feet available





El acabado limpio elimina la necesidad de sobre-orrilar los bordes de las prendas.

El aparato ajustable, regulador de la tension del arrastre es disponsible (No. 1000).

El aparato tensor de elastico ayuda a regular el tamaño del mismo

Las quias ajustables permiten a la operaria controlar los margines, permite apretar bien los dobladillos al rededor del elástico a materiales pesados, con costura.

Prensatela especial disponible

Ver página 156 por el aparato tensor de elástico.



See page 207 for metering devices.

LOWER ELASTIC SYNCHRONIZED METERING DEVICE COMPLETE



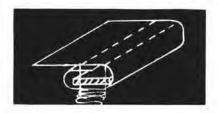
APARATO INFERIOR TENSOR DE ELASTICO

Para todas las máquinas Union Special de las series 50000.

No. 29486-F

Website: www.atlatt.com email: sales@atlatt.com

350-3 DOWNTURN TUNNEL ELASTIC FOR **PANTY WAIST**



Special design allows operator to load light fabrics such as tricot with ease. Special presser foot available Folder has uncurling device for fabrics that curl. Designed for cover stitch or two needle chainstitch. Adjustable drag tensioner available (No. 1000)

For Synchronized Lower Elastic Metering Device See 29486F (Page 209)

El diseño especial de este dobladillador permite a la operaria alimentar/cargar las telas livianas tales como tricot, con facilidad.

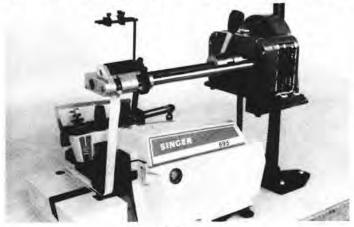
Prensatela especial disponible

Este plegador/Folder tiene un aparato desrizador para ser utilizado en materials que se rizan/encrespan.

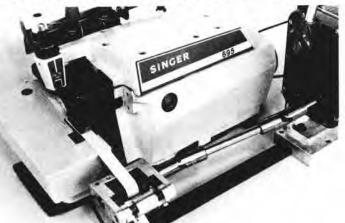
Este aparato es diseñado para ser usado con máquinas de punto de recubrimiento ó de puntada de cadeneta de dos aquias.



TOP & BOTTOM ELASTIC METERING DEVICES





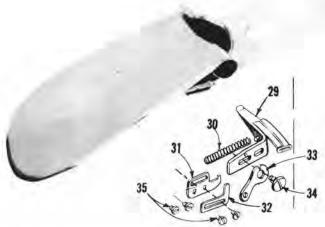


No. AP-18 - BOTTOM

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350-US TUNNEL ELASTIC HEMMER WITH TACKING DEVICE

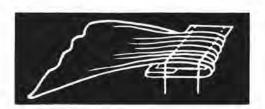




Downturn hem allows use of chainstitch machines.
Clean finish eliminates need for overlocking edges.
Adjustable drag tensioner available (No. 1000)
Metering device helps control sizing.
Special feature allows operator to tack elastic at each end of seam.

During sewing operation, elastic may be freefloating in seam.

Special presser feet available



El dobladillo volteado en la pate inferior permite el uso de las máquinas de puntada de cadeneta.

El acabado limpio elimina la necesidad de sobre-orillar los bordes.

El aparato ajustable regulador de la tensión de arrastre es es disponsible (No. 1000).

El aparato tensor de elastico ayuda la regular el tamaño del mismo.

La forma especial de este-aparato permite a la operaria rematar el elástico al terminar la costura.

Durante el ciclo de trabajo, el elástico fluctua libremente. Prensatela especial disponible

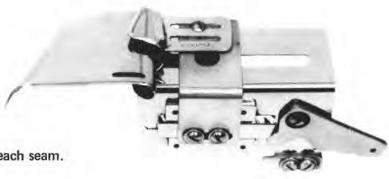
For Synchronized Lower Elastic Metering Device See 29486F (page 209)



350-T TACKING ELASTIC ATTACHMENT

(FOR 300W; U. S.; Rimoldi; Metropolitan Machines)



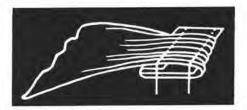


Elastic is free during sewing cycle.
Elastic is only tacked at the beginning and end of each seam.
Available manual or air-operated.

Entire hemmer moves for tacking. Special presser feet available

El elástico está suelto durante el ciclo de trabajo. El elástico es rematado unicamente al principio y al final de de cada costura.

Disponsible en formal manual ó se puede operar con aire. El dobladillador se moviliza para rematar la prenda de vestir. Prensatela especial disponible

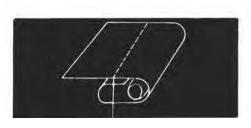


350-C DOWNTURN CLEAN FINISH HEMMER

(WITH HEAVY CORD FOR BED SPREADS)

Available for all walking feet machines. Special feet available

(Para aplicar cordones gruesos a las sobrecamas/cobertores)





Disponsible para todas las maquinas de triple transporte. Pies especiales disponsible.

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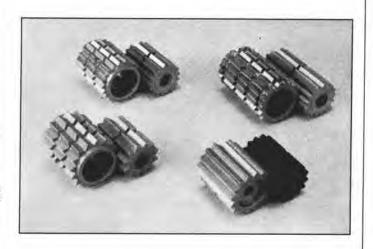
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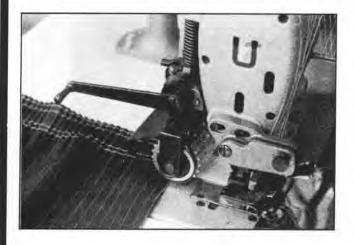
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But Not In Sewing Operations

Atlanta Attachment's custom designed fluted rollers help reduce skipped stitches by providing a positive, uniform feed. Presser foot tension may be greatly reduced thereby eliminating the feeding stall that causes skipping.





- · Reduce rejects & repairs
- · Reduce downtime
- · Cross heavy seams easily
- · Handle all weight fabrics
- · Available for most machines
- · Positive uniform feed



Synchronized Close-Coupled

PULLERS

The SUDDEN SERVICE Company can retrofit a close-coupled syncronized puller to your machine. (AP-34 shown.)

Pullers may be top drive, bottom drive, or both top and bottom, depending on the machine class and operation.

Special rollers are available: steel, rubber, urethane or fiber. They may be diamond knurled, straight knurled, fluted or smooth.

Zero-max style pullers are available.

Call The SUDDEN SERVICE Company for more information and all your folder and attachment needs.

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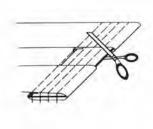
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350-12 CLEAN FINISH ELASTIC WAISTBAND

The unique spiral folder completely deskills the difficult tunnel elastic operation. An operator merely aligns the garment to an edge guide to sew a tight wrapped clean finish waistband





- ELECTRIC EYE START
- MINIMIZES C.T.D. RISK
- IMPROVES QUALITY
- INCREASES PRODUCTION
- **ACCURATE SIZING**
- REDUCE ELASTIC WASTE
- **AUTOMATIC CUT APART**
- **EASY OPERATION**
- MINIMIZE TRAINING
- **SEAMS GO THROUGH WITHOUT** HANGING

MODEL 350-12



Video tape available FREE upon request

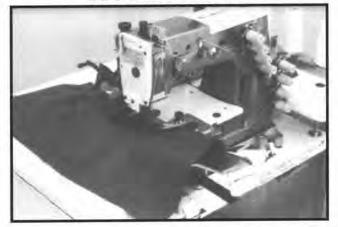
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350-25



MODEL 350-25



- NO MORE TUGGING !!!
- NO MORE TWISTING !!!
- ⊙ NO MORE C.T.D. PROBLEMS RELATED TO THE OLD WAY OF FORMING CLEAN FINISH WAISTBANDS.
- **© ELIMINATE COSTLY** REPAIRS

YOU GET ELASTIC WAISTBANDS THAT ARE:

> CLEAN... TIGHT..... UNIFORM..... **EVERY TIME!!!**

Ask about our trial plan.

Video tape available FREE upon request

351 **ELASTIC HEMMER**

(SWING-AWAY)

Upturn clean finish hemmer with elastic. Swings out for finishing operations.

Edge guide foot available for all machines.

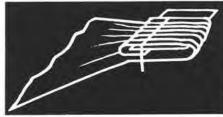
Este dobladillador hace un acabado limpio al aplicar

El dobladillador es movible para terminar el ciclo de trabajo.

Prensatela quia borde disponsible para todas las m'aquinas corrientes.

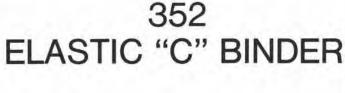
Ver página 207 por el aparato tensor de elásticos superior.

See page 207 for upper metering devices.

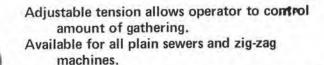


See 29486F (Page 209) For Synchronized Lower Elastic Metering Device









Edge guide foot available for all machines.

Debido a forma ajustable de la tensi'on de 'este dobladillador la operaria puede controlar la cantidad de material que se frunce/recoje.

Disponsible para todas las m'aquinas sencillas/correintes y m'aquinas zig zag.

Prensatela guia borde disponsible para todas las m'aquinas corrientes.



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353 OPEN ELASTIC ATTACHMENT

(WITH ADJUSTABLE ELASTIC GUIDE)

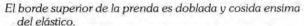
Top edge of garment is folded and stitched on top of elastic.

Adaptable for multi-needle chain stitch machines.

May be used with metering device or adjustable drag tension.

Adjustable guide for elastic.

Special presser feet available



Se puede usar con todas las máquinas de puntada de cadeneta de varias agujas.

Puede ser usado con el aparato tensor de elástico ó con el aparato ajustable regulador de la tensión de arrastre.

Guia ajustable para elástico. Prensatela especial disponible

Ver página 156 para el aparato tensor de elástico.





当一本

353-1 IMITATION TUNNEL ELASTIC

Top edge of garment is folded over elastic. Elastic is concealed.

Top edge of garment may be serged or binding may be applied before hemming. Special presser feet available Este dobladillador voltea la prenda sobre elástico ya aplicado,

El elástico está oculto/tapado.

El borde superior de la prenda puede estar sobre-hilado ó el ribete puede ser aplicado antes de dobladillarse.

Prensatela especial disponible

Ver página 156 para el aparato tensor de elástico.

For Synchronized Lower Elastic Metering Device See 29486F (page 209)





See page 208 for metering devices.

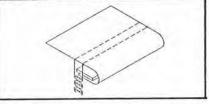
No. 353-3 Same type hemmer except shorter model.

353-23

IMITATION TUNNEL HEMMER

FOR RAW RUBBER





Top edge of garment is folded over rubber strip.

Adaptable to multi-needle chain and coverstitch machines.

For use with bottom metering device or adjustable drag tensioner.

See page 207 for metering devices.

For Synchronized Lower Elastic Metering Device See 29486F (Page 209)



AUTOMATIC CUT-APART

OUR MODEL 1535 AUTOMATIC CUT-APART SIDE CONVEYOR FOR NARROW ELASTIC AND RAW RUBBER HEMMING WILL PROVIDE THE SAVINGS BY ELIMINATING THE TRIMMING OPERATION AND ASSURES THE HEM QUALITY

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DRAWSTRINGS



ARE KNOT EASY

BUT THEY CAN BE SIMPLER & FASTER WITH OUR MODEL 3901 THREADING DEVICE

- Easily Adjustable For All Sizes
- Air Operated Expansion
- Sure Grip Surface
- Polished Wire Guide
- No Maintenance
- One Pedal Control



MODEL 3901-N

THE OPERATOR LOADS THE GARMENT OVER THE FORM - DEPRESSES THE AIR FOOT PEDAL TO EXPAND THE WAIST - THREADS THE POLISHED WIRE GUIDE THROUGH THE WAISTBAND - INSERTS THE STRING ON THE HOOK END AND PULLS THE WIRE GUIDE FROM THE GARMENT WHICH DRAWS THE STRING WITH IT THROUGH THE WAISTBAND.

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220

354

DOUBLE NEEDLE ELASTIC HEMMER



UPTURN

See page 207 for upper metering device.

Upturn clean finish elastic hemmer for double needle lockstitch machines.

Special presser feet available

Este aditamento usado para aplicar elastico con un acabado limpio se usa con máquinas de doble pespunte de dos agujas.

El prensatela especial es disponsible.



Special presser foot available. Advise gauge and machine class.

Prensatela especial disponible Indicar la distancia entre las agujas, "gauge", y la clase de máquina.

357 ELASTIC HEMMER





Available for all single needle lockstitch machines.

Edge guide foot available for all machines.

Tacking feature allows operator to sew through elastic at each end of seam.

Elastic free-floating in seam, or sewn,

Este aparato se usa con todas la máquinas de doble pespunte de una aguja,

El prensatela guia de bordes es disponsible.

La característica del refuerzo de este aparato permite a la operaria coser el elástico hasta el final de cada ciclo de costura.

El elástico puede estar suelto ó cosido.



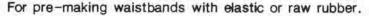
See page 207 for upper metering device.

Ver página 207 por el aparato tensor de elástico de arriba.

IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER
THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

358-2 RAW EDGE ELASTIC WAISTBAND

(Strip Load)



Waistband is sewn to pants in second operation.

Elastic guide is adjustable for different widths.

Cloth puller recommended.

Available for all multi-needle machines.

Special presser feet available.

780U Ball bearing reel recommended.

Para aplicar pretinas hechas con anterioridad con elastico

La pretina es cosida al pantai'on en la segunda operaci'on. La guia de el'astico se puede regular para diferentes anchos. La aplicaci'on de las frajas debe hacerse sin interrupci'on. El transportador auxiliar es recomendado para 'esta operaci'on. Disponsible para todas las m'aquinas de varias agujas. Prensatelas expeciales son disponsible.

El portacarete con cojinete 780-U es recomendado para 'esta operaci'on.

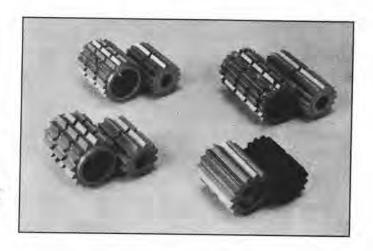
FOR ROLL FEED SEE 423-7





FLUTED PULLER ROLLERS

Atlanta Attachment's custom designed fluted rollers help reduce skipped stitches by providing a positive, uniform feed. Presser foot tension may be greatly reduced thereby eliminating the feeding stall that causes skipping.



17125092617

REDUCE SKIPPED STITCHES





Sudden Service 359 COVERED ELASTIC ATTACHMENT



Elastic is covered for finished look. Hemmer is separately adjustable. For bed plate mount. Special presser feet available

For Synchronized Lower Elastic Metering Device See 29486F (Page 158)

El elástico está cubierto dando así la aparience de un trabajo acabado.

El dobladillador se ajusta separadamente. Se utiliza para monturas en la placa base. Prensatela especial disponible

See page 207 for lower metering device.

Ver página 207 por el aparato tensor de elástico inferior.



359-1 COVERED ELASTIC ATTACHMENT

(WITH SWING-OUT HEMMER)



See page 207 for lower metering device.



Ver página 207 por el aparato tensor de elástico inferior.

Swing-out hemmer allows operator to finish pants top.

Lower folder is mounted on drop-down bar, for handling ease.

Special presser feet available

Este dobladillador movible permite a la operaria terminar la parte superior de los pantalones.

El folder, doblador inferior está montado en la barra alimentadora inferior, permitiendo que el trabajo se haga en una forma desahogada. Prensatela especial disponible

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359-2 COVERED ELASTIC ATTACHMENT

Right-angle feature is desirable for special applications.

Special presser feet available

For Synchronized Lower Elastic Metering Device See 29486F (Page 209)

Las caracteristicas del dobladillador de la derecha permite realizar trabajos especiales. Prensatela especial disponible









SPECIAL GAUGE SETS FOR OBSOLETE MACHINES AVAILABLE

SPECIFY MACHINE TYPE, CLASS, AND GAUGE OR SEND OLD PART FOR DUPLICATION

360 TOP STRIPPER FOOT

Available for all double needle machines.

Overhead Reel No. 780U1 with ball bearing is recommended for

stretchy materials.

Send Your Foot For Modification Or Order Complete

Presser foot is included.

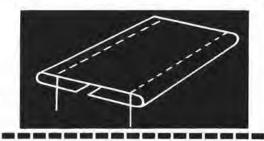
(Specify Gauge and Class)

Seam guide available

Disponsible para todas las máquinas de dos agujas. El carrete No. 780Ul, porta cinta especial, es recomendado para trabajar con telas que se estiran.

El prensatela está incluido.

(Especificar la distancia entre las agujas, "gauge", y clase de la máquina.)





360-1

TAPING FOLDER FOR FLATLOCK, FLATSEAMER



No. 780U1 ball bearing reel works well on this application. Used for seam taping in place of top cover thread. Furnished complete with bracket.

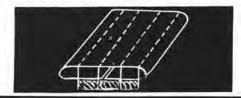
No. 780-UI Portacarrete cinta especial trabaja bien al hacer este tipo de trabajo.

Usado para costuras con vivo en lugar del hilo de recubrimiento, tramador.

Provisto completo, incluvendo el soporte.

Flatlock Presser Feet modified for taping operation.

El prensatela es modificado para aplicar cintas de refuerzo.



361

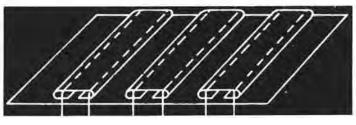
MULTI NEEDLE TAPING ATTACHMENT

For attaching multi-trim in one operation. Folders are individually adjustable. Available for all multi-needle machines. Presser foot furnished at extra charge.

780-U1 Ball Bearing Reel recommended for this operation.

Para aplicar adomos de varios colores en ciclo de trabajo. Los dobladilladores se ajustan individualmente. Disponsible para todas las máquinas de varias agujas. El prensatela es suministrado, provisto, a un costo adicional. El Portacarrete Con Cojinete de Bolas 780-UI es

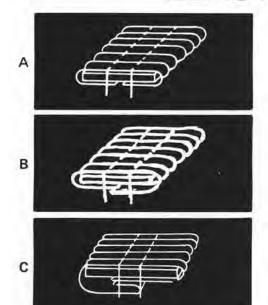
recomendado para esta operación.





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363 ELASTIC STRAP FOLDER



(DOWNTURN)

No. 363-1 Same Except Upturn.



Available for all double needle lock and chainstitch machines. (Specify Gauge and Class)

Presser foot available for all plain sewers.

El No. 363-1 es igual a éste con la excepcion de que se voltea hacia arriba. **Disponsible** para todas las máquinas de dos agujas de doble pespunte y puntada de cadeneta.

(Indicar la distancia entre agujas, "gauge", y la clase de la mâquina.)
El pie es disponsible para todas maquinas est'andard y sus gauges.

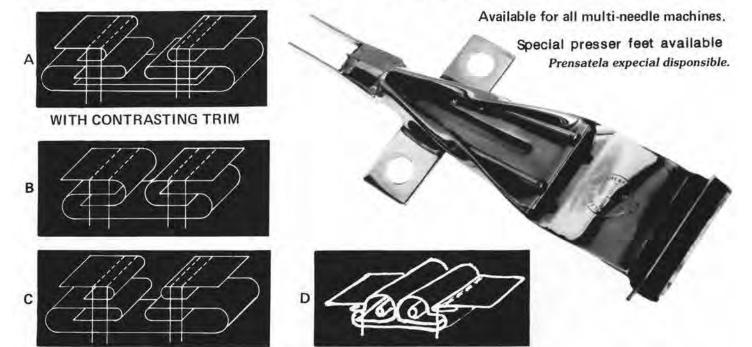
365 JACKET YOKING FOLDER

Usado en la fabricación de chaquetas.

Tambíen para coser los canesú en la parte de atras y en el frente de las prendas.

Disponsible para todas las m'aquinas de varias agujas.

Used on windbreakers. Front and back yokes.



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368 SELF-WELT FOLDER WITH CORD



For boxing or self-welting seat cushions with

Recommend using Walking Foot Machine. Special presser feet available.

Para aplicar vivos ó para acordonar los forros de los cojines que va tienen nervadura.

Se recomienda el uso de máquinas de triple transporte.

El prensatela especial es disponsible.



371 DOWNTURN BUTTON STAY HEMMER

Available for all single or double needle chainstitch machines.

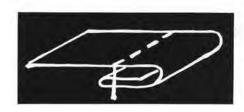
The extra long design of this folder allows the most inexperienced operator to sew first quality garments.

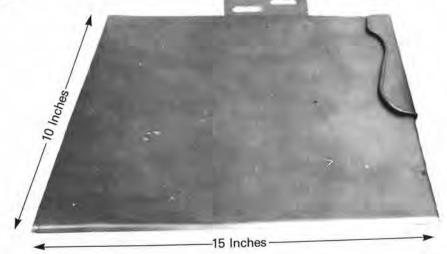
Special presser feet available

Suministrado para todas las máquinas de un aguja ó de puntada de cadeneta de dos agujas.

Debido a el tamaño extra largo de éste dispositivo plegador, la operaria sin ser una experta, puede realizar trabajos de calidad.

Prensatela especial disponible





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375 WAISTBAND CURTAIN ATTACHMENT

(CUSTOM DESIGNS)

Para los dobladilladores hechos a la medida, favor enviar muestras ó un diseño del mismo para así nosotros indicarle el precio y fecha de embarque.

Esta operación requiere el uso de un "Puller".

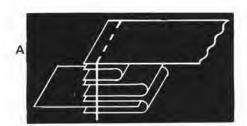
NOTA: Solamente una muestra que representa el diseño es lo que aparece.

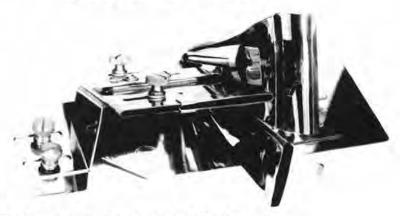
Enviar muestra para así nosotros poderle indicar el precio de los otros aditamentos.

Prensatela especial disponible

Custom designs. Send us a sewn sample or sketch of desired band and we will quote price and delivery. Puller required.

Special presser feet available

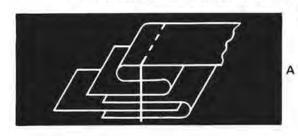




NOTE: Only a representative sample is shown. Send sample for quotes on others.

376 WAISTBAND CURTAIN ATTACHMENT

(CUSTOM DESIGNS)



For single pleat waistband curtain.

Custom design. Send us a sewn sample or sketch for price quote.

Special presser feet available

Para hacer plieges sencillos a los listones de las cortinas. Aparato hecho a la medida. Favor enviarnos una muestra de la costura ó un diseño del mismo para así nosotros indicarles el precio.

Prensatela especial disponible



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377 WAISTBAND ATTACHMENT

(ROW-CAP)

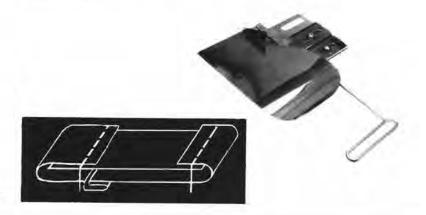
Special Row-Cap attachment.

Waistband pleat folds back so stitch
will be invisible after sewing.

Special presser feet available

Aparato especial para coser los forros a la pretina. El pliegue de la pretina se doble, quedando así, la costura invisible despues de haber cosido la prenda. Prensatela especial disponible Ver los graficos 210B, 210C, 210

See 210-B, 210-C, 210-CS



385 DOUBLE NEEDLE SLEEVE HEMMING ATTACHMENT

(WITH ELASTIC)



For dress or blouse sleeves.

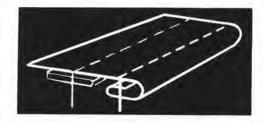
Produces a hem and the bloused cuff in one operation.

Available for all double needle lockstitch or chainstitch machines.

Special presser feet available

Para coser las mangas a los vestidos ó a las blusas. Hace dobladillos y cose el puño en un ciclo de trabajo. **Disponsible:** para todas las máquinas de doble pespunte de dos agujas ó para las máquinas de puntada de cadeneta. Prensatela especial disponible





385-A FOR UPTURN HEM 385-B FOR DOWNTURN HEM

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387 COLLAR TAPING FOLDER

For taping and attaching collars in one operation. Second operation top stitches collar tape.

780-U1 Ball Bearing Reel recommended for this operation.

Este aparato se usa para aplicar cinta y pegar cuellos en un ciclo de trabajo.

En el segundo ciclo de trabajo se se pespuntea la cinta a los cuellos.

El Portacarrete Con Cojinete de Bolas 780-U es recomendado para ésta operación.





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For Special Applications

Available.

Send Sewn Sample

For Quote.

395 SHORT PLACKET OR WAISTBAND

(STRIP LOAD)

Designed for easy to load fabrics such as denim, etc.

Available for all single or double needle machines.

Puller required.

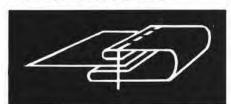
Special presser feet available

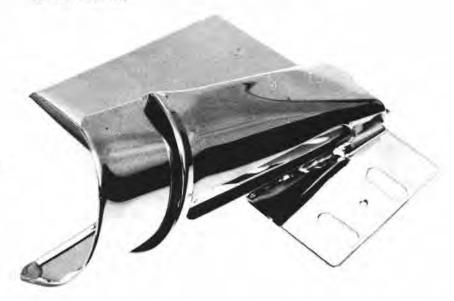
Diseñado para trabajar con telas de una facil alimentacion, tales como denim, etc.

Disponsible para todas las m'aquinas de una 'o dos aquias.

Se requiere el uso del "Puller", dispositivo de realce, en éste tipo de trabajo.

Prensatela especial disponible



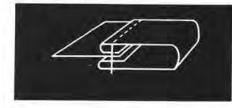


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395-1 SHORT PLACKET OR WAISTBAND

(EXTRA SHORT)

Designed for small size pants waist.





This attachment is designed for easy-to-load fabrics such as denim, etc.

Available for all single or double needle machines.

Diseñado para coser las cinturas de los pantalones de tallas pequeñas.

Este aditamento está diseñado para trabajar con fabricas/telas fáciles de alimentar, tales como denim, etc.

Disponsible para todas las máquinas de una ó dos agujas.

395-2E

STRIP LOAD ELASTIC WAISTBAND FOLDER

(FOR STRETCH WAISTBAND JEANS)

Elastic is pre-stitched to waistband, see 661-Q, then loaded into folder to be sewn to pant.

Special Presser Feet available

Also see 423-E for continuous feed bands.

Breakdown bracket No. 423-15 available for finishing operations

Folder available with collapsible lower margin for finishing operation.

See 423-3C illustration.

El elástico es cosido con anterioridad a la pretina, ver 661-Q, entonces es alimentado/cargado dentro del dobladillador y cosida al pantalon.

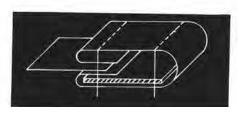
El prensatela especial es disponsible

Tambíen ver el 423-E utilizado para cargar las cintas en una forma continua.

El soporte neutro No. 423-15 es dispnosible para terminar el trabajo

El dobladillador esta-desviado en la parte inferior para terminar la operación.

Ver el grabado 423-3C.







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397 COLLAPSIBLE PLACKET OR WAISTBAND

(STRIP LOAD)

Lower portion of band may be deflected and not sewn for finishing operation. Available as either manual or air operated. Available for all double needle machines. Special presser feet available

La parte inferior de la cinta puede estar desvia y no está cosida al terminarse el acabado.

Este aparato es suministrado ya sea en una forma manuable ó con aire.

Es disponsible para todas las m'aquinas de dos agujas. Prensateia especial disponible



398 CORDING ATTACHMENT

For attaching the finishing cord edge to bedspreads, furniture, soft luggage, etc.

See Attachment No. 368.

Special presser feet available

Para aplicar los cordoncillos a los bordes de los sobrecamas, etc. Ver aditamento No. 368. Prensatela especial disponible







400 TOP STITCH BINDER

For Roll Feed Used to add decorative trim to garments. Available for all single needle machines. 780-U Ball Bearing Reel recommended for this operation.

Este aditamento es usado para hacer costuras decorativas a las prendas de vestir. Disponsible para todas las m'aquinas de una aguja. Disponsible como el aditamento de la izquierda ó de la derecha.

El Portacarrete Con Cojinete de Bolas 780-U es recomendado para ésta operación.



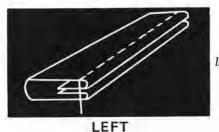
Available left or right.

401 SIDE STITCH LOOP FOLDER

For Roll Feed



For making button loops, belt loops, etc. Available for all plain sewers. 780-U Ball Bearing Reel recommended for this operation.



Izquierdo

Usado para hacer pasadores de cinturones, pasadores. Disponsible para todas las m'aquinas sencillas/comentes.

El Portacarrete Con Cojinete de Bolas 780-U es recomendado para hacer ésta operación.

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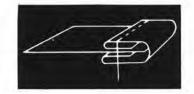
402 PLACKET FOLDER

(STRIP-LOAD)

Standard strip-load placket folder. Available for all single and double needle machines. Available with lining. See 402-L.

Este aparato es usado para alimentar y doblar aplicando tiras a las abertura de las mangas.
Suministrado para todas las máquinas de una y dos agujas.
Suministrado para aplicar forro.
Ver el grabado 402-L.





402-3 PLACKET FOLDER

(UNEVEN TURNBACKS)

Folder has extra turn-back on top to help allow for cutting errors. Available for all single and double needle machines. Available with lining. See 402-L.

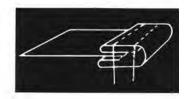
Este dobladillador puede voltear la parte superior de la tela en una forma desahogada, para así ayudar a corregir los errores cometidos durante el corte.

Suministrado para todas las máquinas de una y dos agujas.

Suministrado para aplicar forro.

Ver el grabado 402-L.







402-4 STRIP LOAD WAISTBAND OR PLACKET

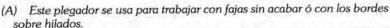
(SEMI-FOLD)

(A) For bands with raw or serged edge inside.

(B) For bands with binding on edge to produce finished Row-Cap look inside.

Available for all single or double needle machines.

Available with lining. See 402-4L.



(B) Se usa para aplicar ribetes a los bordes dando la apariencia de estar forrados.

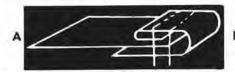
Disponsible para todas las m'aquinas de una 'o dos agujas.

Disponsible para aplicar forro.

Ver grabado 402-4L.



PRE-SEWN BINDING





402-FE FINISHED END PLACKET/WAISTBAND

For bands with raw or serged edge inside.

Strip-load, individual pieces.

End of strip is folded back before insertion to finish end of belt.

Available in A, B or C finish as shown above.

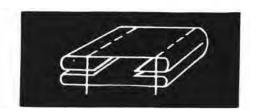


(A) Este plegador se usa para trabajar con fajas sin acabar ó con los bordes sobre hilados.

Para alimentar/cargar pedazos de tiras individualmente.

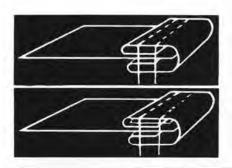
El final de la tira es doblada antes de ser insertada para acabar los cinturones.

Suministrado en los diseños A, B, o C, hace el acabado como lo indicado arriba.



402-6 STRIP PLACKET/WAISTBAND

(OFF-SET MARGINS)



Lower margin is recessed to improve appearance. Off-set margins for full fashion shirt fronts. Available with lining. For all single and double needle machines.

El margen inferior es suspendido para mejorar la apariencia del trabajo. Este aparato se usa para compensar los margenes de la parte delantera de las camisas. Disponsible para hacer forros.

Disponsible para todas las m'aquinas de una o dos aquias.

402-B STRIP PLACKET WITH CORD WELTING



For all single and double needle machines. Available with lining. Pre-made piping may be used.

> Para todas las máquinas de una y dos agujas. Suministrado para aplicar forros. Puede usarse para aplicar rebordes acordonas ya hechos.

402-L WAISTBAND ATTACHMENT WITH LINING

Standard strip placket with lining. Available for all single and double needle machines.

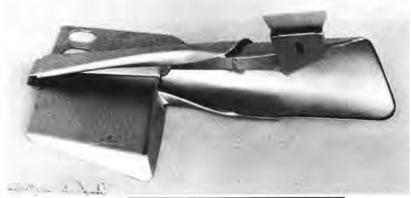
No. 402-LB - Available with lining in bottom turnback.

No. 780-U1 Ball Bearing Reel recommended for this operation.

Aditamento estándard para aplicar tiras a la abertura de las mangas con forro.

Disponsible para todas las m'aquinas de una y dos agujas.

El aditamento No. 402-LB disponsible para forrar la parte inferior al ser volteada. El Portacarrete con Cojinete de Bolas 780-UI es recomendado para 'esta operaci'on.





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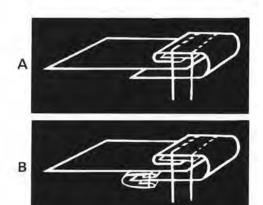
402-4-L WAISTBAND ATTACHMENT WITH LINING

(CLEAN FINISH TOP - SERGED OR BOUND BOTTOM)



- (A) For bands with raw or serged edge inside.
- (B) For bands with binding on edge to produce finished Row-Cap look inside.

Available for all single or double needle machines. 780-U1 Ball Bearing Reel recommended for this operation.



- (A) Para fajas sin acabar o con el borde sobre hilado.
- (B) Se usa para aplicar ribetes a los bordes dando la apariencia de estar forrado.

Disponsible para todas las m'aquinas de una o dos agujas. El Portacarrete con Cojinete de Bolas 780-UI es recomendado para 'esta operaci'on.

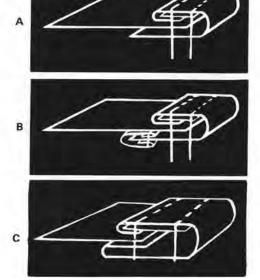
402-8-L

WAISTBAND ATTACHMENT WITH LINING With Vacuum And Tensioner



Vacuum tube draws loose strings into waistband for clean finish.

Drag tensioner meters stretch lining.



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403 BELT AND LOOP FOLDER

(STRIP-LOAD)



For making belt loops, tabs, belts, etc.

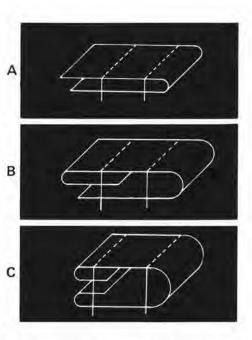
Strip-load individual pieces.

Available for all single or multi-needle machines.

Este folder, plegador, se usa para hacer los pasadores a las correas, lenguetas, cinturones, etc. Alimenta pedazos de material individualmente, para la abertura

Disponsible para todas las m'aquinas de una agujas o de varias agujas.

de la manga.



403-FE FINISHED END BELT-STRAP FOLDER

(STRIP-LOAD)

For loops, belts or straps.

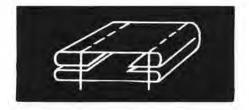
Strip-load, individual pieces.

End of strip is folded back before insertion to finish end of belt.

Available in A, B or C finish as shown above.

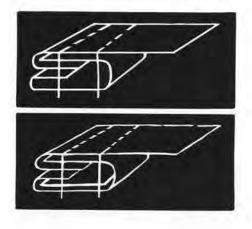
Para hacer ojetes, lazadas, cinturones ó correas. Para alimentar/cargar pedazos de tiras individualmente. El final de la tira es doblada antes de ser insertada para acabar los cinturones.

Disponsible en los diserios A, B, o C, hace el acabado como lo indicado arriba.



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403-2 FRENCH FACING FOLDER





For French button facing.

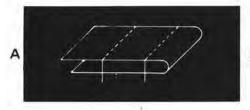
Available for all single or double needle machines.

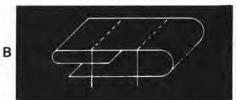
Available with lining.

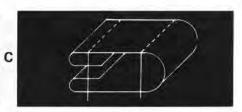
Parra pegar la tapeta delantera de las camisas. Disponsible para todas las m'aquinas de una o dos agujas. Disponsible para hacer ferros.

404 STRAIGHT BELT OR STRAP FOLDER

(ROLL FEED)









For binding on rolls.

Available for all single and double needle machines.

Available with lining.

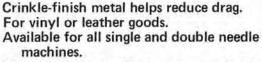
Para ribetear en rollos. Disponsible para todas las m'aquinas de una y dos agujas. Disponsible para hacer forros.

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404-1 STRAIGHT FOLDER

(FOR VINYL OR PLASTIC MATERIAL)





780-U Ball Bearing Reel recommended for this operation.

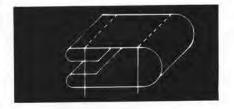
Edge guide presser foot available for all plain sewers

Este Folder, dobladillador, est'a hecho de un metal nudoso, duro, que ayuda a reducir el atraque del material.

Se usa para hacer trabajos en materiales de vinyl o cuero.

Disponsible para todas las m'aquinas de una y dos agujas.

el Portacarrete Con Cojinete de Bolas 780-U es recomendado para hacer 'esta operaci'on.



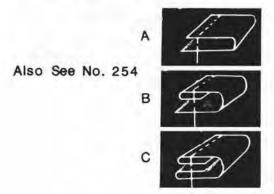
404-D STRAIGHT FOLDER

For banding on rolls.

Available for all single and double needle machines. Available with lining.

780-U Ball Bearing Reel recommended for this operation.

Edge guide presser foot available for all plain sewers

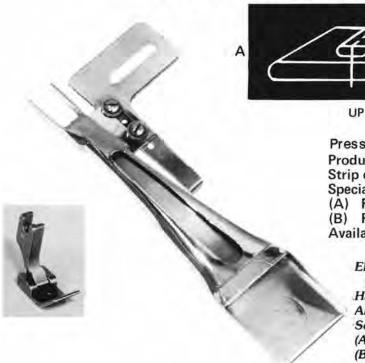


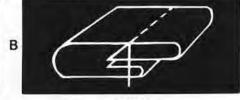
Se usa para ribetear en rollos. Disponsible para todas las m'aquinas de una y dos agujas. Disponsible para hacer ferros. El Portacarrete 780-U es recomendado para hacer 'esta opeaci'on.



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405 CENTER STITCH FOLDER





DOWN

Presser foot available for all plain sewers. Produces a finished belt or strap on a single needle machine. Strip or roll feed.

Special feet available on request.

- (A) For lockstitch machines.
- (B) For chainstitch machines.

Available with lining.

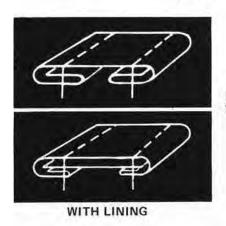
El prensatela sencillo/corriente es disponsible para todas las m'aquinas sencillas/corrientes.

Hace un cinturon o correa con m'aquinas de una sola aguja.

Alimenta/arrastra pedazos de telas o rollos.

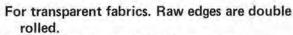
- Sobre demanda se suministran los pies especiales. (A) Para m'aquinas de doble pespunte.
- (B) Para m'aquinas de puntada de cadeneta.
- Disponsible con forro, para hacer forros.

406 FRENCH BELT FOLDER



PARA APLICAR FORROS

Presser foot available for all machines.



Belt may be sewn directly to garment. Strip load or roll cut.

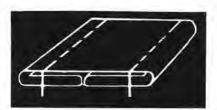
Para fábricas transparentes. Los bordes sin terminar acabar estan enrollados en forma doble. El cinturon puede estar cosido directamente a la prenda. Para alimentar/arrastrar pedazos de materiales indivinalmente ó para cortar los rollos.



406-1 FRENCH BELT OR BELT LOOP FOLDER

(BRA STRAPS)





For fabrics that ravel. Edges are finished and butt together. For all double needle machines including cover stitches. Special feet available on request.

> Usado para trabajar con materiales que se deshilan/deshacen. Los bordes son terminados y unidos canto a canto, Usado con todas las máquinas de dos agujas incluyendo las máquinas de punto de recubrimiento. Pies especiales son disponsible sobre demanda.



406-2

406-2-L



BELT-BELT LOOP BRA STRAP



BRA STRAP BELT-BELT LOOPS

For fabrics that ravel. Edges are finished and butt together.

Available for all double needle lockstitch machines. Special feet available on request.

Usado para trabajar con fabricas que se deshilan. Los bordes son acabados y unidos canto a canto.

Disponsible para todas las m'aquinas de doble pespunte de dos aquias.

Los pies expeciales son disponsible sobre demanda.

For fabrics that ravel. Edges are finished and butt together.

Available for all double needle lockstitch machines. Special feet available on request. With lining.

> Para fábricas/telas que se deshilan/deshacen. Los bordes son acabados y unidos canto a canto.

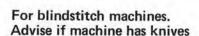
Disponsible para todas las m'aquinas de doble pespunte de dos agujas.

Los pies especiales son disponsible sobre demanda. Tamb'ien son disponsible para hacer forros.

Sudden Service BLINDSTITCH BELT LOOP



406-3



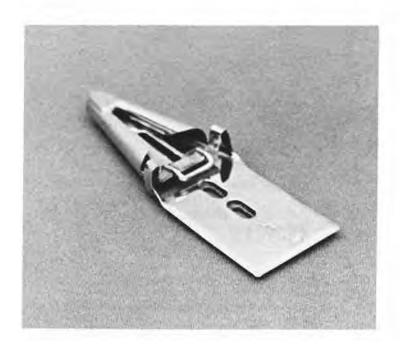
Para máquinas de puntada ciega. Indicar si la máquina tiene cuchillas



NOTE: Send old folder for duplication.

NOTA: Favor enviar el "folder", dobladillador, para así poder duplicarselo.

406-3L



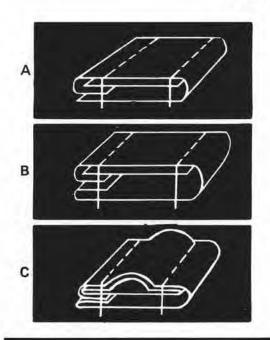


For use with Galkin or other loop material trimmers.

Para ser usado con m'aquinas de puntada ciega. Disponsible para hacer ferros.



407 HANDLE FOLDER





For handles on luggage, garment bags, pocket books, etc. Available for all single or double needle machines. Special presser feet available.

780-U Ball Bearing Reel recommended for this operation.

Se utiliza para hacer los mangos/asas del equipaje, de las bolsas para cargar prendas de vestir, carteras, etc.

Disponsible para todas las máquinas de una ó dos agujas. Los prensatelas especiales son disponsible.

Se recomienda él portacarrete con cojinete 780-U para realizar ésta operación.

408 **CORD HANDLE FOLDER**



For handles on luggage, garment bags, pocket books, etc.

Available for all single or double needle machines.

Special presser feet available.

Se utiliza para hacer los mangos/asas del equipaje, de las bolsas para cargas las prendas de vestir, etc.

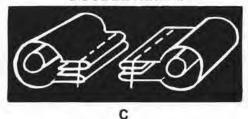
Disponsible para todas las máquinas de una o dos agujas. Los prensatelas especiales son disponsible.

DOS AGUJAS

DOUBLE NEEDLE









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409 ARM-HOLE FACING ATTACHMENT

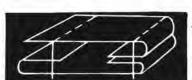


Arm-hole facing for sleeveless garments.

Available for all double needle machines.

Special presser feet available

778 or 778-1 Under Table Reel recommended for this operation.



Este aditamento se usa para pegar él revestimiento a las sisas de los vestidos sin manga.

Disponsible para todas las máquinas de dos agujas. Prensatelas especiales **disponsible**.

El portacarrete 778 o 778-1, montado debajo de la mesa, es recomendado para ésta operación.

409-1 ARM-HOLE FACING ATTACHMENT

Arm-hole facing for sleeveless garments.

Special design with hemmer on presser foot.

Available for all double needle machines.

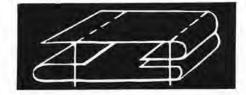
778 or 778-1 Under Table Reel recommended for this operation.

Send Foot for Modification Or Order Complete

Aditamento usado para aplicar revestimiento a las prendas de vestir sin mangas. Dobladillador diseñado especialmente con prensatela fijo.

Disponsible para todas las máquinas de dos ajugas.

Los portacarretes, montados debajo de la mesa, 778 o 778-1 son recomendados para éste ciclo de trabajo.



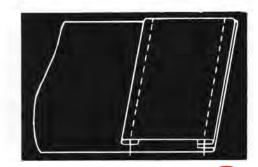


409-2 ARM-HOLE FACING ATTACHMENT

Special presser feet available 780-U1 Ball Bearing Reel recommended for this operation.



Prensatelas especiales disponsible El portacarrete con cojinete 780-Ul es recomendado para ésta operación.







410 BUTTON STAY FOLDER



For shirt fronts.

Available for all double needle machines.

Special presser feet available

778 or 778-1 Under Table Reel recommended for this operation.

For underbed stripper order 410-1.

Para hacer la parte delantera de la camisa, la tapeta. Disponsible para todas las máquinas de dos agujas. Prensatelas especiales son disponsible. El portacarrete, debajo de la mesa, 778 o 778-1 es recomendado para ésta operación.

410-2 **BUTTON STAY FOLDER**

(FOOT-MOUNTED HEMMER)

778 or 778-1 Under Table Reel recommended for this operation.



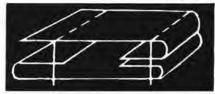
For shirt fronts.

Hemmer mounted on presser foot.

Available for all double needle machines.

Available with lining.

Para hacer la parte delantera de las camisas, la tapeta. El dobladillador está montado en el prensatela. Disponsible para todas las máquinas de dos agujas.



Disponsible para hacer forros. El portacarrete, debajo de la mesa, 778-778-1 es recomendado para ésta operación.

410-7 BUTTON STAY FOLDER

For shirt-fronts.

Lower stripper is mounted under bed plate. (UNDER-STRIPPER)

Available for all double needle machines.

Available with lining.

Special presser feet available

778 or 778-1 Under Table Reel recommended for this operation.

Para hacer la parte delantera de la camisa, la tapeta. El portacinta está montado debajo de de la placa base.

Disponsible para todas las máquinas de dos agujas. Disponsible para hacer forros.

Prensatelas especiales disponsible.

El portacarrete, debajo de la mesa, 778 o 778-1 es recomendado para ésta operación.





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410-L BUTTON STAY FOLDER WITH LINING

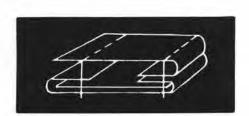
For shirt fronts.
Interlining needed for certain fabrics.
Available for all double needle machines.
778 or 778-1 Under Table Reel recommended for this operation.

Para coser botones, en forma reforzada a la tapeta. Ciertas telas necesitan entretelas.

Disponsible para todas las máquinas de dos agujas. El portacarrete, debajo de la mesa, 778 o 778-1 es recomendado para ésta operación.

Los pies prensatelas especiales son disponsible.

Special presser feet available





411 TOP CENTER FOLDER ON SWING UP BRACKET

BRACKET ONLY 29481-D



Top center folder for shirt fronts.

Available for all multi-needle machines with swing-up bracket.

Soporte solamente 29481-D

Dobladillador, para coser, para aplicar las tapetas a las camisas. **Disponsible** para todas las máquinas de varias agujas con soporte movible, se levanta hacia arriba.

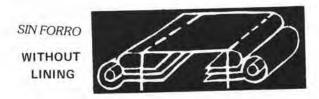


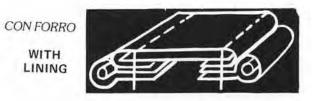
411-B TOP CENTER FOLDER

(WITH CORD PIPING)



Cord piping applied in one operation. Available with lining. Available for all multi-needle machines. El refuerzo del borde aplicado en un ciclo de trabajo. Disponsible para hacer forro. Disponsible para todas las m'aquinas de varias agujas.





411-L TOP CENTER FOLI





(WITH LINING) (SWING-UP BRACKET AVAILABLE)

Top center pleat with lining. Swing-up mounting. Available for all multi-needle machines. Lining guide is reversable. Left or right. For Striped material specify 411-L2.

Para aplicar el plisado forrado a la tapeta. El guia de forro cambia de posición. Montado en forma movible.

Hacia la izquierda ó hacia la derecha.

Used with top center folders. Available in Left-Hand or Right-Hand.

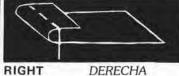


SHIRT FRONT HEMMER

Usado con el dobladillador que aplica el plisado a la tapeta.

Disponsible como él modelo de la derecha o él de la izauierda.





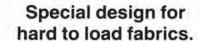
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411-4L TOP CENTER FOLDER

(STRIP LOAD)

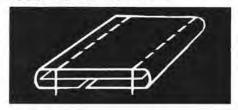


Allows tight center front around lining. Reduces drag and stretch on fabric. Available for all multi-needle machines. Bracket No. 29481-D separate.

Permite el ajuste de la parte central de la tapeta al rededor del forro.

Ajusta, tensa el material eliminando las arrugas. Disponsible para todas las máquinas de varias agujas. Se ofrece el soporte No. 29481-D por separado.

See 440 For Roll Feed





412 **IMITATION CENTER FOLDER**

(AVAILABLE WITH LINING NO. 412-1)

Special design for imitation shirt front. Left-Hand and Right-Hand models available. Available for all multi-needle machines. (For lining, order Model No. 412-1.)

Diseñado especialmente para hacer imitaciones de tapeta. Los modelos de la izquierda o de la derecha son disponsible. Disponsible para todas las máquinas de varias agujas. (Para aplicar forro, ordene él modelo 412-1)

SPECIFY RIGHT OR LEFT HAND

IZQUIERDA

DERECHA



LEFT







412-A IMITATION CENTER FOLDER

(TWO OPERATIONS REQUIRED)





1st OPERATION



2 operations required to complete front.
Only one stitch shows on top center.
For single needle shirt look.
Edge guide foot avallable for all machines.
Special presser feet available

Se requieren dos ciclos de trabajo para completar la tapeta. Solamente una puntada pasa por fuera. Simula puntadas con una sola aquia, "Shirt Look".

El prensatela con guia de borde es disponsible para todas las maquinas de tipo corriente. El prensatela especiale es disponsible.

412-L IMITATION CENTER FOLDER



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RIGHT

Sudden Service 412-2

IMITATION DRAPERY SIDE HEMMER

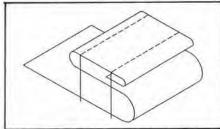


For hemming drapes with different color backs.

Reverse side of fabric is not visible. Available for all double needle machines.

Para dobladillar las cortinas con forros de diferentes colores. Para que el forro no se haga visible.

Disponsible para todas las máquinas de dos agujas.



412-3 IMITATION CENTER FRONT FOLDER

(WITH SEPARATE LOWER FACING)

Separate facing for contrasting color.

Produces top center fold-out of shirt front.

Eliminates shading problems.

Eliminates problem of matching stripes or other patterns.

Available for all multi-needle machines.

780-U1 Ball Bearing Reel recommended for this operation.

Separa el revestimiento por contraste de colores.

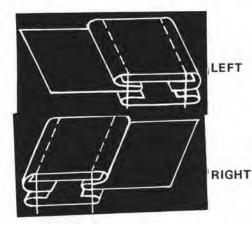
Hace él centro de la tapeta al doblarla hacia afuera.

Elimina el problema de sombra en las telas, cuando el material tiene distintos colores.

Elimina el problema de tener que alinear las rayas y dibujos de las telas.

Disponsible para todas las máquinas de varias agujas.

El portacarrete con cojinete 780-Ul es recomendado para esta operción.



252

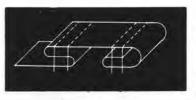


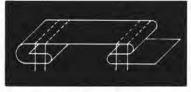
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412-4 IMITATION CENTER-STITCH FOLDER



LEFT IZQUIERDO





RIGHT DERECHO

Designed for short pieces to load easily, such as back pockets on jeans, etc.

Available for all multi-needle machines.

Special presser feet available

Diseñado para cargar facilmente piezas pequeñas, tales como los bolsillos traseros de los jeans, etc.

Disponsible para todas las máquinas de varias agujas.

Prensatelas especiales son suministrados

412-5 IMITATION BACK POCKET WELTING FOLDER

This folder produces an imitation self welt on pockets. The benefits are:

- Separate facings do not have to be cut.
- Faster production.
- No shading problems.

Special presser feet available

Swing-out available.

Este dobladillador, "Folder" realiza una imitación de vivos en los bolsillos. Las ventajas son:

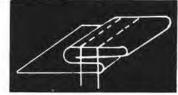
El revestimiento, separado, no se tiene que cortar. Mayor produccion.

Elimina los problemas de sombra, cuando el material tiene distintos colores.

Prensatelas especiales son disponsible

Disponsible en forma movible.





2.00

413 CENTER STITCH BELT FOLDER

(OVERLAP)



Presser foot available for all plain sewers. For single needle or double needle. Available with lining.

El prensatela disponsible para todas tipo maquinas.



Para máuinas de una ó dos agujas. Disponsible para hacer forro.

414 BELT AND BELT LOOP FOLDER

(BUTT SEAM)



Presser foot available for all plain sewers.

For cover stitch machine. Available with lining.



El prensatela disponsible para todas tipo maquinas.

Para máquinas de puntada de recubrimiento. **Disponsible** para hacer forro.



DL.

Special presser feet available for all machines For cover stitch machines.

El prensatela disponsible para todas tipo maquinas.

Para máquinas de puntada de recubrimiento.



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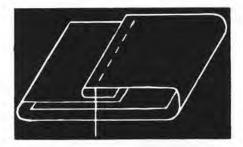
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414-A BLINDSTITCH BELT LOOP FOLDER

(WITH LINING)



Para máquinas sencillas/corrientes, ver el No. 405.



Raw-edge — overlap.

Available with lining.

Available for all blindstitch machines.

Sin ribetear. - Sobrepuesto.

Disponsible para hacer forro.

Disponsible para todas las máquinas de puntada invisible.

SYNCHRONIZED OR VARIABLE SPEED



MODEL AP-35

These close-coupled pullers are custom designed to retro-fit to your existing machines.

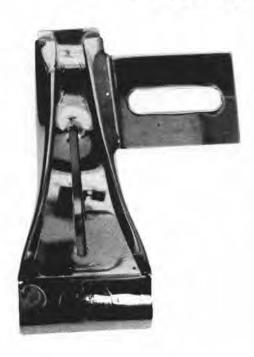
Pullers may be top drive, bottom drive, or both top and bottom, depending on machine class and operation.

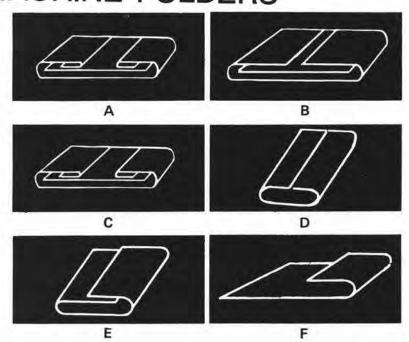
Special rollers are available: steel, aluminum, rubber, urethane, or fiber. The surface may be diamond knurled, straight knurled, fluted or smooth.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

414-B FUSING MACHINE FOLDERS





Available for all double needle lockstitch machines, or hot roller press.

All models are available with or without lining. Special presser feet available

778 or 778-1 Under Table Reel recommended for this operation.

Disponsible para todas las máquinas pespuntadora de dos agujas, o prensa rotativa caliente.
Todos los modelos son suministrados para hacer forro o sin él.
Prensatelas especiales disponsible.
Se recomienda el portacarrete, debajo de la mesa, 778 o 778-1 para ésta operación.



For Special Applications

Available.

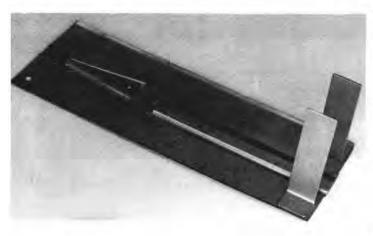
Send Sewn Sample

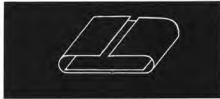
For Quote.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

414-LRP ROLLER PRESS FOLDER (For Fusing Machines)





For folding and bonding belts, straps and other trim to fusible lining.

778 or 778-1 Under Table Reel recommended for this operation.

Para plegar y unir cinturones, correas, tiras o otro recorte al forro fundible.

El porta carrete, situado debajo de la mesa, es recomendado para ésta operación.

414-G **BELT LOOP FOLDER**

(FOR GALKIN CUTTERS)

Special design helps keep trimmings from being sewn in belt loop.

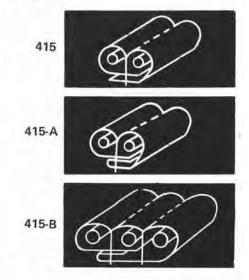


Este aditamento es diseñado especialmente para evitar que los recortes sean cosidos al ojete del cinturon/correa.

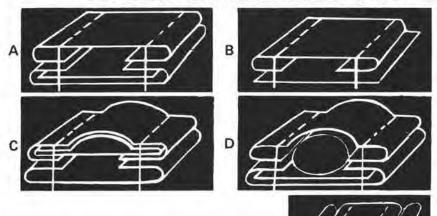
415 UPHOLSTERY DOUBLE OR TRIPLE CORD HANDLE FOLDER



Usado con máquinas de triple transporte. Prensatela especiales son disponsible Used with walking foot machine. Special presser feet available.



416 LINED HANDLE AND BELT FOLDER



Available for all double needle lockstitch and chainstitch machines.

Special presser feet available.

Lower folder usually finishes slightly smaller than top. Other special configurations available.

780-U Ball Bearing Reel recommended for this operation.

780-U1 Ball Bearing Reel recommended for this operation.



Suministrado para todas las máquinas pespuntadoras de dos agujas y para las máquinas de puntada de cadeneta. Los prensatelas especiales son disponsible

El dobladillador, "Folder", inferior generalmente termina el acabado en forma mas pequeño que él superior

Otras características especiales son disponsible

El porta carrete con cojinete 780-U es recomendado para ésta operación.

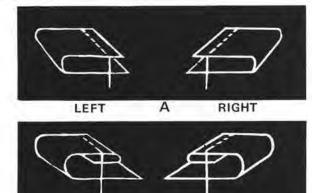
El porta carrete con cojinete 780-UI es recomendado para ésta operación.

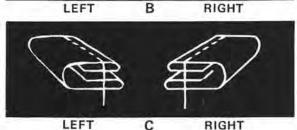


419 COLLANDER MACHINE FOLDERS

(FOR STRAP OR OTHER TRIM MAKING) (HOT ROLLER PRESS)







LE

IZQUIERDO

DERECHO

Available for all single needle and double needle machines or hot roller presses.

Available with fusible lining guide.

May be used in pairs.

Presser foot available for all plain sewers.

Special presser feet available

780-U Ball Bearing Reel recommended for this operation.

Disponsible para todas las máquinas de una y dos agujas o con prensa-rueda caliente.

Disponsible con guia de forro fundible.

Puede ser usado en pares.

El prensatela sencillo es suministrado para todas las máquinas sencillas/corrientes.

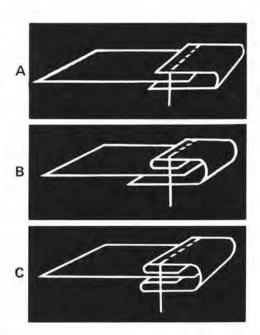
Prensatelas especiales son suministrados

El portacarrete con cojinete 780-U es recomendado para ésta operación.

420 SLEEVE FACING FOLDER

(STRIP LOAD)





Available for all single needle machines. 5-row feed and plate recommended for finishes over 1/2".

Strip-loading to eliminate shading problems. Edge guide foot available for all machines. Special presser feet available

See No. 252 For Roll Feed

Disponsible para todas las máquinas de una aguja. El impelente - de 5 hileras de dientes y la placa son recomendado para acabar trabaja sobre ½".

Para cargar pedazos de tiras para eliminar los problemas de sombras de la de telas de varios colores.

El prensatela guia bordes es disponsible para todas las máquinas sencillas/corrientes.

Prensatelas especiales son disponsible

420-8 SLEEVE FACING FOLDER W/ AIR JET FEED

Air-Jets help to load difficult materials.

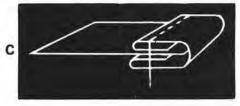
Knee-switch No. 192-6 or heel switch No. 192-7 available along with regulator fittings, etc. if needed.

Folder furnished with Flo-control

Edge guide foot available for all machines.

El aire compreso, "Air Jet", ayuda a cargar/alimentar materiales dificiles de alimentar, que se arrugan, etc.
El interruptor de rodilla No. 192-6 o el interruptor de talón No. 192-7 es disponsible junto con el regulador de ajuste.
Este dobladillador, "Folder", es suministrado con regulador de entrada y prensatela como aparece en el grabado.
El pie prensatela con guia es disponsible para todas las máquinas sencillas/corrientes.

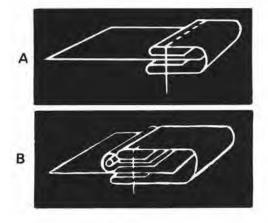






IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER
THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

421 "C" TYPE BANDING FOLDER



Strips are loaded individually to eliminate shading problems.

May be used with continuous banding. Special presser feet available



Los pedazos de tela son cargados/alimentados individualmente para eliminar los problemas de sombra, materiales de distintos colores.

Puede aplicar ribetes sin interrupcion.

El prensatela especiale es disponsible.

422 IMITATION CUFF FOLDER

(DOWNTURN)



Available for all single needle chainstitch or lockstitch machines.

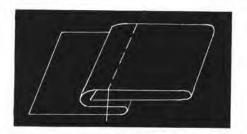
Presser foot available for all machines.

Special presser feet available

Disponsible para todas las máquinas de puntada de cadeneta o para las máquinas de doble pespunte.

El prensatela especiale es disponsible.







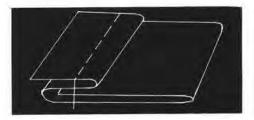
422-A IMITATION CUFF FOLDER

(UPTURN)



Available for all single needle lockstitch machines. 5-row feed and plate (No. 1434) recommended for finishes over 1/2".

Presser foot available for all plain sewers.



Disponsible para todas las máquinas de doble pespunte de una sola aguja.

El impelente de 5 hileras y la placa (No. 1434) es recomendado para acabados sobre $\frac{1}{2}$ ".

El prensatela especiale es disponsible.

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423 **ELBOW BANDING FOLDER**

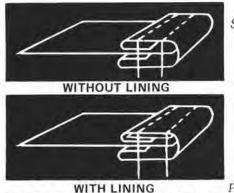
Available for all multi-needle machines. Cloth puller recommended. Banding must be continuous. Available with lining. Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Este aditamento es disponsible para todas las máquinas de varias agujas. Se recomienda el uso del transportaor auxiliar en ésta operación.

Para aplicar fajas continuamente, sin interrupción. Disponsible para hacer forros.

El prensatela especiale es disponsible.

El portacarrete con cojinete 780-U es recomendado para ésta operación.



SIN FORRO

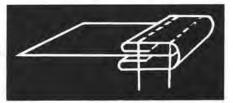


PARA HACER FORRO

423-1 **ELBOW BANDING FOR SMALL SIZES**



SIN FORRO

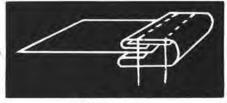


WITHOUT LINING

Specially designed for small size pants. Available for all multi-needle machines. Cloth puller recommended. Banding must be continuous. Available with lining. Special presser feet available

780-U Ball Bearing Reel recommended for this operation.

PARA HACER FORRO



WITH LINING

Diseñado para trabajar con pantalones de tallas pequeñas. Disponsible para todas las máquinas de varias agujas. El transportador auxiliar es recomendado. Para aplicar ribetes continuamente, sin interrupción. Disponsible para hacer forros. Prensatelas especiales son disponsible El portacarrete con cojinete 780-U es recomendado para ésta operacion.

17125092617

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423-3C **COLLAPSIBLE ELBOW BANDER** WITH ADJUSTABLE TOP MARGIN



Folder collapses lower portion of band to facilitate end closing operations. Adjustable edge guide. Available for all single, double, or multineedle machines. Puller recommended. Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Adjustable top margin allows bands which have been cut too narrow to be used in certain cases.

El aditamento ajustador de márgenes superiores permite que las cintas fajas que han sido cortadas muy angostas puedan ser usadas para ciertos trabajos.

Este aditamento, "Folder", devia la parte inferior de law faja/cinta facilitando así las operaciones de cierre. Guia de borde ajustable.

Disponsible para todas las máquinas de una. dos o varias agujas. Se recomienda él uso del "Puller".

El prensatela especiale es disponsible.

El portacarrete con cojinete 780-U es recomendado para éste ciclo de trabajo.

OPERATED PNEUMATIC OR MECHANICAL, SPECIFY

PARA SER OPERADA CON AIRE O MECANIMENTE FAVOR ESPECIFICARLO



PNEUMATIC AIR SCISSORS

(Heavy-Duty) (Close-Coupled)

AVAILABLE WITH SAFTEY FEATURE



This heavy duty pneumatic scissors mounts under the arm of most machines, allowing it to cut approximately 1" behind the presser foot.

AT-201B-2" AT-301B-3"

Estas tijeras para trabajos fuertes están montadas debajo del brazo de la mayoria de las máquinas, permitiendo un corte de una (1 ") pulgada aproximadamente detras del prensatela.

AT-200-2 AT-300-3

SEE AT 116 FOR AUTOMATIC KNIFE

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423-E and 423-E1 Continuous Feed Elastic Waistband Attachment

423-E

Use this folder when elastic has not been pre-stitched to band. Waistband and elastic feed from roll.

Use éste plegador "Folder", cuando el elástico no ha sido cosido anteriormente a la faja/pretina. La pretina y el elástico son alimentados/tranportados del rollo de material.





Breakdown Bracket No. 423-15 may be used for finishing operation,

Soporte de caida No. 423-15 puede ser usado para terminar el ciclo de trabajo,

423-E1

Elastic may be prestitched to waisfband see (No. 661-Q), then loaded into elbow folder above and attached to pants.

Collapsible feature available for finishing band end.

Also see 395-2E

El elastico puede estar cosido previamente a la petina ver (No. 661-Q), entonces transportado dentro del plegador, folder, arriba y fijado al pantalon. La propiedad que tiene este aditamento de doblarse, es disponsible para terminar el acabado de las faja.

Tambiem ver No. 395-2E

SEE 425-14 FOR AUTOMATIC SPOT ELASTIC

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423-3

RIGHT ANGLE ELBOW BANDING

(ADJUSTABLE MARGINS)

Designed with adjustable margin controls.

Finish may be made smaller or larger.

Helps eliminate raw edges when banding is cut too narrow.

Enables operator to utilize binding which has been cut too wide.

Available for all multi-needle machines.

Cloth puller recommended.

Banding must be continuous.

Special presser feet available

780-U Ball Bearing Reel recommended for this operation.

Diseñado con regulador de control de los margenes.

Los acabados pueden ser más pequeños o grandes, largos.

Avuda a eliminar los bordes, sin acabar, cuando la tira, faja se corta muy angosta.

Permite a la operaria utilizar el ribete que ha sido cortado

Disponsible para todas las máquinas de varias agujas.

El transportador auxiliar es recomendado para ésta operación.

Para aplicar fajas, tiras en una forma continua, sin interrupción.

Prensatelas especiales son disponsible

El portacarrete con cojinete 780-U es recomendado para ésta operación.





-------423-4 RIGHT ANGLE ELBOW STRAP OR BELT FOLDER



For continuous belt or strap sewing. Available for all multi-needle machines. Puller recommended, see pages 270-274. Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Available with lining.

Para coser correas/cinturones o tiras en una forma continua, sin interrupción.

Disponsible para todas las máquinas de varias aquias. Se recomienda el uso del transportador auxiliar. ver páginas 270-274.

Prensatelas especiales son disponsible

El portacarrete con cojinete 780-U es recomendado para ésta operación.

para hacer forros.









423-5 ELBOW BANDING

Uneven turn-backs.

Desirable when cutting of waistband varies.

Helps eliminate raw edges on narrow cut banding.

Available for all multi-needle machines.

Cloth puller recommended.

Banding must be continuous.

Available with lining.

Special presser feet available

780-U Ball Bearing Reel recommended for this operation.



Usado cuando él corte de la pretina varia.

Ayuda a eliminar los bordes en las fajas angostas.

Disponsible para todas las máquinas de varias agujas.

El transportador auxiliar es recomendado.

Las fajas deben aplicar sin interrupción/en forma continua.

Disponsible para hacer forros.

Prensatelas especiales son disponsible

El porta carrete con cojinete 780-U es recomendado para ésta operación.





423-6 ELBOW BANDING



Top finish is clean, bottom finish raw.

"B" model is available for waistband which has been bound previously.

Available for all multi-needle machines. Cloth puller recommended.

Banding must be continuous. Available with lining.

Special presser feet available

780-U Ball Bearing Reel recommended for this operation.



El acabado superior es limpio, el inferior es bruto.

El modelo "B" es suministrado para aplicar pretinas que no han sido ribeteadas previamente.

Disponsible para todas las máquinas de varias agujas.

El transportador auxiliar es recomendado.

Las fajas deben ser aplicadas sin interrupción.

Disponsible para hacer forros.

Prensatelas especiales son disponsible

El portacarrete con cojinete 780-U es recomendado éste ciclo de trabajo.

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423-7 RIGHT ANGLE ELASTIC WAISTBAND FOLDER

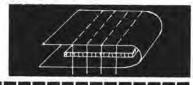
For pre-making waistband with elastic or raw rubber. Waistband is sewn to pants in second operation. Elastic guide is adjustable for different widths. Banding must be continuous. Cloth puller recommended. Available for all multi-needle machines. Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Para aplicar pretinas hechas con anterioridad con elastico ó hule.

La pretina es cosida al pantalón en la segunda operación. La guia de elástico se puede regular para diferentes anchos. La aplicación de las frajas debe hacerse sin interrupción. El transportador auxiliar es recomendado para ésta operación. Disponsible para todas las máquinas de varias agujas. Prensatelas especiales son disponsible El portacarrete con cojinete 780-U es recomendado para ésta operación.



For Strip Load See No. 358-2



MOUNTING BRACKETS



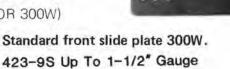
(FOR 302)

Converts 302W Singer so that 300 plate and attachments may be used. See 423-9 & 423-10 & 423-16.

Convierte la máquina Singer 302W permitiendo el uso de la placa/plancha 300 y aditamentos puedan ser usados. Ver 423-9, 423-10 v 423-16.

423-9

(FOR 300W)



La placa corrediza estándard del frente 300 W.

423-9L Over 1-1/2" Gauge

F423-10

(FOR 300 DROP DOWN)

Allows folders and guides to be recessed for operator ease.

Permite que los dobladilladores, "Folders", y las guias sean interrumpidos para que la operaria desccanse.

F423-11

(FOR 212)



Standard front slide plate 212W140.

La placa corrediza estándard del frente 212W140.

423-12

(FOR 62200)



PATENTS: Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: www.atlatt.com/patents.php

Standard front slide plate 62200US.

La placa corrediza estándard del frente 62200US.

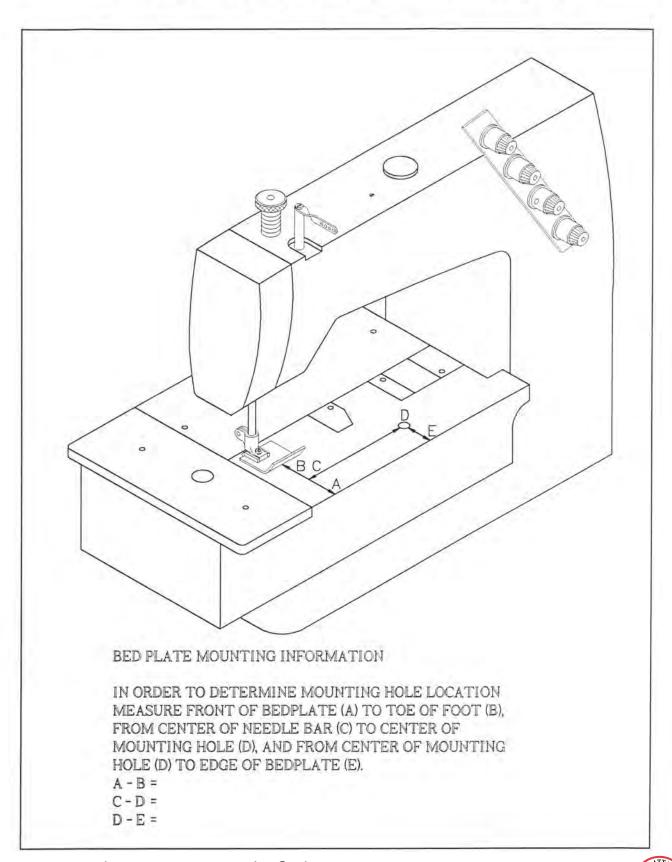
269

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FOLDER MOUNTING DIMENSIONS



MOUNTING BRACKETS

423-14

(FOR UNION SPECIAL 5000 SERIES)

(Para las máquinas Union Special de la serie 5000)



423-13 (FOR 442)



Standard front slide plate 442 Pfaff.

La placa estándard corrediza del frente 442 Pfaff.

F423-15

(BREAK DOWN BRACKET FOR 302W SINGER)



Breakdown bracket
allows operator to finish
band ends or other
operations where the
folder would interfere.
See attachment No. 424,

F423-15100 For Union Special 54400

El soporte especial permite a la operaria terminar él acabado u otras operaciones donde el dobladillador pueda rozar. Ver aditamento No. 424.



Special adapter converts 302W Singer so that 300W attachments and front slide plate will fit. See 423-8 & 423-9 & 423-10.

El aditamento especial transforma la máquina Singer 302W permitiendo el uso del aditamento 300W y de la placa corrediza del frente. Ver 423-8, 423-9 y 423-10.



Same as Union Special No. 54264G. Complete With Screws F423-14006



Same as Union Special No. 54264F. Complete With Screws F423-14008



Same as Union Special No. 54464. Complete With Screws F423-14011



Same as Union Special No. 51464. Complete With Screws F423-14003



Same as Union Special No. 54264H, Complete With Screws F423-14010



Same as Union Special No. 51864. Complete With Screws F423-14005

424 BLUE JEAN WAISTBAND FOLDER (AVAILABLE WITH AIR JET) (BAND ENDS FINISHED IN ONE OPERATION)

Band is inserted with folder in position No.1, band ends are folded by operator around pants. The pants and folder are manually shifted to position No.2, and sewing begins.

When operator is within 3 to 4 inches of finishing band, folder is placed in position No. 1 and band ends are folded around pants, consequently, both ends are finished and ready for tacking.

Folder is mounted on Breakdown Bracket, No. 423-15.

Air jets blow strings into waistband to

help eliminate trimming.

sition No.1, around nanually ing begins.

of

Special presser feet available

La faja es insertada mientras el dobladillador, "folder", está en la posicion No. 1.
La operaria dobla los finales, puntas, de las fajas alrededor de la cintura de los pantalones.
Despues que la operaria cose dos o tres puntadas, el dobladillador es colocado en la posicion No. 2 y los pantalones son cosidos.

Cuando a la operaria le faltan tres o cuatro pulgadas para terminar la pretina, el dobladillador es puesto en la posicion No. 1 y los finales, puntas, de las fajas son dobladas alrededor de los pantalones, cintura, consecuentemente, ambas puntas son terminadas y lista para ser reforzadas.

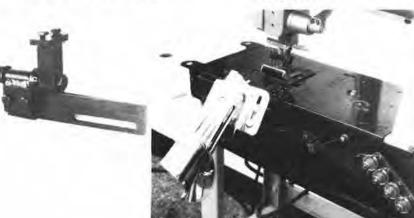
E dobladillador es montado en él soporte especial, No. 423-15

El aire compreso sopla los cordones/hilos dentro de la pretina ayudando así a eliminar el corte de los mismos.













425 OVER AND UNDER BANDING SET



For banding pants or skirts. For overall bibbs, etc.

Lower folder may be mounted under the bed on certain machines.

Available with lining or elastic in top or bottom folder.

Right angle model available.

Special presser feet available

780-U1 Ball Bearing Reel recommended for this operation.

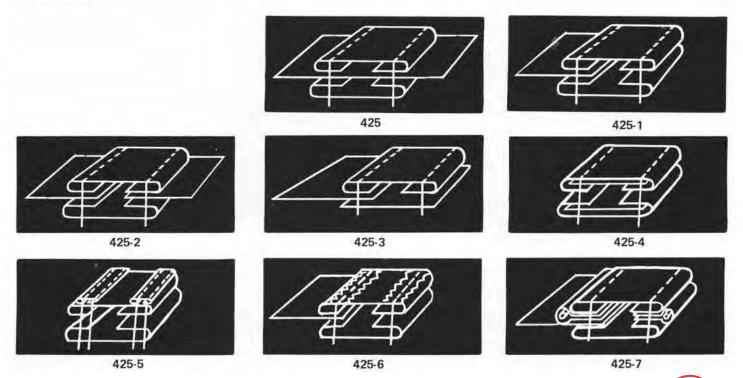
778 or 778BB Under Table Reel recommended for this operation

Se usa para aplicar las fajas/pretinas a los pantalones o faldas. Para hacer/aplicar pecheras a la ropa de trabajo.

El dobladillador, "Folder", inferior en algunas máquinas puede estar montado debajo de la base.

Disponsible para aplicar forros ó elastico en la parte superior o inferior. El modelo de ańgulo derecho es disponsible Prensatelas especiales son El portacarrete 780-UI es recomendado para esta operación.

El portacarrete 778 o 778-1, montado debajo de la mesa, son recomendado para esta operacion.



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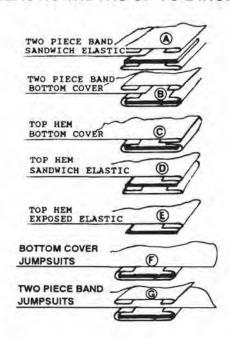
The **Sudden Service™** Company

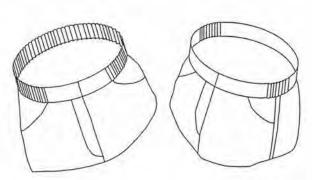
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Lawrenceville, GA 30046
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425-14 SPOT ELASTIC WAISTBAND

FOR SIDE SPOT, POCKET TO POCKET, OR ANY PARTIAL ELASTIC WAISTBAND

- ELIMINATE ELASTIC HANDLING
- INSERT & METER AUTOMATICALLY
- CUT & REINSERT ON COMMAND
- 3" SPOT TO FULL BACK CAPABILITY
- ADAPTABLE TO MOST MACHINES
- TOTALLY PNEUMATIC CONTROLS
- ELASTIC WIDTHS UP TO 2 INCHES







FOR COMPLETE SPECS SEE PAGES 44 AND 45

426 BIBBING AND BANDING OVERALLS

For attaching bibb to overall body and top stitching in one operation.

Available for all multi-needle machines.

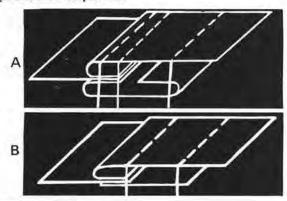
778 Under Table Reel recommended for this operation.

Special presser foot available

Se usa para aplicar pecheras a los pantalones de trabajo, y pespuntearlos en un solo ciclo de trabajo.

Disponsible para todas las máquinas de varias agujas. El portacarrete 778 situado debajo de la base, es recomendado para ésta operación.

Prensatelas especiales son disponsible





427 UNDER BED STRIPPER



Available for certain multi-needle machines. Folder is mounted under bed plate.

427-1

Same as Union Special Bracket No. 23436.

427-2

Same as Union Special No. 22293R (22293S).

427-3

Stripper is mounted on top of bed plate.

Special presser feet available 778 Under Table Reel recommended for this operation.

Available with right angle material guides.

para todas las máquinas de varias agujas.

El dobladillador, "Folder", está montado debajo de la placa base.

427-1

Como el soporte No. 23436 usado en la máquina Union Special.

427-2

Como el soporte No. 22293R (22293S) usado en la Union Special.

427-3

El doblador de tiras está montado encima de la placa base.

Prensatelas especiales son disponsible

El portacarrete 778 es recomendado

para ésta operación.

Disponsible con guias para el angulo derecho.

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The **Sudden Service™** Company



WHAT CAN WE DO FOR



Hemmers of all types and sizes are available for your special needs.

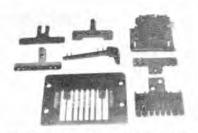
YOU?



Trim and Bind in one operation. Binders available for special machines. Allows you to eliminate the costly trim before bind operation.



Your machine can be modified to perform your needs exactly. Let our experienced personnel recommend the correct attachment.



Special pressure feet, needle plates and feeds are available through our engineering department within 10-15 working days.



Strip-load folders allow you to better utilize your material. Perfect for color shading and small lots.



Obsolete parts are available. Send in your worn or broken part, we'll replace it in 10-15 working days.



Banding folders produce a uniform seam every time, even with an unskilled operator.



Combination folders combine two or more operations to save you money.



Close-coupled pullers may be retrofitted to your machine.



Cord piping and welting folders are available for all class machines.



Top belt feeds are available for vinyl, foam-backed material or any material or seam that is difficult to sew.

430 CONTOUR WAISTBAND ATTACHMENT

(WITH FINISHED END)



LOADING POSITION

Attachment produces a contour band in one operation.

Band is set, top stitched and end finished.

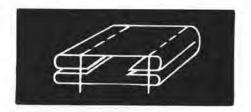
Available for all multi-needle machines.

Este dobladillador se usa para aplicar las fajas/pretinas de contorno en un ciclo de trabajo.

La pretina es cosida, pespunteada y él final de la misma es terminada.

Disponsible para todas las máquinas de varias agujas.





Este dobladillador se usa para aplicar pretinas de contomo, pero hay que terminarla en un segundo ciclo de trabajo. Prensatelas especiales son disponsible

Tambien ver el No. 430-1.

SEWING POSITION

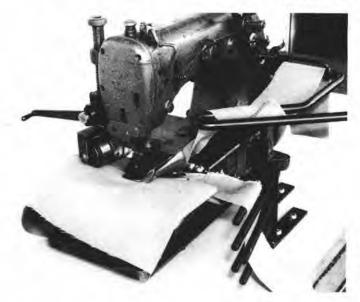
THIS FOLDER MUST BE MOUNTED ON EITHER A SWING-OUT OR BREAKDOWN BRACKET.

The operator inserts the strip waistband through the folder in the loading position. The folder is then closed to the sewing position and moved up to the presser foot. Pressing the center tongue of the folder inserts the folded leading end of the band under the foot and sewing begins.

Minimum 1/2" Turnback Required On All 430 Type Folders

Also see No. 430-1

430-1 CONTOUR WAISTBAND ATTACHMENT

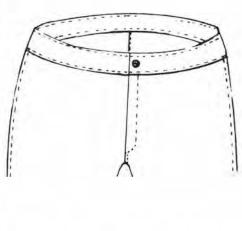


Waistbands are cut in the lay to the contour desired, sewn together, then loaded into the special folders above and sewn to the pant using a machine with a modified puller.

Machine Head Must Be Sent To Our Factory For Installation And Sew-off.

Las pretinas son cortadas y colocadas al rededor del tamaño de la cintura, se cosen, entonces se cargas/alimentan dentro de los dobladilladores especiales y cosida al pantalon usando una máquina que tenga un "Puller" modificado.





430-2 Tension guide top and bottom.

Guia de tensión superior e inferior.

430-S CONTOUR WAISTBAND ATTACHMENT

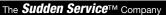
(STATIONARY MOUNT - UNFINISHED END)

Produces a contour waistband, however, end must be finished in later operation. Special presser feet available

Also see 430

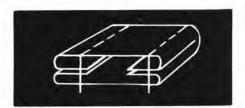
Tambien ver el grabado 430

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431 FINISHED END BELT & TAB ATTACHMENT



Special presser feet available Produces tab or belt loop with finished end and top stitched.

Available for all multi-needle machines.

The strip is loaded into upper folder and down to stop in lower guide and then the center folding blade is activated to produce the belt finished end. The sewing operation to produce a finished end belt or strap is now begun.



Los prensatelas especiales son disponsible

Para aplicar pasadores a las lenguetas y correas acabandolas y pespunteandolas. Disponsible para todas las máquinas de varias agujas. La tira es alimentada en él dobladillador superior, se baja deteniendola en la parte inferior, la cuchilla es activada terminando él cinturon/correa.

La operación de costura que produce el acabado de las correas y lenguetas ha comenzado ahora.

AVAILABLE IN AUTOMATIC AND SEMI-AUTOMATIC MODELS FOR CAM AND ELECTRONIC PATTERN STITCHERS.
SEE MODEL 1956 PAGE 73.







For turning one edge of fabric.



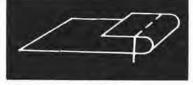
Para voltear una orilla/borde de la tela.



439-1 SEMI STRIPPER

For turning one edge of fabric. Presser foot available for all machines. Special presser feet available

780-U Ball Bearing Reel recommended for this operation.





LEFT

RIGHT

Para voltear una orilla/borde de la tela. El prensatela sencillo/corriente es disponsible para todas las máquinas sencillas/corrientes. Los prensatelas especiales son disponsible

El portacarrete de cojinete 780-U es recomendado en éste ciclo de trabajo.

IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER
THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

UPPER STRIPPERS

Available with right angle material guides.

Attachment is suspended from machine arm to allow garment to be placed underneath.

For single or multi-stripes. Trim must be from roll.

780-U Ball Bearing Reel recommended for this operation.

Special presser feet available

Air-jets may be added to help feed some materials.

Suministrado con guia de angulo recto.

Este dobladillador está suspendido, situado en él brazo de la máquina, permitiendo poner la prenda de vestir en la parte inferior.

Para alimentar una o various pedazos de telas, tiras.

El corte debe hacerse desde él rollo.

El portacarrete con cojinete 780-U es recomendado para esta operación.

Prensatelas especiales son disponsible

Aire compreso, "Air Jet", puede añadirse para facilitar la carga/alimentación de ciertos materiales.

El soporte movible no está incluido.

Es disponsible separadamente.

440-1

(WITH RIC-RAC)

(CON RIC-RAC)



440-3

Cord piping is made as strip is set.

El refuerzo del borde es hecho cuando las tira es ajustada.



404-4 PIGGY BACK

(2-3 OR MORE STRIPES)





440-5

(WITH ADJUSTABLE TRIM GUIDE)

Adjustable tube allows pre-finished trim to be added underneath.

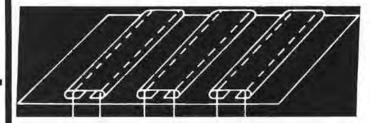


(CON GUIA DE AJUSTE DE CORTE)

La característica ajustable del tubo permite añadir acabados hechos previamente a la parte inferior.

440 SETS

STRIPPERS MAY BE MOUNTED IN MULTIPLES
AND COMBINATIONS FOR THAT SPECIAL LOOK



SEND SAMPLE OR SPECS FOR PROMPT QUOTE AND DELIVERY

FOR CUT-APART KNIFE SEE AT-140 (PAGE 47)

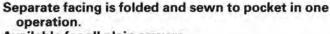
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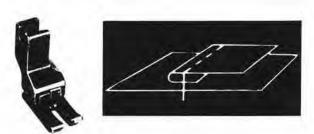
441 POCKET FACING FOLDER





Available for all plain sewers. Special presser feet available

Compensating foot available for all machines.



Las secciones de revistimiento son dobladas y cosida a los bolsillos en un ciclo de trabajo.

La guia de ajuste permite a la operaria coser diferentes tamaños de bolsillos.

Suministrado para todas las máquinas sencillas/corrientes.

Prensatelas especiales son disponsible

El pie compensador es disponsible para todas las máquinas sencillas/corrientes.

441-1 POCKET FACING FOLDER

(ADJUSTABLE)

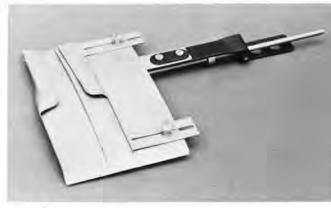
Adjustable feature allows different width pocket facing to be used.

Available for all plain sewers. Special presser feet available

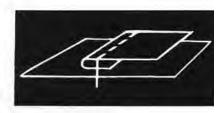
Compensating foot available for all machines.

(AJUSTABLE)

La propiedad de ajuste de éste aditamento permite el uso de diferentes anchos en él revestimiento de los bolsillos. Suministrado para todas las máquinas sencillas/corrientes. Prensatelas especiales son disponsible El pie compensador es disponsible para todas las máquinas sencillas/corrientes.



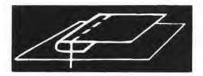






441-2 POCKET FACING FOLDER

(OPEN SIDE)



Open side allows all widths of pocket facing to be sewn. Separate facing is folded and sewn to pocket in one operation.

Open side allows operator to sew all size pockets without adjustment.

Available for all plain sewers. Special presser feet available

Compensating foot available for all machines.

La abertura, de un lado, que tiene este aditamento permite la aplicación de distintas anchuras de revestimiento a los bolsillos. Las secciones de revestimiento son dobladas y cosidas a los bosillos en un ciclo de trabajo.

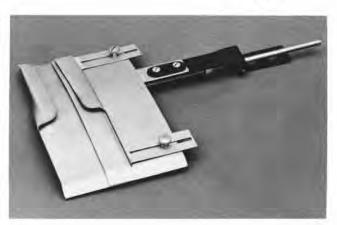
Esta abertura, de un lado, permite a la operaria coser diferentes tamaños de bolsillos sin ajustar el folder.

Disponsible para todas las máquinas sencillas/corrientes.

Prensatelas especiales son disponsible

El pie compensador está provisto para todas las máquinas sencillas/ corrientes.





442-1 CAP SWEATBAND FOLDER

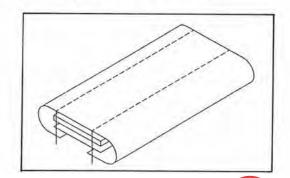
(ROLL FEED)



Assembles Foam Strip, Lining, And Body Cover.

Special Double Edge Guide Presser Feet Available Available For All Double Needle Machines.

780U Ball Bearing Reels Recommended



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PRE-MADE CORD PIPING (SWING OUT)



Available For All Plain Sewers **Grooved Foot Recommended**

Disponsible para todas las máquinas sencillas/corrientes. El pie acanalado disponsible

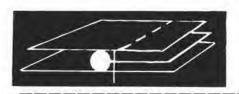


447-2 PRE-MADE RIGHT ANGLE PIPING

For sandwich operation, cuffs, collars, etc. Available for all plain sewers. Grooved foot Recommended

Para coser entrepaños, puños, cuellos, etc. Disponsible para todas las máquinas sencillas/ corrientes.

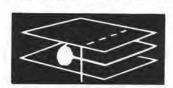
El pie acanalado disponsible





780-U Ball Bearing Reel recommended for this operation.

El portacarrete con cojinete 780-U recomendado para éste ciclo de trabajo.



447-3 PRE-MADE RIGHT ANGLE PIPING

Swing-out for finishing operation. Available for all plain sewers. Grooved foot Recommended For sandwich operation, cuffs, collars, etc.

(SWING-OUT)

Montura movible es usada para acabar éste trabajo. Disponsible para todas las máquinas sencillas/corrientes.

El pie acanalado disponsible Para coser entrepaños, puños, cuellos, etc.

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448 SANDWICH CORD PIPING

For Swing-Out, see No. 448-2.

Para aditamento en forma movible, ver el grabado No. 448-2.

Available for all plain sewers. Grooved foot available for all machines. For cuffs, collars, yokes, etc. 780-U Ball Bearing Reel recommend for this operation.

Disponsible para todas las máquinas sencillas/corrientes.

El pie acanalado es disponsible.

Para aplicarlos puños de las mangas, cuellos, canesú, etc. El portacarrete con cojinete 780-U es recomendado para esta operación.



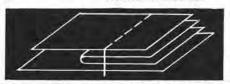
448-1 SANDWICH PIPER

Available for all plain sewers. For sandwich piping on cuffs, collars, yokes, etc.

Presser foot available for all plain sewers.

Disponsible para todas las máquinas sencillas/corrientes. Para aplicarentrepaños con rebordes de acordonado a los puños de las mangas, cuellos, canesú, etc.

El prensatela es disponsible para todas las máquinas sencillas/comientes.



For Swing-Out, see No. 448-3.

Para aditamento en forma movible. Ver el grabado No. 448-3.





Swing-out for finishing operations.

Available for all plain sewers.

Grooved foot available for all machines.

For cuffs, collars, yokes, etc.

780-U Ball Bearing Reel recommended for this operation.

Aditamento en forma movible es usado para terminar ésta operación. Disponsible para todas las máquinas sencillas/corrientes.

El pie acanalado es disponsible.

17125092617

Para aplicar los puños, cuellos, canesú, etc. El portacarrete con cojinete 780-U es recomendado para ésta operación.

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448-3 SANDWICH PIPER



Available for all plain sewers.

Grooved foot available for all machines.

780-U Ball Bearing Reel recommended for this operation.

El pie acanalado es disponsible.

Disponsible para todas las máquinas sencillas/corrientes.

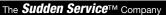
El portacarrete con cojinete 780-U es recomendado para ésta operación.



448-4 TOPSTITCH CORD PIPER



RIGHT



449 PIGGY BACK CORD PIPING

Double grooved presser foot available for all plain sewers.

Swing-out available.

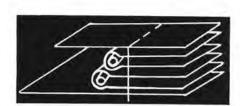
Special ball bearing reels available.

El prensatela de doble ranura es disponsible.

El forma movible es disponsible.

Tambien disponsible el porte carrette con cojinete de bolas. Ver No. 780U



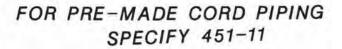




451-1 CORD PIPER FOR CURVES & CORNERS

Special design allows operator to position needle down and turn corners on items such as collars, cuff, etc.
780-U Ball Bearing Reel recommended for this operation.

Grooved foot available for all machines.

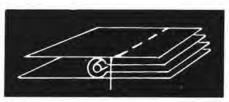


El diseño especial de éste aditamento permite a la operaria colocar la aguja en "posicion inferior" y voltear las esquinas de los cuellos, puños, etc.

El prensatela de ranura es disponaible.

Tambien disponsible el porte carrette con cojinete de bolas. Ver No. 780U





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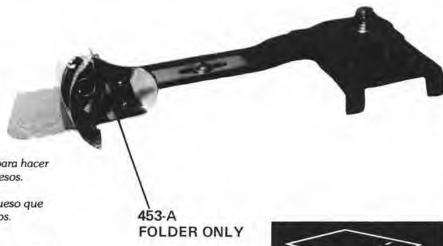
453 STRAIGHT TYPE CORD WELTER

(SWING-OUT)

Walking foot machine recommended for heavier vinyls. Special presser feet available. Crinkle metal for vinyls and leather goods.

Grooved Presser Foot Recommended

780-U Ball Bearing Reel recommended for this operation.



La máquina de triple transporte es recomendada para hacer trabajos con material de vinyls más pesados/gruesos.

Los prensatelas especiales son disponsible

Este aparato está hecho de un material sinuoso/grueso que permite el trabajo en materiales de vinyls y cueros.

El prensatela de ranura es disponsible.

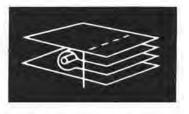
El porta carrete con cojinete de bolas 780-U es recomendado para ésta operación.

453-1 CORD WELTER SWING OUT



Walking foot machine recommended for heavier vinyls.

Special presser feet available.
Crinkle metal for vinyls and leather goods.
Grooved Presser Foot Recommended
780-U Ball Bearing Reel recommended
for this operation.



453-2 /
FOLDER ONLY
DOBLADILLADOR SOLAMENTE

La máquina de triple transporte es recomendada para hacer trabajos con material de vinyls más pesados/gruesos.

Los prensatelas especiales son disponsible

Este aparato está hecho con un material sinuoso/grueso que permite el trabajo en materiales de vinyls y cueros.

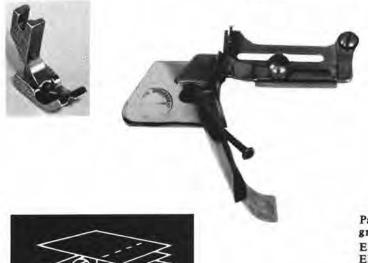
El prensatela de ranura es disponsible.

El porta carrete con cojinete de bolas 780-U es recomendado para ésta operación.



453-4 CORD WELTER

(SWING-OUT - FOR PLAIN SEWER)



Special presser feet available. Grooved Presser Foot Recommended 780-U Ball Bearing Reel recommended

For Heavy Vinyls and Leather See No.453 & 453-1

Para trabajos con materiales de vinilos gruesos y cueros. Ver No. 453 y 453-1 El prensatela especiale es disponsible. El prensatela de ranura es recomendado. Tambien disponsible el porte carrette con cojinete de bolas. Ver No. 780 U

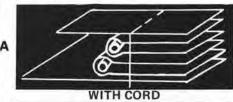
453-6 PIGGY BACK WELTING

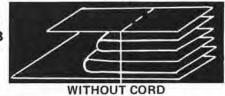
Produces two-tone welting in one operation.
Walking foot machine recommended for heavier vinyls.
Special presser feet available.
Crinkle metal for vinyls and leather goods.

Grooved Presser Foot Recommended Presser foot available for all plain sewers. Swing-out available.

Special Ball Bearing Reel available for this operation.







Este aditamento puede aplicar dos tonos de vivos en un ciclo de trabajo.

La máquina de triple transporte es recomendado para hacer trabajos con materiales de vinyls mas gruesos/pesados. Prensatelas especiales son disponsible

El prensatela de ranura es recomendado.

El prensatela sencillo es suminístraos para todas las máquinas sencillas/corrientes.

El forma movible es disponsible Porta carrete especial con cojinete de bolas es para éste trabajo.





454 PRE-MADE CORD WELT

(SWING-OUT)

Walking foot machine recommended for heavier vinyls.

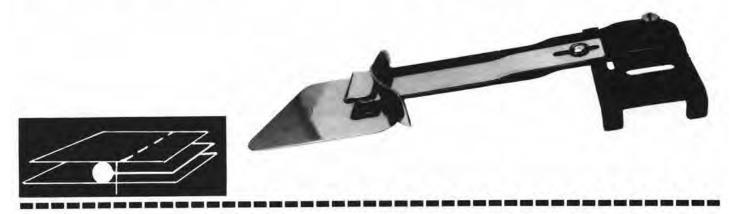
Special presser feet available.

Crinkle metal for vinyls and leather goods.

Grooved Presser Foot Recommended

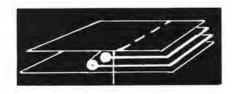
La máquina de triple transporte es recomendada para hacer trabajos con materiales de vinyl mas pesados/gruesos. Prensatelas especiales son disponsible Este aparato está hecho de un material sinuoso/grueso que

El prensatela de ranura es recomendado.



454-1 PRE-MADE DOUBLE CORD WELT





Produces two-tone pre-made welting in one operation. Walking foot machine recommended for heavier vinyls. Special presser feet available.

Crinkle metal for vinyls and leather goods.

Grooved Presser Foot Recommended

Aplica vivos de dos colores, hechos anteriormente, en un ciclo de trabajo.

La máquina de triple transporte es recomendada para hacer trabajos con vinyls más gruesos.

Prensatelas especiales son disponsible

El aditamento está hecho de un material sinuoso/grueso que permite él trabajo en materiales de vinyls y cueros.

El prensatela de ranura es recomendado.

455-2 CORD PIPING FOR OVERLOCK

(ANGLED TYPE - SWING-OUT)

Angle allows operator to sandwich piping between two plies.

Grooved Presser Foot Recommended
Available for all overlock, safety stitch machines.
Special presser feet available
780-Ball Bearing Reel recommended for this operation.

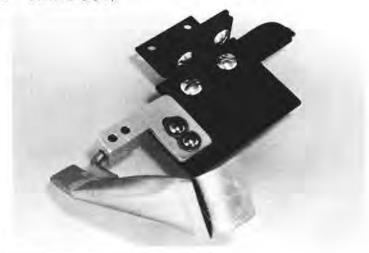
El ángulo de este aparato permite a la operaria aplicar-rebordes de acordonado entre dos pedazos de materiales/telas.

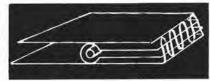
El prensatela de ranura es recomendado.

Disponsible para todas las máquinas de sobre hilado y máquinas de puntada de seguridad.

Los prensatelas especiales son disponsible

El porta carrete con cojinete de bolas 780-U se recomienda para realizar éste trabajo.





455-3 PLAIN PIPING FOR OVERLOCK

(RIGHT ANGLE TYPE - SWING-OUT - NO CORD)



Available for all overlock, safety stitch machines. Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Adjustable edge guide.

For Cord Piping Specify No. 455-3C

For Trim Over 1-1/2" Wide See No. 468

Disponsible para todas las máquinas de puntada de sobrehilado y máquinas de puntada de seguridad.

Prensatelas especiales disponsible

El porta carrete con cojinete de bolas 780-U es recomendado para éste tipo de trabajo.

Guia de borde ajustable.



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455 CORD PIPING FOR OVERLOCK MACHINES

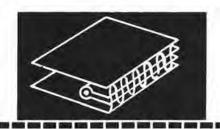
(STRAIGHT OR ANGLED - SWING OUT)

Available for all overlock, safety stitch machines. Grooved Presser Foot Recommended Special presser feet available 780-U Ball Bearing Reel recommended for this operation. Adjustable edge guide.

Disponsible para todas las máquinas de sobre hilado y de puntada de seguridad.

El prensatela de ranura es recomendado.

Prensatelas especiales disponsible El porta carrete con cojinete de bolas 780-U es recomendado para éste tipo de trabajo. Guia de borde ajustable.



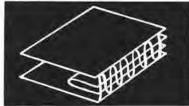
455-1 PLAIN PIPING FOR OVERLOCK MACHINES

(STRAIGHT TYPE - SWING-OUT) (WITHOUT CORD)

Available for all overlock, safety stitch machines, Special presser feet available 780-U Ball Bearing Reel recommended for this operation.

Adjustable edge guide.

Suministrado para todas las máquinas de sobre hilado y máquinas de puntada de seguridad. Prensatelas especiales son disponsible El porta carrete con cojinete de Bolas es recomendado para éste tipo de trabajo. Guia de borde ajustable.





455-4 PIGGY BACK CORD PIPING FOR OVERLOCK

(SWING-OUT)

Produces two-tone cord piping in one operation.

Available for all overlock, safety stitch machines.

Grooved Presser Foot Recommended

Special presser feet available

Special ball bearing reels available for this

operation. See No. 780U

Hace refuerzos de bordes de dos colores en un ciclo de trabajo.

Disponsible para todas las máquinas de sobre hilado y
máquinas de puntada de seguridad.

El prensatela de ranura es recomendado.

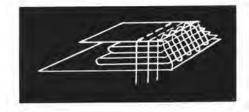
Prensatelas especiales disponsible Porta carrete especial con cojinete de bolas es suministrado para ésta operacion.



455-5 PIGGY-BACK PLAIN PIPING FOR OVERLOCK

(SWING-OUT - NO CORD)





Available for all overlock, safety stitch machines. Produces two-tone welting in one operation. Special presser feet available Special ball bearing reels available for this operation. See No. 780U Disponsible para todas las máquinas de sobre hilado y máquinas de puntada de seguridad. Hace ribetes de dos colores en un ciclo de trabajo. Prensatelas especiales son disponsible

Porta carrete especial con cojinete de bolas es suministrados para éste tipo de trabajo.

455-6 PRE-MADE PIPING FOR OVERLOCK

Available for all overlock, safety stitch machines. Grooved Presser Foot Recommended 780-U Ball Bearing Reel recommended for this operation.

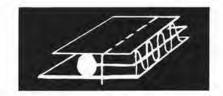
Special presser feet available



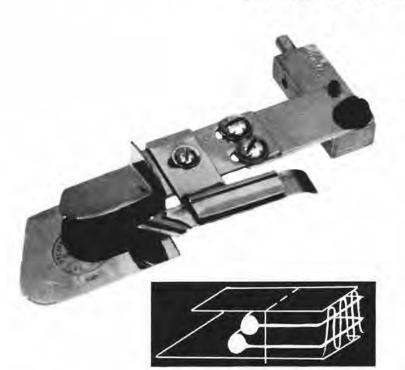
Disponsible para todas las máquinas de sobre hilado y máquinas de puntada de seguridad.

El prensatela de ranura es recomendado.

El Porta Carrete con cojinete de bolas 780-U es recomendado para este tipo de trabajo. Los prensatelas especiales son disponsible



455-7 PRE-MADE PIGGY BACK PIPING FOR OVERLOCK



Available for all overlock, safety stitch machines. Grooved Presser Foot Recommended Produces two-tone cord piping in one operation. 780-U Ball Bearing Reel recommended for this operation.

Special presser feet available

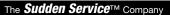
Disponsible para todas las máquinas de sobre hilado y máquinas de puntada de seguridad.

El prensatela de ranura es recomendado.

Hace refuerzos de bordes de dos colores en un ciclo de trabajo.

El porta carrete con cojinete de bolas 780-U es recomendado para éste tipo de trabajo. Prensatelas especiales son disponsible

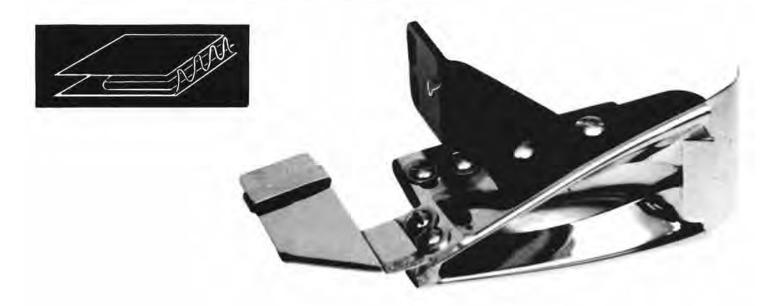
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468 RIGHT ANGLE BOOK FOLDER

(FOR SANDWICH OPERATION-SWING-OUT)



Available for all overlocks.

Swing-out for easy threading of machine.

Fully adjustable right-angle extension helps eliminate feeding problems on certain fabrics.

Table Mount Bracket Available For Larger Sizes 780-U Ball Bearing Reel recommended for this operation.

Este aditamento es disponsible para todas las máquinas de sobre hilado.

Disponsible en forma movible para facilitar el enhebrado de la máquina.

La entrada prolongada del angulo derecho, la cual es completamente ajustable ayuda a eliminar los problemas de transporte en cierto tipo de telas.

El porta carrete con cojinete de bolas 780-U es recomendado para éste tipo de trabajo.

THAT IS NOT ILLUSTRATED IN ANY CATALOG,
SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION.
"SUDDEN SERVICE" AVAILABLE HERE, TOO!

SI SU DOBLADILLADOR ESPECIAL SE HA GASTADO/DETERIORADO Y NO

APARECE EN NINGUN CATALOGO, SI UD NO LOS ENVIA NOSOTROS PODEMOS

DUPLICARSELO EN UNA FORMA EXACTA.

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EN UNA FORMA INMEDIATA

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500 DOWNTURN ZIPPER ATTACHMENT

(GARMENT BAG, POCKET BOOK PANELS, etc.)



501 UPTURN ZIPPER ATTACHMENT

(DOUBLE NEEDLE)

Available for all double needle lockstitch machines. Generally used on garments such as skirts, blouses and dress backs which have been partially closed.

Special zipper organization available.

780U-1 Ball Bearing Reel recommended for this operation.

Suministrado para todas las maquinas de doble pespunte de dos agujas.

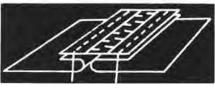
Este aparato es generalmente usado en prendas de vestir tales como faldas, blouses y la parte trazera de los vestidos que han sido cerradas parcialmente.

Suministramos un aparato usado para organizar las cremalleras cierres.

El porta carrete con cojinete de bolas es recomendado para éste tipo de trabajos.



501-1 Bracket With Zipper Guide Only.



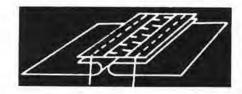
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501-2 ZIPPER ATTACHMENT (DOUBLE NEEDLE)





Individual zippers are loaded into tension device on hemmers, latch is closed when operation is near completion, zipper slide automatically opens tension and allows operator to complete seam. For roll feed zippers, see attachment No.501.

La cremalleras son cargadas individualmente en el aparato tensor de elástico fijo en el-dobladillador, la aldabilla se cierra cuando la operación está casi terminada.

La cremallera se desliza automaticamente, el aparato tensor se abre permitiendo a la operaria completar la costura.

Para aplicar las cremalleras desde el rollo, ver aditamento No, 501.

CUSTOM MADE ZIPPER GAUGE SETS

FOR ALL INDUSTRIAL MACHINES

Specify Machine Type, Class, And Gauge

"SUDDEN SERVICE"

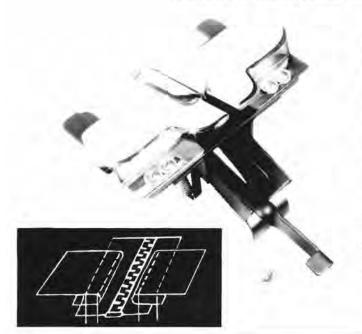
SHIPMENT IN TEN WORKING DAYS FROM RECEIPT OF SAMPLES





502 ZIPPER ATTACHMENT

(GARMENT BAG, POCKET BOOK PANELS, etc. FOR 300W)



Special zipper organization available.
Used on garments that are open at both ends of the seam.
Zippers may be from a roll or individually loaded.

778 or 778BB under table reel recommended for this operation.

502Z Zipper Tension Box Only.

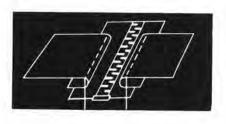
Disponsible un aparato usado para organizar las cremalleras/cierres. Usado en prendas de vestir abiertas en ambos lados de la costura (al final de la costura).

Las cremalleras/cierres pueden ser aplicada en forma de rollo o cargadas individualmente.

Los porta carretes 778 o 778-1, situados debajo de la mesa, se recomiendan para éste tipo de trabajo.

503 DOWNTURN ZIPPER ATTACHMENT

(GARMENT BAG, POCKET BOOK PANELS, etc.)





778 or 778BB under table reel recommended for this operation.

Special zipper organization available.
Used on garments that are open at both ends of the seam.
Zippers may be from a roll or individually loaded.

Disponsible un aparato usado para organizar las cremalleras/cierres.

Usado en prendas de vestir abiertas en ambos lados de la costura (al final de la costura).

Las cremalleras/cierres pueden ser aplicadas en forma de rollo o cargadas individualmente.

Los porta carretes 778 o 778-1, situado debajo de la mesa, se recomiendan para éste tipo de trabajo.

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504 ZIPPER ATTACHMENT WITH BOUND EDGE

(GARMENT BAG PANELS, etc.)



780-UI Ball Bearing Reel Recommended for this operation.

Contrasting color binding may be applied in one operation.

Zipper may be from a continuous roll or individually loaded, (Specify)

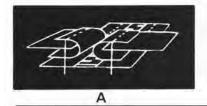
Special presser foot, feed and needle plate available.

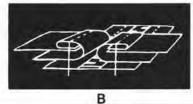
El porta carrete con cojinete de bolas es recomendado para éste tipo de trabajos.

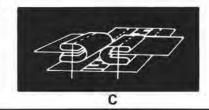
Ribetes de colores constrastantes pueden ser aplicados en un ciclo de trabajo.

La cremallera/cierre puede ser aplicado desde el rollo en forma continua o cargados individualmente.

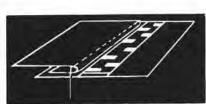
Pie prensatela especial, impelente y la plancha de aguja son disponsible



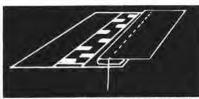




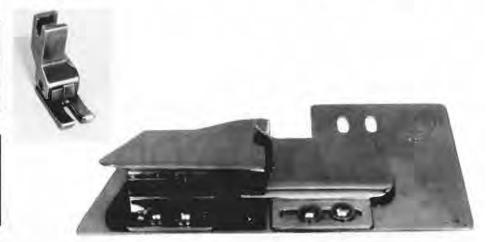
506 SINGLE NEEDLE ZIPPER ATTACHMENT



LEFT IZQUIERDO



RIGHT -DERECHO



Available for all single needle machines. Compensating Foot Recommended

Disponsible paratodas las maquinas de una aguja. El pie compensado es disponsible.



GUN CASE ZIPPER (ROLL FEED)



Set And Bind In One Operation

Available For All Industrial Sewing Machines

Custom Built To Your Specification

Special Machine Fittings Available

780U Ball Bearing Reels Recommended



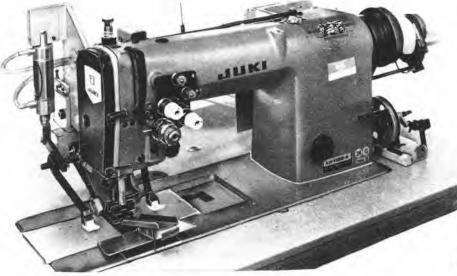
HIDDEN ZIPPER ATTACHMENT (ROLL Or STRIP FEED)

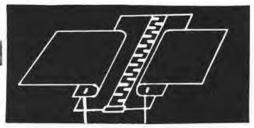


Zipper Is Turned And Closed Showing No Top Stitches

Available For Most Industrial Double Needle Machines

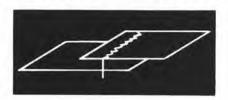
Send Your Sewing Head With Samples For Complete Installation







ADJUSTABLE TRIM SETTING ATTACHMENT



Available for all machines. Special feet available on request.

Este aditamento es disponsible para todos los tipos de máquinas.
El pie especial suministrado sobre demanda.



AT-301B



Pneumatic Air Scissors

Heavy Duty AT-201B-2" Blade AT-301B-3" Blade

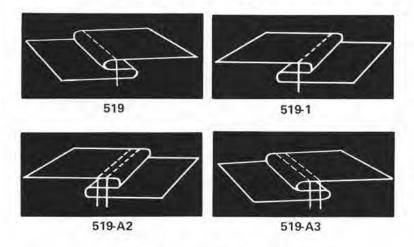
This unit mounts under the arm of most machines and cuts approximately 1" behind presser foot.

Available for all machines.

Shipped complete with all accessories.

FOR AUTOMATIC KNIFE SEE AT-116 (PAGE 45)

IMITATION LAP SEAM ATTACHMENT



Produces an imitation lap seam for special effects.

Available for single or double needle, lockstitch or chainstitch machines.

Left or Right Hand.

Este aditamento hace una imitación de costura de sobrecarga en trabajos especiales.

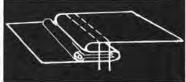
Este aparato es disponsible para las máquinas de una o dos agujas, de doble pespunte y de puntada de cadeneta.

Podemos disponsible el modelo de la mano derecha o el de la mano izquierda.



(WITH CORD PIPING)





519-A2-CP

519-A3-CP

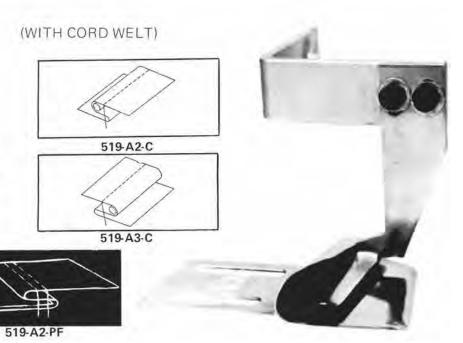
Cord is added to produce self-welt.
PF Model allows tabs or pocket flaps
to be inserted in fake yoke seam.
Advise machine class and gauge,
Special presser feet available

El acordonado es añadido para producir efectos de envivado/vivos.

El modelo P F permite insertar la lengueta, o parte ancha del bolsillo, en las costuras simuladas del canesu.

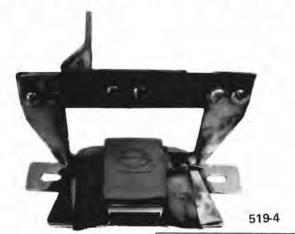
Indicar la clase de la máquina y la distancia entre las agujas (gauge).

Prensatelas especiales disponsible



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519-4 TWO-TONE TUCKING ATTACHMENT



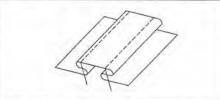
Available for all multi-needle machines.

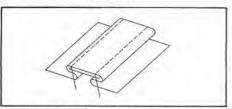
Contrasting may be added to any model.

Produces a bellows effect on pockets,
yokes, etc.

para todas las máquinas de multiples agujas.
Este aditamento se usa para aplicar alforzas de colores
contrastantes, pudiendo ser adaptado
a cualquier modelo de máquina.
Produce efectos de los adomos deseados en diferentes piezas,
bolsillos, canesú, etc.



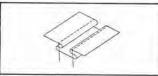




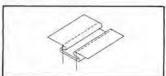
519-5 TWO-TONE TUCKING ATTACHMENT



519-5 UPTURN Usado para doblar



519-6 UPTURN WITH CONTRASTING STRIP



Usado para doblar

Usado para aplicar tiras de colores contrastantes/diferentes colores.

Special presser feet available Available for all multi-needle machines. Contrasting tape may be added to any model. Produces a bellows effect on pockets, yokes, etc.

Los prensatelas especiales son disponsible Disponsible para todas las máquinas de multiples agujas. Este aditamento se usa para aplicar cintas de colores contrastantes/diferentes colores y puede ser adaptado a cualquier modelo de máquina. Se usa para producir efectos de adomos a diferentes piezas, bolsillos, canesú, etc.

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519-SE SHELL EDGE STITCH FOLDER





Produces decorative edge.

Zig-zag machine used.

Special presser feet available

778 or 778-1 Under Table Reel recommended for this operation.

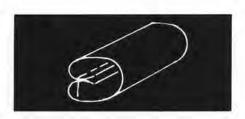
Produce bordes de adomo.

Las máquinas Zig Zag son usadas en esta operación.

Prensatelas especiales disponsible

Porta carretes 778 o 778-1, situado debajo de la mesa, son recomendados para ésta operación.

520 SPAGHETTI ATTACHMENT



Produces a spaghetti tube, turned with no visible stitching.

Available for all single needle machines, lockstitch or chainstitch.

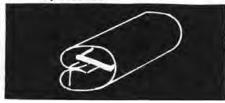
May be used in pairs on multi-needle machines.

Recommend use of 3-roller Spaghetti Puller No. AP-14,

Double groove handwheels available for all machines.

Automatic components available. Left or right hand models available.

780-U Ball Bearing Reel recommended for this operation.



520-F With Filler



Para confeccionar galones tubulares, con puntada invisible.

Disponsible para todas las máquinas de una sola aguja, de doble pespunte o puntada de cadeneta.

Puede ser usado en pares con maquinas de multiples agujas. Se recomienda el uso del puller de galones tubulares de tres rodillos

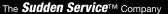
Disponsible el volante de doble ranura para todas las clases de máquinas.

Disponsible partes automáticas.

No. AP-14.

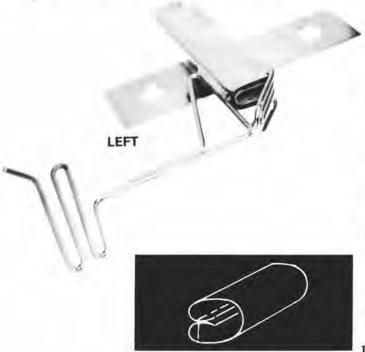
Los modelos de la derecha o de la izquierda son

El porta carrete con cojinete de bolas 780-U es recomendado para éste trabajo.





520-1 RIGHT ANGLE SPAGHETTI ATTACHMENT



(ALSO AVAILABLE IN A RIGHT HAND MODEL)

Recommended for larger size spaghetti.

Available in left-hand or right-hand models.

Left-hand model recommended for chainstitch machines to aid in threading looper without removing folder.

Automatic components available.

Double groove handwheels available for all machines.

3-roller Spaghetti Puller available.
780-U Ball Bearing Reel recommended for this operation.

Recomendado para aplicar galones tubulares de tamaño grandes.

Es disponsible los modelos de la mano derecha o de la mano izquierda.

Se recomienda el uso de las máquinas de puntada de cadeneta para el modelo de la izquierda, se enhebra la maquina sin remover el dobladillador.

Es disponsible las partes automáticas.

Es disponsible el volante de doble ranura para todas las máquinas.

Es disponsible el puller de galones tubulares de tres rodillos

El porta carrete con cojinete de bolas 780-U se recomienda para éste trabajo.

(TAMBIEN SUMINISTRAMOS EL MODELO DE LA MANO DERECHA)

520-2 IMITATION SPAGHETTI ATTACHMENT



Produces imitation spaghetti on fabrics such as fleece or other heavy fabrics that cannot be sewn successfully on No. 520.

Zig-zag machine recommended.

Invisible type thread necessary to produce desired effect.

780-U Ball Bearing Reel recommended for this operation.

Produce imitación de galones tubulares en telas tales como Vellon, lanas y otros materiales pesados/gruesos que no pueden coserse con el aditamento No. 520.

Se recomienda el uso de las máquinas Zig-Zag.

Hay que usarse el hilo de tipo invisible para este tipo de operaciones.

El porta carrette con cojinete de bolas se recomiendado para esta trabajo.

(Ver 780-U)

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Sudden Service 520-3 AUTOMATIC SPAGHETTI UNIT

(HIGH-SPEED OVERLOCK MACHINE MAY BE USED FOR SOME SIZES)

Complete automatic unit available including sewing head, high-boy stand, motor, thread monitors, etc.

Customer's sewing head may be used.

Available in 110 Volt or 220 Volt models.

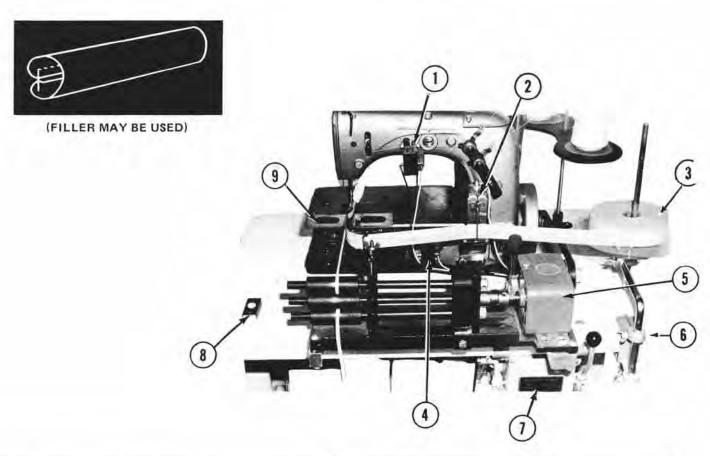
780-U Ball Bearing Reel recommended for this operation.

Esta unidad completamente automática es disponsible incluyendo el cabezal, pedestal (high-boy-stand), motor y monitores de hilo, etc.

El cabezal del cliente puede ser usado.

Disponsible en los tipos de comiente: 110V o 220V.

El porta carrete con cojinete de bolas 780-U se recomienda para este tipo de trabajo.

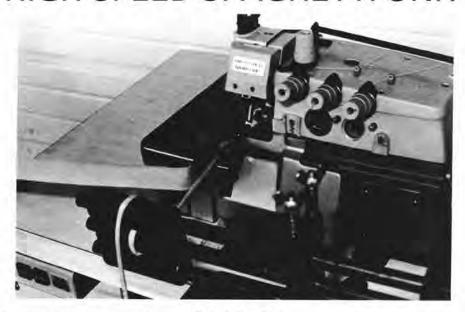


Illus. No.	E	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL (MERCURY)	6.	4048	TABLE TOP (SPECIFY MACHINE CLASS)
2.	4007	MATERIAL CONTROL (UP TO 3" WIDTH)	7.	4000E	MOTOR CLUTCH CONTROL
3.	780-U	UNIVERSIAL BINDING REEL, BALL	8.	4005	STOP BUTTON
		BEARING WITH BRAKE	9.	520	SPAGHETTI FOLDER
4.	4003	THREAD CONTROL (MERCURY)		4002	TRANSFORMER (NOT SHOWN)
5.	AP-14	SPAGHETTI PULLER	11.	4004	TWIST-LOCK PLUG (NOT SHOWN)



Sudden Service 520-4

HIGH SPEED SPAGHETTI UNIT



This unit operates at speeds up to 7,000 R.P.M.'s.

The 401 needle of a safety stitch machine is being used above. In some cases a standard 3 thread overlock is applicable.

For high volume users this unit is unsurpassed.

780-U Ball Bearing Reel recommended for this operation.

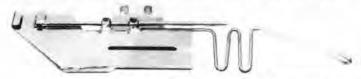
Esta unidad tiene una velocidad maxima de 7,000 R.P.M.'s.

En este modelo se usa el tipo de puntada 401, máquina de puntada de seguridad. En algunos casos tambíen se puede usar el mismo tipo de puntada de las máquinas de sobrehílado de tres aqujas. Esta unidad es insuperable cuando ésta operación envuelve un gran volumen de trabajo. El porta carrete con cojinete de bolas 780-U se recomienda en éste tipo de trabajos.

550 ADJUSTABLE LACE OR TRIM GUIDE

Right angle design allows operator to perform sandwich operation. (See illustration "B".) Available for all plain sewers or overlock machines. May be used with hemmer foot. (See illustration "A".)

780-U Ball Bearing Reel recommended for this operation.



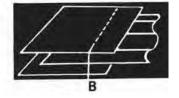
El diseño del aditamento de la derecha permite a la operaria aplicar vivos entre dos telas (sandwich operation). (Ver el grabado B.)

Disponsible para todas las máquinas sencillas/corrientes o con las máquinas de puntada de sobrehilado.

Tambien se puede usar con el pie dobladillador. (Ver grabado A.)

El porta carrete con cojinete de bolas 780-U se recomienda para éste tipo de trabajo.





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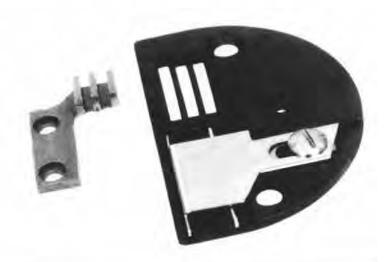
575 ADJUSTABLE RIC-RAC GUIDE

Available for 281 Singer and other machines with the same needle plate design.

778 or 778BB under table reel recommended for this operation.

Los portacarrete 778 o 778BB, Situado debajo de la mesa, son recomendados para este trabajo.

Este aditamento es disponsible para la máquina Singer 281 y para otras máquinas que usen el mismo tipo de plancha de aguja.



600 SANDWICH PIPING SET

Right angle piper allows operator to perform sandwich operation.

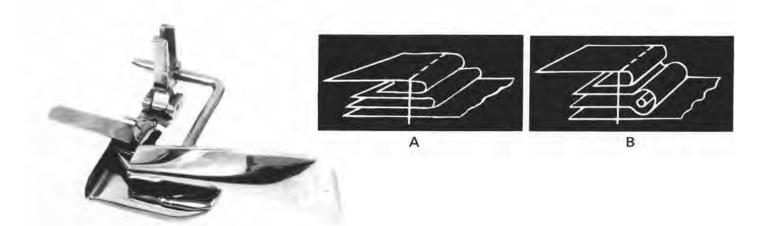
Recommended for making cuffs or collars. Available for all plain sewers.

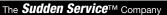
780-U Ball Bearing Reel recommended for this operation.

Este aditamento permite a la operaria -intercalar rebordes de acordonas (sandwich operation)

Se recomienda para hacer los puños de las mangas o cuellos. Disponsible para todas las máquinas sencillas/corrientes.

El Portacarrete con cojinete de bolas 780-U se recomienda para éste tipo de trabajos.





601 TOP STITCH & PIPING SET



To add piping to the bottom of garments such as skirts, etc., and top stitch in one operation.

778 or 778BB under table reel recommended for this operation.

Este aditamento es usado para aplicar rebordes de acordonado a la parte inferior de las prendas tales como faldas etc., y pespuntearlas en un ciclo de trabajo.

Los portacarrete 778 o 778BB, Situado debajo de la mesa, son recomendados para este trabajo.





TOP STITCH FEET

650

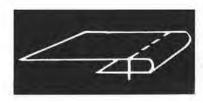
Downturn design works best on straight seams or outside curves.

Available for all single needle, chainstitch or lockstitch machines.

Available in sizes: 3/16", 1/4", 5/16" or 3/8".

Este tipo de aditamento trabaja mejor cuando hace costuras rectas o curvas. Disponsible para todas las máquinas de una aguja, puntada de cadenetao de doble pespunte.

Disponsible en los siguientes tamanos: 3/16, 1/4, 5/16 o 3/8



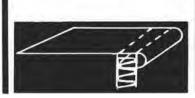


650-1
SINGLE FOLD DOWNTURN

HEMMER FOOT
FOR COVER STITCH MACHINE

For hemming operations on knits, terry cloth, velour, etc., where the edge must be covered.

Para hacer dobladillos a telas de punto, de paño, terciopelo; en trabajos donde el borde debe estar recubierto.





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651 TOP STITCH FOOT

Downturn design works best on straight seams or outside curves.

Available for all single needle, chainstitch machines.

Available in sizes: 3/16", 1/4", 5/16" or 3/8".

El diseño de éste aditamento permite un buen trabajo cuando se hace costuras rectas o curvas.

Disponsible para todas las máquinas de una aguja, puntada de cadeneta



Disponsible en los siguientes tamanos: 3/16°, 1/4°, 5/16° o 3/8°



652 COLLAR BAND HEMMER

(UPTURN)

Upturn design recommended for inside curves or straight runs.

Available for all single needle lockstitch machines.

Este tipo de aditamento es recomendado para hacer trabajos tales como curvas dobladas hacia adentro o costuras rectas.

Disponsible para todas las máquinas de doble pespunte de una aguja.





653-A BALL FOOT HEMMER

(UPTURN)



Recommended for small hems on light-weight materials without seams. Available for all plain sewers. Sizes 1/16", 1/8" or 3/16".

Este aditamento se recomienda para hacer dobladillos pequeños en materiales livianos sin

Disponsible para todas las máquinas sencillas/corrientes. Disponsible en los siguientes tamaños: 1/16", 1/8" o 3/16".

653-S SPRING FOOT HEMMER

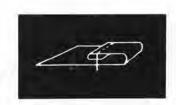
(UPTURN WITH SPRING)

Recommended for hems on heavier fabrics with seams. Available for all plain sewers.

Sizes: 1/4", 5/16", 3/8".

Se recomienda éste aditamento para hacer dobladillos a materiales más pesados/ gruesos con costura.

Disponsible para todas las máquinas sencillas/corrientes. Disponsible en los siguientes tamaños: 1/4", 5/16" o 3/8".





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655 TUBE FOOT

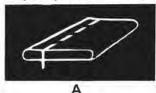
Available for all single needle, chainstitch or lockstitch machines. Specify tube size.

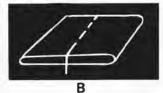
For Adjustable Foot See No. S533

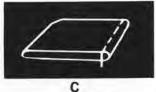
Disponsible para todas las máquinas de una aguja, puntada de cadenta o máquinas de doble pespunte.

Especificar el tamaño del tubo.

Specify Machine Class and Model





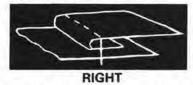


656 TOP STITCH JOINER FOOT

Available for all single needle, lockstitch or chainstitch machines. For setting yokes, etc. Specify Machine Class and Model

Este pie disponsible para todas las maquina de una aguja.

Se usa para aplicar canesú, etc.







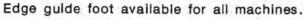
656-A 656-B TOP STITCH JOINER

For yoking and other top stitch joining operations.

Available for single or double needle, lockstitch or chainstitch machines.

Folders are adjustable.



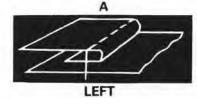


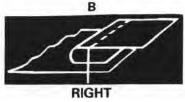
Este aditamento se usa para acollarar y otros trabajos donde se unen materiales al pespuntearlos.

Disponsible para todas las maquina de una o dos agujas.

Los dobladilladores son ajustables.

Specify Machine Class and Model





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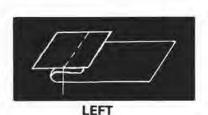
656-C SEMI JOINER

Available for all single or double needle, lockstitch or chainstitch machines.

Presser Foot Available for All Plain Sewers

Specify Machine Model and Class

Disponsible para todas las máquinas de una o dos agujas, de doble pespunte o puntada de cadeneta.





656-D SEMI JOINER

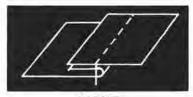
Available for all single or double needle, lockstitch or chainstitch machines.

Presser Foot Available for All Plain Sewers

Specify Machine Model and Class

Disponsible para todas las máquinas de una o dos agujas, doble pespunte o puntada de cadeneta.

El prensatela sencillo es disponsible para todas las máquinas sencillas/corrientes.



RIGHT



656-E SIDE SEAM AND SEAM BUST

After both front and rear leg panels are serged, they are side seam and top stitched down to bust the seam in one operation. Available for all machines.

Specify Machine Model and Class

Despues que los paños traseros y delanteros se han sobrehilado, se cosen y pespuntean al busto en un ciclo de trabajo. Se suministra para todas las máquinas.

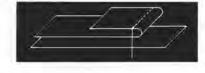


656-E1

Folder available mounted to machine bed plate. Plain presser foot supplied. Advise machine class. 656-E1
Este "Folder" disponsible montado en la placa base de la máquina.
El Prensatela sencillo es disponsible

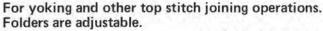
Indicar la clase de máquina

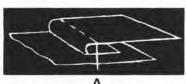
email: sales@atlatt.com

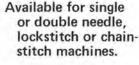


Website: www.atlatt.com ema

657-A and 657-B TOP STITCH JOINER LEFT

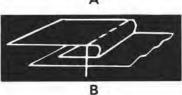






Este aditamento se usa para acollarar y para otros trabajo para unir, pespunteando, los materiales/telas. Los dobladilladores son ajustables.

Disponsible para máquinas de una aguja o dos agujas, máquinas de doble pespunte o puntada de cadeneta.





659 CAP SWEATBAND AND VISOR

(ROLL FEED)



Upper Guide For Premade Sweatband

Visor is Guided Automatically

Available For Most Cylinder Bed Machines

Edge Guide Presser Foot Required

Specify Machine Class and Model

FOR AUTOMATIC CUT APART SEE MODEL AT 116 (PAGE 45)



Complete Automatic Units For Special Applications Available.

> Send Sewn Sample For Quote.

Specify Machine Model Class And Gauge

661-A ADJUSTABLE GUIDE



Available For All Machines. Right or Left Hand Available. For Lace, Ribbon, and Other Trim. Available With Edge Guide Foot.

Suministrado para todas las màquinas. Los modelos de la mano derecha o de la mano izquierda son suministrados. Par trabajar con encajes, listones de raso/cintas elastico y otros materiales de adorno.

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661-B RIGHT ANGLE ADJUSTABLE GUIDE



Available for all machines.

Left hand or right hand available,

780-U Ball Bearing Reel recommended for this operation.

Disponsible para todas las máquinas. El modelo de la derecha o de la izquierda se pueden suministrar. El Portacarrete con cojinetes de bolas 780-U se recomienda para éste tipo de trabajos.

661-C ADJUSTABLE GUIDE

(UPPER)

Available for all machines.

Swing-up bracket available.

780-UI Ball Bearing Reel recommended for this operation.

Disponsible para todas las máquinas. El soporte plegable se puede suministrar. El Portacarrete con Cojinej de bolas 780-U1 se recomienda para éste tipo de trabajos.



661-Q STRETCH WAISTBAND ELASTIC ATTACHMENT

Unique design compensates automatically for variation in width of elastic.

Guide is adjustable for different width waistbands.

Advise minimum and maximum.

Also see 395-2E and 423-E.

El diseño único de éste aditamento compensa automáticamente por la variación que sufre el ancho del elástico. La guia se puede ajustar para los diferentes anchos de las pretinas.

Favor indicar los tamaños mínimos y máximos de las pretinas. Tambien ver los grabados 395-2E y 423-E.





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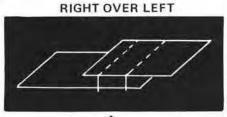


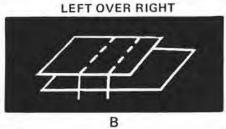
746 RAW EDGE LAP SEAM GUIDE

Available for all multi-needle machines. Specify needle gauge and machine class.

Suministrado para todas las máquinas de multiples/varias agujas. Favor especificar la distancia entre la agujas (gauge) y la clase de máquina.





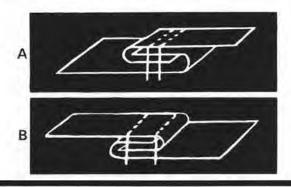


747 DOUBLE LAP SEAM FOLDER

Special design for hot air balloon or parachute operations. Specify needle gauge and machine class.

Diseños especial para trabajos de "Hot air balloon o Parachute"

Especificar la distancia entre las agujas (gauge) y la clase de máquina.



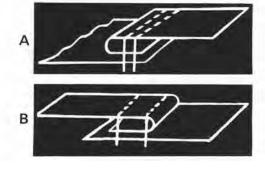


748 SEMI-FOLD LAP SEAM FOLDER

Specify needle gauge and machine class.

Especificar la distancia entre las agujas y la clase de máquina,





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750 LAP SEAM FOLDER

(WITH SPRING)

(W & G FELDLOCK OR DUAL FEED)

Double lap seam folder for W & G Feldlock. Replaces W & G FD-69-FD85-FD50. Specify needle gauge and machine class.

Dobladillador para costuras de sobre carga doble usado con las máquinas W&G Feldlock (máquina de puntada de cadeneta de dos agujas)

Reemplaza la W&G FD-69-FD85-FD-50.

Especificar la distancia entre las agujas (gauge) y la clase de máquina.





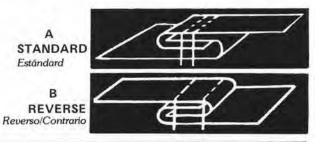
751 LAP SEAM FOLDER

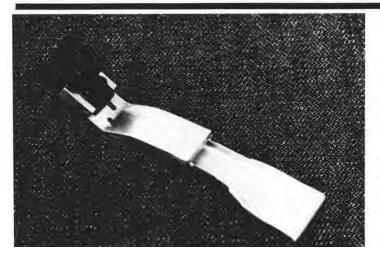
(WITHOUT SPRING)
(FOR 231 and 261 CLASS MACHINES)

Specify machine class and needle gauge.

Especificar la clase de máquina y la distancia entre las agujas (gauge).







51420 GA-8

Label may be set on back yoke seam or on back pocket all in one operation.

Also see No. 295 Back Pocket Hemmer.

La etiqueta puede ser aplicada en la costura del canesú trasero o en el bolsillo trasero, los dos en un ciclo de trabajo. Tambien ver el grabado 295, Dobladillador para aplicar los bolsillos traseros.

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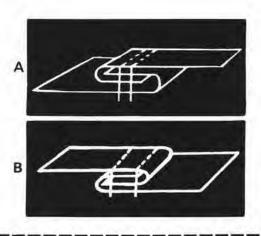


752 LAP SEAM FOLDER

(WITHOUT SPRING) (FOR U.S. 56400-56500)

Specify machine class and needle gauge.

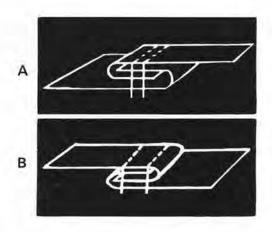
Especificar la clase de máquina y la distancia entre las agujas (gauge)





752-1 LAP SEAM FOLDER

(WITH SPRING) (FOR U.S. 56400-56500)





Spring action allows seams to pass through freely.

Specify machine class and needle gauge.

La acción del resorte permite que las costuras sean alimentadas libremente.

Especificar la clase de máquina y la distancia entre las agujas.

752-D LAP SEAM FOLDER

(FOR U.S. 35800) (WITH SPRING)

Specify machine class and needle gauge.

Especificar la clase de máquina y distancia entre las agujas (gauge).







Special foot required for reverse.

Se requiere un pie especial para trabajar en reverso.

752-K LAP SEAM FOLDER

(U.S. 35800)

Also See No. 752-D with spring, above.

Tambien Ver el grabado 752-D con resorte



NO SPRING

Sin resorte



752-V LAP SEAM FOLDER

(SLEEVING) (FOR U.S. 56400-56500)

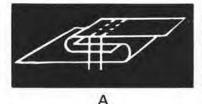
Folder has margin controls for sewing curved arm holes and sleeves.

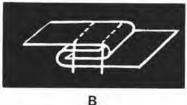
Specify machine class and needle gauge.

Este dobladillador tiene control de los márgenes para coser las sisas y mangas.

Especificar la clase de máquina y distancia entre las agujas.







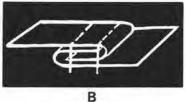
753 LAP SEAM FOLDER

(WITHOUT SPRING) (FOR 300W MACHINES)

Specify machine class and needle gauge.

Indicar la clase de máquina y la distancia entre las agujas.





753-1 (WITH SPRING)

Spring action allows seams to pass through freely. Specify machine class and needle gauge.

La acción del resorte permite que las costuras pasen libremente. Especificar la clase de máquina y distancia entre las agujas.



778 **BOTTOM REEL**

Attaches to underside of table board. Holds up to 6" wide. Available for rolls over 6" on request.

Supplied With 785-A9 Stationary Discs. For Ball Bearing Discs Order 778BB.

Este aditamento se puede adherir debajo de un lado de la mesa. Hasta 6" de ancho.

Suministrada sobre demanda para rollos de un ancho mayor de 6".



780-U UNIVERSAL BINDING REE



(BALL BEARING WITH BRAKE)

Reel tilts to any angle.

Reel can be used in any position, vertically or horizontally.

Ball bearings help eliminate drag.

Special brake eliminates binding over-run when machine stops.

Recommended for use with No. 192 Knit Collarette Folder.

- El carrete se desvia a cualquier ángulo.
- El carrete puede ser usado en cualquiera posición, vertical u horizontal.
- El cojinete de bolas ayuda a eliminar el arrastre.
- El freno especial de este aditamento evita que el ribete se sobrepase al detenerse la máquina.

Se recomienda para ser usado con él dobladillador 192.

780-U1 UNIVERSAL TAPE AND BINDING REEL

(WITH BALL BEARING)

Reel may be positioned overhead, under table, or any other position on the table Reel also tilts to any angle.



El carrete -puede adherirse/colocarse encima, debajo de la mesa, o en cualquiera otra parte de la mesa. El carrete también se desvia a cualquier ángulo.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046

781 **CLAMP ON BINDING STAND**



Clamps to any table top in seconds.

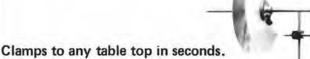
Se puede empalmar a cualquiera mesa en obra de segundos.

Supplied With 785-A9 Stationary Disc. For Ball Bearing Disc Order 781BB.

782 **OVERHEAD** TAPE STAND



785 TOP AND BOTTOM **BINDING REEL**



El Cojinete de Bolas se puede empalmar a cualquiera mesa en obra de segundos.

Supplied With 785-A9 Stationary Disc. For Ball Bearing Disc Order 785BB.



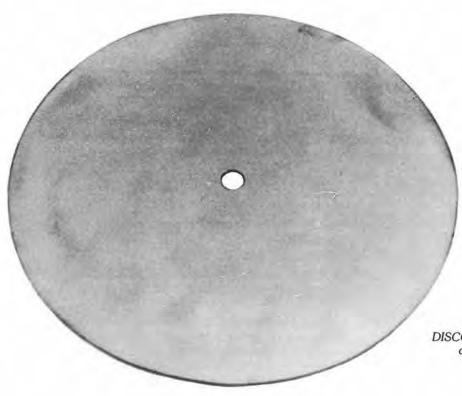


ALUMINUM HUB with 8" Disc attached. Available in 1/4", 5/16", 3/8", or 1/2" bores. (Specify size when ordering.)

MANGO DE ALUMINIO adaptado a un disco de 8". Se suministran "bores". (Indicar el tamaño al hacer su orden.)

785-A9-08 is available in all sizes -8", 10", 12" and 16".





PLAIN DISC Aluminum

No. 785-06-032 No. 785-08-032 No. 785-10-032 No. 785-12-032 No. 785-16-032

(Specify Bore)

DISCOS SENCILLOS de Aluminio

(Indicar el "Bore")

email: sales@atlatt.com Website: www.atlatt.com

Part No. 783 ELASTIC STAND, CONE BEARING

Used on any type machine. Has adjustable tension guide arm.

Parte No. 783 ESTANTE PARA COLOCAR ELASTICO. Este aditamento se puede usar en cualquier tipo de máquina. Tiene un brazo quia con tension ajustada.

Illus.

No. Part No. Description

1. 787-1A %" CONE BEARINGS, SPECIFY BORE

2. A-U ROD CONECTOR, 3/8 X 1/2 BORE

3. 1000-1 TENSION ARM, SPECIFY LENGTH

4. W-12 BASE TABLE MOUNT

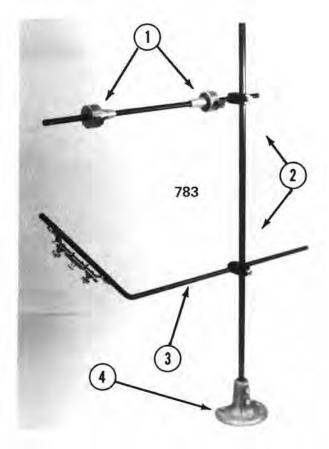


781-3 PIPING STAND—Holds roll of piping on 1" cores for delivery to machine.

Perche/Estante para Rebordes de Acordonado/Vivos. Este Estante sostiene rollos de Vivos de, una, 1" para ser llevados a la máquina.

781-4 PIPING STAND, BALL BEARING—Same as 781-3 with Ball Bearings.

Estante Para Ribetes/Vivos, Porta Carrete de Cojinete de Bolas-Lo mismo que el 781-3 pero con el Cojinete de Bolas.





781-2
BALL BEARING BINDING
STAND WITH BRAKE,
TABLE MOUNT—Used on any
binding machine. Ball bearing
delivers binding freely and
brake prevents spinning. Easy
adjustment for height of roll.

ESTANTE CON FRENO PARA PORTACARRETE DE CINTA, MONTADO EN LA MESA-Usado en cualquiera máquina ribeteadora. El cojinete de bolas proyecta él ribete libremente, él freno evita que él ribete gire. Se ajusta facilmente al tamaño del rollo.

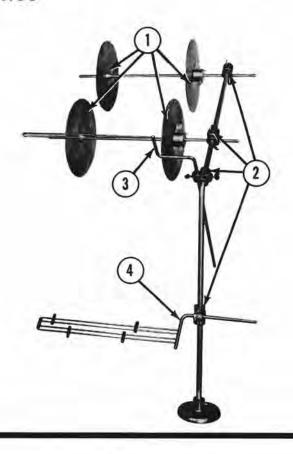
BALL BEARING STAND, DOUBLE Holds two rolls of goods and guides to front of machine.

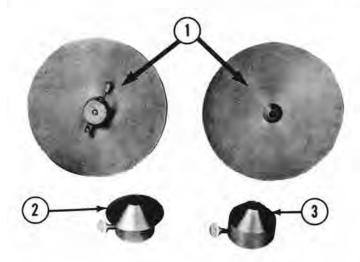
ESTANTE PARA PORTACARRETES CON COJINETE DE BOLAS, DOBLE

Este estante sostine dos rollos de estos artículos, va dirigido hacia el frente de la máquina.

Illus.

No.	Part No.	Description
1.	786 B	DISC WITH CONE BEARING, SPECIFY BORE OF DISC AND CONE SIZE
2.	A-U	ROD CONNECTOR, 3/8 X 1/2 BORE
3.	780-D1	LACE GUIDE ARM
4.	780-D2	DOUBLE ADJUSTABLE GUIDE ARM







787
SELF-CENTERING CONE BEARINGS, (Specify Size).
Allows free unrolling action of goods being delivered to sewing machine. Eliminates uneven pulling of material.

Illus. No.	Part No.	Description
1.	786B	DISC WITH CONE BEARING, SPECIFY
		BORE OF DISC AND CONE SIZE
2.	787-4	3 1/8" CONE BEARINGS, SPECIFY BORE
3,	787-3	2 1/4" CONE BEARINGS, SPECIFY BORE
4.	787-1	1/2" CONE BEARINGS, SPECIFY BORE
5.	787-1A	3/4" CONE BEARINGS, SPECIFY BORE
6.	787-2	1" CONE BEARINGS, SPECIFY BORE
7.	787-2A	1 1/2 CONE BEARINGS, SPECIFY BORE

Cojinte de cono (Indicar el tamaño)

Permite que éstos artículos se desenrrollen facilmente al ser llevados a la máquina. Evita que el material sea tirado en una forma desigual.

792 BRA UNDERWIRE SUPPORT ATTACHMENT



This attachment is especially designed to bind and insert bra underwires in strapless type. Furnished complete with all fittings. Specify machine class and gauge. 778 or 778-1 Under Table Reel recommended for this operation.

Este aditamento es diseñado especialmente para ribetear e insertar alambre a los sostenes sin tiros. Suministrado con todas sus partes. Indicar la clase de máquina y la distancia entre las agujas, guage.

Los Portacarretes 778 o 778-1, colocados debajo de la mesa, son recomendados para éste

Presser foot 792-1 Feed dog 792-2 Needle plate 792-3 Wire guide 792-4 Slide plate 792-5



tipo de trabajo.

BRA UNDERWIRE SUPPORT FOLDER

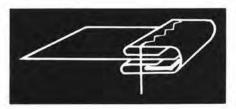


For Single Needle Operations.

Bind Bra Cup And Insert Wire.

Wire Turns to the left of the foot.

Foot, Feed, and Plate Must Be Ordered As Part Of This Unit.



795 BRA UNDERWIRE SUPPORT FOLDER



For Single Needle Operations.

Bind Bra Cup And Insert Wire.

Wire Turns to the right of the foot.

Foot, Feed, and Plate Must Be Ordered As Part Of This Unit.

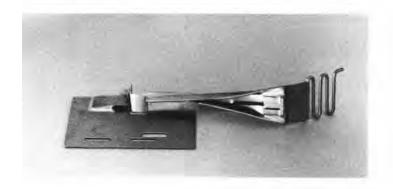


Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

795-G

BRA UNDERWIRE SUPPORT FOLDER

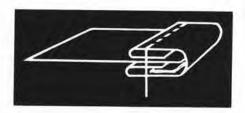


For Single Needle Operations.

Bind Bra Cup And Insert Wire.

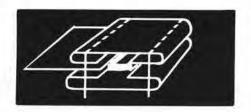
Wire Turns to the left of the foot.

Foot, Feed, and Plate Must Be Ordered As Part Of This Unit.



797 BRA UNDERWIRE FOLDER





For Double Needle Operations
Over and Under Facing Folders.
Wire Inserted Between Facings.
Wire Turns To The Left Of Foot.

Foot, Feed, and Plate Must Be Ordered as Part of This Unit.



BRA UNDERWIRE ATTACHMENT



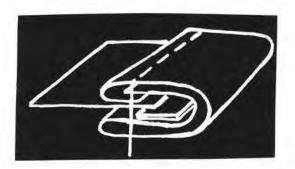
For Single Needle Operations

Double Fold Clean Finish Binding.

Support Wire Insertion.

Wire Turns To The Left of Foot.

Foot, Feed, and Plate Must Be Ordered As Part Of This Unit.



805 BRA UNDERWIRE ATTACHMENT



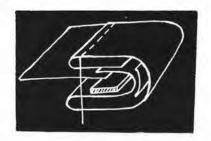
For Single Needle Operations.

Double Fold Clean Finish Binding With Lining.

Support wire Insertion.

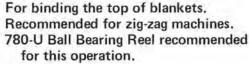
Wire Turns To The Left of Foot.

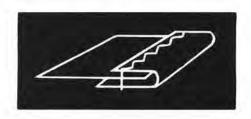
Foot, Feed, and Plate Must Be Ordered As Part Of This Unit.



848 TWO-PIECE BLANKET BINDER SET



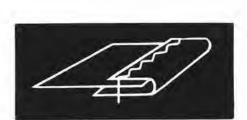




Usado ribetear a la parte superior de las cogijas. Recomendado para ser usado con las máquinas zig-zag. El Porta Carrete Con cojinete de Bolas es recomendado para ser usado en éste tipo de trabajo.

849 BLANKET BINDERS

(FOR MITERED CORNERS)



Binder set is mounted on a slide-out bracket to allow operator to produce a mitered corner on blankets.

Machine must be equipped with puller.

Available for all zig-zag and multi-needle machines. 780-U Ball Bearing Reel recommended for this operation.

Special pneumatic lift available for foot and puller.

Slide-out mounting bracket available



Este aditamento está montado en un soporte que se dezliza hacia afuera, permitiendo así a la operaria hacer esquinas de union sesgada.

Las máquinas deben estar equipadas con el "Puller"

Disponsible para todas las m'aquinas zig-zag y máquinas de multiples agujas.

El Portacarrete Con Cojinete de Bola es recomendado para éste tipo de trabajo.

El elevador neumático, especial para el pie, y el "Puller" son disponsible.

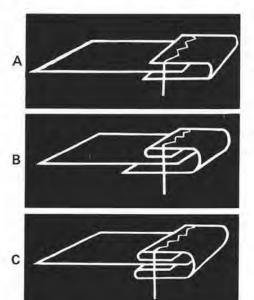
Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

Atlanta Attachment Company
362 Industrial Park Drive
Lawrenceville, GA 30046
+1 (770) 963-7369 • FAX +1 (770) 963-7641

Sudden Service 849–1 BLANKET & SHEET BORDER BINDER

(ON SWING ARM)



For binding borders on sheets and blankets.

Available for all zig-zag and plain sewers.

Puller must be used.

780-U Ball Bearing Reel recommended for this operation.

Ribeteador usado para para hacer ribetes a las orillas de las sabadas y de las cobijas. **Disponsible** para todas las maquinas zig-zag y para las máquinas corrientes/sencillas. El "Puller" debe ser usado en éste tipo de trabajo. El Portacarrete Con Cojinete de Bola es recomendado para éste tipo de trabajo.

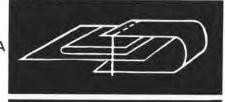


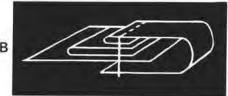
854-P SHEET & BLANKET BORDER BINDER

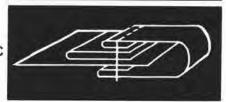
For binding borders on sheets and blankets. Contrasting piping is added in one operation. Available for all zig-zag and plain sewers. Puller must be used.

780-U Ball Bearing Reel recommended for this operation.
780-UI Ball Bearing Reel recommended for this operation.









Para hacer los ribetes a las orillas de las sabanas y cobijas. Vivos de dos colores son aplicados en un ciclo de trabajo.

Disponsible para todas las máquinas zig-zag Y las máquinas corrientes/sencillas.

El "Puller" debe userse en éste tipo de trabajos.

El Portacarrete Con Cojinete de Bola 780-U es recomendado para éste tipo de trabajo.

El Portacarrete Con Cojinete de Bola es recomendado para éste tipo trabajo.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

890 DOUBLE BINDERS



(WITH ADJUSTABLE GUIDES)



For automatic set-ups.
Automatic components available.
Available for all multi-needle machines.
780-U Ball Bearing Reel recommended for this operation.

Para dobladillar en una forma automática. **Las partes autom'aticus son disponsible. Dispoinsible para todas las m'aquinas de multiples agujas.** Se recomienda el Portacarrete con Cojinete de Bolas 780-U para éste tipo de trabajo.

1190 FRENCH PIPING ATTACHMENT

Produces a bound edge with no visible stitching on top side of binding.

Available for most single needle machines.

Sizes: 1"-5/32"

Tamaños: 1-1/8"-3/16"

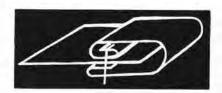
1-1/4"-1/4"

1-1/2"-5/16"

1-5/8"-3/8"

2"-1/2" 780-U Ball Bearing Reel





Hace bordes con cobertura, con puntada invisible. **Disponsible** para casi todas las máuinas de una aguja.

El Portacarrete con Cojinete de Bolas es recomendado para éste tipo de trabajo.









Please visit our website for the latest in sewing technology:

Click on link...

http://www.atlatt.com

Please visit our website for the latest in Automated Sewing Workstations and Sewing Attachments.

http://www.atlatt.com







Sudden Service AAC-011

AUTOMATIC TWO NEEDLE COVERSTITCH HEMMER

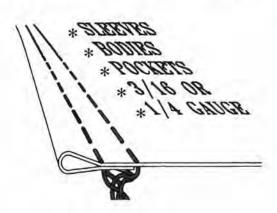
SLEEVES - POCKETS



400 DOZEN/\HEMMED SLEEVES OR POCKETS IN 8 HOURS

AN OPERATOR LAYS THE PART TO AN EDGE GUIDE ON THE CONVEYOR. THE MODEL AAC-011 AUTOMATICALLY TRIMS THE EDGE, FORMS THE HEM, SEWS IT, CUTS THE THREAD CHAIN, FOLDS THE SLEEVE IN HALF AND STACKS THE FINISHED PARTS.

- C ELECTRIC MOTOR & CONTROLS
- RELIABLE EDGE TRIMMER
- FOLD & STACK OR STACK ONLY
- STACKER AVAILABLE FOR
 BOTTOM HEMMING (SEE AAC-013)
- REINFORCING TAPE OR LINING
 IN HEM ALSO AVAILABLE



MODEL AAC-011 AUTOMATIC TWO NEEDLE SLEEVE HEMMER

DESCRIPTION: An electronically controlled workstation consisting of a conveyorized

downturn hemming apparatus with two or three needle bottom coverstitch sewing head, electronic motor, automatic edge trim and cut apart, and self

contained waste disposal.

OPERATION: The operator places parts to an edge guide and initiates sewing. The unit

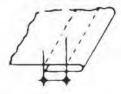
will continue sewing as long as parts are placed on the conveyor within a specific distance. The sew cycle will stop if the operator fails to position the next part, thereby reducing thread waste. Average production on sleeves is 350-400 Dozen pair per 8 hour day. Optional elements include stacker fold

in half and stack, and bottom hem stacking modules.

MACHINE CLASS: W & G 664

OPTIONS: Stacker, Fold in half and stack, and bottom hem stacking





406

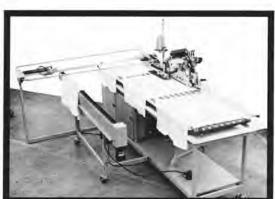


Video tape available FREE upon request

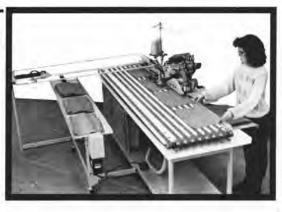
Sudden Service AAC-013 AUTOMATIC TWO NEEDLE COVERSTITCH HEMMER

SLEEVES - BODIES

- High speed convorized hemmer
- Reduces operator training
- Increase production & quality
- Automatic cut-apart
- Automatic stack & bundle return
- Modular construction for versatility
- Electronic motor & controls



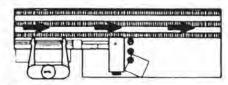




Model AAC013

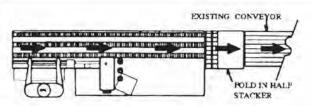
Choose our basic Model AAC010 pocket/sleeve hemmer, add our picker stacker, fold in half stacker, return conveyor, or any combination. For more versatility, choose our Model AAC013 (shown) for sleeves/pockets/bodies complete with combination picker stacker, add our fold in half stacker with return conveyor. Our Modular design allows you the flexibility to pick and combine components, giving you a custom system that best meets your requirements without paying a custom price.

Video tape available FREE upon request



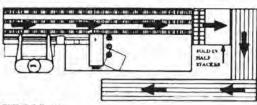
OPTION #1

BASIC TWO NEEDLE COVERSTITCH HEMMER FOR SLEEVES AND POCKETS. NO STACKER.



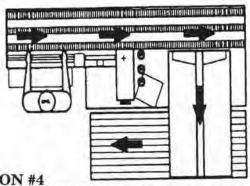
OPTION #2

TWO NEEDLE COVERSTITCH HEMMER W/FOLD IN HALF STACKING ONTO EXISTING CONVEYOR.



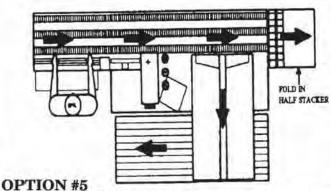
OPTION #3

TWO NEEDLE COVERSTITCH HEMMER W/FOLD IN HALF STACKING ONTO RETURN CONVEYOR.

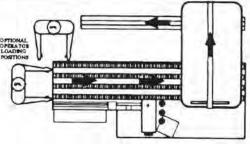


OPTION #4

TWO NEEDLE COVERSTITCH HEMMER W/PICK AND STACK WITH RETURN CONVEYOR.

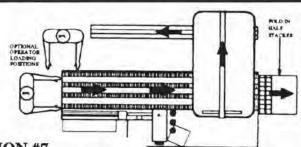


TWO NEEDLE COVER STITCH HEMMER W/FOLD IN HALF, PICK AND STACK WITH RETURN CONVEYOR. EITHER STACKER MAY BE USED AS NEEDED.



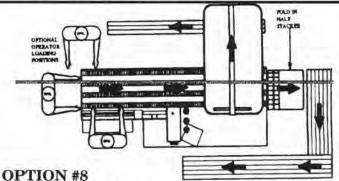
OPTION #6

COMBINATION TWO NEEDLE COVERSTITCH HEMMER FOR SLEEVES, POCKETS AND BODIES W/PICK AND STACK AND RETURN CONVEYOR



OPTION #7

COMBINATION UNIT W/PICK AND STACK WITH RETURN CONVEYOR AND FOLD IN HALF. EITHER STACKER MAY BE USED AS NEEDED.



COMBINATION UNIT W/PICK AND STACK WITH RETURN CONVEYOR AND FOLD IN HALF WITH RETURN CONVEYOR. EITHER STACKER MAY BE USED AS NEEDED.

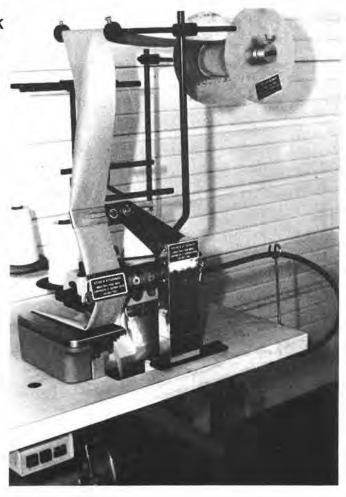
CHOOSE THE SYSTEM THAT MEETS YOUR REQUIREMENTS AND PUT OUR TECHNOLOGY TO WORK FOR YOU.

AP-22

RIB KNIT COLLAR AND CUFF SETTING

V-NECKS, ROUND COLLARS, BOTTOM BANDS, CUFFS, ETC., CAN BE ATTACHED WITH THIS VARIABLE SPEED METERING DEVICE

- Dispenses rib knit tape to an overlock machine from a roll with the desired tension, or without any tension at all.
- Set V-neck and sweetheart collars with both shoulders closed.
- Set round collars with one shoulder open.
- Reduces training time and improves quality.
- Easily installed on any overlock machine.
- Swing away mount allows easy machine access.
- Adjustable folder accepts tape up to 10" wide.



SEE MODELS 273-4 AND 273-34 FOR SIMILAR OPERATIONS

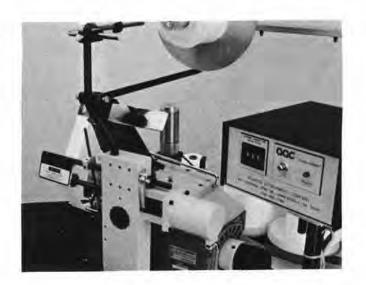


AP-22E

RIB KNIT COLLAR AND CUFF SETTING

V-NECKS, ROUND COLLARS, BOTTOM BANDS, CUFFS, ETC., CAN BE ATTACHED WITH THIS ELECTRONIC METERING DEVICE

- Dispenses rib knit tape to an overlock machine from a roll with the desired tension, or without any tension at all.
- Set V-neck and sweetheart collars with both shoulders closed.
- Set round collars with one shoulder open.
- Reduces training time and improves quality.
- Easily installed on any overlock machine.
- Swing away mount allows easy machine access.
- Adjustable folder accepts tape up to 10" wide.
- Electronic control allows easy and accurate size control.



SEE MODELS 273-4, 273-34 AND AP-22 FOR SIMILAR OPERATIONS



AP-23

AUTOMATIC RIB KNIT CUFF SETTING



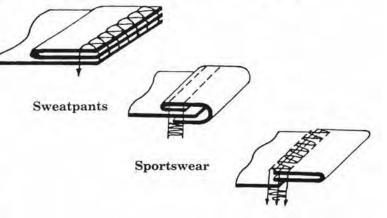
THIS ELECTRONICALLY CONTROLLED, CONVEYORIZED STATION WILL DESKILL RIB KNIT CUFF SETTING WHILE INCREASING PRODUCTION

Automatic Material Saver

Automatic Cut Apart

Automatic Stacker

Automatic Bundle Return



Thermal Wear

AVAILABLE FOR ALL SERGERS AND COVERSTITCH MACHINES

MODEL AP-23

AUTOMATIC RIB KNIT CUFF SETTING STATION

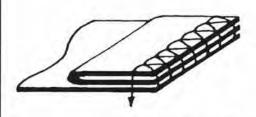
DESCRIPTION:

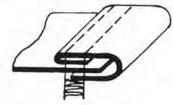
An electronically controlled cuff setting station, this unit is designed to form rib knit tape up to 8 inches wide into a cuff band and sew the band onto the sleeves. The station consists of an interchangeable sewing head and power console, tape feeding device, automatic cut apart knife, conveyor with automatic stacker, and a bundle return conveyor. An optional air lift table is available.

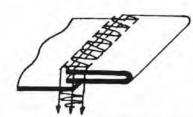
OPERATION:

The operator places the sleeve at the presser foot and the material is sensed, sewing is then automatically started. The trailing edge of the sleeve is sensed and the cuff is cut apart. The finished sleeve is carried to the stacker by the upper conveyor. The operator loads sleeves continuously. If for any reason another piece is not loaded, the sewing will automatically stop, saving material. At the completion of a bundle, a manual switch may be pressed to return the bundle to the operator.

MACHINE CLASS: All industrial safety, overlock or coverstitch machines.













Video tape available FREE upon request

MODEL AP-24 AUTOMATIC RIB KNIT CUFF SETTING

(FOR LEGS)



MODEL AP-24

Reduce labor and save fabric in your leg cuffing operation with Atlanta Attachment's Model AP-24. The Model AP-24 is a precision built workstation that consistently delivers top quality cuffs on pant legs.

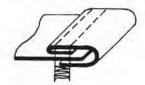
- # Sews more than 350 dozen garments per 8 hour day
- # Indexes bundles automatically
- Requires minimal operator training
- Available for overlock and coverstitch machines

The workstation features a variable speed tape feeder that ensures correct gathering and minimum side tape trim of 1/8". Tandem variable speed pullers and precise automatic cut apart saves tape between pieces.

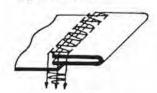
Call us today for "SUDDEN SERVICE" ® on the Model AP-24

Video tape available FREE upon request

Sweatpants



Sportswear



Thermal Wear

MODEL AP-24

AUTOMATIC RIB KNIT LEG CUFF SETTING STATION

DESCRIPTION: An electronically controlled cuff setting station. This unit is designed to form

> rib knit tape up to 8 inches wide into a cuff band and sew the band onto the legs. The station consists of a sewing head and power console, tape feeding device, automatic cut apart knife, tandem variable speed pullers and ergo-

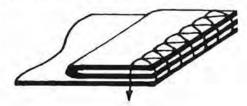
nomic tabling with pneumatic bundle clamp.

OPERATION: The operator places the leg at the presser foot and the material is sensed,

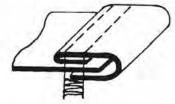
sewing is then automatically started. The trailing edge of the leg is sensed and the cuff is cut apart. The finished leg then falls from the rear of the unit. The operator loads legs continuously. if for any reason another piece is not loaded,

the sewing will automatically stop, saving material.

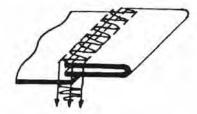
OTHER MODELS: AP-23, 1535E, 1536



Sweatpants



Sportswear



Thermal Wear







Video tape available FREE upon request

Website: www.atlatt.com email: sales@atlatt.com



17125092617



MODEL AP26S

AUTOMATIC BACKLATCH SYSTEM

DESCRIPTION: A pneumatically controlled and operated system consisting of a custom pat-

ented throat plate, chain cutting knife, vacuum generator and control package. This unit draws the overlock chain into and through the patented hollow chaining tongue and allows it to be sewn into a seam as the seam is sewn. The

chain cutting knife is activated by a knee or heel switch at the completion of

sew.

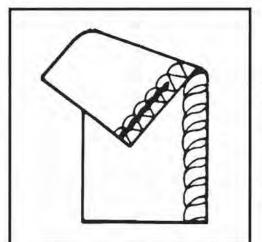
OPERATION: The operator folds and places the part to be sewn at or under the presser foot

in normal fashion. As the sew threadle is depressed, the automatically controlled vacuum generator draws the chain from the previous piece toward the operator and the chain is sewn into the seam. Upon completion of sew, the operator draws the piece to the rear of the unit and cuts the chain by depressing a knee or heel switch. The amount of chain which remains is automatically

drawn into the chaining tongue to form the backlatch for the next piece.

MACHINE CLASS: Most industrial overlocks.

OTHER MODELS: AP26, AP261, AP26Q







Video tape available FREE upon request



AUTOMATIC BACKTACK AND SLEEVE CLOSING STATION

MODEL AP-26

OUR COMPACT SLEEVE CLOSING STATION FEATURES A FULLY AUTOMATIC PATENTED BACK-LATCH SYSTEM THAT INSURES THE HIGHEST QUALITY, MOST DEPENDABLE BACK TACK EVER MADE. THE MODEL AP-26 WILL INCREASE PRODUCTION, REDUCE OPERATOR TRAINING, AND VIRTUALLY ELIMINATE REPAIRS DUE TO KNOTS OR TAILS ON THE BACKTACK.





- ELECTRONIC CONTROLS
 - UNITIZED FRAME
- AUTOMATIC CHAIN CUTTER
 - AUTOMATIC STACKER
- AUTOMATIC BUNDLE RETURN
 - WASTE DISPOSAL SYSTEM
 - LOW MAINTENANCE
 - NO METHOD CHANGE
 - AVERAGE PRODUCTION
 175 DOZENPAIR OF SLEEVES
 IN 8 HOURS

VIDEO TAPE AVAILABLE UPON REQUEST

MODEL AP-26

AUTOMATIC SLEEVE CLOSING STATION

DESCRIPTION: AN ELECTRONICALLY CONTROLLED SLEEVE CLOSING STA-

TION CONSISTING OF AN INTEGRATED STAND, ELECTRONIC MOTOR, AND OVERLOCK SEWING HEAD WITH AUTOMATIC BACKLATCH, CHAIN-CUTTER, TAKE-AWAY CONVEYOR, PNEUMATIC STACKER, WITH PNEUMATICALLY OPERATED BUNDLE RETURN. THIS UNIT IS DESIGNED TO HANDLE

SLEEVES IN A WIDE RANGE OF SIZES AND MATERIAL WITHOUT

CHANGING CURRENT METHODS.

OPERATION: THE SLEEVE IS FOLDED AND PRESENTED TO THE PRESSER

> FOOT AS NORMAL. THE BACKLATCH IS FORMED AUTOMAT-ICALLY AS SEWING BEGINS. SEWING SPEED IS CONTROLLED BY THE OPERATOR UNTIL THE END OF THE SLEEVE NEARS THE PRESSER FOOT, AT WHICH TIME THE MACHINE GOES INTO AUTOMATIC MODE; THE CHAIN IS CUT, THE SLEEVE IS TAKEN AWAY AND STACKED, WHILE THE OPERATOR IS PICKING AND PREPARING THE NEXT SLEEVE FOR CLOSING. OVERALL CYCLE TIME IS REDUCE BY APPROXIMATELY ONE-THIRD.

MACHINE CLASS: UNION SPECIAL 39500, W&G 504, YAMATO 8003

AIR REQUIRED: 1.2 S.C.F.M. AT 60 PSI

ELECTRICAL: 220 VOLTS, 3 PHASE, 60 CYCLE

U.S. PATENT NO. 4,038,933







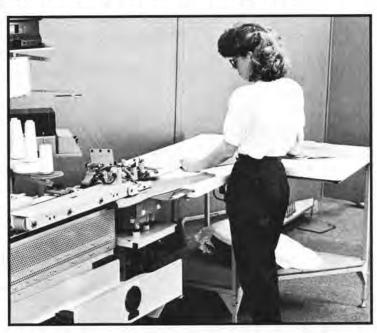
VIDEO TAPE AVAILABLE UPON REOUEST

SLEEVE CLOSING STATION WITH AUTOMATIC BACKLATCH DOUBLES PRODUCTION !!!

100%

Production increase compared to manual backlatch reported by major installations

The operator takes a hemmed or cuffed sleeve from a stack and folds in half lengthwise. As the sleeve is positioned under the presser foot, an electric eye detects the leading edge and the automatic cycle is initiated. The sleeve is closed with automatic backlatch, the trailing edge is sensed and the thread chain is cut as the part is carried rearward and stacked. The sleeve is released as soon as sewing begins which allows the operator to pick up the next part in preparation for the next cycle.



Model AP261

- # Automatic Backlatch (Patented)
- Automatic Ply Alignment and guiding
- Automatic Cycle
- Automatic Chain Cutter
- Automatic Thread saver
- Automatic Takeaway and Stack
- # Minimal Operator Training



 $Video\ tape\ available\ FREE\ upon\ request$

MODEL AP261

AUTOMATIC BACKLATCH SLEEVE CLOSING STATION US & Foreign Patents Apply

DESCRIPTION: An electronically controlled sleeve closing station consisting of an inte-

grated stand, stand up work table, pneumatic edge guide system, electronic controls, and overlock sewing head with automatic backlatch (patented), chain cutter, take away conveyor and stacker. This unit is designed to handle sleeves in a wide range of sizes and materials with-

out adjustment.

OPERATION: The operator takes a hemmed or cuffed sleeve from a stack and folds the

part in half lengthwise to roughly align the edges. She then aligns the cuff ends and loads the two plys into the pneumatic edge guide. As the sleeve is positioned under the pressed foot, an electric eye detects the leading edge and the automatic cycle is initiated. The sleeve is closed with automatic backlatch, the trailing edge is sensed and the thread chain is cut as the part is carried rearward and stacked. The sleeve may be released as soon as sew begins allowing the preparation of the next

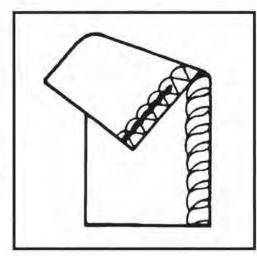
part during the sew cycle.

MACHINE CLASS: Most Industrial Overlocks.

OTHER MODELS: AP26, AP26SB, AP261T







Video tape available FREE upon request



Sleeves

Back-Tack Sew

-TURN-

And Stack AUTOMATICALLY!!

MODEL AP-261-T



Patented US - Foreign Patents Pending

- O Auto Start
- O Auto Back- tack
- Auto Edge Guide
- O Auto Thread Saver
- Auto Sleeve Turning
- Auto Stack

Video tape available FREE upon request

MODEL AP261T

AUTOMATIC BACKLATCH SLEEVE CLOSING STATION US & Foreign Patents Pending

DESCRIPTION: An electronically controlled sleeve closing station consisting of an integrated

stand, stand up work table, pneumatic edge guide system, electronic controls, and overlock sewing head with automatic backlatch (patented), chain cutter, takeaway conveyor, vacuum sleeve turner and stacker. This unit is designed to

handle sleeves in a wide range of sizes and materials without adjustment.

OPERATION: The operator takes a hemmed or cuffed sleeve from a stack and folds the part

in half lengthwise to roughly align the edges. She then aligns the cuff ends and loads the two plys into the pneumatic edge guide. As the sleeve is positioned under the presser foot, an electric eye detects the leading edge and the automatic cycle is initiated. The sleeve is closed with automatic backlatch, the trailing edge is sensed and the thread chain is cut as the part is carried rearward, vacuum turned and stacked. The sleeve may be released as soon as sew

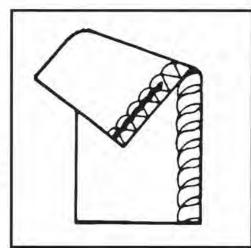
begins allowing the preparation of the next part during the sew cycle.

MACHINE CLASS: Most Industrial Overlocks.

OTHER MODELS: AP26, AP26S, AP26Q







Video tape available FREE upon request

Sudden Service MODEL AT-116K

PROGRAMMABLE FAST ACTION KNIFE

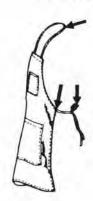
The model AT116 will cut continuous sewn material such as binding, tape, etc. without stopping the sewing machine. The unit may be programmed to provide flush cuts on either or both ends of a garment, leave tails for turn back and tack, form tie and apron strings, cut and sort belt loops, or any of six other operations or combinations. The multi-function feature allows an operator to perform up to four separate operations on a garment without having to reprogram between operations as program switching occurs automatically. Automatic stop is included to minimize material waste. Sequences, stitch count, and cut values are easily changed and stored on the keypad control with LCD digital readout.



APRON TIE STRINGS
BELT LOOP CUT AND COUNT
BINDING CUT APART
POCKET TAPING



BINDING SAVER
CAP SWEATBANDS
CONTINUOUS CUTS



ELIMINATES MANUAL PULL BACK AND CUT
AVAILABLE FOR FLAT OR CYLINDER BED MACHINES
IN PLANT INSTALLATION (2 HOURS)
SWITCH TO DIFFERENT MACHINES
DOES NOT REQUIRE ELECTRONIC MOTOR



Video tape available FREE upon request

MODEL AT116

PROGRAMMABLE FAST ACTION KNIFE

DESCRIPTION: An electronically controlled pneumatic scissor type knife designed to cut apart

and/or trim continuous sewn material such as binding, belt loops, waistbands, etc., up to 1 1/2 inches wide. This unit consists of a fast action toggle link knife, a keypad programmable control box with LCD read-out, edge sensing and

stitch count capability, and automatic stop to prevent material waste.

OPERATION: The operator selects any programmed function by pressing numbers on the

keypad (the stitch count and cut functions are clearly visible on the LCD readout). Each sequence may be inspected or altered by following the program sequence. For example, program one, cut leading and trailing edge with automatic binding saver: Material is inserted into a binder and depressing the sew treadle initiates sewing, a reflective eye senses the leading edge and the binding is cut after a preset number of stitches without stopping. Sewing continues until the trailing edge is sensed and after counting the preset number of stitches the binding is cut and sewing is automatically stopped to prevent material waste. Any number of cut and trim values may be entered

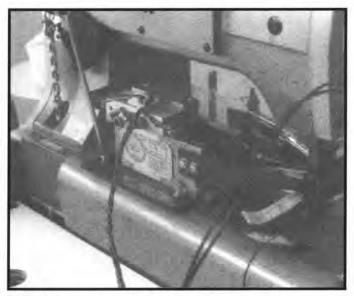
and retained for different styles and sizes or may be combined in the multi

function feature of Function 10.

MACHINE CLASS: Most industrial machines

APPLICATIONS: Binding, Taping, Belt loops, Apron strings, Cap sweat bands, collarettes, etc.

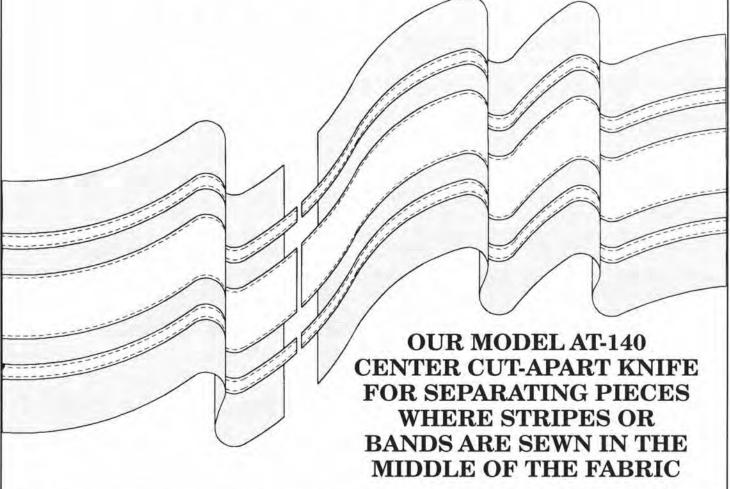




Video tape available FREE upon request



MODEL AT-140 CENTER CUT-APART KNIFE



- Pneumatic operation with safety device
- Controls may be pneumatic, electric or automatic
- Long lasting, low cost round blades
- Effective cutting width to suit your operation
- Custom designed to fit most industrial machines



MODEL ATK-1 CLOSE COUPLED CUT-APART KNIFE

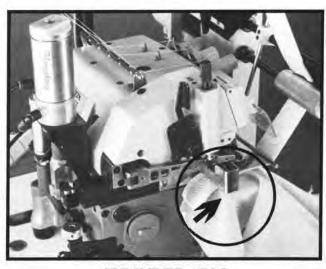


OUR MODEL ATK-1 CLOSE COUPLED PNEUMATIC KNIFE CAN BE ACTUATED BY KNEE, FOOT OR ELECTRIC EYE.

THIS KNIFE CUTS BINDING TAPE, PIPING OR ANY CONTINUOUS TRIM.

THE CLOSE PROXIMITY OF THE KNIFE TO THE NEEDLE MEANS LESS WASTE OF TRIM AND THE GARMENT CAN BE CUT APART AND HANDLED ONLY ONCE.

- PNEUMATIC KNIFE
- KNEE, FOOT OR ELECTRIC EYE ACTUATION
 - EASY RETRO FIT IN-PLANT
 - NO MACHINING REQUIRED
- LONG LIFE HARDENED STEEL BLADES
 - LOW MAINTENANCE
- AVAILABLE FOR ALL CYLINDER ARM OVERLOCKS



CYLINDER ARM

VIDEO TAPE AVAILABLE UPON REQUEST

273-4 COLLAR SETTING AND TAPING FOR PLACKET FRONT SHIRTS

Our 273-4 attachment tapes the collar seam as the collar is being set.

The operator touches the knee control to activate the taping folder just after beginning. It is deactivated before reaching the end.

As it moves to the right, the edge trimming knife of the overlock severs the binding. No additional time is required for this operation.

The shirt facings are turned afterwards and, as the tape is stitched down, the label is set.

SPECIAL TOPSTITCH FEET AVAILABLE FOR SINGLE NEEDLE MACHINES

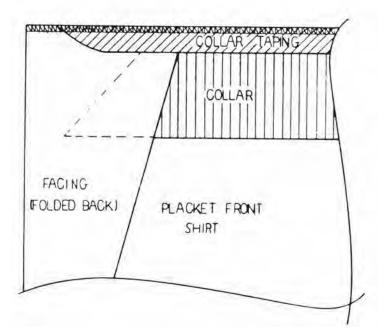
Nuestro aditamento 273-4 se usa para aplicar cintas a la costura del cuello.

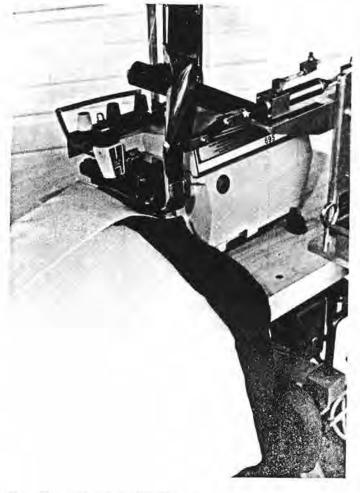
La operaria activa el control de rodilla justamente despues que la operación ha sido comenzada. El control de rodilla es desactivado antes de terminar el ciclo de trabajo.

Cuando el aditamento se desliza hacia la derecha, la cuchilla usada para recortar los bordes del deshilado separa el ribete.

No se necesita ningún tiempo adicional para realizar esta operación.

Se voltean los revestimientos, se fija la cinta y se pega la etiqueta en una sola operación.





Fits all overlocks universally.

A special presser foot for all overlocks is available

The 273-4 adds that finished look to your shirt.

Este aditamento puede ser adaptado universalmente a todas las máquinas de sobrehilado, overlock.

El pie prensatela es disponsible

El aditamento 273-4 añade un acabao a su camisa a un costo mínimo.

MODEL 273-4

COLLAR SETTING AND TAPING

DESCRIPTION:

A pneumatically controlled collar taping folder designed to shift to the left to insert the tape under the presser foot. Upon signal, the folder shifts to the right to allow the tape to be cut by the edge trimming knife. The tape does not extend to the edge of the corners of the placket on either end, there for, when the placket is turned, there is no bulk or additional thickness. This improves the overall appearance and reduces problems in the button hole and button sew operations.

OPERATION:

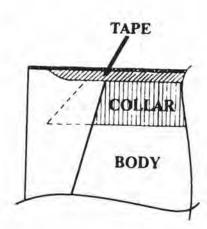
The collar is aligned to the shirt body. The placket is folded over the leading edge of the collar and placed under the foot. The pieces are sewn approximately 1/2 inch and a touch of the knee switch shifts the folder to the left and taping starts. As the trailing edge of the collar nears the machine, the operator folds the placket over the collar and touches the knee switch. At this point the folder shifts to the right and the tape is cut by the edge trimming knife. (See illustration below)

MACHINE CLASS: Most industrial overlocks

OPTIONS: Patented roller presser foot, Automatic foot lift





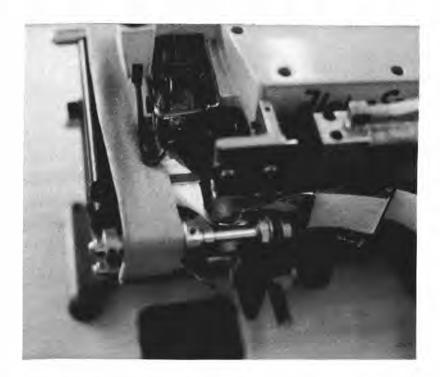


Video tape available FREE upon request



273-34

SET AND TAPE CIRCULAR KNIT COLLAR



The combination of setting and taping circular collars in one operation reduces handling, in-process inventory, and provides the opportunity to custom label goods from stock prior to shipment. An important step for time critical delivery!

- TAPE SHOULDER SEAM TO SHOULDER SEAM ONLY
- NO PRODUCTION LOSS AT COLLAR SETTING

- TOPSTITCH AT FINAL OPERATION ALLOWS SHIRT TO BE FINISHED, FOLDED & WAREHOUSED LABELED AS SOLD
- PNEUMATIC OPERATION

SIMPLE IN-HOUSE INSTALLATION

MODEL 273-34

DESCRIPTION: A pneumatically controlled and operated taping folder

designed to apply tape to a circular knit collar while the

collar is being sewn to the shirt.

OPERATION: A touch of the kneeswitch shifts the folder to the left,

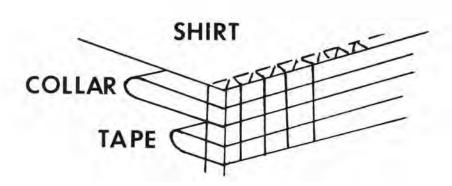
> bringing the tape in line with the presser foot — heel the treadle to raise the presser foot — load the circular collar over the rollers and under the foot - load the shirt over the rollers and under the foot - drop the foot and sew approximately 1" from the shoulder seam the folder is shifted to the right by depressing the kneeswitch — continuation of sew will allow the tape to be cut by the edge trimming knife — this produces a neat rounded finish on the tape. The tape may be inserted or retracted at any

point in the operation.

All industrial overedge machines MACHINE CLASS:

.05 SCFM at 50 PSI AIR REQUIRED:

SPECIFICATION:



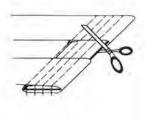
THE LIGHT AT THE END OF YOUR TUNNEL ELASTIC

IS OUR MODEL 350-12 CLEAN FINISH ELASTIC WAISTBAND STATION.

QUALITY - PRODUCTION - SAFETY

The unique spiral folder completely deskills the difficult tunnel elastic operation. An operator merely aligns the garment to an edge guide to sew a tight wrapped clean finish waistband





- **ELECTRIC EYE START**
- MINIMIZES C.T.D. RISK
- IMPROVES QUALITY
- INCREASES PRODUCTION
- **ACCURATE SIZING**
- REDUCE ELASTIC WASTE
- AUTOMATIC CUT APART
- EASY OPERATION
- MINIMIZE TRAINING

© 2017 Atlanta Attachment Co.

SEAMS GO THROUGH WITHOUT HANGING

MODEL 350-12



FOR MANUAL OPERATION SEE 350-25 (FOLDER SECTION PAGE 216)

Video tape available FREE upon request

MODEL 350-12 CLEAN FINISH ELASTIC WAISTBAND STATION

DESCRIPTION: An electro-pneumatic clean finish waistband station consisting of a multi needle

sewing machine*, motor, stand, spiral elastic guide (350-12), three blade rotary

knife (for cut apart) and variable speed conveyor and metering device.

(* = Provided by customer)

OPERATION: The operator presents the flat garment to the edge guide and into the spiral

folder. An electric eye senses the leading edge and starts the sew cycle. The operator holds the garment against the edge guide until completely into the folder. The electric eye senses the trailing edge and stops the sew cycle leaving the proper spacing for the next garment to eliminate waste. The operator then picks up the next garment and repeats, the conveyor will carry pieces to the

knife for automatic cut apart and then to the disposal area.

MACHINE CLASS: All industrial multi needle chainstitch machines. (Special gauge parts are

available)

OPTIONS: Components may be purchased separately

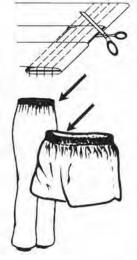
(A) Spiral elastic guide and folder(B) Variable speed metering device(C) Three blade knife (cut apart)

(D) Conveyor stand length 40" (60" available)

(E) Thread break detectors

(F) Elastic detectors







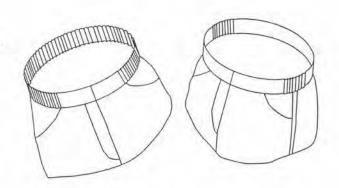
Video tape available FREE upon request

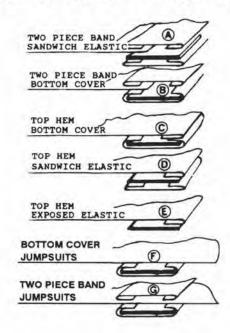


Sudden Service 425-14 SPOT ELASTIC WAISTBAND

FOR SIDE SPOT, POCKET TO POCKET, OR ANY PARTIAL ELASTIC WAISTBAND

- X ELIMINATES ELASTIC HANDLING
- X INSERT AND METER AUTOMATICALLY
- CUT AND REINSERT ON COMMAND
- X 3" SPOT TO FULL BACK CAPABILITY
- **X** ADAPTABLE TO MOST MACHINES
- X TOTALLY PNEUMATIC CONTROLS
- X ELASTIC WIDTH UP TO 2 INCHES







Video tape available FREE upon request

MODEL 425-14

SPOT ELASTIC ATTACHMENT

DESCRIPTION:

A semi-automatic device designed to produce a spot or partial elastic waistband. The unit consist of upper and lower folders, or upper downturn hemmer and lower cover band folder, elastic feed and tension mechanism, and elastic cutting knife. Elastic may be inserted between two piece waistband or top downturn hemmer and bottom band.

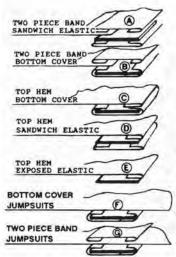
OPERATION:

The operator heels the treadle to lift the presser foot, presents the garment under the foot and sews to a predetermined point (notch, mark, pocket hem, etc.), pressing the knee switch activates the feed cycle which momentarily lifts the presser foot and tension bar for elastic insertion. As sewing continues the elastic is automatically metered. As the point where gathering is to end is neared (approximately 2 inches), touching the toe switch cuts the elastic, continuation of sew draws the elastic from the metering device as the flat band is completed.

MACHINE CLASS: Most industrial multi needle machines.

OPTIONS:

Garment cut apart knife, partial or fully automated with electronic motor and controls.









Video tape available FREE upon request

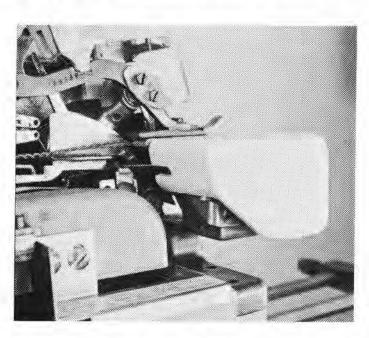
1276

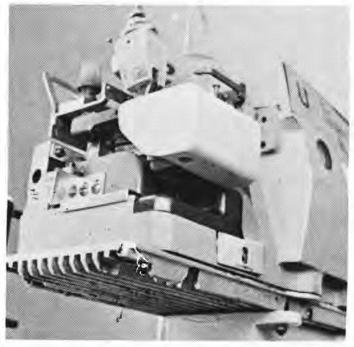
CYLINDER ARM CONVERSION

(UNION SPECIAL 39500)

COLLARS, CUFFS, BANDS, SLEEVE SETTING

- THE CYLINDER ARM MACHINE ALLOWS AN OPERATOR TO SEW SMALL CIRCULAR PARTS AND KEEP HER HANDS IN A RELAXED POSITION.
- SEW CHILDREN'S CIRCULAR SLEEVE & LEG CUFFS, COLLARS AND BOTTOM BANDS ON THE SAME MACHINE.
- INSTALL CONVERSION KIT IN PLANT IN 1 HOUR
- NO MODIFICATION TO HEAD REQUIRED. (MAY BE CONVERTED BACK TO STANDARD MACHINE)



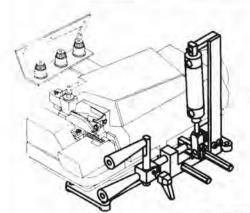


MODEL 1276U70

CYLINDER ARM CONVERSION KIT FOR UNION SPECIAL 39500

----- RELATED ACCESSORIES -----

-1276U70C4 PNEUMATIC FRONT TENSION ROLLER ASSEMBLY



USES:

BENEFITS

Faster

CUFFS AND COLLARS

- Lowers skill requirements
- The pneumatic roller stretches the cuff and relieves stress on the operators wrist thereby addressing C.T.D. problems associated with small circular setting

-1279HD CIRCULAR ROLLER ASSMEBLY

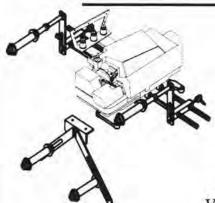
USES:

BENEFITS

- Faster
- Easier alignment
- Evenly distributes gather around the waist of the garment
- Relieves stress relating to C.T.D.

CUFFS, COLLARS AND BOTTOM BANDS

-1276U70B5 HEAVY DUTY ROLLERS FOR LARGE BANDS



USES:

LARGE ELASTIC WAISTBANDS OR SWEATSHIRT BOTTOM BANDS

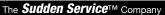
BENEFITS

- Faster
- Easier alignment
- Evenly distributes gather around the waist of the garment
- Relieves stress relating to C.T.D.

Video tape available FREE upon request

Website: www.atlatt.com

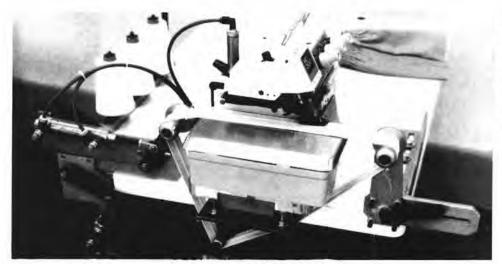
email: sales@atlatt.com



Atlanta Attachment Company 362 Industrial Park Drive

1278-3

SEMI-AUTOMATIC WAISTBAND DEVICE FOR CIRCULAR GARMENTS



The device is pneumatically operated to collapse the rollers and raise the presser foot while loading. It may be operated manually or automatically depending on type of operation.

1278-3 SERGER

THESE UNITS PROVIDE CONSISTANT STRETCH FOR ACCURATE WAISTBAND MEASUREMENT WHILE REDUCING OPERATOR FATIGUE AND INCREASING PRODUCTION

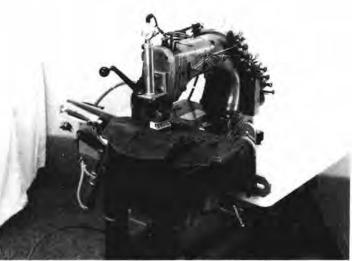
Bathing Suits, Uniform Pants, etc.

Also See No. 1279 for attaching elastic to jock.

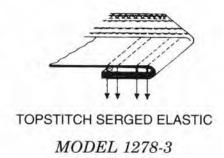
Para Trajes de Baño

Para Pantalones, Uniforme, etc.

Tambien ver el No. 1279 para aplicar elástico el canesú.



1278-3 TOPSTITCH



MODEL 1278-3

CIRCULAR ELASTIC WAISTBAND STATION

DESCRIPTION:

A pneumatically operated device consisting of knee switch actuated expansion rollers, offset pedestal type table, footlift and edge guides for setting pre-closed elastic loops with an overlock head, or topstitching the waistband on a multi-needle machine.

OPERATION 1: (Set elastic serger) A preclosed elastic loop is loaded over the collapsed rollers and under the presser foot. The operator depresses the knee switch to expand the rollers and then loads the circular garment over the rollers & elastic loop. She then depresses the treadle to drop the presser foot and begin serging. The operator guides the garment to the point or oversew & presses the knee switch to collapse the rollers. Heeling the treadle lifts the presser foot to remove the garment.

OPERATION 2: (Topstitch multi-needle) The elastic band on the garment is turned down & loaded over the rollers and under the presser foot. Pressing the knee switch causes the rollers to expand. The operator then aligns the garment to the edge guide and depresses the treadle to drop the presser foot and begin sewing. The operator manually assists guiding until the point of oversew is reached. Heeling the treadle allows the presser foot to lift and a touch of the knee-switch colapses the rollers for unloading. A positioning motor with under trimmer is recommended for this operation.

OPTIONS:

Model 1535 Thread Cutter

Model 1904 Multi-Needle Undertrimmer



1278-4 CIRCULAR ELASTIC WAISTBAND

Electro-pneumatic
attachment for sewing
pre-closed elastic loops
to circular garments with
power feed to start the
clean finish fold or
topstitching circular
panels with serged elastic.

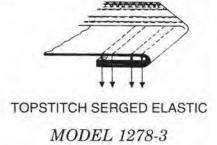




- # Simple controls
- **⊕** Low Maintenance
- # Ease of operation
- # Eliminate bulky seat seam
- Adapts to existing machine
- # Reduces operator fatigue
- # Reduces skill factor
- # Reduces training
- Available with Model 1904 multi needle undertrimmer







Video tape available FREE upon request

MODEL 1278-4 CIRCULAR CLEAN FINISH WAISTBAND STATION

DESCRIPTION:

An electro-pneumatic device consisting of expansion roller guides, two position folder, power feed package and air control package designed to sew preclosed elastic loops inside a closed garment to produce a clean finish circular elastic waistband.

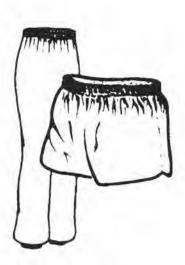
OPERATION:

The pre-sewn elastic loop is inserted inside the closed circular panel to a depth equal to the width of the elastic plus 3/8" to 1/2" for fold under. The operator touches the air foot switch to collapse the guide rollers, heels the sew treadle to lift the presser foot. The garment is inserted over the rear roller, under the foot and over the front roller. Depress the air foot pedal to expand the roller. A touch of the knee switch shifts the clean finish folder to the right and the operator tucks the fold under material with the fingers of the right hand. A touch of the toe switch draws the garment through the folder 5 to 7 inches to assure a clean fold. The garment is sewn to the point where stitching began. A press of the knee switch opens the folder and allows sew over of the starting stitches. Heeling the treadle actuates the undertrimmer and footlift*. A touch of the air foot pedal collapses the rollers for unloading.

*Machines without undertrimmer will have foot lift and position only. Optional thread chopper or multi needle undertrimmer available.

AIR REQUIRED:

.05 SCFM @ 60 PSI





17125092617

Video tape available FREE upon request

Website: www.atlatt.com email: sales@atlatt.com

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1279 CIRCULAR GUIDING ATTACHMENT



THESE DEVICES PROVIDE CONSISTANT SIZING AND EDGE CONTROL.

For Rib Knit Collars, Cuffs, Etc.

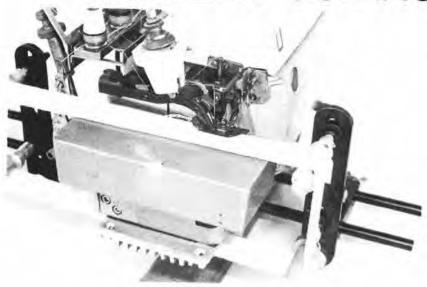
Cast Steel Base for Pedestal Mount.

Easy Size Adjustment.

Adjustable Guides for Edge Control.

PNEUMATIC FOOT LIFT RECOMMENDED (see page 455)

1279HD CIRCULAR GUIDING ATTACHMENT



For Serging Elastic Waistbands To Top of Skirts, Pants, or Other Circular Goods.

Heavy Duty Tandem Adjusting Rods for Stability on Larger Circumference Items.

Features Same As Above.

PNEUMATIC FOOT LIFT RECOMMENDED (see page 455)

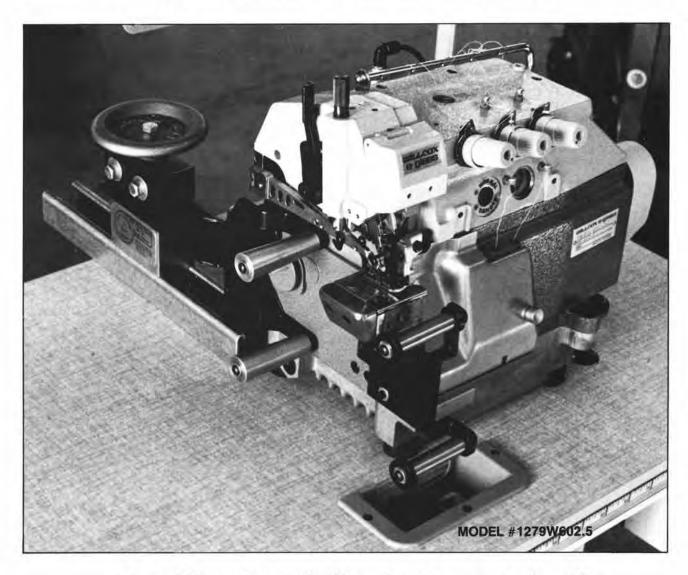




ATLANTA ATTACHMENT COMPANY

Circular Collar Setter

If you set collars in the round...



...the Circular Collar Setter was built for your operation.

- Easy adjustability
- Unlimited neck sizes
- Consistent edge guide
- All cylinder arm overlocks





Atlanta Attachment Company

RUFFLERS

- Constant Rufflers
- Intermittent Rufflers
- Sandwich Rufflers
- Top Rufflers
- Bottom Rufflers
- Double Blade Rufflers
- Top and Bottom Rufflers
- Edge-To-Edge Rufflers
- Top Stitch Rufflers

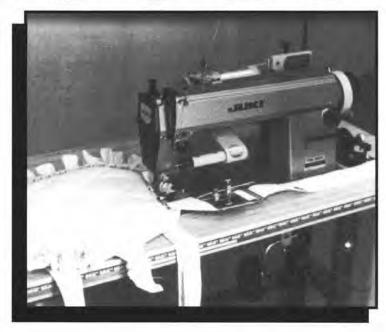
- For -Almost Any Machine

- Single Needle
- Double Needle
- Multi-Needle
- Lockstitch
- Chainstitch
- Overlock
- Safety Stitch
- Zig-Zag, etc.

SEND SEWN SAMPLE OR SKETCH OF SEAM TO RECEIVE A QUOTE ON PRICE AND DELIVERY.

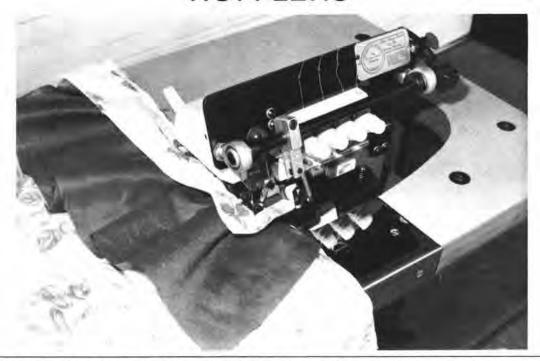
ADVISE MACHINE CLASS.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)





1325 RUFFLERS

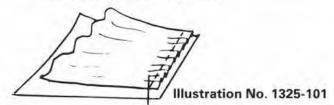


Rufflers may be mounted on almost any style or type sewing machine. If you do not see your operation illustrated, send a sewn sample or sketch, advising the class machine you will be using and we will promptly quote price and delivery.

Estos aditamentos fruincidores se pueden montar en casi todos los estilos o tipos de máquinas de coser. Si Ud. no vé el grabado del trabajo que desea hacer, favor indicámoslo enviandonos al mismotiempo una muestra de la costura del trabajo que desea realizar o una ilustración del mismo. Indicar la clase de máquina en la cual montara éste aditamento. Nosotros inmediatamente le indicaremos el precio y fecha de embarque del mismo.

All Rufflers are available with Intermittent Feature. Sewing head must be shipped to our factory for installation.

Todos los aditamentos para hacer fruncidos están disponibles con un caracter intermitente. El cabezal debe ser enviado a nuestra fábrica para nosotros hacer la instalación del fruncidor.



Seaming 2 plies of material.

Top ply ruffled.

Bottom ply flat.

Top ply is fed between the stripper blade and the ruffling blade. Bottom ply is fed under the stripper blade.

Cosiendo dos piezas de material. Le pieza de arriba está fruncida. La pieza de abajo es plana. La pieza de arriba es alimentada entre la hoja separadora y la hoja fruncidora.

La pieza de abajo es alimentada debajo de la hoja separadora.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

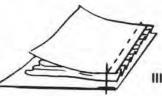


Illustration No. 1325-102

Seaming 3 plies of material.
Top ply is flat.
Center ply is ruffled.
Bottom ply is flat.
Top ply is fed over the top of the ruffling blade.

Center ply is fed between the stripper blade and the ruffling blade.

Bottom ply is fed under the stripper blade.

Cosiendo tres piezas de material. La pieza de arriba es plana. La pieza del centro está fruncida. La pieza de abajo es plana. La pieza superior es alimentada por encima de la parte superior de la hoja separadora.

La pieza del centro es alimentada entre la hoja separadora y la hoja fruncidora.

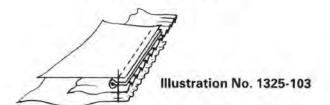
La pieza de abajo es alimentada por debajo de la hoja separadora.

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The **Sudden Service™** Company

Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046 +1 (770) 963-7369 • FAX +1 (770) 963-7641

1325 RUFFLERS



Seaming 2 plies of material with cording and piping, a strip of ruffled lace, and the bottom ply shirred. Top ply is flat. Center ply is ruffled. Bottom ply is shirred.

The top ply is fed in over the ruffling blade. Cording and piping is fed in under the top ply and above the ruffling blade.

Lace is sandwiched between the cording and piping and between the bottom ply; the lace is ruffled.

Bottom ply is fed in under a shirring blade that rests on the differential feed in the machine.

Operator activates the differential mechanism and shirring is obtained on the bottom ply.

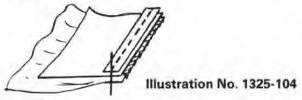
Cosiendo dos piezas de material con acordonado y vivo, un pedazo de encaje fruncido, y la pieza inferior rizada. La parte superior es plana. La pieza del centro está fruncida. La pieza inferior está rizada.

La pieza superior es alimentada por encima de la hoja fruncidora. El acordonado y el vivo son alimentados por debajo de la pieza superior y encima de la hoja fruncidora.

El encaje es colocado entre el acordonado el vivo y la pieza inferior; el encaje está fruncido.

La pieza inferior es alimentada por debajo de la joja fruncidora que descansa en el sistema de alimentación diferencial de la máquina. La operaria activa éste sistema de alimentación diferencial obteniendo

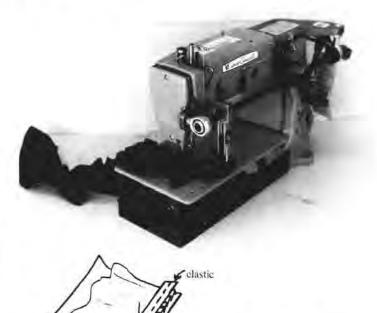
el fruncido en la pieza inferior.



Applying ¼" elastic on the top of thew top ply.
Cording and piping cannot be used with this operation.
It is recommended that the elastic be applied under tension since it will add elasticity to the seam.

Aplicando una pieza de elástico de 1/4" a la pieza superior. No se pueden usar ni cordones ni vivos con este tipo de trabajo. Se recomienda aplicar el elástico bajo tensión ya que esto añadirá elasticidad a la costura.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



Applying 1/4" elastic on the top of the ruffled ply.
Cording and piping cannot be used with this operation.
It is recommended that the elastic be applied under tension since it will add elasticity to the seam.

Aplicando una pieza de elástico de ¼" en la parte superior de la pieza fruncida.

Se recomienda aplicar el elástico bajo tensión ya que esto añadira elasticidad a la costura.



Illustration No. 1325-106

Illustration No. 1325-105

Seaming 2 plies of material with cording and piping. Top ply is ruffled. Bottom ply is flat.

Cording and piping is fed between the top and bottom plies. Top ply is fed between the stripper blade and the ruffeling blade.

Cording and piping is fed under the stripper blade. Bottom ply is fed under the cording and piping.

Cosiendo dos piezas de material con acordonados y vivos. La pieza superior está fruncida. La pieza inferior es plana, El cordón y el vivo son alimentados entre las piezas superiores e inferiores.

La pieza superior es alimentada entre la hoja separadora y la hoja fruncidora.

El cordón y el vivo son alimentados debajo de la hoja separadora. La pieza inferior es alimentada debajo del acordonado y vivo.

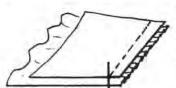


Illustration No. 1325-107

Seaming 2 plies of material. Top ply is flat. Bottom ply is ruffled. Top ply is fed over the top of the ruffling blade. Bottom ply is fed between the stripper blade and the ruffling blade.

Cosiendo dos piezas de material. La pieza superior es plana. La pieza inferior está fruncida. La pieza superior es alimentada por encima de la parte superior de la hoja fruncidora. La pieza inferior es alimentada entre la hoja separadora y la hoja fruncidora.

All Rufflers are available with Intermittent Feature. Sewing head must be shipped to our factory for installation.

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The **Sudden Service™** Company



INTERMITTENT RUFFLER



ILLUSTRATION NO. 1325-108

This attachment ruffles one ply of material and joins it to another ply of material – in ONE SEWING OPERATION.

The Intermittent Ruffler Attachment performs at high-speed producing "quality" garments, all of which means greater sales – bigger profits. Widely used for:

Este aditamento hace fruncidos a una pieza de material y la une a otra pieza de material - en UN CICLO DE TRABAJO.

Este Aditamento Fruncidor Intermitente hace prendas de vestir de de alta calidad en una forma rapida, lo cual significa un aumento en la producción, mayores ventas - grandes ganacias. Se usa extensivamente para:

- RUFFLING AND SETTING IN SLEEVES
- RUFFLING AND JOINING WAISTS TO SKIRTS
- RUFFLING FRONT OR BACK YOKES

- PARA FRUNCIR Y APLICAR MANGAS
- PARA FRUNCIR Y UNIR LAS CINTURAS A LAS FALDAS
- PARA FRUNCIR LA PARTES DEL FRENTE Y DE ATRAS DEL CANESÚ



Also used for many other ruffling operations on:

LADIES & CHILDREN'S DRESSES • BLOUSES

SPORTSWEAR • SPORTSWEAR • GOWNS

PAJAMAS • APRONS • SLIPS

SKIRTS • HOUSECOATS

Tambien es usado para muchos otros trabajos donde se necesiten fruncidos en:

VETIDOS DE SEÑORAS / SEÑORITAS Y DE NIÑOS BLUSAS

DE SPORT DORMILONAS PIJAMAS DELANTALES

FONDOS FALDAS BATAS DE CASA

AI

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

ROPA DEPORTIVA

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.



BLINDSTITCH PIPING AND RUFFLING ATTACHMENTS ON ZIG ZAG MACHINE



ILLUSTRATION NO. 1325-109

This attachment is a combination of the Zig Zag Ruffler and the Invisible Piping Attachment.

- · Ruffles lace or material
- · Forms the Piping and
- Sews them on top of the garment in one operation

The ideal attachment for setting row upon row of ruffles – with beautiful invisible piping.

Adds beauty and style to the garment.

Can be used for ruffling only, piping only, - or both.

Can be easily installed on any one of the following machines:

Este aditamento es una combinación del Dispositivo Fruncidor Zig Zag y el Aditamento para hacer Vivos Rebordes de acordonado en una forma invisible.

Fruncidos de encaje o de tela.

Los de Rebordes de acordonado Vivos y

Los cose a la parte superior de la prenda de vestir en un ciclo de trabajo.

Este aditamento es ideal para fijar hilera sobre hilera de fruncidos - con unvivo invisible. Añade belleza y estilo a la prenda de vestir.

Puede ser usado solamente para hacer fruncidos, vivos solamente - o ambos. Puede instalarse facilmente en cualquiera de las máquinas siguientes.

SINGER
107 W1 Zig-Zag
143 W1 Zig-Zag
143 W2 Zig Zag
457 Zig-Zag
112 W Two-Needle
212 W Two-Needle

PFAFF
438 Zig Zag
142 Two-Needle
442 Two-Needle
UNION SPECIAL
62200 Two-Needle

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

All Rufflers are available with Intermittent Feature.

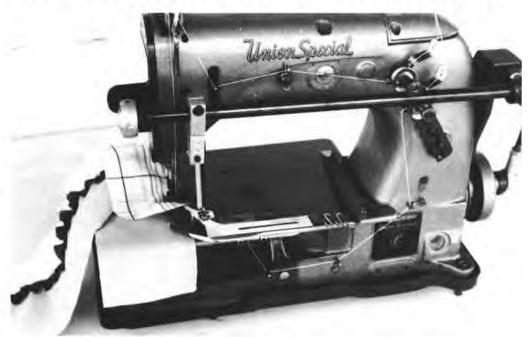
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The **Sudden Service™** Company



COLLAR RUFFLERS (Sandwich)



Available for all Single Needle machines. Lock or Chainstitch. Ruffles lace between two plies of material.

Suministrado para todas las Máquinas de una Aguja. Máquinas de Doble Pespunte o Puntada de Cadeneta.

> The Collar Ruffler ruffles lace, schiffli edging or other material-sets it in between the two ply material (collar, front or lapel) and joins them together all in one sewing operation.

It will also trim the edges leaving a clean finished seam when installed on an Edge-Cutter machine.

Este aditamento frunce el encaje u otro tipo de material entre dos piezas (cuello, partes del frente o solapa) los une a todos en un ciclo de trabajo.

Al ser instalado en la máquina Corta Borde (Edge Cutter Machine) cortará los bordes dejando la costura con un acabado limpio.



RECOMMENDED FOR:

LAPELS · PINAFORE FRONTS · PETER PAN COLLARS BABY HATS · PILLOW CASES · TIERS OF RUFFLING on SKIRTS TIERS OF RUFFLING on WAISTS

This attachment will prove to be a definite time saver by combining several sewing operation into one.

RECOMENDADO PARA:

SOLAPAS PARA HACER EL FRENTE DE LOS DELANTALES DE NIÑAS CUELLOS PETER PAN SOMBREROS DE RECIEN NACIDOS FUNDAS DE ALMOHADA ATADORES O FRUNCIDOS A LOS FALDAS ATADORES O FRUNCIDOS A LAS CINTURAS DE LOS VESTIDOS

Este aditamento probará ser de una gran economia al realizar diferentes trabajos en unciclo de costura.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

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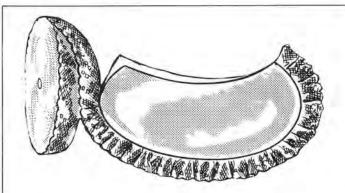


ILLUSTRATION NO. 1325-111 Lace ruffled between two ply collar in one operation.

El encaje es fruncido entre las dos piezas del cuello en un ciclo de trabajo.

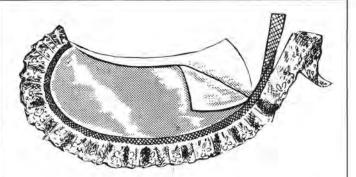


ILLUSTRATION NO. 1325-112

Piping inserted automatically and lace ruffled between two ply collar in one operation.

El reborde de acordonado es insertado automáticamente y el encaje es fruncido entre las dos piezas de material del cuello en un ciclo de trabajo.

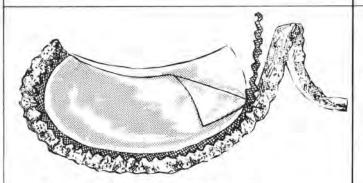


ILLUSTRATION NO. 1325-113

Ric Rac inserted automatically and lace ruffled between two ply collar in one operation.

El Ric Rac es insertado automáticamente y el encaje es fruncido entre las dos piezas de material del cuello en un ciclo de trabejo.

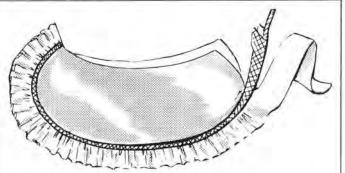
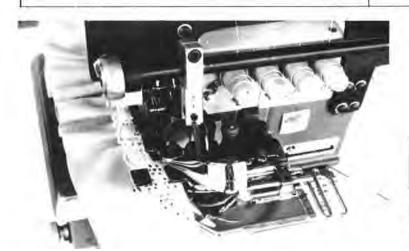


ILLUSTRATION NO. 1325-114

Cord and Piping inserted automatically and lace ruffled between two ply collar in one operation.

El Cordón y el Vivo/Reborde de Acordonado es insertado automáticamente y el encaje es fruncido entre las dos piezas de materiales del cuello en un ciclo de trabajo.



Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

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The **Sudden Service™** Company

BAND AND RUFFLE



ILLUSTRATION NO. 1325-115

For joining cuffs to sleeves, and waistbands to the skirts, etc.

The Ruffling attachment is designed to reduce production costs when joining cuffs to sleeves or waistbands to skirts. One operation is all that's needed to ruffle and set in sleeves to cuffs (or skirt to band). The special placket folder folds under both edges of the cuff (or band) and topstitches the seam on both sides of the cuff or band.

Usado para unir los puños a las blusas, las pretinas a las faldas, etc.
El aditamento para fruncir está diseñado para reducir el costo de la producción cuando une los puños mangas o las cinturas a las faldas en la forma que lo hace.
Un solo ciclo de trabajo es todo lo que se necesita para hacer el fruncido y unir las mangas a los puños (o las faldas a la banda) El especial placket folder dobla ambas orillas del puño (o banda) y pespuntea la costura del puño o banda en ambos lados.

Available for all Single, Double or Multi-Needle machines. In most cases a walking foot machine or a machine with puller is required.

See pages 270-274 for special pullers.

Suministrado para todas las máquinas de una aguja, máquinas de dos o multiples agujas. En la mayoria de los casos se necesita una máquina de triple arrastre o una máquina con un puller. Para los puller especiales ver las paginas 270-274.

AIDS PRODUCTION BY ELIMINATING EXTRA SEWING OPERATIONS

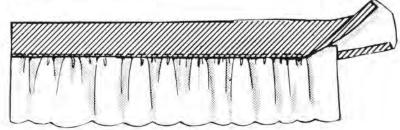
AUMENTA LA PRODUCCION AL ELIMINAR TRABAJOS DE COSTURA INNECESARIOS.



All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)





BINDER-RUFFLER

ILLUSTRATION NO. 1325-110

For ruffling and binding in one operation.

This attachment is widely used by manufacturers of ladies and children's dresses, nightwear, pajamas, aprons, housecoats, etc. to ruffle and, at the same time, sew bias binding on:

ARMHOLES OF SLEEVES . **BOTTOMS OF SLEEVES**

TRIMMINGS . UNIFORMS NECKLINES · APRONS ·

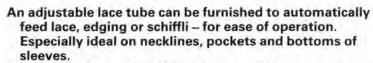
Para fruncir y ribetear en un ciclo de trabajo.

Este aditamento es ampliamente usado por los fabricantes de vestidos de señoras/señoritas y niñas, dormilonas, pijamas, delantales, batas de casa, etc. para fruncir, al mismo tiempo, coser ribetes con cintas al sesgo a:

LAS SISAS DE LAS MANGAS

ESCOTES DELANTALES PARTE INFERIOR DE LAS MANGAS

ADORNOS UNIFORMES

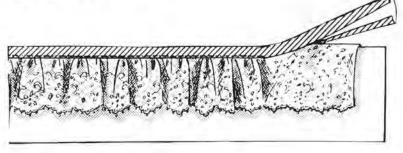


Please submit sample of bias binding with order as size of Binder is determined by thickness and width of binding used.

Se puede suministrar un aditamento, "Lace Tube", para alimentar automáticamente encaje, bordes u otros materiales - Para facilitar el trabajo. Especialmente ideal para escotes, bolsillos y la parte inferior de las mangas.

Favor suministrar una muestra del ribete de cintas al sesgo al enviar su orden, ya que el tamaño del ribeteador es determinado por el espesor y las anchura del ribete usado.





Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

Available for all Single or Two-Needle machines, Lock or Chainstitch.

Suministrado para todas las máquinas de Una o Dos-Agujas. Doble pespunte o puntada de cadeneta.

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

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The **Sudden Service™** Company



HEM AND RUFFLE



ILLUSTRATION NO. 1325-116

Ruffles bottoms of petticoats, slips, gowns, etc. The Ruffler Attachment is primarily designed to ruffle one ply of material with a 1/2" to 11/2" heading, neatly hem a second ply and join the two pieces of material in one simple operation.

Here is attractive styling - easily sewn and profitably produced.

Utilizado para hacer fruncidos a la parte de abajo de los petticoats, fondos, dormilonas, etc. Este aditamento está primariamente diseñdo para fruncir una pieza de material comenzando con 1/2" a 11/2", nitidamente hace el ruedo a una segunda pieza uniendo las dos piezas en un ciclo de trabajo.

Tenemos un estilo atractivo - Hecho facilmente, aumentando la producción.

GOWNS . APRONS . PETTICOATS . SLIPS CHILDREN'S DRESSES

DORMILONAS

DELANTALES

PETTICOATS

FONDOS

ROPA DE NIÑOS

All Rufflers are available with Intermittent Feature. Sewing head must be shipped to our factory for installation.



Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

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EDGE TO EDGE RUFFLER



ILLUSTRATION NO. 1325-117

For ruffling edgings on tops and bottoms of ladies and childrens garments.

Available for all Single, Double and Multi-Needle machines.

Usado para hacer fruncidos a las orillas/bordes de las partes superiores e inferiores de las prendas de vetir de mujeres y niños.

Suministrado para todas las máquinas de una aguja, dos agujas y multiples agujas.

Production is greatly increased with this efficient, easy to use attachment. You can ruffle one ply of material and join it to the edge of the other ply all in one sewing operation.

The Edge-to-Edge Ruffler produces a better job – faster for less.

Ideal for applying ruffles to the following garments:

SLIPS - BLOUSES - PETTICOATS
GOWNS - CHILDREN'S DRESSES

La produccion aumenta notablemente al usar éste aditamento, fácil de operar.

Ud puede fruncir una pieza de material y unirla a la orilla de otra pieza en una sola operación de costura.

Este "Edge to Edge Ruffler" realiza un mejor trabajo a un menor costo. Es ideal para aplicar fruncidos a las sigueintes prendas de vestir:

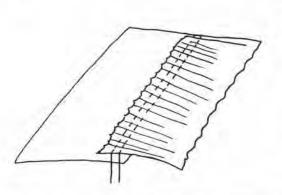
FONDOS

BLUSAS

PETTICOATS

DORMILONAS

ROPA DE NIÑO

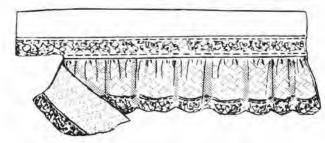




All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



EDGE TO EDGE ZIG ZAG RUFFLERS

ILLUSTRATION NO. 1325-118

These attachments are fast, easy to operate and may be safely used for positive ruffling on fine nets and laces.

Estos aditamentos realizan un trabajo rápido y son fácil de operar, y pueden ser usados sin peligro alguno para hacer fruncidos en mallas y encajes.



Available for all Zig Zag machines.

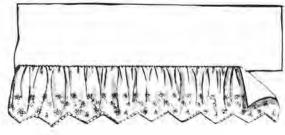
Suministrados para todas las máquinas Zig Zag.

RECOMENDADO PARA:

FONDOS BLUSAS

DORMILONAS/TUNICAS

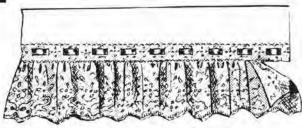
ADORNOS A LOS PETTICOATS VESTIDOS DE NIÑOS



RECOMMENDED FOR:

SLIPS • BLOUSES • TRIMMINGS
PETTICOATS • GOWNS
CHILDREN'S DRESSES

ILLUSTRATION NO. 1325-119



All Rufflers are available with Intermittent Feature. Sewing head must be shipped to our factory for installation.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

ZIG ZAG LACE RUFFLER

ILLUSTRATION NO. 1325-120

This practical attachment ruffles lace or similar material and sets it to the face of the garment - all in one operation. The lace to be ruffled is fed through a suspended adjustable lace tube permitting less handling and effort on the part of the operator.

Este práctico aditamento, de hacer fruncidos de encaje o de materiales similares fijándolos en la tapeta de las prendas de vestir - todo en un ciclo de trabajo.

El encaje que se va a fruncir es alimentado através del "lace tube", este tubo está suspendido y es ajustable, permite a la operaria más libertad y menos esfuerzo para usar sus manos al trabajar.



Adjustment for controlling the fullness of the ruffles is easily accomplished by simply turning the adjusting screw. Available for all Zig Zag machines.

This highly popular attachment is especially designed for setting rows of ruffled lace to fronts of:

BLOUSES . SLIPS . GOWNS . PETTICOATS



El ajuste para controlar la amplitud del fruncido se realiza simplemente al dar vuelta al tomillo de ajuste.

Suministrado para todas las máquinas Zig Zag.

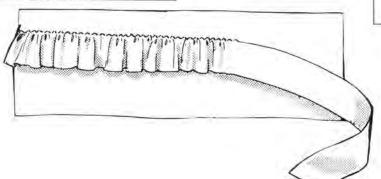
Este popular aditamento está especialmente diseñado para fijar hileras de fruncidos de encaje a la parte del frente de:

BLUSAS

FONDOS

DORMILONAS

PETTICOATS



Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

All Rufflers are available with Intermittent

Sewing head must be shipped to our factory for installation.

TWO NEEDLE RUFFLER

ILLUSTRATION NO. 1325-121

For decorative ruffles on slips, gowns, etc. Designed for use on Two Needle machines. Special Gauge Parts available for all Lock or Chainstitch machines. See pages 237-244.

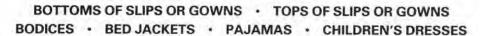
Para aplicar fruncido de adorno a los fondos, dormilonas etc. Diseñado para usarse en máquinas de Dos Agujas. Juego Especial de las parte que forman el "Gauge de las máquinas de doble pespunte o máquinas de puntada de cadeneta son suministrados. Ver las paginas 237-244.



The Two Needle Ruffler automatically joins three strips of material - ruffling the middle strip (lace or net) - in one sewing operation. This attachment may be safely used on fine nets or laces.

Here's a time and labor saving device which produces a very desirable decorative trim.

Available for all Two Needle or Multi-Needle Lock or Chainstitch machines.



El aditamento Fruncidor de Dos Agujas automáticamente une tres franjas de tela - Frunciendo la franja del medio (encaje o malle) - en un ciclo de trabajo.

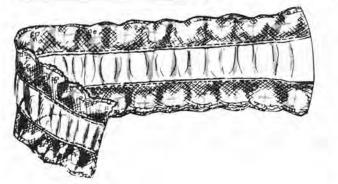
Este aditamento purde usarse sin ningun problema con mallas o encajes.

Este es un dispositivo que economiza tiempo y obra de manoj hace un adomo decorativo de calidad. Suministrado para todas las máquinas de Dos Agujas o máquinas de de doble pespunte o puntada de cadeneta de multiples agujas.

LA PARTE DE ABAJO DE LOS FONDOS O DORMILONAS PIJAMAS LA PARTE DE ARRIBA DE LOS FONDOS O LOS CUERPOS DE LAS DORMILONAS

CHAQUETAS DE CAMA

VESTIDOS DE NIÑOS



Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

Website: www.atlatt.com email: sales@atlatt.com



Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046

INTERMITTENT (Sandwich) **CORD PIPER RUFFLER**

ILLUSTRATION NO. 1325-122

This easy to use attachment produces a decorative trim effect at very low operating cost. This attachment is designed to ruffle one ply of material and join it to another ply while inserting cord and piping between these two plies. All these operations are performed in one easy, timesaving step.

Available for all Single Needle and Overlock machines.

A colorful effect is achieved when the color of the piping differs from the body of the garment. Manufacturers find the attachment to be a real production saver.



Este aditamento es muy facil de manejar, usado para hacer efectos decorativo a un costo bastante bajo. Está diseñado para fruncir una pieza de material uniendola a otra pieza mienstras inserta el cordón y el vivo entre las dos piezas. Estos trabajos son hecho de una ves, economizando, así, tiempo al

Suministrado para todas las máquinas de Una Aguja y máquinas de hacer sobrehilado.

Un efecto Vivo/lleno de colorido se obtiene cuando el color del reborde de acordonado es diferente al color de la prenda de vestir. Los fabricantes encuentran éste aditamento de gran economia en la producción de prendas de vestir.

> IDEAL FOR: CHILDREN'S DRESSES . PAJAMAS . LADIES WEAR . SPORTSWEAR INFANT'S WEAR · APRONS · PINAFORES · LINGERIE

IDEAL PARA:

VESTIDOS DE NIÑOS

PIJAMAS

ROPA DE MUJERES

ROPA DEPORTIVA

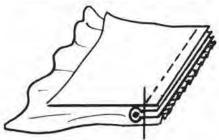
ROPA INFANTIL

DELANTES

DENINAS

ROPA INTERIOR





Seaming 2 plies of material with cording and piping. Top ply is flat; bottom ply is ruffled.

Cording and piping fed between the top and bottom plies.

Top ply is fed over the ruffling blade.

Cording and piping is fed over the top of the ruffling blade.

Bottom ply is fed between the stripper blade and the ruffling blade.

Cording and piping run continuously from their supply.

Note: Attachment will only handle one width of piping and one size or cord.

Cosiendo dos piezas de material con cordón y rebordes de acordonados/vivos.

La Pieza superior es plana; la pieza inferior está fruncida.

Los cordones y los vivos son alimentados entre la pieza superior e inferior.

La pieza superior es alimentada por encima de la hoja fruncidora.

Los cordones y los rebordes de acordonado/vivo son alimentados por encima de la hoja fruncidora.

La pieza inferior es alimentada entre la hoja separadora y la hoja fruncidora.

El cordón y el reborde de acordonado/vivo son suplidos en una forma continua.

NOTA: Este aditamento podra trabajar solamente con una anchura de rebordes de acordonado/vivos y

y un tamaño de cordón.

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

Atlanta Attachment Company 362 Industrial Park Drive Lawrenceville, GA 30046 +1 (770) 963-7369 • FAX +1 (770) 963-7641

THREE PIECE (Sandwich) TOPSTITCH RUFFLER

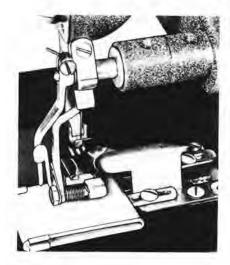


ILLUSTRATION NO. 1325-123

For ruffling lace on yokes, pockets, etc.

This dependable attachment ruffles lace, schiffli or other edging and automatically sets it in between 2 ply material, topstitching the top ply – all in one sewing operation. The lace is fed through an adjustable tube for ease of handling.

With this Ruffler, operators can produce better quality workmanship with less handling and effort, in one easy operation.

Available for all Single Needle Lock or Chainstitch machines.

Ideal for inserting lace in the following operations:

- Front yokes
- · Back yokes
- Pockets

Para hacer fruncidos de encaje al canesú, bolsillos, etc.

Este aditamento es usado para hacer fruncidos de encaje, schiffli u otros bordes fijandolos automáticamente entre las dos piezas, pespunteandolos en un solo ciclo de trabajo. El encaje es alimentado atraves de un tubo ajustable el cual facilita el manejo del mismo.

Con este aditamento, las operarias pueden producir facilmente un trabajo de una mejor calidad sin gran esfuerzo en un ciclo de trabajo.

Suministrado para todas las máquinas de Doble Pespunte y Puntad de Cadeneta de Una Aguja. Ideal para insertar encajes a las sigueintes operaciones.

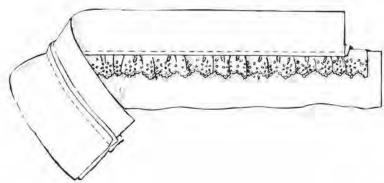
- La parte de adelante del Canesú
- La parte de atras del Canesú.
- · Bolsillos.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.







TOPSTITCH RUFFLERS

For Ruffling Yokes, Waistlines, etc.

Available for all Single or Double Needle
Lock or Chainstitch machines.

These attachments ruffle one ply of
material, fold the edge of the other
material and join the two plies with a
strong, topstitched seam in one operation. They pay for themselves by
eliminating extra handling and additional
sewing operations. At the same time, the
garments are sewn with sure, positive
ruffling.

Para hacer fruncidos al Canesú, cinturas, etc. Suministrados para todas la máquinas de Doble Pespunte o Puntada de Cadeneta de Una o Dos Agujas.

Estos aditamentos hacen fruncidos a una pieza de material, doblan el borde/orilla de la otra pieza uniendolas con costura pespunteada fuerte en un ciclo de trabajo. Estos aditamentos se pagan por si solos al eliminar el cuidado y operaciones extras de costura. Al mismo tiempo las prendas de vestir son cosidas con un fruncido estable y positivo.







Topstitch Rufflers are widely used by garment manufacturers for the following operations on Ladies Gowns, Dresses, Blouses, Sportswear, Uniforms, Housecoats, etc.

- · For sewing ruffles to bottoms of slips or gowns.
- For ruffling front yokes
- · For ruffling back yokes

Este aditamento, "Topstitch Ruffler," es usado extensivamente por los fabricantes de ropa para las siguientes operaciones: Vestidos de Fiesta de Señoras/Señoritas, Vestidos, Blusas, Ropa Deportiva, Uniformes, Batas de Casa, etc.

- Para Coser fruncidos/faralá a los Fondos, Trajes de Mujeres/Túnicas.
- Para hacer fruncidos a la parte del frente del Canesú.
- Para hacer fruncidos a la parte de atras del Canesú.

All Rufflers are available with intermittent feature. Sewing head must be shipped to our factory for installation.

> Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

Sudden Service TOPSTITCH RUFFLERS

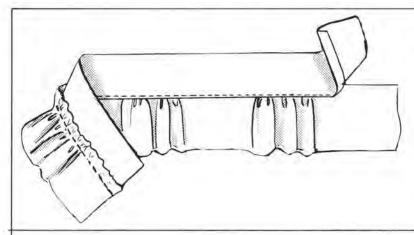


ILLUSTRATION NO. 1325-124 Intermittent Ruffling and Topstitching in one operation.

Usado para hacer fruncidos en una forma intermitente y pespuntear en un ciclo de trabajo.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

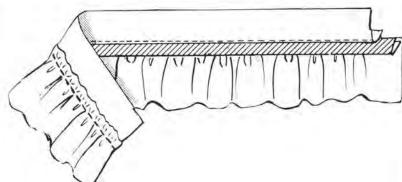


ILLUSTRATION NO. 1325-125

Piping inserted automatically while ruffling and topstitching in one operation.

Usado para insertar el reborde de acordonado automáticamente mientras hace el fruncido y pespuntea en un ciclo de trabajo.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

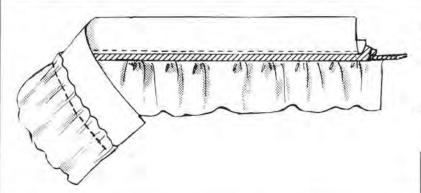


ILLUSTRATION NO. 1325-126

Cord and Piping inserted automatically while ruffling and topstitching in one operation.

El cordón y el reborde de acordonado/vivo es inserto automáticamente cuando hace el fruncido y pespuntea en un ciclo de trabajo.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)

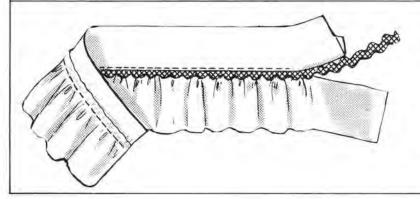


ILLUSTRATION NO. 1325-127

Ric Rac inserted automatically while ruffling and topstitching in one operation.

El Ric Rac as insertado automáticamente mientras hace el fruncido y pespuntea en un ciclo de trabajo.

Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



SUSPENDED LACE RUFFLER

ILLUSTRATION NO. 1325-128

For ruffling lace to face of garment.

This attachment ruffles lace, edging or shiffli and sets it to any part of the garment.

The attachment is designed so that the body of the garment can be moved freely across the bed of the machine.

Para coser fruncidos a las tapetas de las prendas de vestir. Este aditamento frunce el encaje, hace bordes o shiffli fijándolo a cualquiera parte de la prenda de vestir.

Este aditamento está diseñado de tal forma que el cuerpo de la prenda de vestir se pueda mover libremente atraves de la cama de la máquina.

Available for all Single Needle Lock or Chainstitch machines.

Suministrado para todas las máquinas de Doble pespunte o Puntada de Cadeneta de Una Aguja.

A popular production time saver with manufacturers of the following lines:

CHILDREN'S DRESSES • BLOUSES • APRONS • SLIPS • GOWNS • PETTICOATS

Este dispositivo es muy popular conlos fabricantes al economizar tiempo durante la fabricacion de:

VESTIDOS DE NIÑOS

BLUSAS

DELANTALES

FONDOS

DORMILONAS/TUNICAS

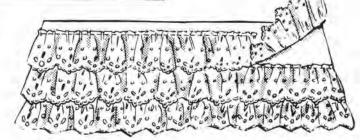
PETTICOATS

All Rufflers are available with Intermittent Feature.

Sewing head must be shipped to our factory for installation.



Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



INTERMITTENT 3-PIECE YOKE RUFFLER

ILLUSTRATION NO. 1325-129

For shirt or blouse yoking.

Ruffles the middle ply (from notch to notch), sets it in between the top and bottom yoke - and joins the three pieces with a strong topstitched seam - all in one sewing operation.

Now operators can produce better quality workmanship with less handling and effort in one easy operation.

Available for all Single Needle Lock or Chainstitch machines.

Para hacer el fruncido del Canesú de las camisas o blusas.

Hace fruncidos a la pieza del medio (de un extremo a otro) Lo fija entre el Canesú de la parte de arriba y el de la parte de abajo - uniendo las tres piezas con una costura pespunteada fuerte -Todo êsto en un ciclo de trabajo.

Ahora, las operarias pueden producir un trabajo de mejor calidad, sin mucho esfuerzo, en un ciclo de trabajo.

Suministrado para todas las máquinas de Doble Pespunte o Puntada de Cadeneta de Una aguja.





Ideal for the following operations:

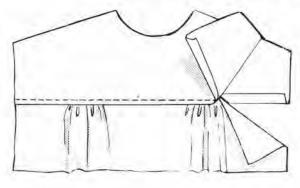
- · Yoke ruffling on shirts
- · Ruffling on pinafore styles
- Ruffling back yokes on blouses

It can be used for intermittent or continuous ruffling.

Ideal para hacer los siguientes trabajos:

- Para hacer el fruncido al Canesú de las camisas
- · Para hacer el fruncido estilo pinafore
- Para hacer fruncidos en la parte de atras del Canesú de las blusas.

Puede ser usado hacer fruncidos a intervalos o en una forma continua.



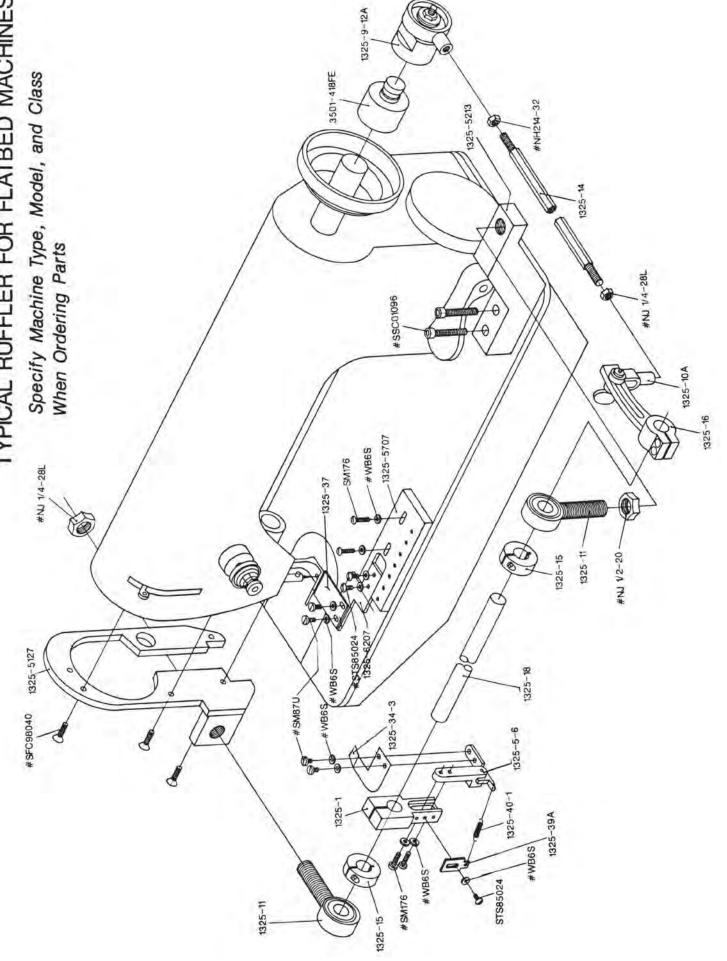
All Rufflers are available with Intermittent Feature. Sewing head must be shipped to our factory for installation.

> Walker Tape Feeder Recommended For Use With Rufflers (See Page 407)



-#NH214-32 1325-9-12A 1325-14 #NJ1/4-28L 3539-002 1325-12-2 3501-329 #NE1/4-20 #SBC98024 0 1325-10-1 #SBC98024 - 1325-78I --1325-79I -3533 #SFC98032 1325-8004 1325-8202 #SSC01096 #RE23C #WS307-1 #WF8 8 #SBC98032 B HIELIA 20 #SSC01048 1325-81 #SSC01096 #STS85024 1325-4525 #WFS6 #SM87U #205070 1325-39C #WF10 #SBC01048 1325-45-1A #SM87U #WB6S 1325-18 1325-35-4 #WB6S 1325-34-2 #WF8 #SBC980320 1325-5109 #WF8 #NJ1/2-20 #SBC98048 #NJ1/2-20 1325-11 1325-40-1 1325-15 1325-5-6 #SM87U 1325-39B 1325-11 #STS85024 #WB6S-1325-1 #SM176~ 1325-15 #WFS6 -

TYPICAL PARTS FOR OVERLOCK RUFFLERS



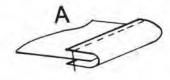
1375 VIBRATING BINDER

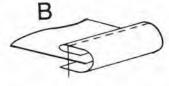
A mechanical device driven from the machine handwheel designed to provide an oscillating movement.

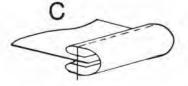
- AVAILABLE FOR ALL FLATBED OR CYLINDER BED MACHINES.
- EASILY INSTALLED
- · FOR RIGHT ANGLE BINDERS.
- MAXIMUM SPEED 4250 RPM

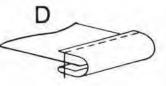


When sewing bias or stretch type binding the unit is adjusted to move the folder in synchronization with the feed dog. The distance of movement is greater than the stitch length. This movement allows the binder to draw additional material from the roll and relieves the tension created by the binding turning the 90 degree corner. This reduces the pucker and roping.









Website: www.atlatt.com

email: sales@atlatt.com

MODEL 1375 VIBRATING BINDER

DESCRIPTION: A mechanically operated device designed to

provide an oscillating movement to a right

angle binder.

OPERATION: When sewing stretch binding the unit is adjusted

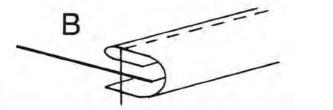
to move the folder in snychronization with the feed dog. The distance of movement should be greater than the stitch length. This movement allows the binder to draw additional material from the roll and feed fullness under the foot. This relieves the tension created by the binding turning the 90 degree corner, and reduces the pucker and waving resulting from that tension.

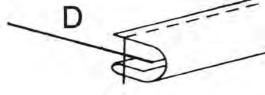
MACHINE CLASS: All industrial flat and cylinder bed machines.

MAXIMUM SPEED: 4250 RPM

CONFIGURATIONS:



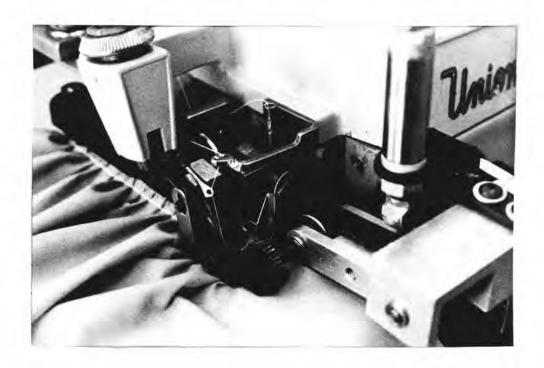






INTERMITTANT TOP SHIRRING

(OVERLOCKS)



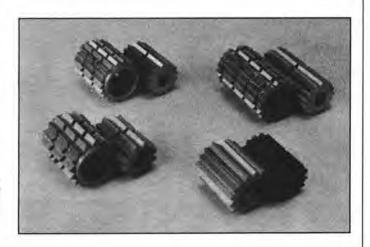
This variable ratio shirring device is adaptable to most overlock machines and is easily installed by your mechanic. The 1510 swings out for machine threading and repair and detaches quickly when not needed. No machine modification is required and the sewing speed is not reduced in any way.

- VARIABLE SHIRRING RATIO
 FULL SEWING SPEED
- SIMPLE INSTALLATION
 INCREASED PRODUCTION
 - ADAPTS TO EXISTING MACHINES



But Not In Sewing Operations

Atlanta Attachment's custom designed fluted rollers help reduce skipped stitches by providing a positive, uniform feed. Presser foot tension may be greatly reduced thereby eliminating the feeding stall that causes skipping.



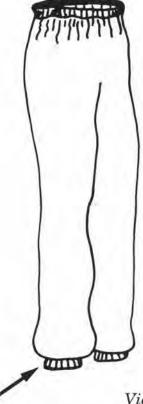


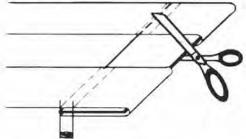
- · Reduce rejects & repairs
- Reduce downtime
- Cross heavy seams easily
- Handle all weight fabrics
- Available for most machines
- Positive uniform feed

SEWING ELASTIC IN SWEAT PANT LEGS ?? AUTOMATIC CUT APART

Our Model 1535E/1536 is ergonomically designed for either stand up or sit down operation with pneumatic bundle clamp so bundles may be tied or loose. Automatic cut apart eliminates costly pull back and manual cut apart. Model 1536 features automatic start / stop eliminating waste.







- DOCUMENTED PRODUCTION OVER 250 DOZEN PAIR IN 8 HOURS
- MODEL 1536 OFFERS AUTOMATIC START/STOP ENSURING CONSISTENT ELASTIC TRIM ELIMINATING WASTE
- # SAVE ELASTIC
- # SIMPLE ELECTRIC EYE CONTROL

 $Video\ tape\ available\ FREE\ upon\ request$

MODEL 1535E / 1536

AUTOMATIC CUT APART ATTACHMENT

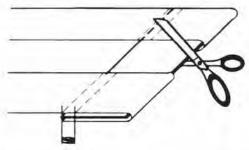
DESCRIPTION: An electro-pneumatic device consisting of a variable speed puller, an impact

type cutter controlled by a single retro reflective eye, and a belt conveyor positioned to the side of the presser foot. Designed to automatically cut raw rubber or narrow elastic between garment parts such as sweat pant legs.

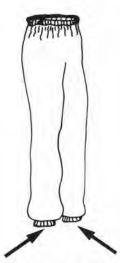
OPERATION: The operator presents the material through a downturn hemmer and under

the presser foot and depresses the machine treadle to sew. Each successive part is sewn with minimal gap to reduce elastic or rubber waste. The variable speed puller runs faster than the sewing speed and creates a larger gap. The retro reflective eye senses the leading edge of each part and automatically cycles the impact cutter to separate the parts. The side conveyor carries the leading edge to the puller and prevents the gathered material from jamming.

MACHINE CLASS: Most industrial machines









Video tape available FREE upon request

Pockets Pockets making you sweat?

- * Hooded Sweat shirts
- * Tubular knit shorts
- * Sweat Pants
- * Placket Front Shirts
- * Back pocket on wovens with welt



Programmable
Center Knife Gauge
Set retrofits to all two
needle Lockstitch
machines in about one
hour.

Completely Automatic when machine is equipped with electronic motor, Back Tack, and stitch count. Welt Guides may be added as required.

 $Video\ tape\ available\ FREE\ upon\ request$

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

MODEL 1800P

Center Knife Gauge Set

DESCRIPTION: A retrofit Gauge Set with movable center knife to facilitate the cutting of

pocket opening in panel and pocketing material. Knife begins to cut in front of sewing stitches and ends cut before sewing ceases. This differential in sew

length versus cut length may be changed as desired.

OPERATION: The Operator places and pocketing material under presser foot, presses sewing

treadle to begin sew cycle, the knife automatically shifts to the rear position after the beginning back tack is completed. The knife is reset to the front position upon completion of the finish back tack thread trim and footlift. A machine equipped with stitch count capability will allow the operator to press

the treadle once to complete the cycle automatically.

MACHINE CLASS: Juki - 1152 & 1178

Brother - LT2B832 & LT2B842 Mitsubishi - LT2-230 & LT2-2230

Pfaff - 442 & 1442 Durkopp - 244

1/4" - 5/16" - 3/8" - Specials on request

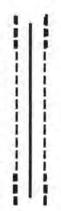


WOVEN SHORT PANTS BACK POCKET

KNIT OR WOVEN JACKETS

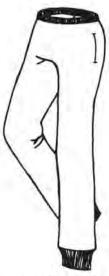


PLACKET FRONT KNIT SHIRT



1/4 GA. w/ 3/32 Differential Illustrated Seam and Cut Diagram.

Differential between seam and cut as desired.



SWEAT PANTS



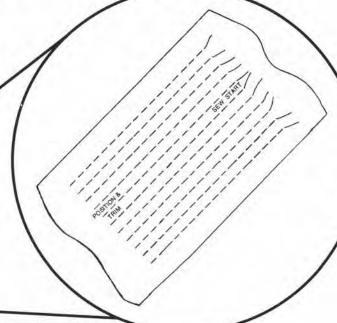
KNIT SHORTS

Video tape available FREE upon request

TRIM YOUR COST WITH OUR MULTI NEEDLE UNDERTRIMMER

RETROFITS TO MOST CHAINSTITCH MACHINES UP TO 25 NEEDLES





The Model 1904 Undertrimmer can be adapted to machines with almost any type folder, such as hemmers, banders, etc. The unit is particularly effective on circular operations.



Model 1904

This electronically controlled pneumatic operated knife includes an automatic footlift, an electronic motor for needle positioning and will not effect the normal operation of the sewing machine.



Video tape available FREE upon request

MODEL 1904

MULTI NEEDLE UNDERTRIMMER

US AND FOREIGN PATENTS APPLY

DESCRIPTION: An electronically controlled pneumatic operated knife which includes an

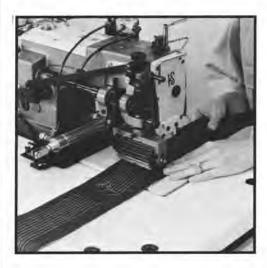
automatic footlift and an electronic motor for needle positioning. This unit is designed to cut both needle and looper threads and is available for retrofit to most industrial 401 chainstitch machines up to 25 needles and any gauge.

OPERATION: At the end of each sewing cycle, the operator heels the sew treadle to position

the needle up, lift the presser foot and puller, and actuate the trimmer to cut

the threads. The sewn piece can then be removed. The Model 1904 undertrimmer will not effect the normal operation of the sewing machine.

MACHINE CLASS: Most industrial multi needle machines.



CIRCULAR BANDS



TOPSTITCHING



Video tape available FREE upon request

Website: www.atlatt.com email: sales@atlatt.com

17125092617

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Our Solutions To Sewing Problems Mean Bigger Profits For Our Customers.

Recently a major manufacturer of jeans apparel faced a sewing problem that required hours of operator training and time-consuming handwork. No automated process for producing jacket tabs was available on the market. The manu-

facturer turned to Atlanta Attachment Company for research, development and production of a workstation that would quickly and consistently produce a quality tab.

The result? The Automatic Tab Unit.

The manufacturer now saves time and money on every tab produced. Bigger profits are the real pay-off.

The Automatic Tab Unit is just one example of Atlanta Attachment Company's ability to solve problems for customers. If an existing machine doesn't meet a customer's needs, we can make one that will.



Video tape available upon request.

MODEL 1956

AUTOMATIC EPAULET SEWING STATION

DESCRIPTION: A electro-pnuematic controlled tab formation unit for use with

cam or electronic pattern stitchers. This unit consists of folder,

insertion device, presser foot and nest area, and control package to sew a rectangular tab for jeans type jacket

shoulder and waist tabs.

OPERATION: A rectangular patch is loaded downward into the vertical folder

causing the long edges on both sides to be folded under.

When the part covers the bottom sensor the unit swings away from the operator and into position at the presser foot. The insert tongue the pushes the part from the center into the nest area causing the patch to fold over on itself. The presser foot drops and the insertion tongue retracts which initiates the sew

cycle. The mechanism simultaneously swings toward the

operator for loading the next piece. As each piece is inserted,

the previously sewn tab is automatically ejected.

MACHINE CLASS: Most industrial cam or electronic tackers

OPTIONS: Available as manual, semi automatic or fully automatic as

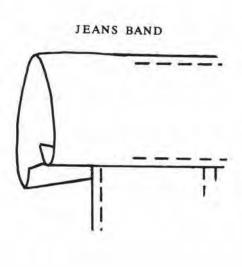
described





1987

AUTOMATIC WAISTBAND SETTING (JEANS, CASUAL SLACKS)

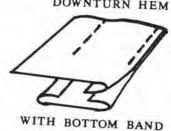




THIS UNIT PRODUCES FINISHED WAISTBANDS WITH THE ENDS UNSEWN AND CUT TO PRECISE LENGTH. THE WAISTBAND IS AUTOMATICALLY MEASURED AS IT IS SEWN AND THE OPERATOR IS ALERTED IF THE FINISHED SIZE IS INCORRECT.

 INCREASED PRODUCTION
 LOWER OPERATOR SKILL
 CONSISTANT HIGH QUALITY AUTOMATIC WAISTBAND MEASUREMENT
 PRECISE BAND END TRIM . NO STITCH RIPPING AT CLOSING BAND ENDS

DOWNTURN HEM



TOP & BOTTOM

TWO PIECE BAND

MODEL 1987 AUTOMATIC WAISTBAND STATION

DESCRIPTION:

An electronically controlled, electro-pneumatic operated device designed to produce finished waistbands with the band ends unsewn and cut to precise length. This station consists of a multi-needle sewing machine*, an auxilliary power feed package, pneumatic saftey knife, and control package including electronic motor and automatic waistband measuring capability.

OPERATION:

The operator inserts the garment into the folded band and up to a mark on the throat plate which closes the leading edge sensor. Depressing the sew treadle begins the sewing and the stitch count. When the preset number of stitches are sewn the machine is automatically stopped while the safe y knife trims the band. Sewing then continues under operator control until the trailing edge of the garment is sensed. The trailing edge sensor automatically stops the sewing, actuates the undertrimmer (lockstitch machines), lifts the presser foot and engages the auxilliary power feed to draw the garment and banding to the precise point of end trim. A three digit counter may be set for the desired waistband size and a digital readout is illuminated during sew. This will energize indicator lights if the finished garment is not in tolerance.

MACHINE CLASS: Most industrial multi-needle machines.

*Sewing head supplied by customer

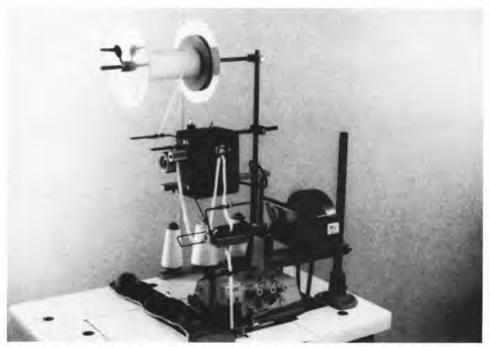
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WALKER TAPE FEEDER



Shown With Top Metering Device

(Walker Fabric Controls is a wholly owned subsidiary of ATLANTA ATTACHMENT COMPANY)

No. 2110-110 Volt AC No. 2220-220 Volt AC

AVAILABLE WITH SPECIAL ROLLER FOR ZIPPER OR OTHER TRIM.

The Walker Tape Feeder is a dispensing device for all types of zipper chain, lace, elastic or other trim.

The tape feeder unit keeps slack in trim and delivers it to the sewing machine in a relaxed condition.

- Quality is greatly improved.
- Eliminates wasted trim.
- Sizing can be maintained.
- Increases production.

SUMINISTRADO CON UN RODILLO ESPECIAL PARA APLICAR CREMALLERAS U OTRO ADORNOS

El Alimentador de Cinta Walker es un aparato que permite usar cadeneta para las cremalleras, encaje, elástico y otros adomos.

Esta unidad permite que flojedad en el adomo y lo lleva a la máquina en una forma relajada.

La calidad es mejorada grandemente.

Puede mantener el tamaño.

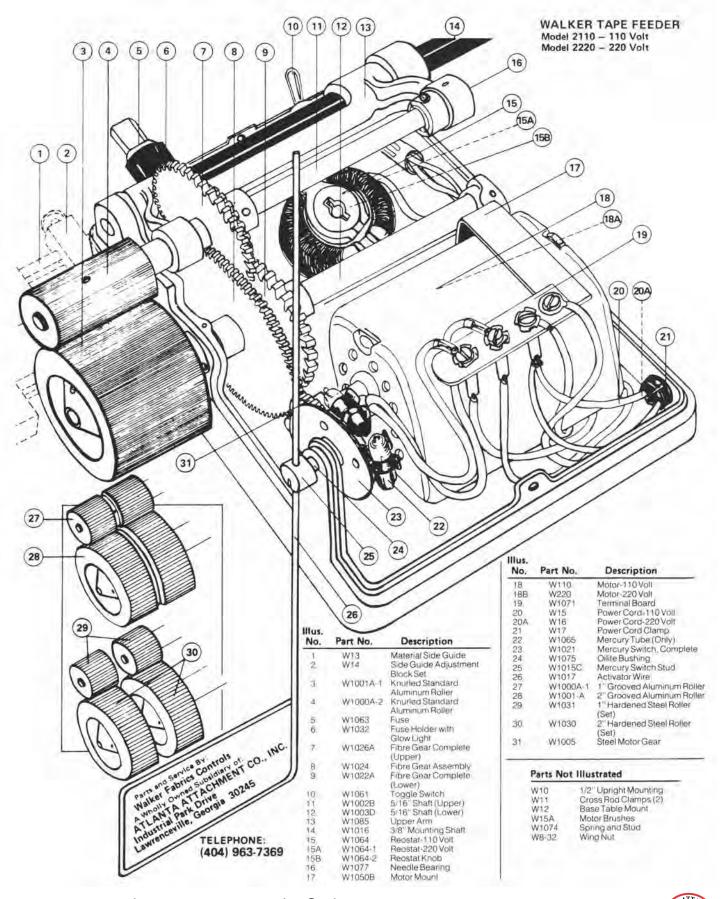
Elimina el desperdicio del adorno.

Aumenta la producción.

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WALKER BACK TACKER

(Walker Fabric Controls is a wholly owned subsidiary of ATLANTA ATTACHMENT COMPANY)

Overlock chain is cut and held by back tacker at the end of each seam.

When operator starts the next seam the chain is sewn into the stitch eliminating trimming and the need for tacking

An operator can be trained in hours. The back tacker is a recognized work aid. Presser foot must be grooved to guide chain. Presser foot lift and tension opener recommended for best operation.

No. 2025 - 2500 Juki No. 2027 - 227 Rimoldi

No. 2037 - 327 Rimoldi No. 2039 - 39500 Union Special

No. 2043 - A3 or M3 Merrow No. 2045 - 832/551 Brother

No. 2047 - 504E W&G No. 2057 - 527 Rimoldi

No. 2088 - 880 Juki No. 2027 Y - Yamato

No. 2067 - Rimoldi 627



3037 LOWER BACK TACKER

This type Back Tacker can be installed into the lower bed plates of most overlocks.

It may be preferred on certain operations or operator preference, however, it performs the same as the upper type above.

Needle positioning motor, foot lift, and tension opener available for most machines.



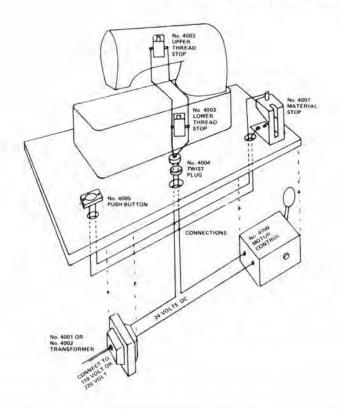
PARTS LIST FOR AUTOMATIC EQUIPMENT ON FOLLOWING PAGES

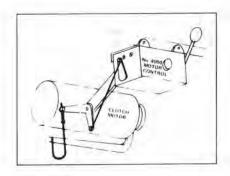
Part No.	Description	No. de la Parte	Descripcion
A-2	ROD CONNECTOR, 3/8 x 1/2 BORE	A-2	Varilla de conexión, Bore de 3/8 x 1/2
A-20	BACK WINDER	A-20	Aparato para enrrollar materiales, cintas, etc.
A-20-1	TENSION RACK FOR BACKWINDERS	A-20-1	Perchero para controlar la tensión del aparato usado para
AC-1	STRIP CUTTER WITH COUNTER	0.73	enrrollar materiales, cintas.
AP-10	ZERO-MAX STANDARD PULLER	AC-1	Portacinta y mostrador.
AP-11	ZERO MAX PULLER, SHORT ARM MODEL	AP-10	Dispositivo estándard/Puller Zero-Max
AP-12	PULLER, TOP SUPPORT MODEL	AP-11	Zero-Max Puller, de brazo corto.
AP-13	ZERO MAX PULLER, SHIRTMAKER MODEL	AP-12 AP-13	Puller, modelo colocado en la parte superior. Zero-Max Puller, modelo usado en la fabricación de camisas.
AP-14	SPAGHETTI PULLER	AP-14	Puller para galones tubulares.
AP-16-C	ZERO MAX PULLER WITH EXTENSION	AP-16-C	Puller al final del soporte.
31.05	(Specify width required measuring from the needle line to the end support)	G-100-8 K-1	Puller de engranaje, 300W (Indicar el engranaje deseado) Estante elevado/alto.
AP-16-C1	PULLER END SUPPORT	W-12	Base de la montura de la mesa.
G-100-8	GEARED PULLER, 300W (Specify Stitch Gear Desired)	520 778	Dobladillador para confeccionar galones tubulares. Aparato inferior para sujetar rollos.
K-1	HIGH STAND	778-1	Dispositivo colocado en la parte inferior, usado para sujetar rollo
W-12	BASE TABLE MOUNT	44.54	de materiales dobles.
520	SPAGHETTI FOLDER	778-2	Dispositivo sencillo, largo, usado para sujetar rollos de materials.
778	ROLL HOLDER WITH CLAMP, LOWER	778-3	Sujetador sencillo con aparato para sostener los rollos, con
778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER		cojinete de bolas.
778-2	MATERIAL ROLL HOLDER (LONG) SINGLE	778-4	Aparato para sujetar rollos de material con cojinete de bolas,
778-3	SINGLE ROLL HOLDER WITH CLAMP, BALL		fuerte, pesado.
,,,,,	BEARING, LOWER	780-D1	Brazo Guia de Encaje.
778-4	HEAVY DUTY BALL BEARING ROLL	780-D2	Brazo Guia de Encaje.
	HOLDER	780-U	Portacinta Universal, cojinete de bolas con freno.
780-D1	LACE GUIDE ARM	781	Dispositivo para sujetar rollos, fijo en el estante del ribeteador,
780-D2	DOUBLE ADJUSTABLE GUIDE ARM	781-1	con disco fijo. Sujetador de rollos de materiales con disco de cojinete de bolas,
780-U	UNIVERSAL BINDING REEL, BALL	701-1	adaptado al estante.
	BEARING WITH BRAKE	781-3	Estante para colocar rebordes de acordonados/vivos.
781	MATERIAL ROLL HOLDER, CLAMP ON	782	Estante sencillo para colocar cintas.
	BINDING STAND, NON-ROTATING DISC	782-1	Sujetar superior para rollos de materiales dobles.
781-1	MATERIAL ROLL HOLDER WITH BALL BEARING DISC, CLAMP ON STAND	786	Disco con cojinete de cono, indicar el (Bore del disco) y el tamaño del cono.
781-3	PIPING STAND	787-1	Cojinete de cono de 3/4", indicar el "Bore".
782	SINGLE OVERHEAD TAPE STAND	787-1A	Cojinete de cono de 3/4", indicar el "Bore".
782-1	DOUBLE MATERIAL ROLL HOLDER, UPPER	787-2	Cojinete de cono de (una pulgada) 1", indicar el "Bore".
786	DISC WITH CONE BEARING, SPECIFY BORE	787-3	Cojinete de cono de 21/4", indicar el "Bore".
	OF DISC AND CONE SIZE	787-4	Cojinete de cono de 3 1/8M, indicar el "Bore".
787-1	%" CONE BEARINGS, SPECIFY BORE	1000-1	Brazo de Tensión, indicar el largo.
787-1A	%" CONE BEARINGS, SPECIFY BORE	4000	Controlador del motor de embrague.
787-2	1" CONE BEARINGS, SPECIFY BORE	4001	Transformador de 110V.
787-3	2%" CONE BEARINGS, SPECIFY BORE	4002 4003	Transformador de 220V. Controlador del hilo.
787-4	3 1/8" CONE BEARINGS, SPECIFY BORE	4005	Boton de parada.
1000-1	TENSION ARM, SPECIFY LENGTH	4007	Controlador del material (Hasta 3" de ancho).
4000	MOTOR CLUTCH CONTROL	4008	Tablero (Indicar la clase de máquina)
4001	TRANSFORMER-110V	4009	Disco controlador y montura completa.
4002	TRANSFORMER-220V	4009-1	Disco controlador solamente.
4003	THREAD CONTROL	4011	Sujetador de Rollos para materiales pesados.
4005	STOP BUTTON	4012	Perchero controlador de tension (Indicar el ancho).
4007	MATERIAL CONTROL (Up to 3" width)	4014	Eje/Arbol y Soporte con Cojinete para la A-20.
4008	TABLE TOP (Specify Machine Class)	4048	Tablero (Indicar la clase de máquina)
4009	DISC CONTROL AND MOUNT COMPLETE	4049	Motor de 110V.
4009-1	DISC CONTROL ONLY	4050	Motor de 220V.
		4113	Controlador de tres (3) hilos.
4011	ROLL HOLDER, HEAVY DUTY		
1012 1014	TENSION RACK (Specify width desired) SHAFT END SUPPORT WITH BEARING FOR A-20		
4048	TABLE TOP (Specify Machine Class)		
1049	MOTOR-110V		
1050	MOTOR-220V		
	THE CALL SERVICE		

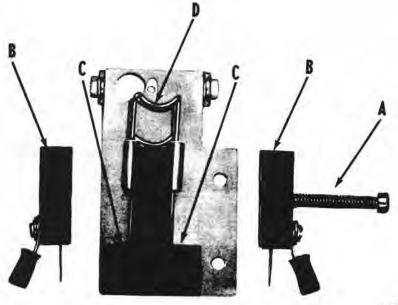
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Sudden Service TYPICAL WIRING DIAGRAM FOR AUTOMATICS







INSTRUCTIONS FILLING PANELS WITH MERCURY

- 1. Remove Screw "A".
- 2. Slowly remove side of Panels "B".
- Fill with Mercury
 —¼ Full—on each side of Panel "C".
- Drop Wires "D" back to bottom of panel, reset sides and set screw "A" back into original position and tighten.

USE SAME PROCEDURE FOR ALL MERCURY PANELS.

Use el mismo procedimiento para todos los, panales, tableros de mercurio.

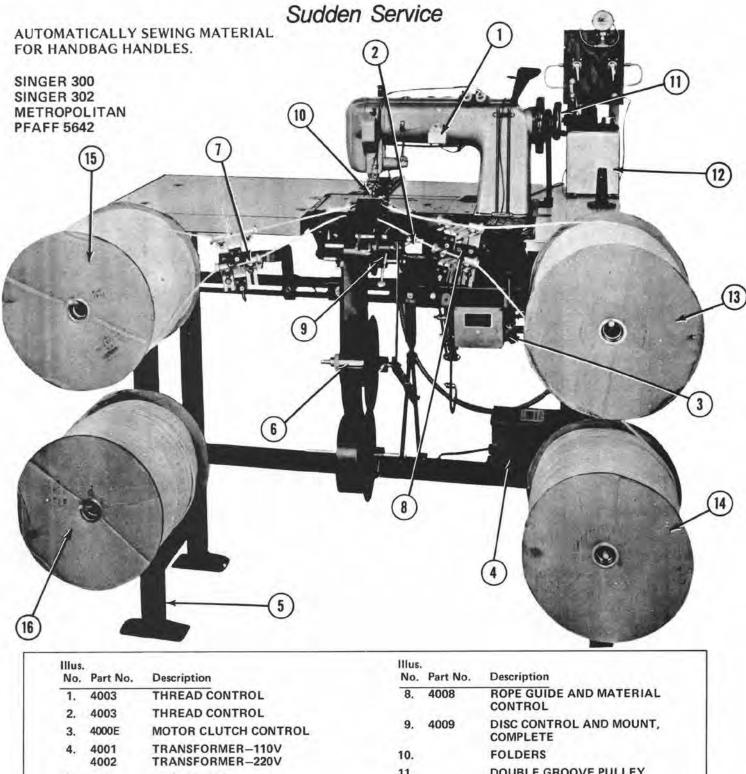
INSTRUCCIONES PARA LLENAR LOS TABLEROS, PANELS, CON MERCURIO

- 1. Remover el tomillo "A"
- 2. Remover lentamente el lado "B" del tablero.
- 3. Llenar con 1/4 de Mercurio cada lado del tablero "C".
- Baje los alambres "D" hasta el fondo del tablero, panel, arregle los lados y uuelva a poner el tomillo "A" en su posicion original, bien ajustado.

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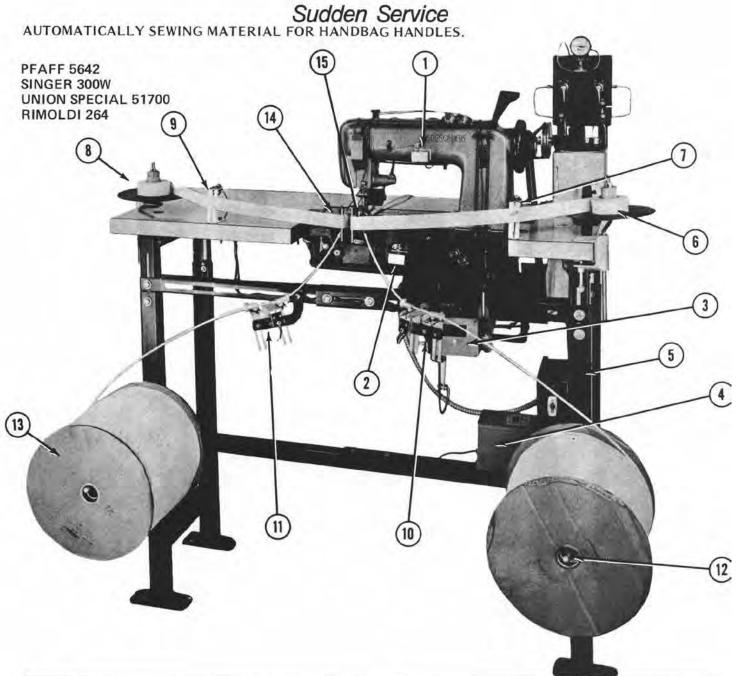
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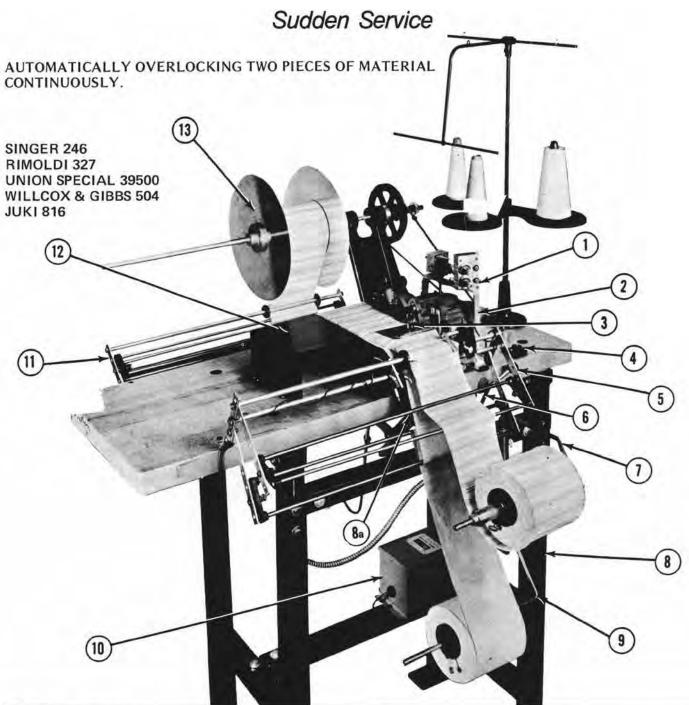
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	8.	4008	ROPE GUIDE AND MATERIAL CONTROL
2.	4003	THREAD CONTROL		1772	
3.	4000E	MOTOR CLUTCH CONTROL	9.	4009	DISC CONTROL AND MOUNT, COMPLETE
4.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V	10.		FOLDERS
5.	K-1	HIGH STAND	11.		DOUBLE GROOVE PULLEY
3.	4049	MOTOR-110V	13.	4011	ROLL HOLDER, HEAVY DUTY
	4050	MOTOR-220V	14.	4011	ROLL HOLDER, HEAVY DUTY
2	4048	TABLE TOP (Specify Machine Class)	15.	4011	ROLL HOLDER, HEAVY DUTY
6.	778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER	16.	4011	ROLL HOLDER, HEAVY DUTY
7.	4008	ROPE GUIDE AND MATERIAL CONTROL			

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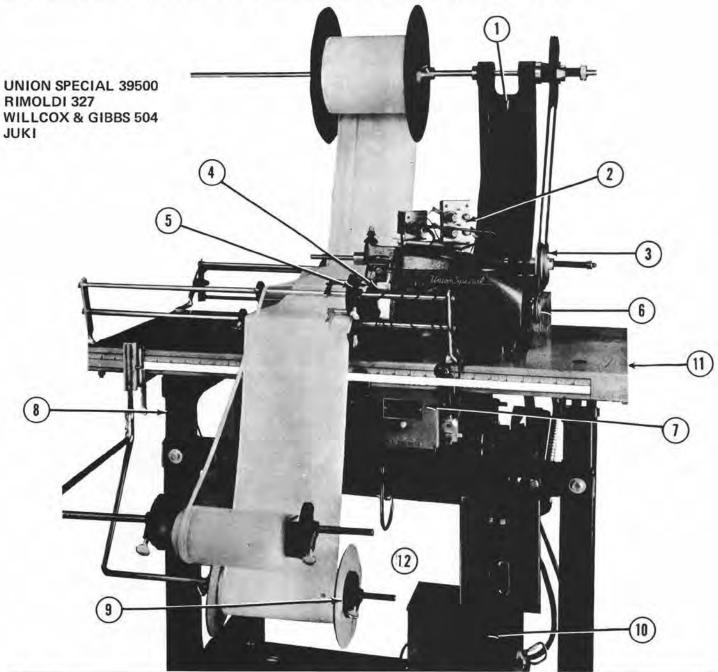
Illus. No.	Part No.	Description	IIIus. No.	Part No.	Description
1.	4003	THREAD CONTROL	7.	4007	MATERIAL CONTROL (Up to 3" Width)
2.	4003	THREAD CONTROL	8.	781	MATERIAL ROLL HOLDER, CLAMP ON
3.	4000E	MOTOR CLUTCH CONTROL			BINDING STAND, NON-ROTATING DISC
4.	4001	TRANSFORMER-110V	9.	4007	MATERIAL CONTROL (Up to 3" Width)
	4002	TRANSFORMER-220V	10,	4008	ROPE GUIDE AND MATERIAL CONTROL
5.	K-1	HIGH STAND	11.	4008	ROPE GUIDE AND MATERIAL CONTROL
	4049 4050	MOTOR-110V MOTOR-220V	12.	4011	ROLL HOLDER, HEAVY DUTY
	4048	TABLE TOP (Specify Machine Class)	13.	4011	ROLL HOLDER, HEAVY DUTY
6.	781	MATERIAL ROLL HOLDER, CLAMP ON	14.		FOLDER-LEFT
		BINDING STAND, NON-ROTATING DISC	15.		FOLDER-RIGHT



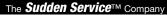
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Illus. No.	Part No.	Description	Illus. No.	All the Section	Description
1.	4113	CONTROLS FOR THREE THREAD	8a.	4049	MOTOR-110V
2.		DOUBLE PULLEY (Not Shown)		4050	MOTOR-220V (3 Phase)
3.		MATERIAL GUIDE	9.	778-3	SINGLE ROLL HOLDER WITH CLAMP
4.	4005	STOP BUTTON	7.50	DIOMETR .	BALL BEARING, LOWER
5.	4009-1	DISC CONTROL ONLY	10.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
5a.	4012	TENSION RACK (Specify Width Desired)	11.	A-20-1	TENSION RACK FOR BACKWINDERS
6.	4000E	MOTOR CLUTCH CONTROL (Not Shown)	12.	4048	TABLE TOP (Specify Machine Class)
7.	778-3	SINGLE ROLL HOLDER WITH CLAMP, BALL BEARING, LOWER	13.	A-20	BACKWINDERS
8.	K-1	HIGH STAND			



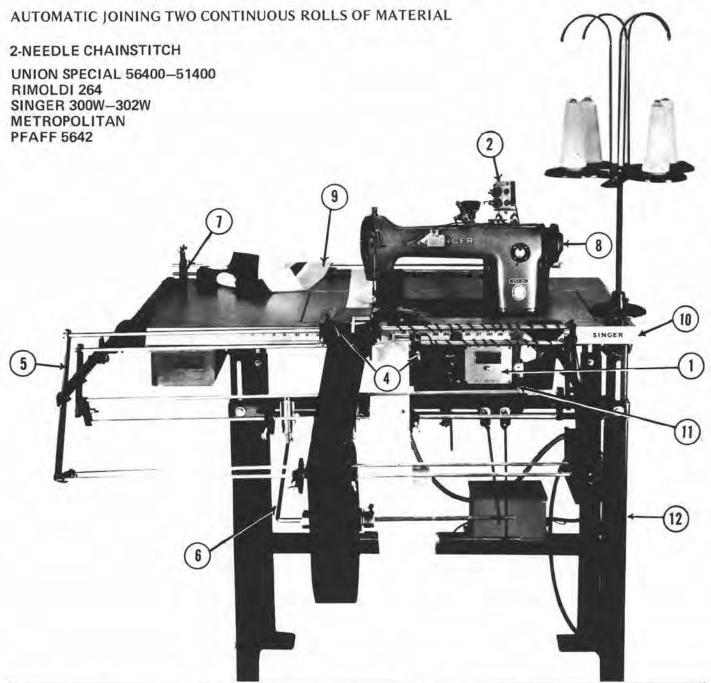
Sudden Service AUTOMATICALLY OVERLOCKING TWO PIECES OF MATERIAL AND REWINDING



Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	A-20	BACK WINDER	8.	K-1	HIGH STAND
2.	4113	CONTROLS FOR THREE THREADS	9.	778-3	SINGLE ROLL HOLDER WITH CLAMP
3.	AP-11	ZERO MAX PULLER, SHORT ARM MODEL	10.	4001	BALL BEARING, LOWER TRANSFORMER-110V
4.		MATERIAL GUIDE (Not Shown)		4002	TRANSFORMER-220V
5.	4009	DISC CONTROL AND MOUNT,	11.	4048	TABLE TOP (Specify Machine Class)
		COMPLETE	12.	4049	MOTOR-110V
6.		PULLEY WHEEL, DOUBLE GROOVE		4050	MOTOR-220V
7.	4000E	MOTOR CLUTCH CONTROL			



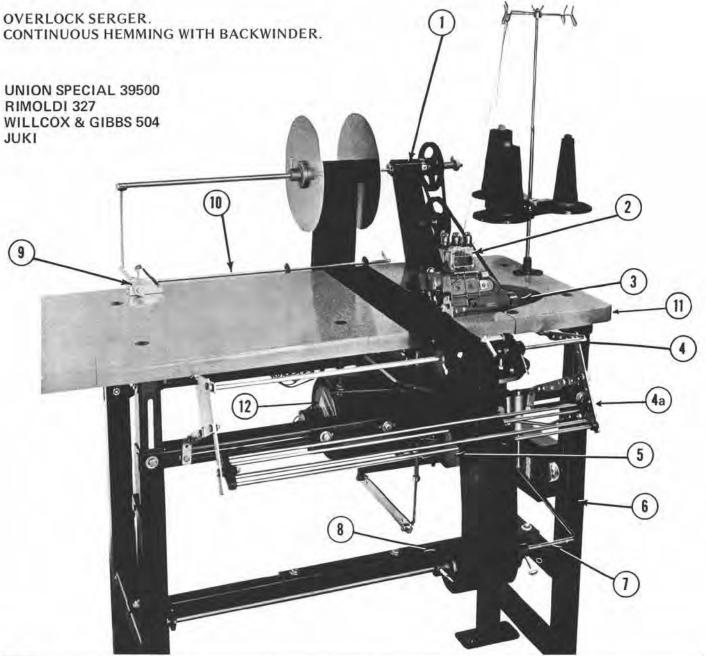




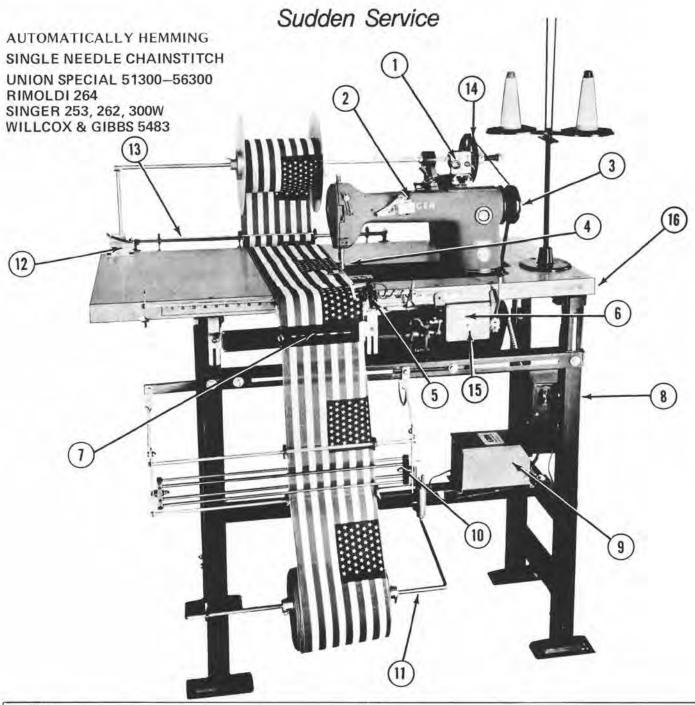
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4000E	MOTOR CLUTCH CONTROL	8.		DOUBLE GROOVE HANDWHEEL
2.	4003	THREAD CONTROL (UPPER)	9.	A-20	BACKWINDER (Not Shown)
3.	4003	THREAD CONTROL (LOWER-Not Shown)	10.	4048	TABLE TOP (Specify Machine Class)
4.	4009-1	DISC CONTROL ONLY (2)	11.	4049	MOTOR-110V
5.	4012	TENSION RACK (Specify Width Desired)		4050	MOTOR – 220V (3 Phase)
6.	778-1	DOUBLE MATERIAL ROLL HOLDER,	12	K-1	HIGH STAND
٠.		LOWER	13.	4001	TRANSFORMER-110V (Not Shown)
7.	AP-13	13 ZERO MAX PULLER, SHIRTMAKER 4002 MODEL	4002	TRANSFORMER-220V (Not Shown)	

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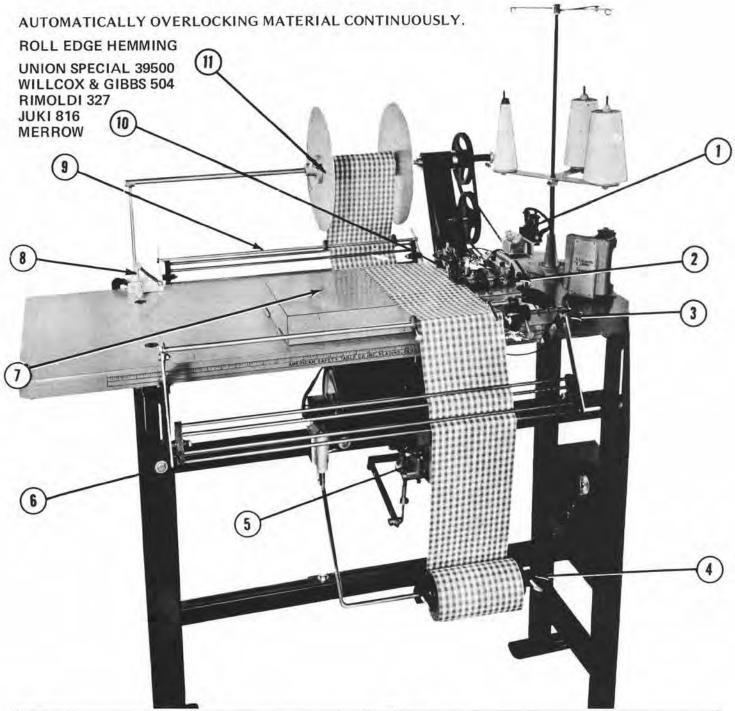


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	A-20	BACKWINDER	8.	4001	TRANSFORMER-110V (Not Shown)
2.	4113	CONTROLS FOR THREE THREADS		4002	TRANSFORMER-220V (Not Shown)
3.		DOUBLE GROOVE PULLEY (Specify Machine Class)	9.	4014	SHAFT END SUPPORT WITH BEARING FOR A-20
4.	4009-1	DISC CONTROL ONLY	10.	4012	TENSION RACK (Specify Width Desired)
4a.	4012	TENSION RACK	11.	4048	TABLE TOP (Specify Machine Class)
5.	4000E	MOTOR CLUTCH CONTROL	12.	4049 4050	MOTOR-110V MOTOR-220V (3 Phase)
6.	K-1	HIGH STAND		4000	WO TOTT - 220 V (3 T llase)
7.	778-2	MATERIAL ROLL HOLDER (LONG) SINGLE			



Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	10.	4012	TENSION RACK (Specify Width Desired)
2.	4003	THREAD CONTROL	11.	778-3	SINGLE ROLL HOLDER WITH CLAMP,
3.		DOUBLE PULLEY WHEEL			BALL BEARING, LOWER
4.		TURN DOWN HEMMER (Send Sample)	12.	4014	SHAFT END SUPPORT WITH BEARING FOR A-20
5.	4009	DISC CONTROL AND MOUNT COMPLETE	13.	A-20-1	TENSION RACK FOR BACKWINDERS
6.	4000E	MOTOR CLUTCH CONTROL	14.	A-20	BACKWINDER
7.	7.72	TURN-UNDER PRE-FOLD (Send Sample)	15.	4049 4050	MOTOR –110V MOTOR –220V (3 Phase)
8.	K-1	HIGH STAND	16.	4048	TABLE TOP (Specify Machine Class)
9.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V	10.	4040	TABLE TOT OPERTY Machine Glass/





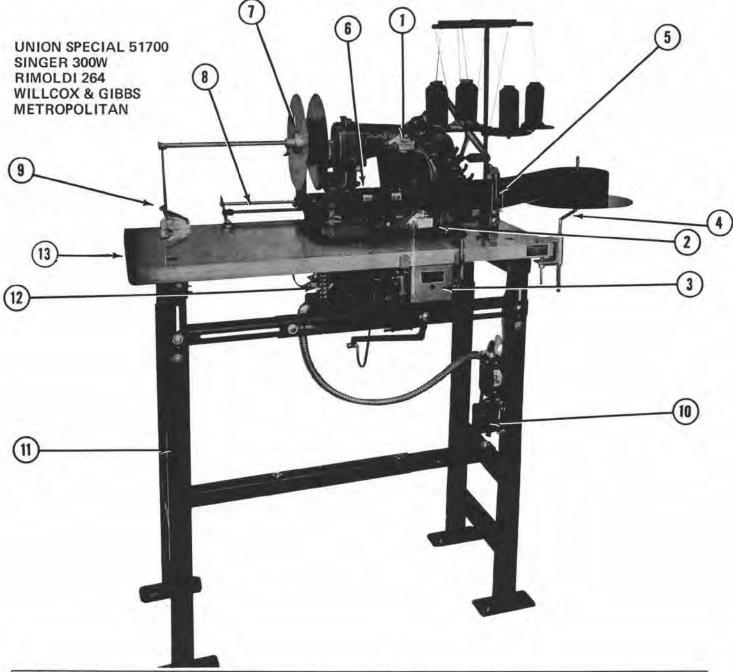
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4113	CONTROL FOR THREE THREADS	7.	4049	MOTOR-110V
2.		DOUBLE PULLEY WHEEL		4050	MOTOR –220V (3 Phase)
3.	4009-1	DISC CONTROL ONLY	8.	4014	SHAFT END SUPPORT WITH BEARING FOR A-20
3a.	4012	TENSION RACK (Specify Width Desired)	9.	A-20-1	TENSION RACK FOR BACKWINDERS
4.	778-3	SINGLE ROLL HOLDER WITH CLAMP, BALL BEARING, LOWER	10.	4048	TABLE TOP (Specify Machine Class)
5.	4000E	MOTOR CLUTCH CONTROL	11.	A-20	BACKWINDER
6.	K-1	HIGH STAND	12.	4001 4002	TRANSFORMER-110V (Not Shown) TRANSFORMER-220V (Not Shown)

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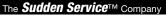
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AUTOMATICALLY SEWING MATERIAL FOR STRAPS.

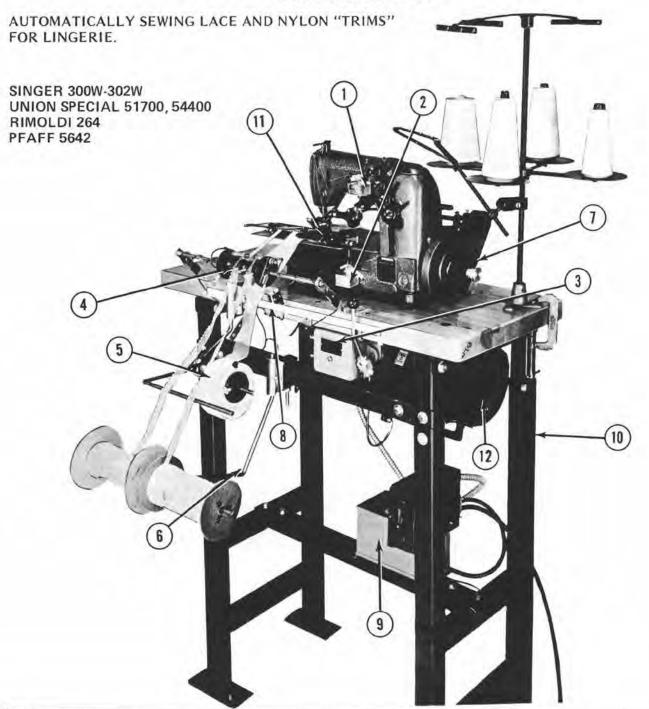


IIIus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	8.	A-20-1	TENSION RACK FOR BACKWINDERS
2.	4003	THREAD CONTROL	9.	4014	SHAFT END SUPPORT WITH
3.	4000E	MOTOR CLUTCH CONTROL			BEARING FOR A-20
4.	780-U	UNIVERSAL BINDING REEL, BALL BEARING WITH BRAKE	10.	4001	TRANSFORMER-110V TRANSFORMER-220V
5.	4007	MATERIAL CONTROL (Up to 3" Width)	11.	K-1	HIGH STAND
6.		FOLDER (Send Sample)	12.	4049 4050	MOTOR -110V MOTOR -220V (3 Phase)
7.	A-20	BACKWINDER	13.	4048	TABLE TOP (Specify Machine Class)

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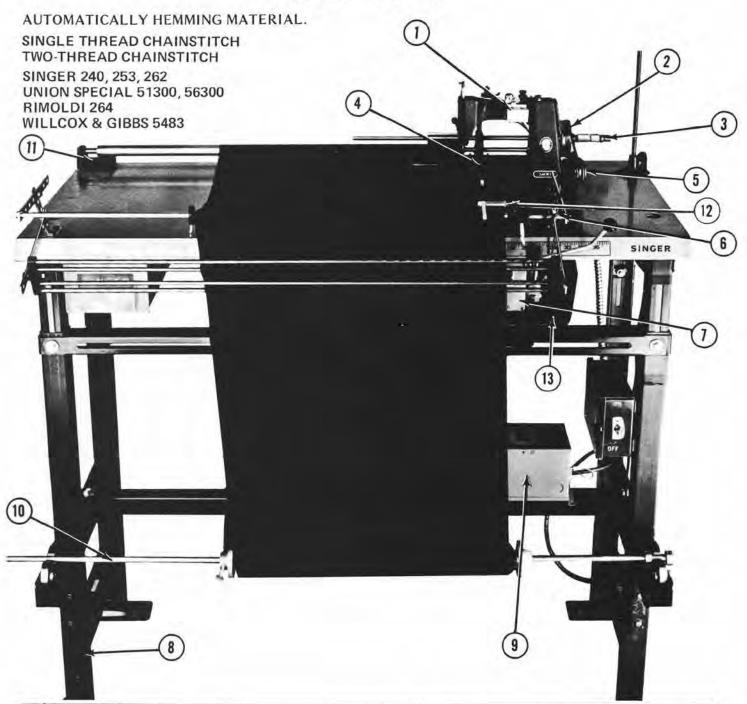
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Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	7.	4048	TABLE TOP (Specify Machine Class)
2.	4003	THREAD CONTROL	8.	4007	MATERIAL CONTROL (Up to 3" Width
3.	4000E	MOTOR CLUTCH CONTROL	9.	4001	TRANSFORMER-110V
4.	4009	DISC CONTROL AND MOUNT		4002	TRANSFORMER-220V
		COMPLETE (2)	10.	K-1	HIGH STAND
5.	778-2	MATERIAL ROLL HOLDER (LONG)	11.		LACE AND MATERIAL ATTACHMENT
		SINGLE	12.	4049	MOTOR-110V
6.	778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER		4050	MOTOR-220V (3 Phase)

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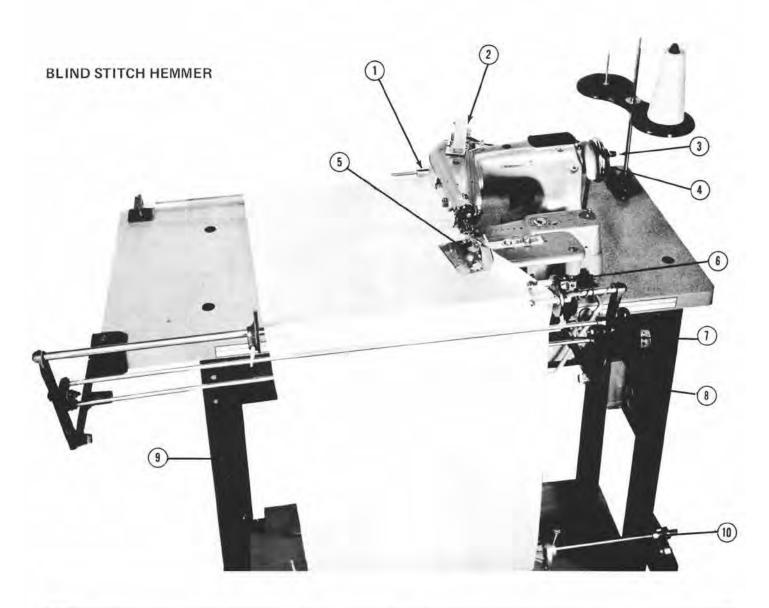
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROLS	8.	K-1	HIGH STAND
2.	AP-16-C	ZERO MAX PULLER WITH EXTENSION (Specify width required measuring from the	9.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
3.	4048	needle line to the end support) TABLE TOP	10.	778-4	HEAVY DUTY BALL BEARING ROLL HOLDER
4.		TURN DOWN HEMMER (DOUBLE)	11.	AP-16-C1	PULLER END SUPPORT
5.		DOUBLE GROOVE PULLEY WHEEL	12	4009-1	DISC CONTROL ONLY
6.	4012	TENSION RACK (Specify Width Desired)	13.	4049	MOTOR-110V
7.	4000E	MOTOR CLUTCH CONTROL		4050	MOTOR-220V (3 Phase)

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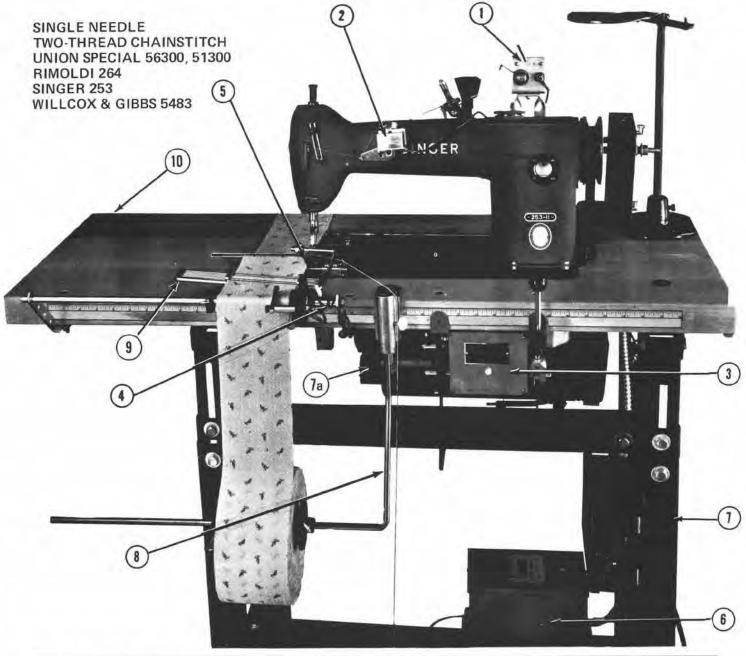
CONTINUOUSLY HEMMING DRAPERY MATERIAL.



Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	AP-16-C	width assurand assessment from the assetts	6a.	4012	TENSION RACK (Specify Width Desired
			7.	4000E	MOTOR CLUTCH CONTROL
1a.	AP-16-C1	PULLER END SUPPORT	8.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
2.	4003	THREAD CONTROL	9.	K-1	HIGH STAND
3.	4048	TABLE TOP (Specify Machine Class)	10.	778-4	HEAVY DUTY BALL BEARING
4.		DOUBLE PULLEY WHEEL			ROLL HOLDER
5.		DOUBLE TURN HEMMER	11.	4049	MOTOR-110V (Not Shown)
6.	4009-1	DISC CONTROL ONLY		4050	MOTOR—220V (3 Phase)

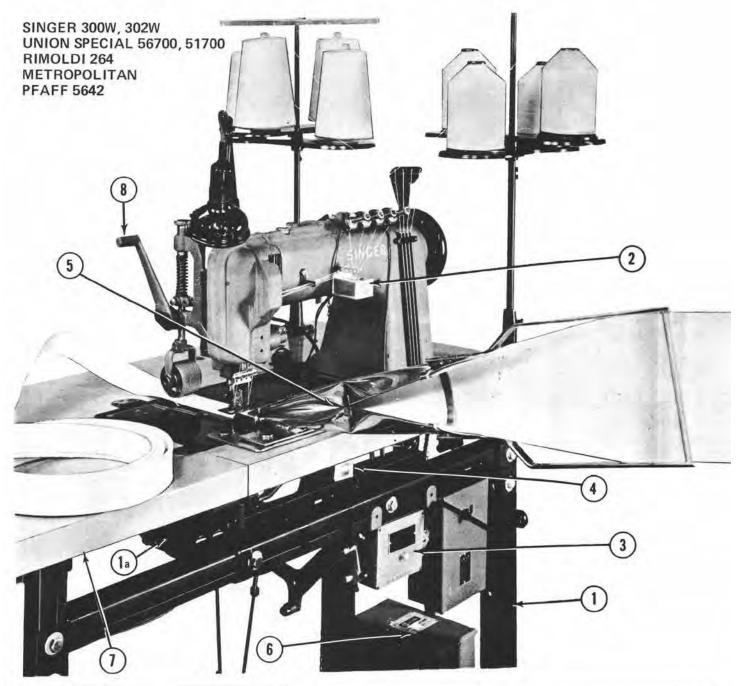


AUTOMATICALLY HEMMING.



IIIus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	7.	K-1	HIGH STAND
2.	4003	THREAD CONTROL	7a.	4049	MOTOR-110V
3.	4000E	MOTOR CLUTCH CONTROL		4050	MOTOR-220V (3 Phase)
4.	4009	DISC CONTROL AND MOUNT	8.	778	ROLL HOLDER WITH CLAMP, LOWER
5.		DOWN TURN HEMMER (Send Sample)	9.	4012	TENSION RACK (Specify Width Desired)
6.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V	10.	4048	TABLE TOP (Specify Machine Class)

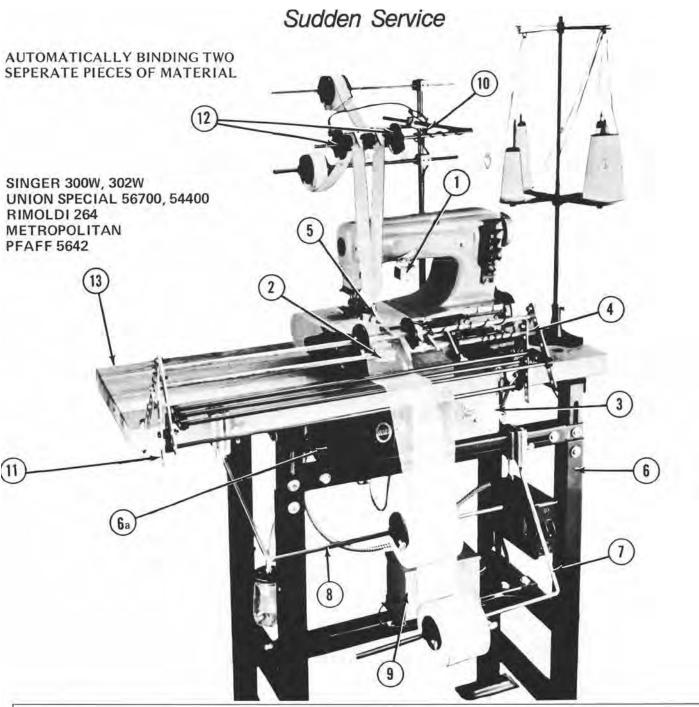
AUTOMATICALLY SEWING STRAPS, BELTS, etc.



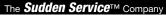
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	K-1	HIGH STAND	5.		FOLDER (Send Samples)
1a.	4049 4050	MOTOR-110V MOTOR-220V (3 Phase)	6.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
2.	4003	THREAD CONTROL	7.	4048	TABLE TOP (Specify Machine Class)
3.	4000E	MOTOR CLUTCH CONTROL	8.	G-100-8	GEARED PULLER, 300W (Specify Stitch
4.	4003	THREAD CONTROL			Gear Desired)

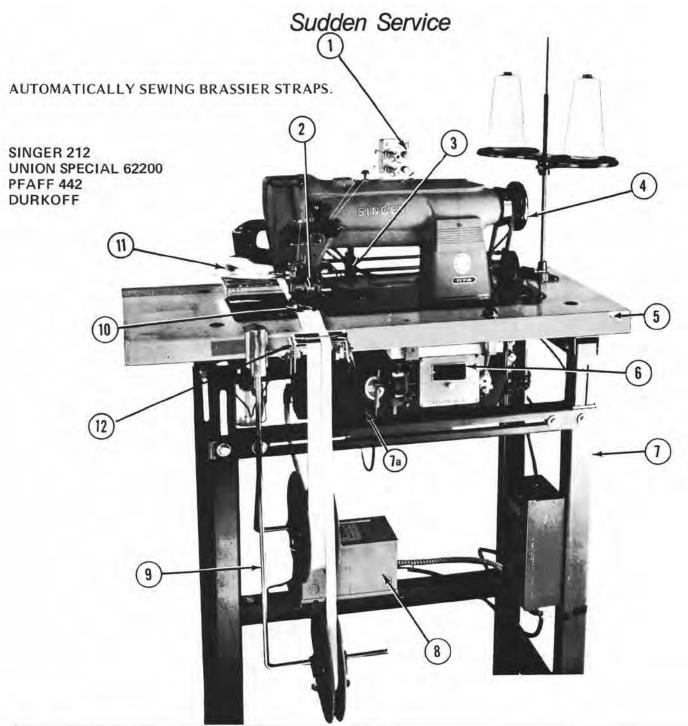
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The **Sudden Service**™ Company

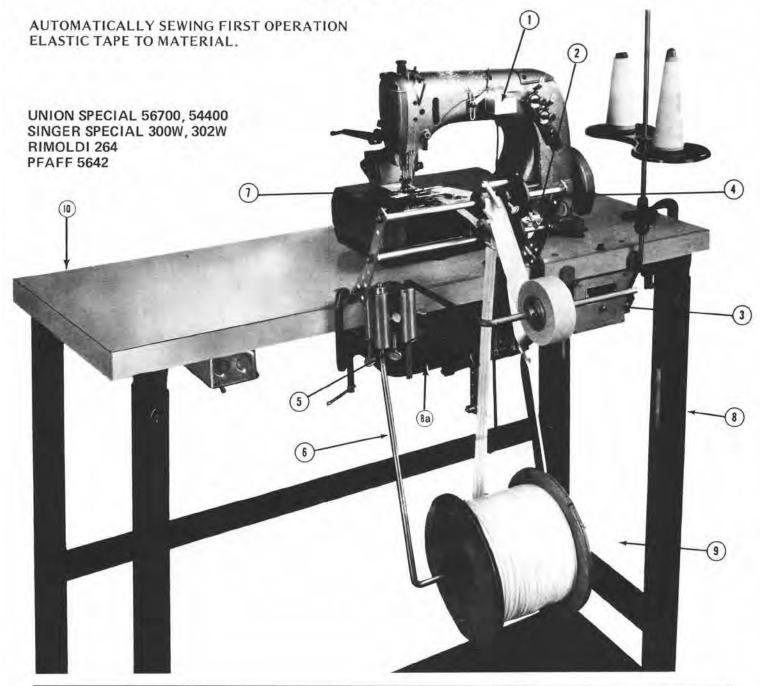


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	8.	778-3	SINGLE ROLL HOLDER WITH CLAMP BALL BEARING, LOWER, LEFT
2.	4003	THREAD CONTROL			
3.	4000E	MOTOR CLUTCH CONTROL	9.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
4.	4009-1	DISC CONTROL ONLY	10.	782-1	DOUBLE MATERIAL ROLL HOLDER, UPPER
5.		LEFT AND RIGHT BINDERS			
6.	K-1	HIGH STAND	11.	4012	TENSION RACK
6a. 7.	4049		12.	4009-1	DISC CONTROL ONLY
	4050	MOTOR –220V (3 Phase)	13.	4048	TABLE TOP (Specify Machine Class)
	778-3	SINGLE ROLL HOLDER WITH CLAMP, BALL BEARING, LOWER, RIGHT	10.		THE LET TO TOPOSITY MEASURE STATES





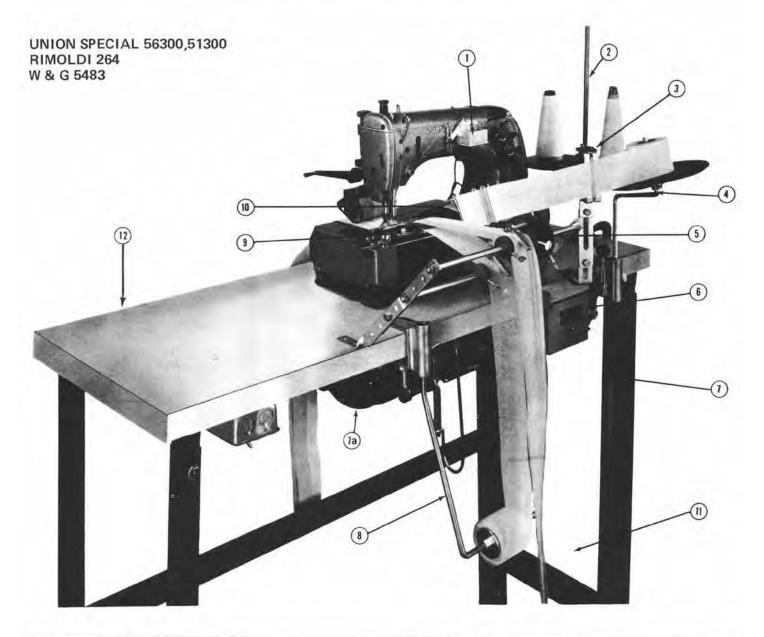
Illus. No.	Part No.	Description	Illus. No.	deline and	Description
1.	4003	THREAD CONTROL	8.	4001	TRANSFORMER-110V
2.	4015	BOBBIN THREAD CONTROL (TIMER)		4002	TRANSFORMER-220V
3.	AP-14	SPAGHETTI PULLER	9.	778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER
4.		DOUBLE PULLEY WHEEL	40		
5.	4048	TABLE TOP (Specify Machine Class)	10.		STRAP FOLDER (Send Sample)
6.	4000E	MOTOR CLUTCH CONTROL	11.		FLAT IRON WITH BASE
7.	K-1	HIGH STAND	12.	4007	MATERIAL CONTROL (Up to 3" Width
7a.	4049 4050	MOTOR-110V MOTOR-220V (3 Phase)			



Illus.	Part No.	Description	Illus.	Part No.	Description
1.	4003	THREAD CONTROL	7.	rait ivo.	MATERIAL ATTACHMENT
2.	4003	THREAD CONTROL	8.	K-1	HIGH STAND
3.	4000E	MOTOR CLUTCH CONTROL	8a.	4049	MOTOR-110V
4.	4009	DISC CONTROL AND MOUNT		4050	MOTOR—220V (3 Phase)
		COMPLETE	9.	4001	TRANSFORMER-110V
5.	778-3	8-3 SINGLE ROLL HOLDER WITH CLAMP,		4002	TRANSFORMER-220V
		BALL BEARING, LOWER	10.	4048	TABLE TOP (SPECIFY MACHINE CLASS)
6.	778-3	SINGLE ROLL HOLDER WITH CLAMP, BALL BEARING, LOWER			



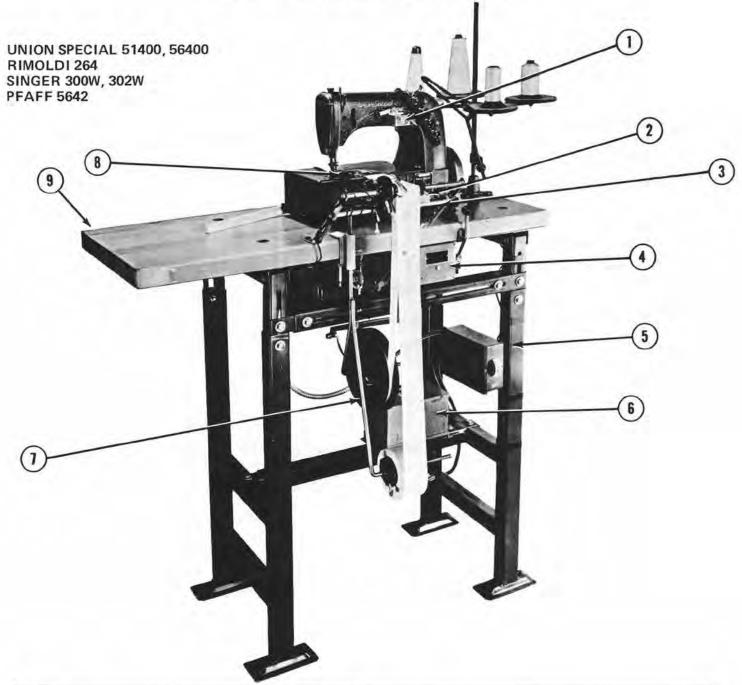
AUTOMATICALLY SEWING SECOND OPERATION WAISTBAND.



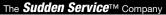
IIIus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	7a.	4049	MOTOR, 110V
2.	4003	THREAD CONTROL		4050	MOTOR, 220V
3.	4007	MATERIAL CONTROL (UP TO 3" WIDTH	8,	778-3	SINGLE ROLL HOLDER WITH CLAMP BALL BEARING, LOWER
4.	781-1	1 MATERIAL ROLL HOLDER WITH BALL BEARING DISC, CLAMP ON STAND	9.		SPECIAL ATTACHMENT
	9 23 3		10.		SPECIAL ATTACHMENT
5.	4009	DISC CONTROL AND MOUNT COMPLETE	11.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V
6.	4000E	MOTOR CLUTCH CONTROL	12.	4048	TABLE TOP (Specify Machine Class)
7.	K-1	HIGH STAND			

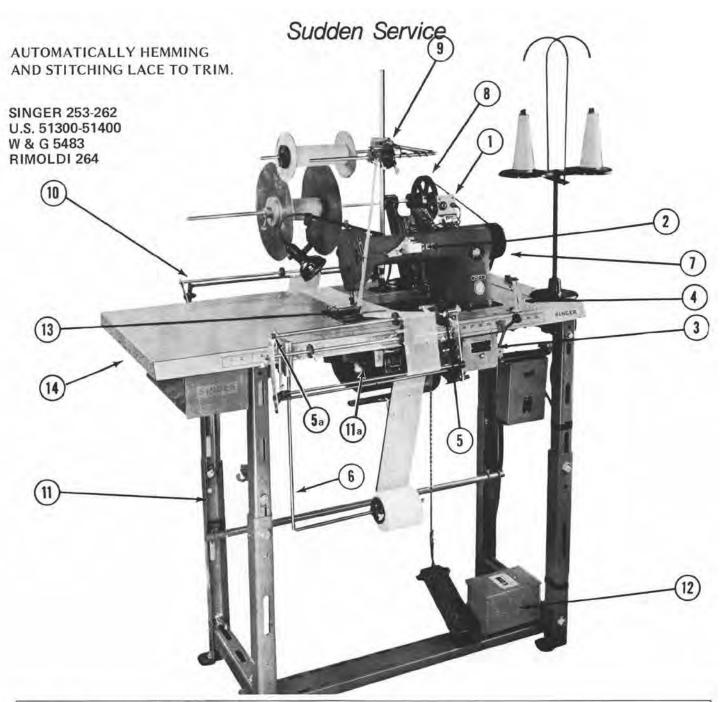


AUTOMATICALLY SEWING BRASSIER STRAPS.

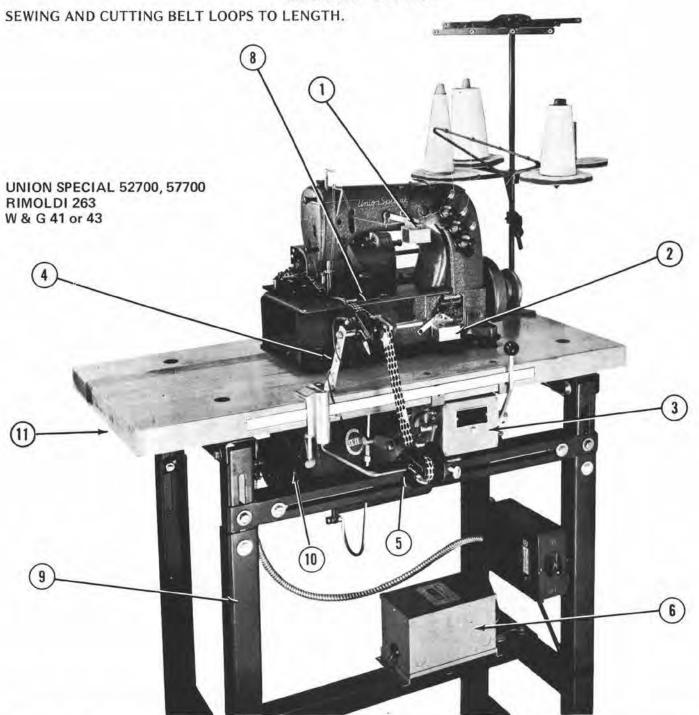


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	6.	4001	TRANSFORMER-110V
2.	4003	THREAD CONTROL		4002	TRANSFORMER-220V
3.	4009	DISC CONTROL AND MOUNT COMPLETE	7.	778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER
4.	4000E	MOTOR CLUTCH CONTROL	8.		STRAP FOLDER (Send Samples)
5.	K-1	HIGH STAND	9.	4048	TABLE TOP (SPECIFY MACHINE CLASS)
	4049 4050	MOTOR-110V MOTOR-220V (3 Phase)			

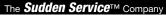


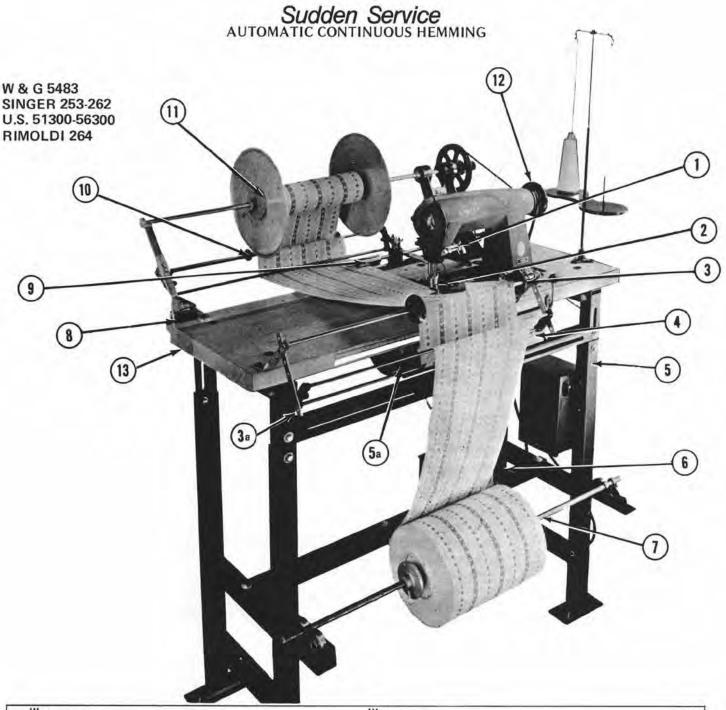


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	8.	A-20	BACKWINDER
2.	4003	THREAD CONTROL	9.	782	SINGLE OVERHEAD TAPE STAND
3.	4000E	MOTOR CLUTCH CONTROL	10.	A-20-1	TENSION RACK FOR BACKWINDERS
4.	4007	MATERIAL CONTROL (UP TO 3"	11.	K-1	HIGH STAND
		WIDTH)	11a.	4049	MOTOR-110V
5.	4009-1	DISC CONTROL		4050	MOTOR-220V
5a.	4012	TENSION RACK (SPECIFY WIDTH	12.	4001	TRANSFORMER-110V
		DESIRED		4002	TRANSFORMER-220V
6.	778-3	SINGLE ROLL HOLDER WITH CLAMP,	13.		HEMMER AND LACE GUIDE
		BALL BEARING, LOWER	14.	4048	TABLE TOP (SPECIFY MACHINE CLASS
7.		PULLEY WHEEL, DOUBLE GROOVE			

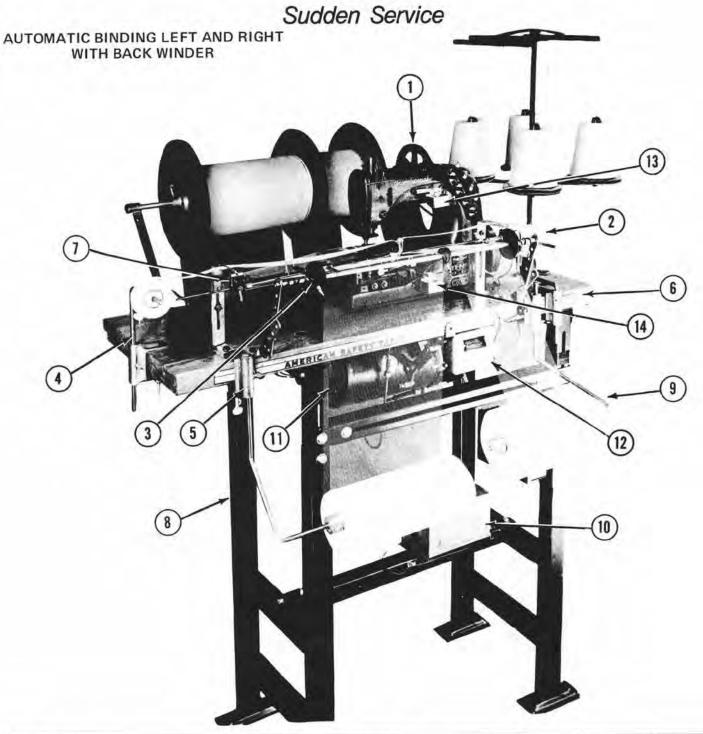


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	6.	4001	TRANSFORMER-110V
2.	4003	THREAD CONTROL		4002	TRANSFORMER-220V
3.	4000E	MOTOR CLUTCH CONTROL	8,		FOLDER (Send Samples)
4.	4009	DISC CONTROL AND MOUNT	9.	K-1	HIGH STAND
	1000	COMPLETE	10.	4049	MOTOR-110V
5.	778	ROLL HOLDER WITH CLAMP,		4050	MOTOR-220V
7.	1100	LOWER	11.	4048	TABLE TOP (SPECIFY MACHINE CLASS)



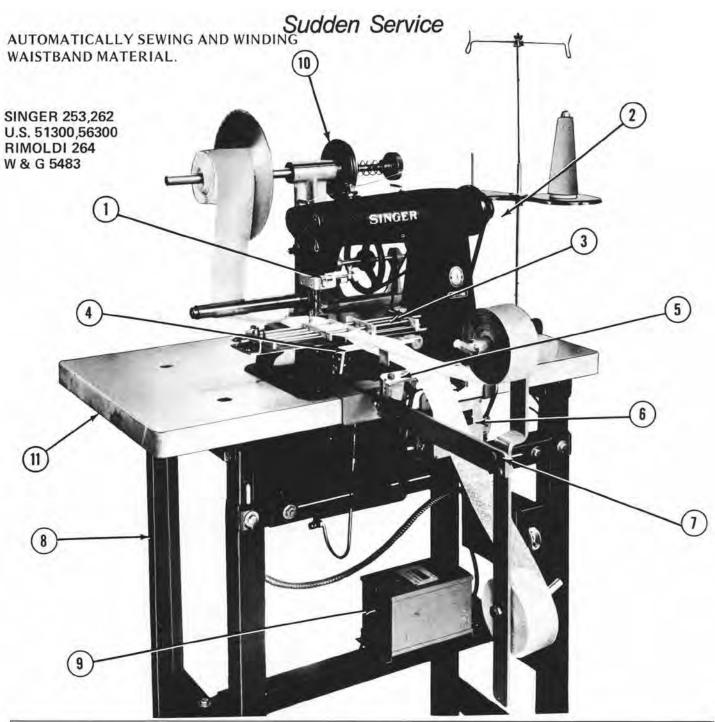


Illus.	Part No.	Description	Illus.	Part No.	Description
1.	4003	THREAD CONTROL	7.	778-4	HEAVY DUTY BALL BEARING ROLL
2.	4003	THREAD CONTROL			HOLDER
3.	4009	DISC CONTROL & MOUNT (Complete)	8.	4014	SHAFT END SUPPORT WITH BEARING FOR A-20
3a.	4012	TENSION RACK (Specify Width Desired)	9.	AP-10	ZERO-MAX STANDARD PULLER
4.	4000E	MOTOR CLUTCH CONTROL	10.	A-20-1	TENSION RACK FOR BACKWINDERS
5.	K-1	HIGH STAND	11.	A-20	BACKWINDER
5a.	4049 4050	MOTOR-110V MOTOR-220V	12.	2,24	PULLEY WHEEL NOT SHOWN
6.	4001 4002	TRANSFORMER-110V TRANSFORMER-220V	13.	4048	TABLE TOP (SPECIFY MACHINE CLASS

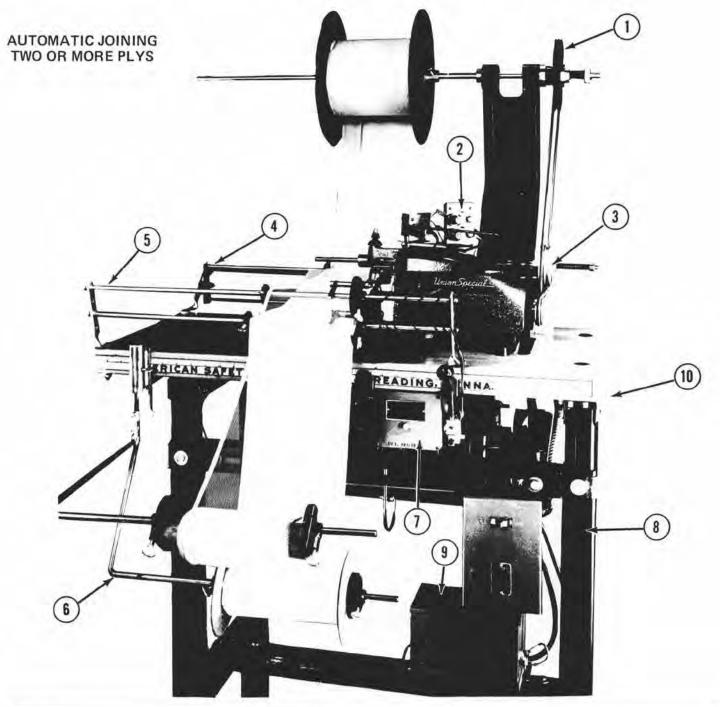


Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	A-20	BACKWINDER	9.	778	ROLL HOLDER WITH CLAMP, LOWER
2.	AP-12	PULLER, TOP SUPPORT MODEL	10.	4001	TRANSFORMER, 110 Volt
3.	4009	DISC CONTROL AND MOUNT COMPLETE	10a.	4002	TRANSFORMER, 220 Volt (3 PHASE)
4.	781-3	PIPING STAND	11.	4049	MOTOR, 110 Volt
5.	778	ROLL HOLDER WITH CLAMP, LOWER	11a.	4050	MOTOR, 220 Volt 9 (3 PHASE)
6.	4048	TABLE TOP (SPECIFY MACHINE CLASS)	12.	4000E	MOTOR CLUTCH CONTROL
7.	4007	MATERIAL CONTROL (UP TO 3" WIDTH)	13.	4003	THREAD CONTROL
8.	K-1	HIGH STAND	14.	4003	THREAD CONTROL



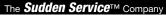


llus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4003	THREAD CONTROL	7.	778-1	DOUBLE MATERIAL ROLL HOLDER,
2.		PULLEY WHEEL			LOWER
3.	4012	TENSION RACK (SPECIFY WIDTH	8.	K-1	HIGH STAND
٥.	4012	DESIRED	8a.	4049	MOTOR-110V
4.	4007	MATERIAL CONTROL (UP TO 3"		4050	MOTOR-220V
		WIDTH)	9.	4001	TRANSFORMER-110V
5.	4009	DISC CONTROL AND MOUNT		4002	TRANSFORMER-220V
-	4,222	COMPLETE	10.	A-20	BACKWINDER
6.	4000E	MOTOR CLUTCH CONTROL	11.	4048	TABLE TOP (SPECIFY MACHINE CLASS



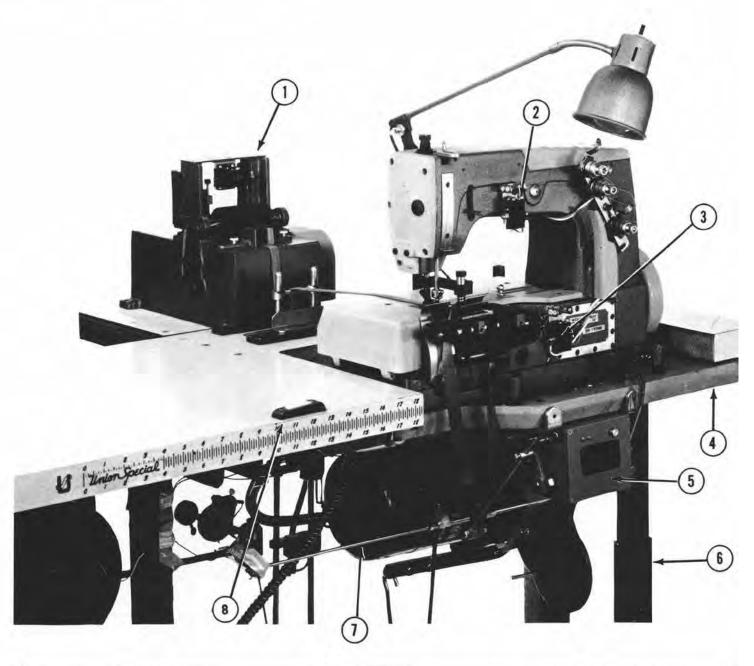
Illus.	Part No.	Description	Illus. No.	Part No.	Description
1.	A-20	BACKWINDER	7.	4000E	MOTOR CLUTCH CONTROL
2.	4003	THREAD CONTROL	8.	K-1	HIGH STAND
3.	AP-11	ZERO-MAX PULLER, SHORT ARM MODEL	9.	4001	TRANSFORMER, 110 Volt
4.	A-20-1	TENSION RACK FOR BACKWINDERS	9a.	4002	TRANSFORMER, 220 Volt (3 PHASE)
5.	4009	DISC CONTROL AND MOUNT COMPLETE	10.	4048	TABLE TOP (SPECIFY MACHINE CLASS)
6.	778-1	DOUBLE MATERIAL ROLL HOLDER, LOWER			

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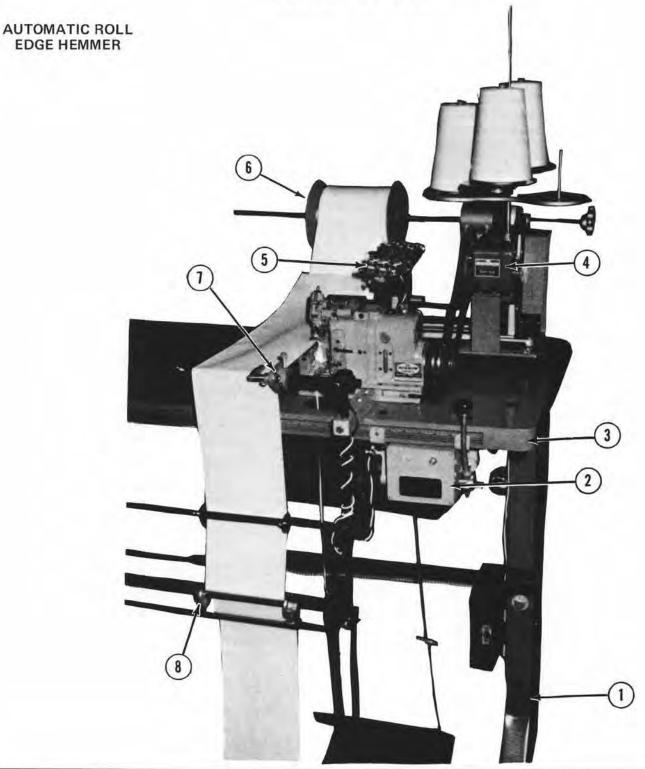


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AUTOMATIC BELT LOOP OPERATION WITH CUTTER AND COUNTER

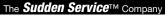


IIIus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	AC-1	STRIP CUTTER WITH COUNTER	6.	K-1	HIGH STAND
2.	4003	THREAD CONTROL	7.	4049	MOTOR, 110 Volt
3.	4003	THREAD CONTROL	7a.	4050	MOTOR, 220 Volt (3 PHASE)
4.	4048	TABLE TOP (SPECIFY MACHINE CLASS)	8.	4005	STOP BUTTON
5.	4000E	MOTOR CLUTCH CONTROL			



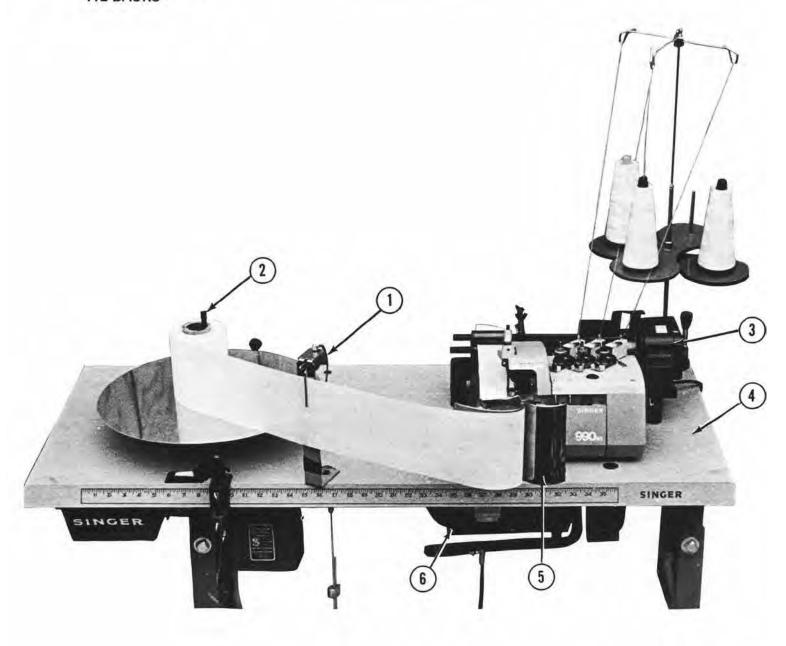
Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	K-1	HIGH STAND	5.	4113	CONTROLS FOR THREE THREADS
2.	4000E	MOTOR CLUTCH CONTROL	6.	A-20	BACKWINDER
3.	4048	TABLE TOP (SPECIFY MACHINE CLASS)	7.	4009	DISC CONTROL AND MOUNT COMPLETE
4.	AP-11	ZERO-MAX PULLER, SHORT ARM MODEL	8.	778	ROLL HOLDER WITH CLAMP, LOWER

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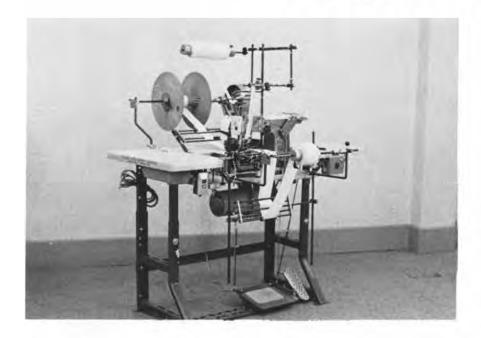
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AUTOMATIC CURTAIN TIE BACKS



Illus. No.	Part No.	Description	Illus. No.	Part No.	Description
1.	4007	MATERIAL CONTROL (UP TO 3" WIDTH)	4.	4048	TABLE TOP (SPECIFY MACHINE CLASS)
2.	781	MATERIAL ROLL HOLDER, CLAMP ON	5.		SPECIAL FOLDER
		BINDING STAND, NON-ROTATING DISC	6.	4049	MOTOR, 110 Volt
3.	AP-11	ZERO-MAX PULLER, SHORT ARM MODEL	6a.	4050	MOTOR, 220 Volt (3 PHASE)

A-20 BACKWINDER



This machine hems two rolls of material and rewinds them simultaneously.

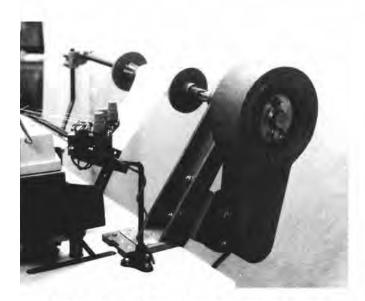
Esta máquina hace ruedos y da vuelta a dos rollos de telas simultaneamente.

The machine is equipped with automatic stops, should the thread break, material run out, etc.

One operator can easily operate multi-set-ups.

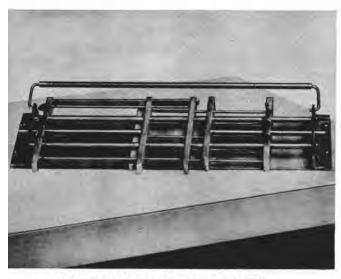


La máquina está equipada para pararse automáticamente en caso de que él hilo se rompiera, ó se acabara la tela. Un solo operario puede facilmente poner en acción diferentes juegos de prendas.



A-20-3 HEAVY DUTY BACKWINDER FOR WAISTBANDS, etc.
Specify width of material.

Indicar el ancho del material.



A-20-7 COMBINING GUIDE FOR WAISTBANDS, ETC.
Specify width needed.

Indicar el ancho requerido.

GENERAL INFORMATION

MACHINES REQUIRE PULLEY WHEEL TO DRIVE WINDER. SPECIFY MACHINE MAKE & MODEL NO. SHAFT END SUPPORT FOR WINDER AS SHOWN IN PHOTO A-20-2 IS RECOMMENDED WHEN WINDING WIDE MATERIAL.

ALL WINDERS HAVE DOUBLE BALL-BEARINGS, DOUBLE SLIP-CLUTCHES. NEEDS NO OILING.

EASY, ADJUSTABLE CLUTCH AND MATERIAL TENSIONS.

EASY INSTALLATION.

TO ORDER WINDERS

SPECIFY WINDER NUMBER.

SPECIFY TENSION RACK REQUIRED, 18", 25" or 30" LONG.

SPECIFY CONE CENTERS, 1" or 2" (2" TAPERED CONE TAKES PAPER TUBES FROM 1" to 2").

INFORMACION GENERAL

Las máquinas necesitan la polea en el volante/rueda para accionar el aparato utilizado para enrollar el material.

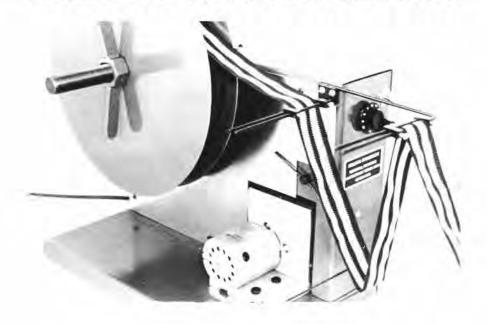
Indicar la clase y modelo de la máquina.
Cuando se enrrollan materiales anchos se recomienda
el uso del eje/arbol y el soporte, para el aparato
que enrrolla el material, tales como en el grabado A-20-2.
Todos los aparatos usados para enrrollar materiales tienen
doble cojinete de bolas y dobles embragues deslizables.
No necesita ser aceitado.

Facilmente, embragues ajustable y aditamento el cual controla la tension del material. Se instala facilmente.

> Para ordenar estos apratos usados para enrrollar el material.

Especificar el numero del aparato. Indicar la tension del perchero para controlar el material, largo 12", 25", 30". Indicar los tamanos de los conos de 1" o 2" (los conos para cintas usan un tubo de e papel de 1" a 2").

A20-7 ELECTRIC REWINDING REEL



Capacity up to 6" width — No. A20-7.
Capacity up to 12" width — No. A20-8.
Our Electric Take-Up Reel is completely self contained.

May be moved from one machine to another, simply unplug and go.

Available with yardage counter or other special accessories.

May be inter-connected to automatic machines to stop at pre-set stages.

Capacidad hasta 6" de ancho - No.A20-7. Capacidad hasta 12" de ancho - No.A20-8. El porta carrete electrico esta completamente autosostenido.

Puede ser usado de una máquina a otra, simplemente desenchufelo y vuelvalo a enchufar.

Suministrado con tablero contador en yardas

U otros accesorios especiales.

Puede estar interconectado a las máquinas automáticas para los ya determinados pasos de la operación.

ELECTRIC BACKWINDERS MAY BE CUSTOM BUILT TO SUIT YOUR OPERATION

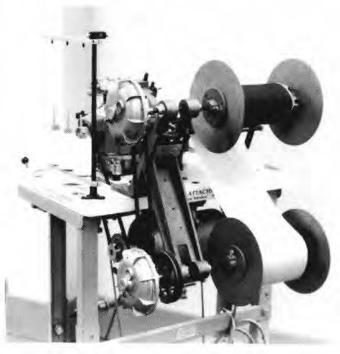
SEND SAMPLES AND SPECIFY MACHINE TYPE AND CLASS FOR PROMPT QUOTE AND DELIVERY





A20-10 FLUID DRIVE BACKWINDERS

OVER & UNDER DOUBLE BACKWINDER specify width needed.





DOUBLE OVERHEAD BACKWINDER. specify width needed.

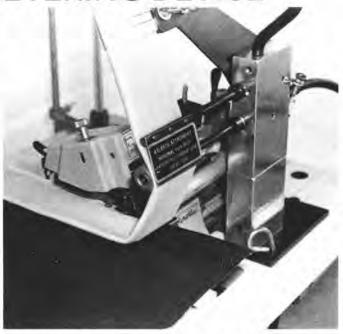
AP-22 VARIABLE SPEED METERING DEVICE

V-NECKS, ROUND COLLARS, BOTTOM BANDS, CUFFS, ETC., CAN BE ATTACHED WITH THE AP-22 VARIABLE SPEED METERING DEVICE FROM ATLANTA ATTACHMENT COMPANY.

Our Attachment dispenses collar, cuff or bottom band tape to an overlock machine from a roll with the desired tension, or without any tension at all.

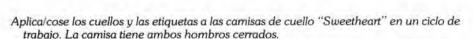
Escotes en forma de V, cuellos redondos, fajas/tiras, puños, etc. pueden ser pegadas/cosidas con el aparato tensor AP-22, el cual puede ser comprado en Atlanta Attachment Company. Este aditamento disbribuyé cuellos, puños o fajas a la máquina de sobrehilado, desde un rollo, con la tension de sobrehilado, desde un rollo, con la tension deseada o sin ella.

Este aditamento cose los cuellos y las etiquetas a las camisas de cuello en forma de V en un ciclo de trabajo, los dos hombros de las camisas están.



- "V" neck shirts with both shoulders closed, label and collar set in one operation.
- Sweetheart collars with both shoulders closed, label and collar set in one operation.
- Round collar shirts with one shoulder open, label and collar set in one operation.
- Adjustable Folder accepts rolls cut 2"-10". Eliminates waste (cut too narrow, cut too wide).
- Cuff-collar measurements consistant.
- · Swings out for machine threading and maintenance.
- Installs in 45 minutes on any overlock.
- · Training time reduced.
- Improves quality of garment.
- Low purchase price—Quick pay-back.

CONTACT US TODAY FOR A DEMONSTRATION IN OUR SHOWROOM USING YOUR MATERIAL.



Aplica/cose la etiqueta y los cuellos redondos en un ciclo de trabajo.

La camisa tiene un hombro abierto.

El dobladillador ajustable trabaja con rollos de material de 2" a 10".

Elimina él desperdicio (corta muy angosto o muy ancho).

Los tamaños del puño-cuellos permanecen constantes.

Se puede mover para enhebrar y limpiar la máquina.

Se instala a las máquinas de sobrehilado en 45 minutos.

No se necesita mucho tiempo para entrenar a la operaria.

Mejora la cualidad de la prenda de vestir.

A un precio barato - Remuneración pronta.

PONGASE EN CONTACTO CON NOSOTROS PARA HACERLE UNA DEMONSTRACION USANDO SU MATERIAL.







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 Over \$5 million in parts for AAC and other suppliers.

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Parts:Cutting Blad

Cutting Blades Feed Dogs

Knives

Loopers

Needle Bars

Presser Feet

Rotary Hooks

Spreaders

Shears & Scissors

Synchronizers

Needles:

Beka

Groz-Beckert

Schmetz Singer



Contact sales for the recommended spareparts list and the model workstations covered.

Atlanta Parts Depot™

Sudden Service®

401 Industrial Park Drive Lawrenceville, GA 30045

1-866-885-5100



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S300-W COMPLETE GEAR DRIVEN PULLER

For Singer 300W Class Machines (SYNCHRONIZED)

Easily Installed. No machining required.

Upper Puller Assembly shipped completely installed.

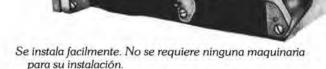
Precision made to exacting specifications.

Supplied with your choice of Stitch Worm and Gear.

Available with Air Lift for Puller.







Este aditamento se embarca completamente montado/instalado.

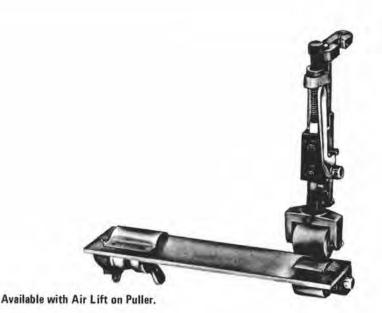
Hecho de acuerdo a sus especificaciones. Suministrado con la puntada y embrague de su preferencia.

PER INCH	(21) STITCH WORM	(22) GEAR	
5	#269655	#269656	
6	#269657	#269658	
7	#269659	#269660	
8	#269661	#269662	
9	#269631	#269632	
10	#269663	#269664	
11	#269665	#269666	
12	#269667	#269668	

SPECIFY SIZE WHEN ORDERING

S212-P CLOTH PULLER

For 112W140 and 212W140 Singer Machines (SYNCHRONIZED)



Easily attached to machine. No machining necessary.

Split Driving Crank eliminates need to remove bottom shaft for installation.

Equipped with upper and lower, 1½" extra wide hard rubber rollers.

Self aligning upper roller fork bracket. New styler Singer type, heavy-duty Clutch.

Se adapta a la máquina facilmente. No requiere ninguna maquinara para su instalación.

Este tipo de manivela elimina la necesidad de remover el arbol inferior al instalarla.

Equipada con rodillos duros de goma inferiores y superiores de 1½" de ancho.

El soporte del rodillo se alinea por si mismo. Para el nuevo estilo Singer, de trabajo fuerte.

17125092617

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PATENTS: Our equipment may be covered by one or more patents. Please go to the following web page for an up-to-date patent list: www.atlatt.com/patents.php

SYNCHRONIZED PULLERS

For 241, 251, 281 Class Singer Machines



No. S241P - For 241 Class Singer Machines No. S281P - For 251 and 281 Class Singer Machines

Pullers Sincronizado Para las máquinas Singer 241, 251, 281 El No. S241P para la máquinas Singer 241 El No. 281P para la máquinas Singer 251 y 281 ESPECIFICARLO AL HACER SU ORDEN

SPECIFY WHEN ORDERING

Clutch driven for positive uniform drive. (Eliminates slipping and dragging of variable speed type pullers.)

Close coupled to machine feed for better control. Equipped with upper hard rubber roller and lower hardened steel idler roller.

Puller is shipped 90% assembled . . . no machining required.

El puller de embrague es accionado en una forma uniforme (Elimina los problemas de los pullers de acción variable; tales como desilizamiento, atraque). Esta unido al impelente de la máquina para un mejor control. Equipado con un rodillo de goma en la parte superior y con un rodillo de acero en la parte inferior. El puller está casi montado al momento de embarcarlo, 90%. No se requiere ninguna maquinaria para instalarlo.

CUSTOM BUILT PULLERS AVAILABLE

ZERO-MAX DRIVE OR SYNCHRONIZED

CALL OR WRITE FOR QUOTE





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The **Sudden Service™** Company



VARIABLE SPEED CLOTH PULLERS

WITH ZERO-MAX SPEED REDUCERS

AUTOMATICALLY SYNCHRONIZES PULLER SPEED WITH THE SEWING MACHINE

- OIL-LESS NYLON BEARINGS TO ELIMINATE OIL SPOTTING
- ALL PARTS ARE PLATED TO ELIMINATE RUST
- EQUIPPED WITH 1 KNURLED ROLLER AND 1 RUBBER ROLLER AT NO ADDITIONAL COST AS
 EXPERIENCE HAS PROVED, THIS COMBINATION RESULTS IN BETTER PULLING AND QUIETER
 OPERATION
- BELT GUARD AND GEAR COVER ELIMINATES THREAD WRAPPING SHAFTS AND GEARS

VIENE CON EL ZERO MAX

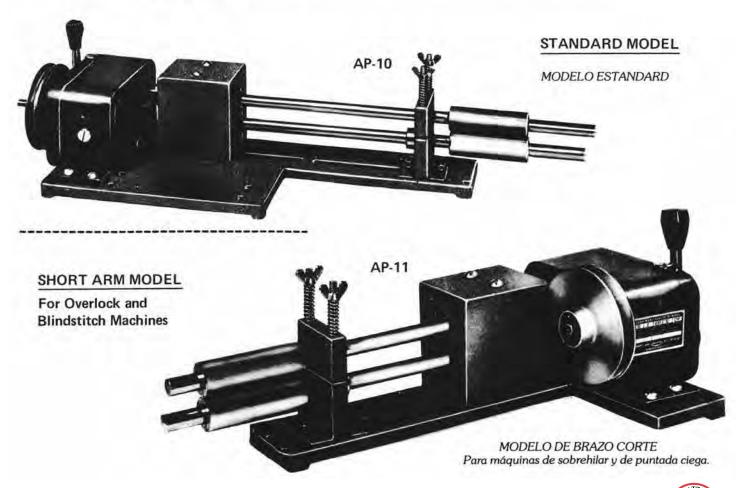
Automaticamente sincroniza la velocidad del puller con la máquina de coser.

Provisto con cojinete de nylon, sin ser aceitado, para eliminar las manchas de aceite.

Todas las partes estan plateadas para eliminar la oxidación.

Equipada con con un rodillo nudoso y un rodillo de goma sin costo alguno al cliente. Como la experiencia, así lo ha demonstrado, esta combinacion resulta ser mas apaciguada y tira mejor el material.

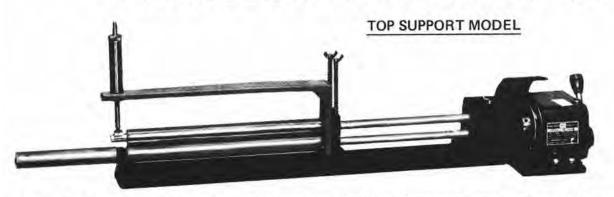
El guarda correa y la cubierta del engrane evita que el hilo se enrrolle al rededor de los ejes y de los enganes.



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VARIABLE SPEED CLOTH PULLERS

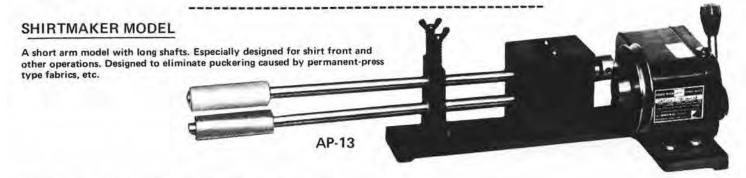


AP-12

Designed for multiple-needle and other machines running bulky pieces. Overarm support applies uniform pressure along the entire length of the roller. An extra long bottom shaft with an extension roller acts as a conveyor to move the work out.

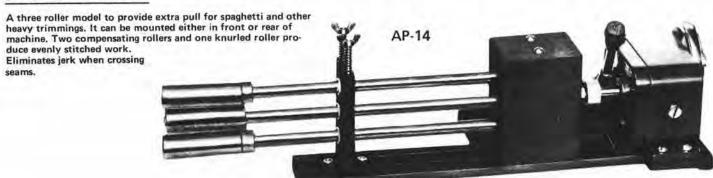
Diseñado para máquinas de multiples agujos y otro tipo de máquinas que hacen trabajos con materiales abultados. El soporte del brazo aplica una preston uniforme a lo largo del rodillo.

a la largo del realilo. Un eje extra largo inferior, con un rodillo extendido actua como un transportador removiendo el trabajo hecho.



El modelo de brazo coño con un eje largo. Especialmente diseñado para hacer la parte delantera de la camisa y otros trabajos. Diseñado para eliminar las arrugas de los trabajos hecho en las telas permane t-press, etc.

SPAGHETTI PULLER



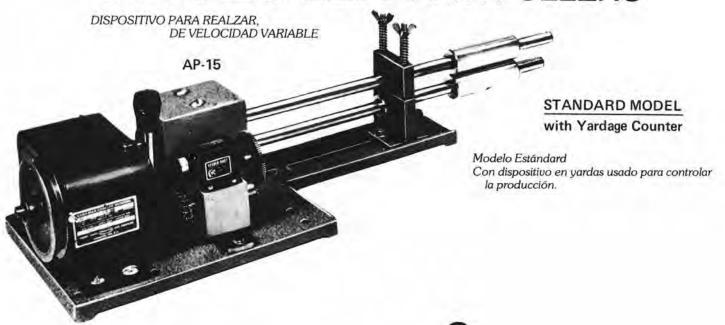
Este aditamento tiene tres rodillos que permitien tira más fuerte al aplica un galon tubular (spaghetti) y otro tipos de adornos fuertes/pesados. Se puede montar al frente o detras de la máquina. Dos rodillos compensados y un rodillo nudoso producen una puntada igual. Elimina los tirones repentinos cuando se cose encima de la costura.

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VARIABLE SPEED CLOTH PULLERS



HEAVY-DUTY CLOTH PULLER

(SPECIFY MODEL WHEN ORDERING)

- . Used for joining bedspreads, serging and binding carpet, draperies, and other heavy work.
- Top shaft adjusts to accommodate thick work and is always parallel to bottom shafts.
- Handle lifts top shaft for easy insertion and removal of work

Dispositivo para realce/Pesado/fuerte

(INDICAR EL MODELO AL HACER SU ORDEN)

Usado para coser cubrecamas/cobertores, para sobrehilar y ribetear alfombras, cortinas, y otros materiales pesados.

El eje superior se relza acomodandose para dejar pasar los materiales gruesos, siempre está paralelo a eje inferior.

Se levanta/realza manaulmente para insertar y remover el trabajo que se está haciendo.



MODEL AP-16A: For overlock and other machines where

horizontal distance between needle and

puller drive pulley is 6" to 11".

MODEL AP-16B: For longer arm machines where horizontal

distance between needle and puller drive

pulley is 11" to 17".

MODELO AP-16A

Para ser usado con máquina de sobrehilar y con otros tipos de máquina donde la distancia entre la aguja y la polea del rodillo impulsor es de 6" a 11

Para ser usado con máquinas de cabezal alargado donde la distancia entre las agujas y la polea del rodilla impulso es de 11" a 17"

17125092617

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449

ROLLERS FOR CLOTH PULLERS

COMPLETE LINE AVAILABLE: 3", 6" and 12" LENGTHS, for 1/2" SHAFTS

PLAIN

PR34:

SENCILLO Rodillo Sencillo

3" Plain Roller

PR63: 6" Plain Roller 12" Plain Roller PR64:

RUBBER

DE GOMA Rodillo de Goma

PR32:

3" Rubber Roller

PR61:

6" Rubber Roller

12" Rubber Roller PR65:

KNURLED

NUDOSO/MOLETEADO

Rodillo Nudoso

3" Knurled Roller

6" Knurled Roller

COMPENSATING

PR36 3" ADJUSTABLE COMPENSATING ROLLER (1/2" SHAFT)

(Only One Compensating Roller Is Necessary)

COMPENSADO

PR 36

RODILLO COMPENSADO AJUSTABLE DE 3" (EJE/ARBOL DE 1/2")

(Solamente se necesita un Rodillo compensado)

SERRATED

SERRADO

PR33: PR62:

PR 35: Rodillo Serradode 3"

PR35: 3" Serrated Roller

PR66: 12" Knurled Roller



Uneven pulling of material is eliminated because the roller compensates for varying thicknesses of material and remains parallel and in perfect contact at all times.

Este aditamento evita que el material sea tirado en forma desigual. el rodillo compensado deja pasar el material de diferente grueso, permaneciendo paralelo y en contacto con el mismo.

ALSO AVAILABLE

3/8" SHAFT ROLLERS

TAMBIEN SUMINISTRAMOS EJES/ARBOLES PARA RODILLOS DE 3/8" Rodillo Sencillo

Rodillo Nudoso/Moleteado

Rodillo de Goma

Rodillo Serrado

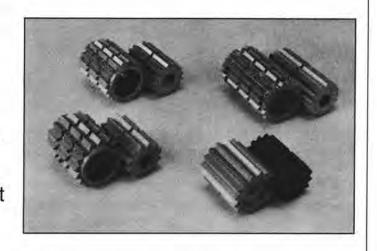
RODILLOS PARA DISPOSITIVOS DE REALCE SUMINISTRAMOS UN SURTIDO COMPLETO de 3", 6", y 12" de LARGO PARA EJES/ARBOLES

IF YOU HAVE FINALLY WORN OUT THAT SPECIAL FOLDER THAT IS NOT ILLUSTRATED IN ANY CATALOGUE, SEND IT TO US AND WE WILL MAKE AN EXACT DUPLICATION. "SUDDEN SERVICE" AVAILABLE HERE, TOO!



But Not In Sewing Operations

Atlanta Attachment's custom designed fluted rollers help reduce skipped stitches by providing a positive, uniform feed. Presser foot tension may be greatly reduced thereby eliminating the feeding stall that causes skipping.





- Reduce rejects & repairs
- · Reduce downtime
- · Cross heavy seams easily
- Handle all weight fabrics
- · Available for most machines
- Positive uniform feed

TOP & BOTTOM ELASTIC METERING DEVICES



These units accurately measure out elastic and other trim to all types of machines. The ratio is quickly and accurately set by means of the Zero Max speed reducer. The unit is easily installed.

A rod assembly is furnished with the Top Metering Device to hold the spool of elastic. SPECIFY TYPE OF MACHINE. Swing-out guides are available

Este aparato mide el elástico y otros adomos para todos los tipos de máquina. La cantidad es medida con el Zero-Max. Esta unidad se instala facilmente.

Inferior

Una varilla es provista junto con el aparato tensor superior para sostener el carrete de elástico.

Indicar le tipo de máquinas. Guias giratorias son suministradas

LOWER ELASTIC SYNCHRONIZED METERING DEVICE COMPLETE



APARATO INFERIOR TENSOR DE ELASTICO

Para todas las máquinas Union Special de las series 50000.

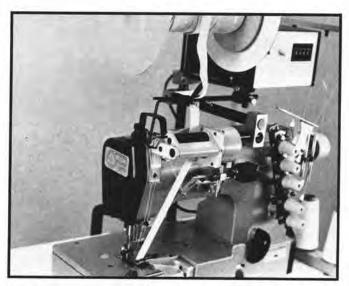
No. 29486-F

email: sales@atlatt.com Website: www.atlatt.com

ELASTIC METERING RIGHT SIZE !!! FIRST TIME !! EVERY TIME !!

OUR MODEL AP-28 ELECTRONIC METERING DEVICE OFFERS:

- EASY DIGITAL SETTING
- NON SLIP METERING HEAD
- UPPER OR LOWER METERING
- SIMPLE INSTALLATION
- AVAILABLE FOR ALL MACHINES
- O REDUCES REPAIRS



MODEL AP-28 Electronic metering device upper mounted



MODEL AP-28 Electronic metering device lower mounted

The Model AP-28 Electronic Metering Device is easily programmed for different stretch values and incorporates a stepping motor drive with clutchless metering head to insure accurate size control.

Video tape available FREE upon request

Sudden Service FOOT LIFTS FOR ALL MACHINES

(PNEUMATIC)



No. 1295

All Foot Lifts may be designed to work in conjunction with other automatic components.

Todos los alzaprensatelas pueden ser diseñados para trabajar en conjuncion con otras partes operades automaticamente.



Two Function No. A192-6/1 Dos Funciones.



No. 1250

Available for all machines. Lifts, presser foot and puller, if needed. Suministrado para todas las máquinas. Suministramos para todas las máquinas, si Ud. los necesita: elevador, pie prensatelas y "Puller."

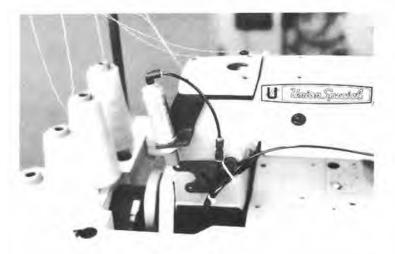




FOOT LIFTS FOR ALL MACHINES

(PNEUMATIC)

(NEUMATICO)



No. 1258

All Foot Lifts may be designed to work in conjunction with other automatic components.

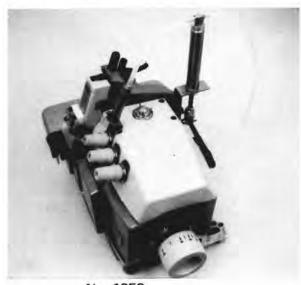
Todos estos elevadores de pie pueden ser diseñados para trabajar en conjunción con otros partes operadas automaticamente.

Air operated footlifts reduce operator fatigue.

Let us tailor a foot lift to fit your needs.

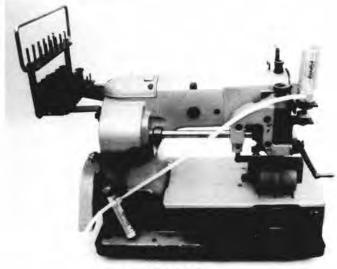
Los elevadores de de pie son manejados neumáticamente, reduce la fatiga de la operaria.

Déjenos fabricarle el aditamento, de esta clase, necesitado por Ud.



No. 1252 with Tension Opener

No. 1241



No. 1254 AP Lifts Foot and Puller

Alzaprensatela y Puller



PULLEY WHEEL ADAPTERS

PULLEY ADAPTER STUD WITH PULLEY WHEEL

STYLE 1 - PW1

Attaches to hub on sewing machine fly wheel. Recommended for use on 107W; 112W115; 131W; 153W; 400W1; etc.



Conectado en el mango del volante

PARTES PARA ADAPTAR

Used when there is no hub on wheel. Can be attached by replacing balance wheel screw of sewing machine.

Usado cuando la rueda no tiene mango.

Puede ser conectado reemplazando el tomillo de la ruedo de la máquina de coser

STYLE 2 - PW2

Recommended for use on 31 CL; 52 CL; 52 CL; 95 CL; 241 CL; 251 CL; 281 CL; etc.



STYLE 3 - PW3

Recommended for use on 111V 112W140: 143W: 240W: etc.



DOUBLE GROOVE BALANCE WHEELS

(FOR USE WITH PULLERS)

RUEDAS DE DOBLE RANURA (PARA SER USADOS CON LOS PULLERS)

FOR UNION SPECIAL 50000 SERIES:

No. 52421 (No. 52921 DG) No. 51221C DG Complete with built-in pulley adapter



No. 51221C DG

FOR RIMOLDI MACHINES:

27; B27; 28; E28; 29; B29 CL. No. 270-008/3

FOR SINGER MACHINES:

212W No. 267451

246 CL No. 160877 251; 281 CL . . . No. 147139-001 DG 400W; 402W No. 259464 with Bearing No. 272142 (No. 270004) 451K; 457G; 600W . . No. 272227 DG

FOR WILLCOX & GIBBS SUPERLOCK:

No. 181118 DG

FOR MERROW MACHINES:

No. M-24-1 DG

NEEDLE **POSITIONER** HAND WHEEL **ADAPTER**

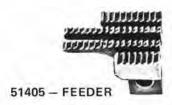


No. 2100 - For use with needle positioning synchronizer.

Para ser usado con el posicionador de agujos sincronizado.

Sudden Service COMPLETE GAUGE SETS FOR UNION SPECIAL 51400 CLASS

(1/2"GAUGE ILLUSTRATED)







51424 - NEEDLE PLATE







51408 FRONT LOOPER



51409 **BACK LOOPER**

COMPLETE SET CONSISTS OF

51405 Feeder; 51424 Needle Plate; 51420 Foot; 51417 Needle Bar: 51418 Needle Bar Clamp; 51408 Front Looper; 51409 Back Looper.

1/8" (8 GAUGE)

3/16" (12 GAUGE) 1/2" (32 GAUGE) 5/8" (40 GAUGE) 1/4" (16 GAUGE) 3/4" (48 GAUGE) 3/8" (24 GAUGE)

(SPECIFY GAUGE SIZE WHEN ORDERING)

AVAILABLE SEPARATELY:

NEEDLE BARS

51417C8 Needle Bar (1/8" Gauge) 51417C-12 Needle Bar (3/16" Gauge) Needle Bar (1/4" Gauge) 51417C-16

Needle Bar (3/8", 1/2", 3/4", 5/8" Gauge) 51417-D

NEEDLE CLAMPS

Needle Clamp (1/8", 3/16", 1/4" Gauge) 51418-16

Needle Clamp (3/8" Gauge) 51418K-24 Needle Clamp (1/2" Gauge) Needle Clamp (5/8" Gauge) Needle Clamp (3/4" Gauge) 51418B-32 51418B-40 51418D-48

FRONT LOOPERS

51408-8 1/8" Gauge 3/16" Gauge 51408-12 51408-16 1/4" Gauge 3/8" Gauge 51408-24 51408-32 1/2" Gauge 51408-40 5/8" Gauge 51408-48 3/4" Gauge

SPECIFY SIZE WHEN ORDERING

SCREWS

No. 89 Needle Clamp Screw Needle Set Screw No. 98

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BACK LOOPERS

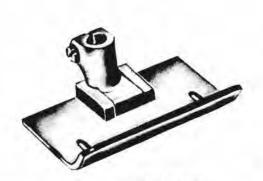
51409

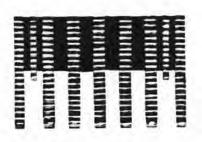
51409B

51409C

COMPLETE GAUGE SETS FOR UNION SPECIAL 51700 CLASS

(11/2" GAUGE ILLUSTRATED)



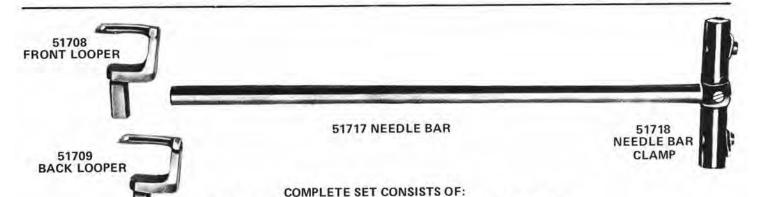




51720 FOOT

51705 FEEDER

51724 NEEDLE PLATE



51705 Feeder; 51724 Needle Plate; 51720 Foot; 51717 Needle Bar; 51718 Needle Bar Clamp; 51708 Front Looper; 51709 Back Looper.

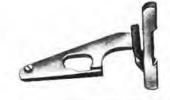
7/8" (56 Gauge)

1" (64 Gauge) 1-1/8" (72 Gauge) 1-1/4" (80 Gauge) 1-1/2" (96 Gauge)

(Specify Gauge Size When Ordering)

ALSO AVAILABLE

51725 **NEEDLE GUARD**



AVAILABLE SEPARATELY

NEEDLE BARS

Needle Bar (7/8", 1", 1-1/8", 1-1/4", 1-1/2" Gauge) Needle Clamp (7/8" Gauge)

51717-A 51718A-56 Needle Clamp (1" Gauge) 51718A-64

NEEDLE CLAMPS

Needle Clamp (1-1/8" Gauge) 51718A-72 Needle Clamp (1-1/4" Gauge) 51718A-80 Needle Clamp (1-1/2" Gauge) 51718A-96

SCREWS

No. 89 Needle Clamp Screw No. 98 Needle Set Screw

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LOOPERS

51709 (Back) 51708 (Front) SPECIFY WHEN ORDERING

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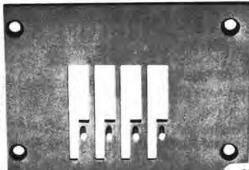
PARTS FOR UNION SPECIAL 54200 & 54400 A, C, E, F, G, K

COMPLETE GAUGE SETS

FOUR NEEDLE - EQUAL SPACE

COMPLETE SET CONSISTS OF: Throat Plate, Feed Dog, Presser Foot, Needle Holder Complete with Needle Holder Eyelet and Needle Seat Block.







PRESSER FOOT

FEED DOG

THROAT PLATE

NEEDLE HOLDER COMPLETE with Needle Holder Eyelet and Needle Seat Block

	16-GAUGE 1/4"	24-GAUGE 3/8"	32-GAUGE 1/2"
THROAT PLATE	No. 54224 A-4-16	No. 54224 A-4-24	No. 54224 A-4-32
FEED DOG	No. 54205 A-4-16	No. 54205 A-4-24	No. 54205 A-4-32
PRESSER FOOT	No. 54220 A-4-16	No. 54220 A-4-24	No. 54220 A-4-32
NEEDLE HOLDER COMPLETE with Needle Holder Eyelet and Needle Seat Block	No. 54218-4-16 with No. 16197-4-16 and No. 54218 A-4-16	No. 54218-4-24 with No. 16197-4-24 and No. 54218 A-4-24	No. 54218-4-32 with No. K67294 and No. 54218 A-4-32

ALWAYS SPECIFY GAUGE SIZE WHEN ORDERING

ALSO AVAILABLE
RETAINER HOLDER



16-GAUGE 1/4" No. 54242 B-4-16 24-GAUGE 3/8" No. 54242 B-4-24 32-GAUGE 1/2" No. 54242 B-4-32

SPECIFY WHEN ORDERING

RETAINER

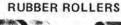
16-GAUGE 1/4" No. 54211 A

24-GAUGE 3/8" No. 54211 A

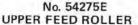
32-GAUGE 1/2" No. 54211 A

SPECIFY WHEN ORDERING











No. 54276A LOWER FEED ROLLER

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Sudden Service SPECIAL GAUGE SETS U.S. (No. 1886) 54200 - (No. 1888) 54400

COMPLETE GAUGE SETS FOUR NEEDLE EQUAL SPACE

NOTE: Complete Set Consists of: THROAT PLATE, FEED DOG, PRESSER FOOT NEEDLE HOLDER COMPLETE with Needle Holder Eyelet and Needle Seat Block.







NEEDLE HOLDER COMPLETE with NEEDLE HOLDER EYELET and NEEDLE SEAT BLOCK

PRESSER FOOT

FEED DOG

THROAT PLATE

	16-GAUGE 1/4"	24-GAUGE 3/8"	32-GAUGE 1/2"
THROATPLATE	No. 54224 A-4-16	No. 54224 A-4-24	No. 54224 A-4-32
FEED DOG	No. 54205 A-4-16	No. 54205 A-4-24	No. 54205 A-4-32
PRESSER FOOT	No. 54220 A-4-16	No. 54220 A-4-24	No. 54220 A-4-32
NEEDLE HOLDER COMP. with NDL. HDL. EYELET and NDL. SEAT BLOCK	with No. 16197-4-16 and No. 54218 A-4-16	No. 54218-4-24 with No. 16197-4-24 and No. 54218 A-4-24 <i>IGE SIZE WHEN ORDERIN</i>	No. 54218-4-32 with No. K67294 and No. 54218 A-4-32

ALSO AVAILABLE:



RETAINER HOLDER

16-GAUGE 1/4" No. 54242 B-4-16

24-GAUGE 3/8" No. 54242 B-4-24

32-GAUGE 1/2" No. 54242 B-4-32

RETAINER

16-GAUGE 1/4" No. 54211 A

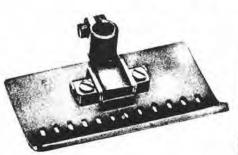
24-GAUGE 3/8" No. 54211 A

32-GAUGE 1/2" No.54211 A

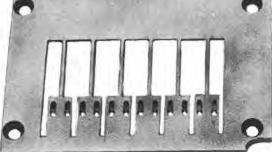
Special requirements quoted on request, any combination of needles and spacing available up to 21/4" total width.

SPECIAL GAUGE SETS (No. 1886) 54200 & (No. 1888) 54400

FOR 54400 CLASS, 12 GAUGE, 12 NEEDLE MACHINES



No. 54420-12-12 Presser Foot





No. 54205A-12-12 Feed Dog

No. 54224A-12-12 Throat Plate



No. 54242B-12-12 Retainer Holder



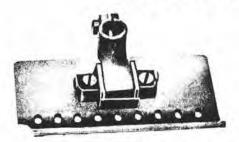
No. 54418-12-12 Needle Holder, Complete



Needle Holder Eyelet

No. 54485 Looper Holder (12 Needle)

FOR 54400 CLASS, 16 GAUGE, 9 NEEDLE MACHINES



No. 54420-9-16 Presser Foot



No. 54224A-9-16 Throat Plate



lo. 54205A-9-16 Feed Dog



No. 54242B-9-16 Retainer Holder



No. 54458C-9 Needle Holder Eyelet



No. 54485A Looper Holder



No. 54285A-4-16 Looper Holder



No. 54418-9-16 Needle Holder, Complete

461

Special requirements quoted on request, any combination of needles or spacing available up to 21/4" total width.

Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company

COMPLETE GAUGE SETS FOR 112W115, 116, 140; 212G140, 141; 1810; 212W140 NEEDLE FEED MACHINES

(SPECIFY MACHINE CLASS WHEN ORDERING)











LOS PULLER SON SUMINISTRADOS DE ACUERDO CON SUS ACCIONADO EN FORMA ZERO-MAX

SINCRONIZADO LLAME O ESCRIBA POR UNA COTIZACION DE PRECIOS

JUEGOS COMPLETOS DE GAUGE (distancia entre las agujas) Para las máquinas de transporte por aguja 112W115, 116, 140, 212G140, 141, 212W140 (INDICAR EL TIPO DE MÁQUINA AL HACER SU ORDEN)

A practical attachment for engaging and disengaging either needle.

Excellent for cornering and sewing angles.

All that is required is a flip of the spring stud.

Este aditamento es muy practico y se utiliza para conectar y desconectar una u otra aguja. Este aditamento es excelente para costuras de esquina y forma angular. Lo único que se necesita hacer es mover ligeramente el resorte del perno.





SPLIT NEEDLE CLAMP (For 112W & 212W Classes)

SUJETADOR DE AGUJA, SPLIT, PERMITE HACER LA COSTURA Y DETENERSE

Split Needle Clamp converts models 112W and 212W140 to a split needle gauge. Operator can stitch patterns that contain 90° angles simply by disengaging the right or left needle.

Needles are made in sizes from 1/8" — 1-1/8" and can be changed instantly. They are held in place by individual set screws. Needles are changed by simply releasing the correct set screw and slipping in a new needle.

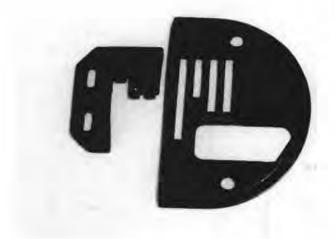
No. 2011-112W No. 2012-212W140

Este tipo de sujetador de aguja convierte los modelos 112W140 a modelos con
"Split Needle Gauge", para así efectuar cierto tipo de trabajos. La operaria puede coser los
patrones de un angulo de 90 grados simplemente desconectando la aguja
derecha o la izquierda. Las agujas pueden ser hechas de un tamaño de 1/8" las agujas 1-1/8"
puede ser camblada en una forma instantanea. Las agujas son sujetados, en su lugar,
por medio de un juego de tomillos. Las agujas con cambiadas simplemente al aflojar
los tomillos se socan las que se quieren cambiar y se ponen el nuevo juego de agujas

ALSO AVAILABLE FOR MOST OTHER MACHINES

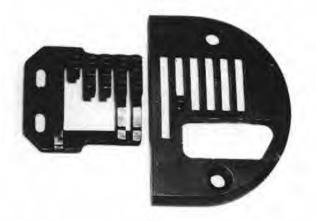
SPECIAL PLATES & FEEDS

Singer 241, 251, 281, 400W - 600W Pfaff 463



No. 1435 Feed No. 1435-02 Plate HEAVY-DUTY 4 ROW FEED AND PLATE For Right Angle Binding Operation

Impelente No. 1435 Placa/Plancha No. 1435-02 Impelente (de cuatro) de 4 hilas de diente y placa/plancha son usados para trabajos fuertes. Usado con el ribeteador angular derecho.



No. 1436 Feed No. 1436-02 Plate HEAVY-DUTY 6 ROW FEED AND PLATE For Right Angle Binding Operation

El impelente 1436 Placa/Plancha 1436-02 Impelente y placa usados para trabajos fuertes. El impelente tiene 6 hileras de diente. Se usa con el ribeteaor angular derecho.



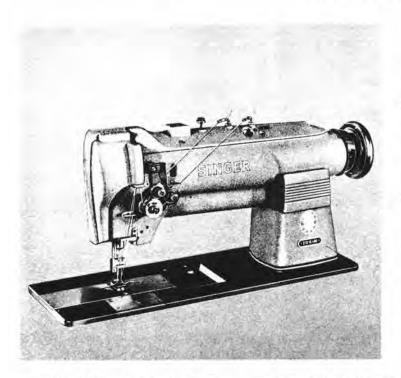
No. 147451 Feed No. 147452 Plate HEAVY-DUTY 5 ROW FEED AND PLATE For Operations such as Wide Hems, Wide Binding, Operations, Etc.

Impelente No. 147451 Placa/plancha 147452 Impelente y placa usados para trabajos fuertes. El impelente tiene 5 hileras de dientes. Usado para hacer trabajos de dobladillos y ribetes anchos.



SPECIAL GAUGE SETS WITH KNIFE

AVAILABLE FOR MOST MACHINES



Specify Machine Type, Class, and Gauge

Special Gauge Sets up to 2½" are available. The sewing head must be modified if the gauge width exceeds 1¾".

Juego especial de "gauge" hasta 2½" están a su disposición. El cabezal debe ser modificado si la anchura del "gauge" sobrepasa 1¾".

KNIT PLACKET SHIRT FRONTS WITH KNIFE

AVAILABLE FOR MOST MACHINES



- No. 1820K Special Gauge Sets are available with knife mounted on the needle bar.
- The knife may be mounted forward or behind the needle depending on the operation. Works well on knit shirt fronts to set the facing and slit simultaneously.
- If the machine is equipped with a needle positioner and thread trimmers it greatly increases production.

Specify Machine Type, Class, and Gauge

- El juego de partes para el "gauge" 1820K está disponible con la cuchilla montada en la barra de aguja.
- La cuchilla puede estar montada hacia adelante o detras de la aguja dependiendo en la clase de trabajo que se realize. Hace un buen trabajo en la parte delatenra de la camisa de punto cuando se aplica el revestimiento y se corta en una forma simultanea.
- Sí la máquina está equipada con el posicionador de agujas y cortahilos la producción aumenta notablemente.

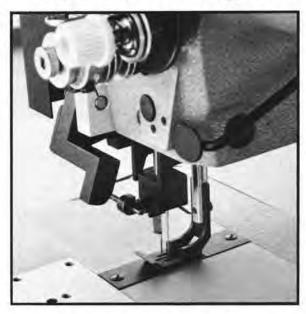
Website: www.atlatt.com email: sales@atlatt.com

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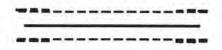


MODEL 1800P

Center Knife Gauge Set



A retrofit Gauge Set with movable center knife to facilitate the cutting of pocket opening in panel and pocketing material. Knife begins to cut in front of sewing stitches and ends cut before sewing ceases. This differential in sew length versus cut length may be changed as desired.



1/4 GA, w/ 3/32 Differential Illustrated Seam and Cut Diagram. Differential between seam and cut as desired.

MACHINE CLASS: Juki - 1152 & 1178

Brother - LT2B832 & LT2B842 Mitsubishi - LT2-230 & LT2-2230

Pfaff - 442 & 1442 Durkopp - 244

1/4" - 5/16" - 3/8" - Specials on request

SPECIAL GAUGE SETS (No. 1825) 302 W SINGER



No. 1825 Gauge Sets for the Singer 302 W cylinder arm machine are available in any combination of needles and spacing up to a total width of 21/2".

Example:

1/4" - 1" - 1/4"

1/4" - 2" - 1/4"

3/16" - 11/8" - 3/8" - etc.

Some of the more popular gauges are:

10 Needle - 1/4" Spacing

10 Needle - 3/16" Spacing

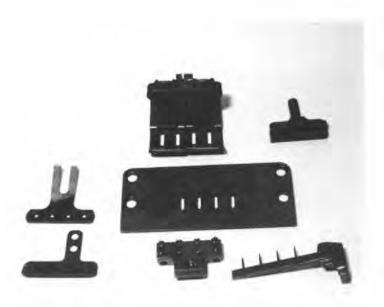
9 Needle - 1/4" Spacing

8 Needle - 1/4" Spacing

6 Needle - 1/4" Spacing

4 Needle - 1/2" Spacing

3 Needle - 3/8" Spacing



El juego de partes para el "gauge" No. 1825 de la máquina Singer 302W de brazo cilindrico es suministrado para cualquiera combinación requerida de agujas y espacio distancia de una anchura hasta 2½".

GAUGE SETS FOR 300W; 302W; 1830 & 1825

(AVAILABLE WITH: 2, 4, 6, 8, 10, 12, 16, or 25 NEEDLES) (SPECIAL GAUGES AND CONFIGURATIONS QUOTED)



No. 267872-016	Presser Foot Complete-1/4" (Hinged) (2 Needle Machine)
No. 267872-024	Presser Foot Complete—3/8" (Hinged)
	(2 Needle Machine)
No. 267872-032	Presser Foot Complete-1/2" (Hinged)
	(2 Needle Machine)
No. 267872-040	Presser Foot Complete-5/8" (Hinged)
	(2 Needle Machine)
No. 267872-048	Presser Foot Complete-3/4" (Hinged)
	(2 Needle Machine)
No. 267874-056	Presser Foot Complete-7/8" (Hinged)
	(2 Needle Machine)
No. 267874-100	Presser Foot Complete-1" (Hinged)
	(2 Needle Machine)



Vo.	267851-016	Throat Plate-1/4"	(2	Needle	Machine
Vo.	267853-024	Throat Plate-3/8"	100		
Vo.	267855-032	Throat Plate-1/2"	(2	Needle	Machine
Vo.	267857-040	Throat Plate-5/8"	(2	Needle	Machine!
Vo.	267858-048	Throat Plate-3/4"	(2	Needle	Machine)
Vo.	267858-056	Throat Plate-7/8"	(2	Needle	Machine)
Vo.	267859-100	Throat Plate-1"	(2	Needle	Machine)



No. 267802-016	Feed Dog-1/4" (2 Needle Machine)
No. 267804-024	Feed Dog-3/8" (2 Needle Machine)
No. 267812-032	Feed Dog-1/2" (2 Needle Machine)
No. 267817-040	Feed Dog-5/8" (2 Needle Machine)
No. 267821-048	Feed Dog-3/4" (2 Needle Machine)
No. 267821-056	Feed Dog-7/8" (2 Needle Machine)
No. 267825-100	Feed Dog-1" (2 Needle Machine)



No. 268151-016	Needle Clamp-1/4"	(2 Needle Machine)
No. 268152-024	Needle Clamp-3/8"	(2 Needle Machine)
No. 268152-032	Needle Clamp-1/2"	(2 Needle Machine)
No. 268152-040	Needle Clamp-5/8"	(2 Needle Machine)
No. 268154-048	Needle Clamp-3/4"	(2 Needle Machine)
No. 268154-056	Needle Clamp-7/8"	(2 Needle Machine)
No. 268156-100	Needle Clamp-1"	(2 Needle Machine)

No. 268136 Needle Bar (Multiple Needle Machine)

ALSO AVAILABLE:

No. 268603 Needle Bar (Single Needle Machines)

M

No. 50014 Needle Set Screw (Multiple Needle Machine)



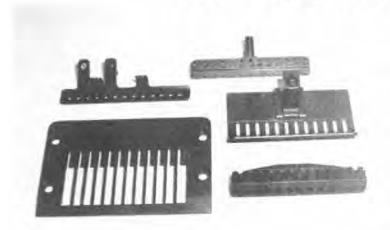
No. 268144 Needle Bar Oiling Felt

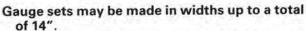
Website: www.atlatt.com email: sales@atlatt.com

The **Sudden Service™** Company



SPECIAL GAUGE SETS (No. 1830) 300 W SINGER





The sewing head must be modified if the gauge width exceeds 4".

These are some of the more popular gauges, however any combination of needles and spacing within 14" may be obtained:

Las partes que integran los juegos de "gauges" pueden ser hechas de una anchura hasta de 14 pulgadas.

El cabezal debe ser modificado si la anchura del "gauge" sobresale cuatro (4) pulgadas.

Estas son algunas de lad "Gauges" más populares, sin embargo podemos suministrar cualquiera combinación entre las distancias de las agujas hasta 14".





WITH MODIFICATION

44 Needle - 1/4" Spacing

39 Needle - 1/4" Spacing 36 Needle - 1/4" Spacing

35 Needle - 1/4" Spacing 29 Needle - 1/2" Spacing

29 Needle - 1/4" Spacing

25 Needle - 1/4" Spacing

25 Needle - 3/16" Spacing

21 Needle - 1/4" Spacing

20 Needle - 3/16" Spacing

19 Needle - 1/4" Spacing

19 Needle - 3/16" Spacing

17 Needle - 1/4" Spacing

17 Needle - 3/16" Spacing

WITHOUT MODIFICATION

16 Needle - 1/4" Spacing

16 Needle - 3/16" Spacing

15 Needle - 1/4" Spacing

15 Needle - 3/16" Spacing 12 Needle - 1/4" Spacing

12 Needle - 3/16" Spacing

10 Needle - 1/4" Spacing

10 Needle - 3/16" Spacing

8 Needle - 1/4" Spacing

8 Needle - 3/16" Spacing

6 Needle - 1/4" Spacing

6 Needle - 3/16" Spacing

4 Needle - 1/4" Spacing

4 Needle - 3/16" Spacing

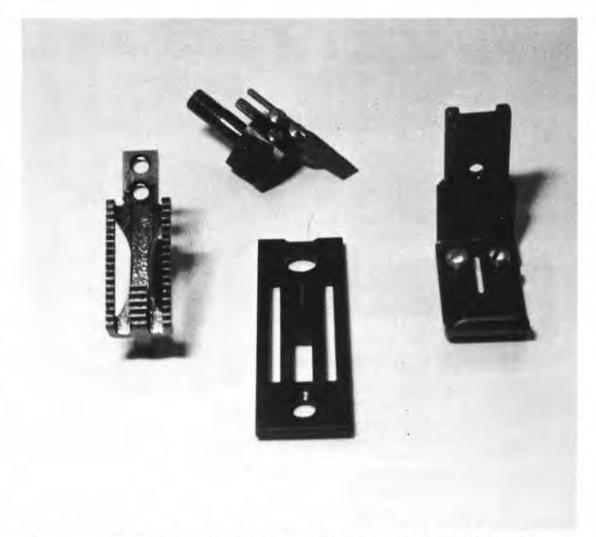
3 Needle - 1/4" Spacing

3 Needle - 3/8" Spacing



SPECIAL GAUGE SETS WITH KNIFE KNIT PLACKET FRONT SHIRTS

(No. 1835K) CONSEW 332-R; (No. 1843K) JUKI 1152; (No. 1851K) PFAFF 142, (No. 1850K) 442



Special gauge sets are available with a knife mounted between the needles. It may be mounted forward of or behind the needles, depending on the operation.

If the machine is equipped with a needle positioner and thread trimmer it greatly increases production.

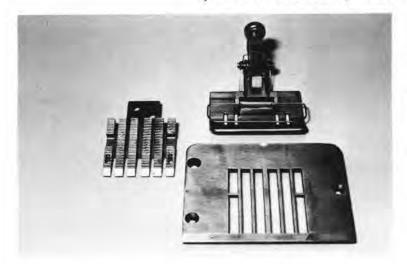
Tenemos disponibles juegos especiales de partes para los gauges con una cuchilla montada entre las agujas. La cuchilla puede estar montada delante o detras de las agujas, dependiendo en el tipo de trabajo que se realize.

Si la máquina está equipada con el posicionador de agujas y el cortahilo la producción aumenta notablemente.

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The **Sudden Service™** Company

SPECIAL GAUGE SETS (No. 1852) PFAFF 5642



Gauge sets available in any combination of needles and spacing up to 21/2". Some of the more popular gauge sets are listed below.

Los juegos de "gauge" están disponibles en cualquiera combinación donde el espacio entre las agujas sea hasta 21/2".

Algunos de los juegos de "gauge" más popules se pueden ver en la lista siquiente.





12 Needle - 3/16" Spacing

10 Needle - 1/4" Spacing

10 Needle - 3/16" Spacing

9 Needle - 1/4" Spacing

8 Needle - 1/4" Spacing

8 Needle - 3/16" Spacing

6 Needle - 3/8" Spacing

6 Needle - 1/4" Spacing

6 Needle - 3/16" Spacing

4 Needle - 1/4" Spacing

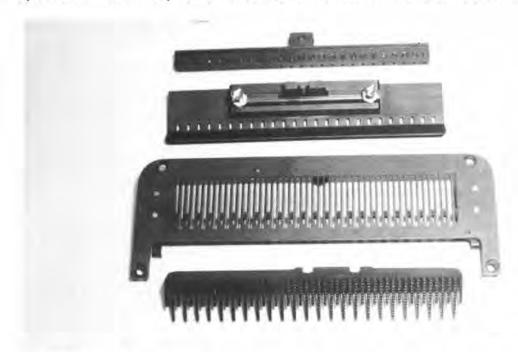
2 Needle - 1/2" Spacing

Any other combination such as:

1/4" - 1" - 1/4"

3/16" - 2" - 3/16", etc.

SPECIAL GAUGE SETS (No. 1860) METROPOLITAN (No. 1860) W&G 992 & W&G 1500



These are some of the more popular gauges, however, other combinations are available such as: $\frac{1}{4}$ " - 4" - $\frac{1}{4}$ " or $\frac{3}{16}$ " - 2" - 2" - $\frac{3}{16}$ " etc. Advise us of your special need.

Estas son unas de las "gauges" más populares, sin embargo, otras combinación tales como ¼" - 4" - 1/4" o 3/16" - 2" - 2" - 3/16" etc. tambien están disponibles. Indicarnos cual es el juego de "gauge" necesitado por UD.

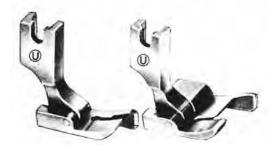
Special gauge set available in any combination of needles or spacing up to 61/4" width.

Juegos Especiales de "Gauge" están disponibles en cualquiera combinación, distancia entre las agujas de una anchura hasta 61/4".

Example: Ejemplo:

25 Needle - ¼" Spacing
25 Needle - ¾" Spacing
9 Needle - ¾" Spacing
19 Needle - ¼" Spacing
12 Needle - ¼" Spacing
12 Needle - ¾" Spacing
12 Needle - ¾" Spacing
10 Needle - ¼" Spacing
10 Needle - ¾" Spacing
10 Needle - ¾" Spacing
10 Needle - ¾" Spacing

Sudden Service PRESSER FEET

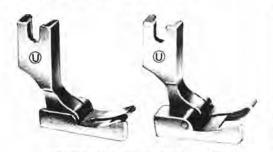


RIGHT HINGED RAISING FEET No. US12463H

1/32"; 1/16"; 1/8"; 3/16"; 1/4"; 3/32"; 5/16"; 3/8"; 1/2" No. US12463HT Teflon Base

1/32"; 1/16"; 1/8"; 3/16"; 1/4" 3/32"; 5/16"; 3/8"; 1/2"

SPECIFY SIZE WHEN ORDERING



LEFT HINGED RAISING FEET

No. USL12463H

1/32"; 1/16"; 3/32"; 1/8"; 3/16"; 1/4"; 5/16"; 3/8"; 1/2"

No. USL12463HT Teflon Base 1/32"; 1/16"; 3/32"; 1/8"; 3/16"; 1/4"; 5/16"; 3/8"; 1/2"

SPECIFY SIZE WHEN ORDERING



TOP STITCH FOOT No. 224165

1/8"; 3/16"; 1/4"; 5/16"; 3/8"; 1/2"

SPECIFY SIZE WHEN ORDERING

PIPING FEET



LEFT No. 36069L

1/16"; 1/8"; 3/16": 1/4": 3/8"; 1/2"

No. 36069LT (Teflon Base)

1/16"; 1/8"; 3/16"; 1/4"; 3/8"; 1/2"



3/16"; 1/4"; 3/8"; 1/2"

No. 36069RT (Teflon Base) 1/16"; 1/8"; 3/16"; 1/4" 3/8"; 1/2"



HINGED BINDER FOOT WITH ADJUSTMENT SCREW

No. 12142AHB

SPECIFY SIZE WHEN ORDERING

COMPENSATING BINDER FOOT



FITS ANY SET-IN BINDER

This foot compensates for any variation of thickness and feeds on both sides. For faster feeding, perfectly even binding, less feeder marks, flatter garments.

No. 601 for 3/4" or 7/8" Binding No. 602 for 1" or 1-1/8" Binding No. 604 for 1-1/4" or Wider Binding SPECIFY SIZE WHEN ORDERING



REGULAR WALKING FEET

No. 240149 Inside No. 240148 Outside No. 240148T Teflon Base No. 240149T Teflon Base



WITH ADJUSTABLE TENSION 1/8"; 3/16"; 1/4"; 3/8"; 1/2"

SPECIFY SIZE WHEN ORDERING



No. S533 ADJUSTABLE TUBE FOOT

Complete with 2 Shells. Adjustable in width (1/8" - 1" and 1" - 2") and Stitch Location at no extra cost.

EXTRA TUBES (SPECIFY SIZE)

Sudden Service PRESSER FEFT



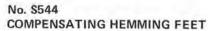
EDGE GUIDE FOOT No. 223773 3/16"; 1/4"; 5/16" SPECIFY SIZE WHEN ORDERING



SPRING EDGE GUIDE FEET

1/8"; 3/16"; 1/4"

SPECIFY SIZE WHEN ORDERING REPLACEMENT SPRING



Compensates for any variation of material and feeds on both sides. For faster feeding, perfect hemming and folding. Garment is flatter-less puckering and curling.



NARROW - 111 Used with Hemmers and Folders up to 3/4".



WIDE - 111 Used with Hemmers and Folders up to 1-1/4".

(SPECIFY SIZE WHEN ORDERING)



No. S538 SMALL

For Hems Up To 1/4"

TEFLON BASE

No. S539 MEDIUM For Hems

Up To 1/2"

TEFLON BASE

No. \$540 LARGE

For Hems Up To 1"

TEFLON BASE

No. S541 EXTRA LARGE

For Hems 1" and Over

TEFLON BASE

FOR USE ON HEMS WHEN A MORE UNIFORM STITCHING MARGIN IS REQUIRED



DOUBLE EDGE GUIDE HEMMING FEET

3/8"; 1/2"; 5/8"

(SPECIFY SIZE WHEN ORDERING) SIZE REPRESENTS THE DISTANCE BETWEEN THE NEEDLE HOLE AND RIGHT GUIDE.



WELTING FEET

1/8"; 5/32"; 3/16"; 1/4"; 5/16"; 3/8"; 1/2"; 5/8" SPECIFY SIZE WHEN ORDERING



DOUBLE WELTING FEET No. U84 - Outside

No. U83 - Inside 1/8"; 3/16"; 1/4"; 3/8" (SPECIFY SIZE WHEN ORDERING)



WELTING FEET WITH TEETH

3/16"

No. 240567 Outside No. 240569 Inside

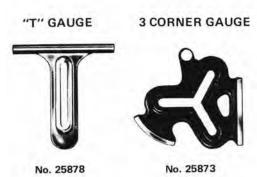
1/4" No. 240568 Outside No. 240570 Inside

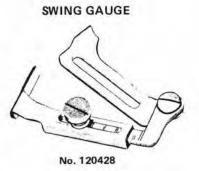
5/16"

No. 240134 Outside No. 240157 Inside SPECIFY SIZE WHEN ORDERING



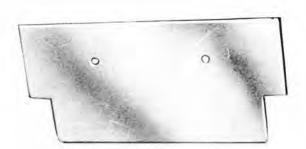






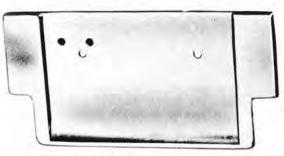


FOR METROPOLITAN 992 & 1500 CLASS



No. 8524-703 Complete with Spring No. 1002

SLIDE PLATE FOR RUFFLING



No. 8524-705 Complete with Spring No. 1002

FACE PLATE No. 240104 (240179)

111W, 153W, 168 CL.



FACE PLATE No. 210911

112W, 134W, 138 CL.



Sudden Service SLIDE PLATES

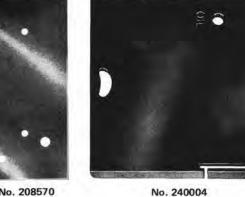
108W, 108K 151W, 151K CL.

111W, 211W, 211G CL.

111W, 211W, 211G,CL.

111W, 211W, 211G CL.









(BED PLATE)

(FRONT)

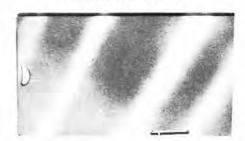
No. 240003 (BACK)

No. 240003SP (BACK) Built-Up For Attachments

112W, 212W, 212G CL.

(BACK) No. 223852

112W, 212W, 212G CL.



(FRONT) No. 223853

112W, 212W, 212G CL.



(ATTACHMENT) No. 224144

SPECIAL PLATES **AVAILABLE**

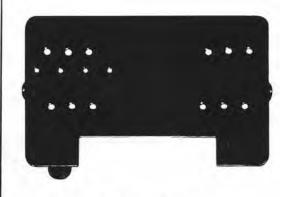
SUBMIT SAMPLE FOR DUPLICATION

153W, 153K CL.



No. 221174

300W CL.

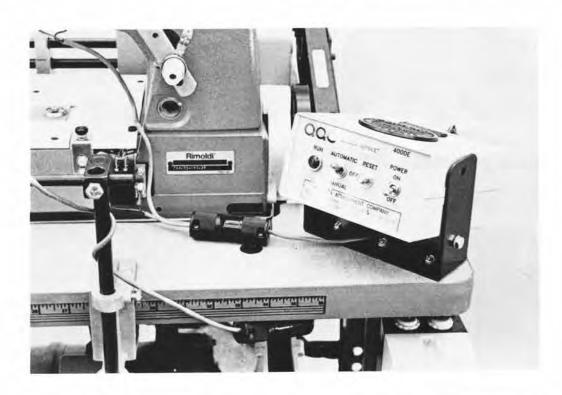


No. 268021 (268017)

No. 4000E

ELECTRONIC MOTOR CLUTCH CONTROL

FOR AUTOMATIC MACHINE OPERATION













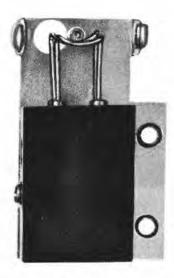


No. 4004 - TWIST PLUG



5 **9** 5

No. 4005 - PUSH BUTTON



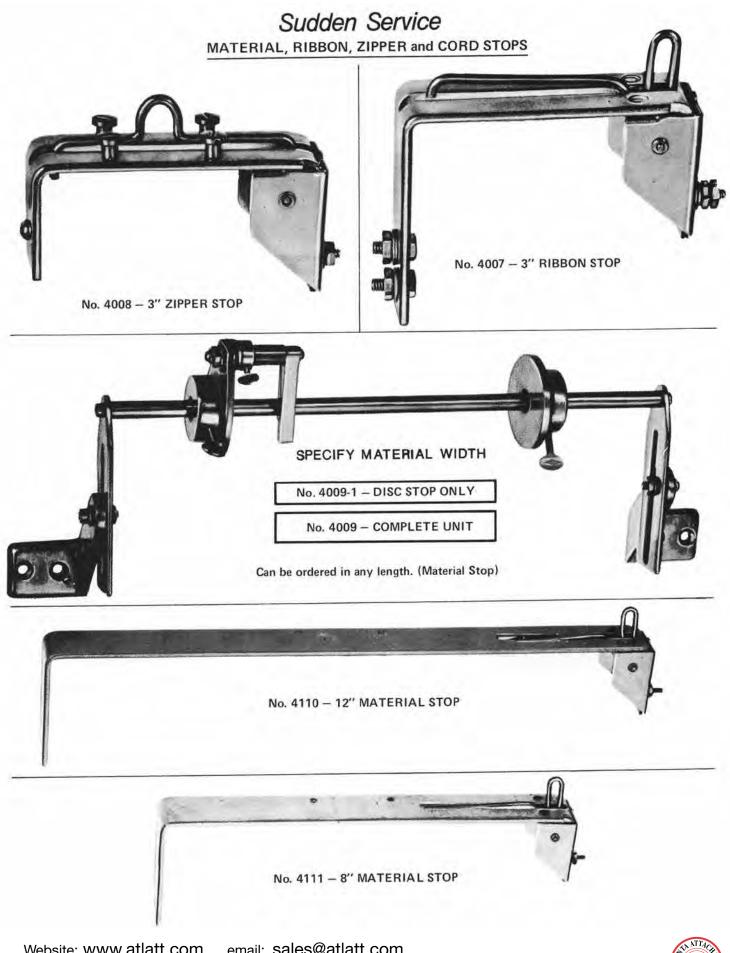
No. 4003 THREAD STOP MERCURY TYPE



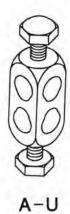
No. 4000E MOTOR CONTROL ASSEMBLY

FOR SINGER, UNION SPECIAL, METROPOLITAN, WILLCOX & GIBBS, ETC.

(When ordering parts, or complete kits, it is important that machine type and materials, as they are to be used in production, are included with purchase order.)



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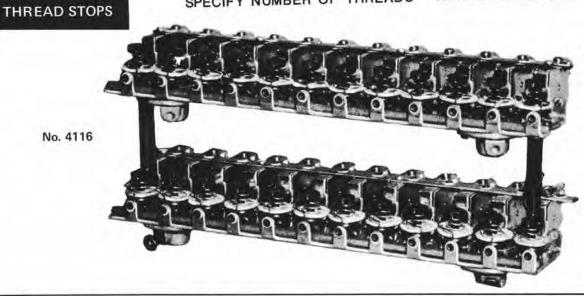


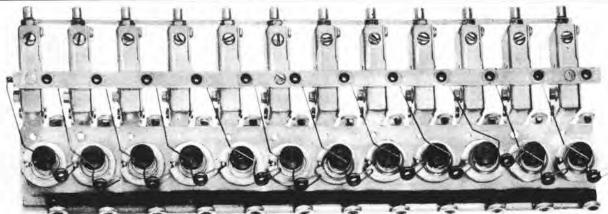
- A-U UNIVERSAL ROD CONNECTOR
- A-4 ALUMINUM HUB With Thumb Screw
- A-5 HOOK TYPE UNIVERSAL ROD CONNECTOR With Thumb Screw
- A-7 TABLE CLAMP (May be attached to any surface up to 2" in thickness)

FROM 1 TO 25 NEEDLES

SPECIFY NUMBER OF THREADS

FOR MULTIPLE NEEDLE MACHINES





No. 4115







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